PALYNOMORPH RANGE CHART FOR WALLABY CREEK-2 OTWAY BASIN.

Format: Relative Abundance By Lowest Appearance

ANALYSIS BY: Alan D. PARTRIDGE 28th July 1995

Key to Symbols

W = REWORKED SPECIES
I = SINGLE SPECIMEN
X = PRESENT
R = RARE <1%
F = FREQUENT >1% TO <5%
C = COMMON >5% TO <20%
A = ABUNDANT >20%
H = VERY ABUNDANT >50%
D = CAVED CONTAMINATION
M = MODERN CONTAMINATION
? = Questionably Present
. = Not Present

	1 ALISPORITES SIMILIS	2 ARAUCARIACITES AUSTRALIS	3 ARCELLITES RETICULATA	4 BACULATISPORITES SPP.	5 CERATOSPORITES EQUALIS	6 CICATRICOSISPORITES AUSTRALIENSIS	7 CICATRICOSISPORITES SPP.	8 CORALLINA SIMPLEX	9 COROLLINA TOROSA	10 CRYBELOSPORITES STRIATUS	11 CUPRESSACITES SP.	12 CYATHIDITES AUSTRALIS	13 CYATHIDITES MINOR s.l.	14 CYATHIDITES RAFAELI	15 CYCADOPITES FOLLICULOSA	16 DICTYOPHYLLIDITES SPP.	17 DICTYOTOSPORITES SPECIOSUS	18 FORAMINISPORIS ASYMMETRICUS	19 GLEICHENIIDITES CIRCINIDITES	20 LEPTOLEPIDITES VERRUCOSUS	21 MARRATISPORITES SCABRATUS	22 MICROCACHRYIDITES ANTARCTICUS	23 OSMUNDACIDITES WELLMANII	24 PEROTRILITES JUBATUS	25 PODOCARPIDITES SPP.
1392.0 M SWC 24	.	F	.	R	F	.	R	.	R	.	R	F	C	.	.	R	.	R	C	.	R	F	.	.	C
1415.0 M SWC 23	.	F	.	R	?	.	R	.	.	.	R	R	C	.	.	C	.	.	C	.	R	F	.	.	F
1437.5 M SWC 22	.	F	.	F	R	.	R	.	R	.	R	R	F	.	.	.	.	.	C	.	.	F	R	.	C
1453.0 M SWC 21	.	R	.	F	R	.	R	.	R	.	.	R	R	.	.	R	.	.	R	.	.	R	.	.	F
1461.5 M SWC 20	.	.	.	C	.	.	.	.	R	.	R	C	C	.	.	F	.	.	C	.	.	F	.	.	C
1470.0 M SWC 19	.	C	.	C	R	.	R	.	.	.	.	C	C	.	.	F	.	.	F	.	.	F	.	.	C
1475.0 M SWC 18	.	F	.	F	R	R	.	.	R	.	C	F	C	.	.	R	.	R	A	.	R	R	R	R	C
1481.5 M SWC 17	.	.	.	R	.	.	.	.	.	.	R	R	.	.	.	.	.	.	R	.	.	.	.	.	.
1495.0 M SWC 14	.	C	.	.	.	R	R	.	R	.	F	R	C	C	.	C	.	R	C	.	.	F	.	R	C
1501.0 M SWC 13	.	F	.	F	R	.	R	.	F	.	F	R	C	C	R	F	.	.	C	.	R	F	R	.	C
1510.0 M SWC 10	.	F	.	R	R	R	.	.	R	.	R	F	C	C	.	R	.	.	C	.	.	C	.	.	A
1519.0 M SWC 8	.	.	.	R	.	.	.	.	.	.	.	R	.	R	.	R	.	.	.	.	.	.	.	.	R
1523.5 M SWC 7	.	R	.	F	R	.	.	.	R	.	.	F	F	.	.	R	R	.	C	.	.	F	.	R	C
1531.9 M CORE 2	R	R	.	C	.	.	.	.	C	.	.	F	R	R	R	.	.	.	R	.	.	R	.	.	C
1545.1 M CORE 2	.	F	.	F	.	R	R	.	C	R	.	R	R	.	.	R	.	R	.	.	R	R	.	.	F
1589.5 M SWC 3	R	F	R	C	R	F	R	R	C	C	?	F	A	C	R	R	R	R	R	R	R	F	F	R	A
1599.5 M SWC 2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.

	26 PODOSPORITES MICROSACCATUS	27 RETITRILETES AUSTROCLAVATIDITES	28 RETITRILETES CIRCOLUMENUS	29 RETITRILETES EMINULUS	30 RETITRILETES FACETUS	31 RETITRILETES NODOSUS	32 RETITRILETES SPP.	33 STEREISPORITES ANTIQUISPORITES	34 TRIPOROLETES RETICULATUS	35 AEQUITRIRADITES SPINULOSUS	36 CICATRICOSISPORITES HUGHESII	37 LAEVIGATOSPORITES OVATUS	38 PEROTRILITES MAJUS	39 ALISPORITES GRANDIS	40 DICTYOTOSPORITES COMPLEX	41 APPENDICISPORITES DISTOCARINATUS	42 BIRETISPORITES SPECTABILIS	43 DILWYNITES GRANULATUS	44 DILWYNITES PUSILLUS MS	45 LAEVIGATOSPORITES MAJOR	46 PHYLLOCLADIDITES MAWSONII	47 RUGULATISPORITES ADMIRABILIS MS	48 VITREISPORITES PALLIDUS	49 DENSOISPORITES VELATUS	50 BALMEIOPSIS LIMBATUS
1392.0 M SWC 24	F	.	W	.	.	.	R	C	.	.	.	R	R	.	.	.	.	C	F	.	.	.	R	.	.
1415.0 M SWC 23	F	.	.	R	.	.	R	R	.	.	.	R	R	.	.	.	.	F	C	.	R	.	R	.	.
1437.5 M SWC 22	C	.	.	.	.	.	R	C	.	.	.	.	.	.	.	.	.	F	C	.	.	.	.	.	.
1453.0 M SWC 21	.	.	.	.	.	.	R	.	.	.	.	.	.	.	.	.	.	.	.	R	R	.	R	.	.
1461.5 M SWC 20	F	.	.	.	.	.	.	F	.	.	.	.	R	.	.	.	.	C	F	.	R	.	.	.	.
1470.0 M SWC 19	F	.	.	.	.	.	R	R	.	.	.	.	.	.	.	.	.	F	.	.	.	.	R	.	.
1475.0 M SWC 18	F	.	.	R	.	.	R	R	R	.	.	R	.	.	.	?	.	R	C	.	R	.	R	.	.
1481.5 M SWC 17	.	.	.	.	.	.	R	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
1495.0 M SWC 14	F	.	.	.	.	.	R	R	R	.	.	C	.	R	.	R	.	F	F	.	.	F	.	.	.
1501.0 M SWC 13	.	R	.	.	.	.	F	C	.	.	.	C	.	.	.	.	.	C	C	.	.	F	.	.	.
1510.0 M SWC 10	F	.	.	.	.	.	F	.	R	.	.	C	.	.	R	R	.	F	C	.	.	F	.	.	I
1519.0 M SWC 8	.	.	.	.	.	.	.	.	.	.	.	R	.	.	.	.	.	.	.	.	.	.	.	R	.
1523.5 M SWC 7	R	.	.	.	.	.	R	.	.	.	.	F	.	.	.	R	I	C	C	R	R	F	R	.	.
1531.9 M CORE 2	R	.	R	R	.	.	R	R	.	.	.	.	.	R	R	.	.	.	.	.	.	.	.	.	.
1545.1 M CORE 2	R	R	.	.	R	.	R	F	R	?	R	R	R	.	.	.	.	.	.	.	.	.	.	.	.
1589.5 M SWC 3	F	R	R	R	R	R	F	F	R	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
1599.5 M SWC 2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.

	51 CICATRICOSISPORITES PSEUDOTRIPARTITUS	52 CICATRICOSISPORITES RHODANOS MS	53 HERKOSPORITES ELLIOTTII	54 HOEGISPORIS TRINALIS MS	55 INTERULOBITES INTRAVERRUCATUS	56 PHYLLOCLADIDITES EUNUCHUS MS	57 CONCAVISSIMISPORITES INFIRMUS	58 TRILITES TUBERCULIFORMIS	59 APPENDICISPORITES SPP.	60 CICATRICOSISPORITES CUNEIFORMIS	61 CORALLINA JARDINAE	62 FOVEOGLEICHENIIDITES CONFOSSUS	63 LAEVIGATOSPORITES MUSA MS	64 STOVERISPORITES MICROVERRUCATUS	65 LATROBOSPORITES AMPLUS	66 CLAVIFERA TRIPLEX	67 COPTOSPORA PILEOLUS MS	68 DILWYNITES ECHINATUS MS	69 FOVEOTRILETES BALTEUS	70 ORNAMENTIFERA SENTOSA	71 TUBERCULATISPORITES SP. A Burger 1980	72 CIBOTIUMSPORA JURIENSIS	73 NEORAISTRICKIA TRUNCATA	74 CAMAROZONOSPORITES HESKERMENSIS	75 PHYLLOCLADIDITES VERRUCOSUS
1392.0 M SWC 24	.	.	R	.	.	.	.	.	.	.	.	R	.	.	.	R	.	F	.	?	.	.	.	R	.
1415.0 M SWC 23	.	.	.	.	.	.	.	.	.	.	.	.	.	.	R	R	?	.	.	R	R	.	.	R	I
1437.5 M SWC 22	.	.	R	.	.	.	.	.	.	.	.	.	.	.	R	R	.	.	.	R	.	.	R	R	.
1453.0 M SWC 21	R	.	R	.	.	.	.	.	.	.	.	.	.	.	.	R	.	.	R	.	.	.	.	.	.
1461.5 M SWC 20	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	R	R	.
1470.0 M SWC 19	.	.	R	.	.	R	.	.	.	.	.	.	.	.	.	R	.	.	.	.	.	R	R	.	.
1475.0 M SWC 18	.	.	F	.	.	.	.	.	.	.	R	.	.	.	.	R	?	R	R	R	R	.	.	.	.
1481.5 M SWC 17	.	.	R	.	.	R	.	.	.	.	.	.	.	.	D	.	.	.	.	.	.	.	.	.	.
1495.0 M SWC 14	R	.	.	F	R	.	.	.	R	F	R	F	F	R	.	.	.	.	.	.	.	.	.	.	.
1501.0 M SWC 13	.	.	R	F	.	.	I	R	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
1510.0 M SWC 10	R	R	R	F	R	R	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
1519.0 M SWC 8	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
1523.5 M SWC 7	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
1531.9 M CORE 2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
1545.1 M CORE 2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
1589.5 M SWC 3	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
1599.5 M SWC 2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.

	76 CLAVIFERA VULTUOSUS MS	77 PHIMOPOLLENITES PANNOSUS	78 TRICOLPITES COOKSONIAE	79 TRICOLPITES SPP.	80 LILIACIDITES SPP.	81 LILIACIDITES SP. CF L. KAITANGATAENSIS	82 PENINSULAPOLLIS GILLII	83 PROTEACIDITES SPP.	84 AUSTRALOPOLLIS OBSCURUS	85 TRIPOROPOLLENITES SPP.	86 FORCIPITES SPP.	87 ILEXPOLLENITES PRIMUS MS	88 NOTHOFAGIDITES SENECTUS	89 PLICATIPOLLENITES SPP.	90 PSEUDORETICULATISPORA PSEUDORETICULATA	91 GRANULATISPORITES TRISINUS	92 PROTOHAPLOXYPINUS SPP.	93 MICROBACULISPORA SPP.	94 SCHIZOSPORIS RETICULATUS	95 PILOSISPORITES NOTENSIS	96 MICRHYSTRIDIUM SP. A, Marshall 1989	97 SENTUSIDINIUM APTIENSIS	98 SIGMOPOLLIS CARBONIS	99 MICRHYSTRIDIUM SPP.	100 PALAEOPERIDINIUM CRETACEUM
1392.0 M SWC 24	R	.	.	C	.	.	.	C	C	.	R	R	.	W	.	W	.	.	.	.	.	.	.	.	.
1415.0 M SWC 23	.	.	.	C	.	.	R	A	F	R	.	R	I	W	.	.	W	W	.	.	.	.	.	.	.
1437.5 M SWC 22	.	.	.	C	.	.	.	F	F	.	R	.	.	W	.	.	.	W	.	W	.	.	.	.	.
1453.0 M SWC 21	.	.	.	R	.	.	.	R	.	.	.	.	.	W	.	.	W	.	.	.	.	.	.	.	.
1461.5 M SWC 20	.	.	.	R	.	.	.	C	.	R	.	.	.	W	.	.	.	.	.	.	.	.	.	.	.
1470.0 M SWC 19	.	.	.	.	.	.	.	.	R	R	.	.	.	W	.	.	W	W	.	.	.	.	.	.	.
1475.0 M SWC 18	.	.	.	.	.	.	.	.	.	.	.	.	.	W	.	.	.	W	W	.	.	.	R	.	.
1481.5 M SWC 17	.	.	.	R	D	.	D	D	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
1495.0 M SWC 14	.	.	.	R	.	R	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	F
1501.0 M SWC 13	.	.	.	R	R	.	.	.	.	.	.	.	.	.	.	.	W	.	.	.	.	.	.	.	R
1510.0 M SWC 10	.	.	.	F	.	.	.	.	.	.	.	.	.	W	.	.	W	.	.	.	.	.	R	R	C
1519.0 M SWC 8	.	.	.	R	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
1523.5 M SWC 7	.	.	.	R	R	.	.	.	.	.	.	.	.	W	.	W	W	.	.	.	.	.	.	.	R
1531.9 M CORE 2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
1545.1 M CORE 2	.	F	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	R	R	.
1589.5 M SWC 3	.	R	R	R	.	.	.	.	.	.	.	.	.	W	W	.	.	.	.	.	R	I	R	.	.
1599.5 M SWC 2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.

	101 AMOSOPOLLIS CRUCIFORMIS	102 CRIBROPERIDINIUM APIONE	103 CRIBROPERIDINIUM EDWARDSII	104 CRIBROPERIDINIUM SP.	105 CYCLONEPHELIUM COMPACTUM	106 CYCLONEPHELIUM SPP.	107 NUMMUS SP.	108 ODONTOCHITINA COSTATA	109 ODONTOCHITINA OPERCULATA	110 SPINIFERITES CINGULATUS	111 SPINIFERITES FURCATUS/RAMOSUS	112 XIPHOPHORIDIUM ALATUM	113 OLIGOSPHAERIDIUM COMPLEX	114 CHLAMYDOPHORELLA NYEI	115 CYMATIOSPHAERA SPP.	116 EXOCHOSPHAERIDIUM PHRAGMITES sensus lato	117 HETEROSPHAERIDIUM SPP. (indet. specimens)	118 KIOKANSIUM POLYPES	119 OLIGOSPHAERIDIUM PULCHERRIMUM	120 HETEROSPHAERIDIUM HETERACANTHUM	121 ISABELIDINIUM CRETACEUM	122 ODONTOCHITINA PORIFERA	123 DINOGYMNIUM ACUMINATUM	124 HYSTRICHODINIUM PULCHRUM	125 IMPAGIDINIUM SPP.
1392.0 M SWC 24	A	.	.	.	.	.	.	R	.	.	R	.	.	.	.	.	A	.	R	C	.	R	.	R	.
1415.0 M SWC 23	.	.	.	.	.	.	R	C	.	.	.	.	.	.	.	.	H	.	.	A	.	R	.	.	.
1437.5 M SWC 22	R	.	.	.	.	.	.	.	.	.	R	.	R	.	.	.	H	.	.	A	R	R	.	.	.
1453.0 M SWC 21	R	.	.	.	.	.	.	R	.	.	R	.	.	.	.	.	C	.	.	A	R	R	.	R	.
1461.5 M SWC 20	A	.	.	.	.	.	.	R	.	.	.	.	.	.	.	.	A	.	.	A	.	F	.	.	.
1470.0 M SWC 19	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	C	.	R	F	C	.	.	R	.
1475.0 M SWC 18	A	.	.	.	.	.	.	.	.	.	F	.	R	.	.	.	A	.	.	A	.	C	I	R	R
1481.5 M SWC 17	R	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	R	.	.	F	D	D	.	.	.
1495.0 M SWC 14	R	.	.	R	R	R	R	.	.	.	R	.	F	R	R	R	R	R	F	.	.	.	.	.	.
1501.0 M SWC 13	F	.	R	.	.	.	.	R	.	.	.	.	R	.	.	.	.	.	.	.	.	.	.	.	.
1510.0 M SWC 10	R	R	F	R	F	R	R	F	R	R	R	R	.	.	.	.	.	.	.	.	.	.	.	.	.
1519.0 M SWC 8	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
1523.5 M SWC 7	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
1531.9 M CORE 2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
1545.1 M CORE 2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
1589.5 M SWC 3	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
1599.5 M SWC 2	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.

	126 ISABELIDINIUM BELFASTENSE	127 ODONTOCHITINA CRIBROPODA	128 ISABELIDINIUM SPP.	129 ISABELIDINIUM THOMASII	130 TANYOSPHAERIDIUM SALPINX	131 TRITHYRODINIUM SPP.	132 CANNINGIA ROTUNDATA	133 CHATANGIELLA VICTORIENSIS	134 SPINIDINIUM SPP.	135 TRITHYRODINIUM VERMICULATA	136 HEXAGONIFERA GLABRA	137 OCCISUCYSTA SP.	138 PALAEOHYSTRICHOPHORA INFUSORIOIDES	139 SUBTILISPHAERA SP.	140 CALLAIOSPHAERIDIUM ASYMMETRICUM	141 CIRCULISPORITES PARVUS	142 DICONODINIUM CRISTATUM	143 HETEROSPHAERIDIUM EVANSII MS	144 HYSTRICHOSPHAERIDIUM RECURVATUM	145 ISABELIDINIUM ROTUNDATUM MS	146 botryococcus	147 fungal hyphae	148 fungal spores	149 fungal fruiting bodies	150 microforaminiferal inner liners	
1392.0 M SWC 24	.	?	R	.	.	.	R	.	R	R	.	.	R	.	R	R	R	R	?	R	R	F	F	R	.	1392.0 M SWC 24
1415.0 M SWC 23	R	R	.	R	.	R	.	R	.	F	R	R	R	R	.	.	.	.	.	.	.	F	F	.	R	1415.0 M SWC 23
1437.5 M SWC 22	R	.	.	.	.	.	R	R	R	R	.	.	.	.	.	.	.	.	.	.	.	C	.	R	.	1437.5 M SWC 22
1453.0 M SWC 21	R	R	.	R	.	R	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	R	R	.	.	1453.0 M SWC 21
1461.5 M SWC 20	R	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	F	C	R	.	1461.5 M SWC 20
1470.0 M SWC 19	R	.	R	R	R	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	R	R	.	.	1470.0 M SWC 19
1475.0 M SWC 18	F	C	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	R	C	R	.	1475.0 M SWC 18
1481.5 M SWC 17	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	R	.	1481.5 M SWC 17
1495.0 M SWC 14	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	C	F	R	.	1495.0 M SWC 14
1501.0 M SWC 13	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	R	F	R	.	1501.0 M SWC 13
1510.0 M SWC 10	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	C	F	R	.	1510.0 M SWC 10
1519.0 M SWC 8	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	1519.0 M SWC 8
1523.5 M SWC 7	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	F	F	.	.	1523.5 M SWC 7
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PE900748