TURRUM-4 PALYNOMORPH RANGE CHART FOR INTERVAL 1982.5-2726 M.

DEPT. NAT. RES & ENV
PE905995

CHART 3 OF 4

Microplankton species 1 - 18

Spore-pollen 19 - 93

Reworked species 94 - 97

Format: Relative Abundance By Highest Appearance

ANALYSIS BY: Alan D. PARTRIDGE

December 1992

Key to Symbols

W = REWORKED SPECIMENS
Z = CAVED SPECIMENS
X = PRESENT
R = RARE
F = FREQUENT
C = COMMON
A = ABUNDANT
? = Questionably Present
. = Not Present

| | | | | 1 APECTODINIUM HOMOMORPHUM (short spines) | 2 SENEGALINIUM DILWYNENSE | 3 CYCLOPSIELLA N.SP. | 4 OPERCULODINIUM CENTROCARPUM | 5 ACHOMOSPHAERA SEPTATA | 6 GLAPHYROCYSTA RETINTEXTA | 7 GLAPHYROCYSTA SPP. | 8 PARALECANIELLA INDENTATA | 9 SPINIFERITES RAMOSA S.L. | 10 DEFLANDREA SPECIOSUS | 11 EISENACKIA CRASSITABULATA | 12 PALAEOCYSTODINIUM GOLZOWENSE | 13 VERYHACHIUM SP. | 14 botryococcus | 15 AMOSOPOLLIS CRUCIFORMIS | 16 SPINIDINIUM SPP. | 17 TUBIOSPHAERA FILOSA | 18 VOZZHENNIKOVIA ANGULATA | 19 AUSTRALOPOLLIS OBSCURUS | 20 BACULATISPORITES SPP. | 21 BASOPOLLIS MUTABILIS MS | 22 DILWYNITES GRANULATUS | 23 FOVEOTRILETES BALTEUS | 24 GLEICHENIIDITES CIRCINIDITES | 25 HALORAGACIDITES HARRISII | 26 LAEVIGATOSPORITES MAJOR | 27 LAEVIGATOSPORITES OVATUS | 28 LYGISTEPOLLENITES BALMEI | 29 LYGISTEPOLLENITES FLORINII | 30 MALVACIPOLLIS SUBTILIS | 31 NOTHOFAGIDITES EMARCIDUS/HETERUS | 32 NOTHOFAGIDITES FLEMINGII | 33 PERIPOROPOLLENITES POLYORATUS | 34 PEROMONOLITES N.SP. | 35 PHYLLOCLADIDITES MAWSONII | 36 PODOCARPIDITES SPP. | 37 PODOSPORITES MICROSACCATUS | 38 PROTEACIDITES ANNULARIS | 39 PROTEACIDITES SPP. | 40 PROTEACIDITES TENUIEXINUS | 41 STEREISPORITES ANTIQUISPORITES | 42 TRIPOROPOLLENITES SPP. (small) | 43 CLAVIFERA TRIPLEX | 44 CYATHIDITES SPLENDENS | 45 DILWYNITES TUBERCULATUS | 46 ISCHYOSPORITES IRREGULARIS MS | 47 MICROCACHRYIDITES ANTARCTICUS | 48 NOTHOFAGIDITES BRACHYSPINULOSUS | 49 PEROMONOLITES DENSUS | 50 PHYLLOCLADIDITES OVALIS | 51 PHYLLOCLADIDITES VERRUCOSUS | 52 POLYCOLPITES LANGSTONII | 53 PROTEACIDITES PSEUDOMOIDES | 54 RUGULATISPORITES MALLATUS | 55 TETRACOLPORITES MULTISTRIXUS MS | 56 TETRACOLPORITES TEXUS MS | 57 TRICOLPITES PHILLIPSII | 58 VERRUCATOSPORITES ALIENUS | 59 CYATHIDITES PALEOSPORA | 60 GAMBIERINA RUDATA | 61 HERKOSPORITES ELLIOTTII | 62 ILEXPOLLENITES SPP. | 63 INTEGRICORPUS ANTIPODUS MS | 64 PARVISACCITES CATASTUS | 65 TRILITES TUBERCULIFORMIS | 66 MATONISPORITES ORNAMENTALIS | 67 TRICOLPORITES MARGINATUS MS | 68 VERRUCOSISPORITES KOPUKUENSIS | 69 ANACOLOSIDITES ACUTULLUS | 70 ERICIPITES SCABRATUS | 71 PHYLLOCLADIDITES RETICULOSACCATUS | 72 STEREISPORITES REGIUM | 73 LATROBOSPORITES OHAIENSIS | 74 PROTEACIDITES ANGULATUS | 75 PESAVIS TAGLUENSIS (fungal spore) | 76 TETRACOLPORITES VERRUCOSUS | 77 JUXTACOLPUS PIERATUS MS | 78 PENINSULAPOLLIS GILLII | 79 CAMAROZONOSPORITES APICULATUS MS | 80 ROTVERRUSPORITES STELLATUS MS | 81 STEREISPORITES N.SP. | 82 CAMAROZONOSPORITES HESKEMENSIS | 83 CYATHIDITES AUSTRALIS | 84 DICTYOTOSPORITES SPECIOSUS | 85 LEPTOLEPIDITES VERRUCOSUS | 86 PSEUDORETICULATISPORA PSEUDORETICULATUS | | |
|---|---|---