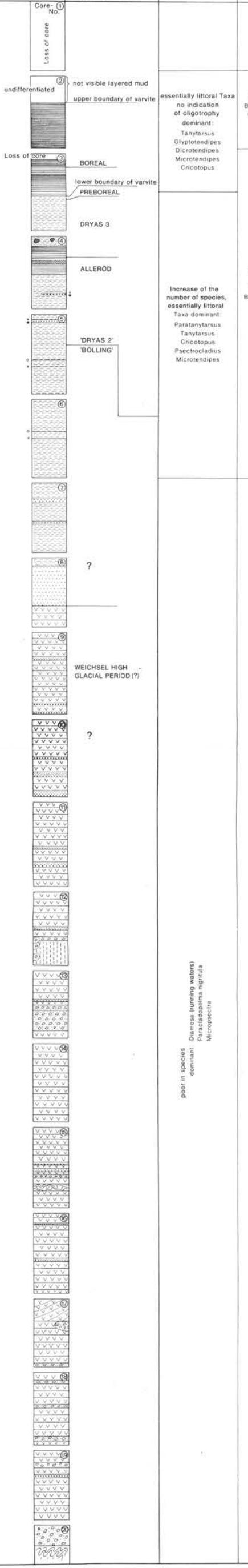


Tab.1.: MEERFELDER MAAR
Drilling B 4

STRATIGRAPHY and sequence
of the lake sediments in B 4

POLLENZONES



CRUSTACEANS OSTRACODES

autochthonous limnic

Tertiary Cysts of dinoflagellates Fauna and Flora

Cordosphaeridium index													
Cordosphaeridium carnaeum													
Gonyaulacysa aff. intricata													
Chiropteridium lobospinosum													
Chiropteridium sp. index													
Chiropteridium dispersum													
Gonyaulacysa sp. index													
Hystichosphaeridium tuberculatum													
Impeltosphaeridium multisporosum													
Impeltosphaeridium sp. index													
Spiniferites ramosus													
Saintistes ramosus var. megalobaculus													
Spinitrites ramosus var. gracilis													
Spiniferites pseudourculus													
Homorodium abbreviatum													

polymorphic Foraminifers indet.
Bolivina cf. mettei
Hanzawaia amphisiensis

Hanzawaia amphisiensis

Cyamocytheridea sp.
Lamellibranchs (*Polymerodes* ?)

Hemicypriidea (Brst.)
Lamellibranchs
Gastropods

Elphidium ? *nonioninoides*
Hemicypriidea cf. *basiliensis*
Lamellibranchs

Hemicypriidea (Brst.)
Balanus sp.
Lamellibranchs
Gastropods

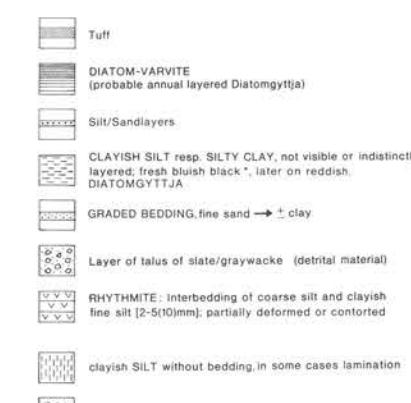
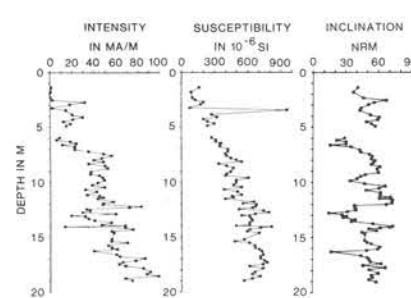
Hemicypriidea (Brst.)
Lamellibranchs
Gastropods

Hemicypriidea (Brst.)
Lamellibranchs

Lamellibranchs

* Attention:
Crosses indicate results of a total sample of a core

Supplement to
Negendank et al.
The Meerfelder Maar lake Deposits
Zeitschrift für Gletscherkunde
und Glazialgeologie
Vol. 21, 1985, p. 67–70



Drilling B 3
Core 13 (last core) total sample

X	X		X	X	X	X	X	X	X	X	X	X
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Remark: additional fauna of *Bolivina* sp., *Globigerinella* sp. juv. in drilling 3, core 10, sample 13