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# A Foraminiferal Biostratigraphy of the Upper Cretaceous of the Southern North Sea Basin (UK Sector).

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Stenohelix  
Arca  
Eggerella  
Os  
Ataxopora  
Trita  
Cibicides  
Rugoglobulites  
Globulites  
Praebulimina  
Bolivina  
Rugoglobulites  
Ataxopora  
Volvoshinovi  
Cibicides (7)  
Neoflabellina  
Reussella  
Globotruncana  
Bolivina  
Pullenia  
Angulogavelinella  
Arenobulimina  
Ataxopora  
Abathomphalus  
Abathomphalus  
Globotruncana  
Pyramidina  
Valvulineria  
Osangularia  
Praebulimina  
Bolivina  
Archaeoglobulites  
Praebulimina  
Globotruncana  
Globorotalites  
Bolivina  
Arenobulimina  
Eponides  
Gavelinella  
Globotruncana  
Arenobulimina  
Neoflabellina  
Bolivina  
Globorotalites  
Gavelinella  
Praebulimina  
Verneuilina  
Globorotalites  
Gavelinella  
Stensioeina  
Gavelinella  
Gavelinella  
Osangularia  
Reussella  
Bolivina  
Reussella  
Stensioeina  
Gaudryina  
Verneuilina  
Stensioeina  
Whiteinella  
Praebulimina  
Neoflabellina  
Marginotruncana  
Globigerinelloides  
Heterohelix  
Hedbergella  
Dicarinella  
Stensioeina  
Gavelinella  
Lingulogavelinella  
Gavelinella  
Neoflabellina  
Whiteinella  
Heterohelix  
Gavelinella  
Praeglobotruncana  
Dicarinella  
Lingulogavelinella  
Dicarinella  
Praeglobotruncana  
Eggerellina  
Hedbergella  
Gavelinella  
Gavelinella  
Plectina  
Hedbergella  
Praeglobotruncana  
Arenobulimina

MICROF AUNA

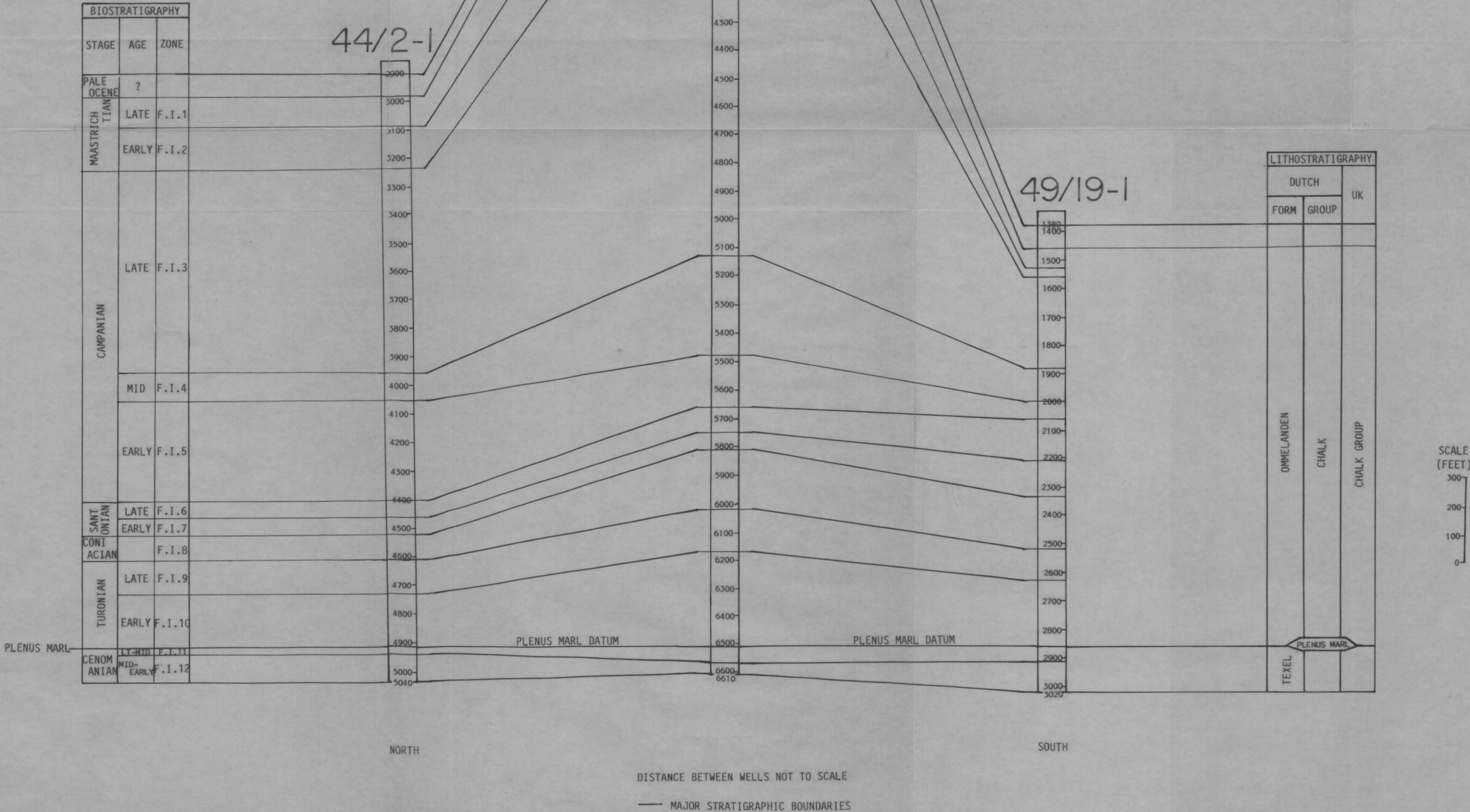
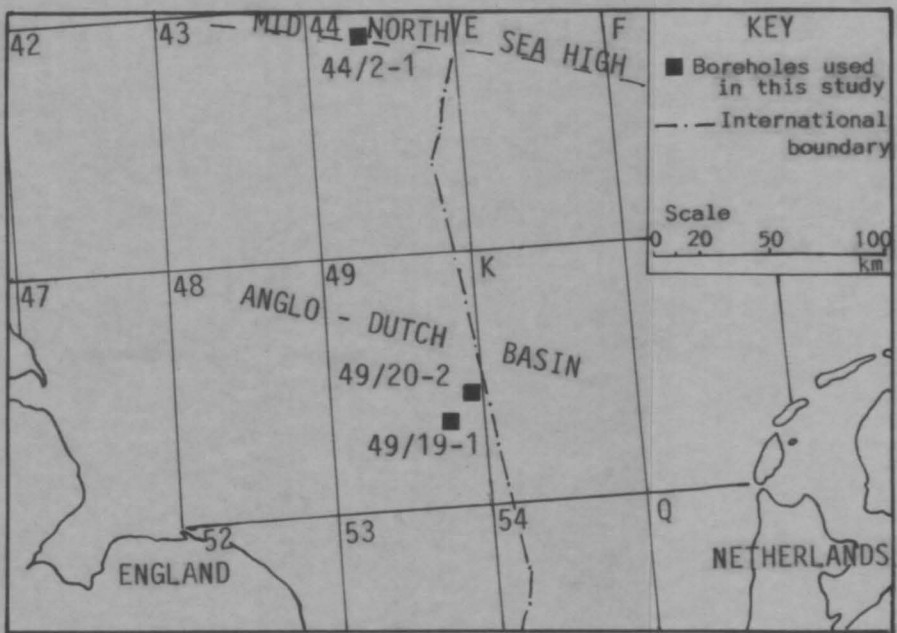
5000	4910L	4940L	4750L	4610L	4520L	4460L	4400L		4050L	3960L	3350L	3180L	2980L	2910L	
F.I.12	F.I.11	F.I.10	F.I.9	F.I.8	F.I.7	F.I.6	F.I.5	F.I.4	F.I.3	F.I.2	F.I.1				ZONE
EARLY	MID -	EARLY	LATE		EARLY	LATE	EARLY	MID	LATE	EARLY	LATE		?		AGE
CENOMANIAN	TURONIAN			CONIACIAN	SANTONIAN		CAMPANIAN				MAASTRICHTIAN		PALEOCENE		STAGE



ENCLOSURE 4

49/20-2

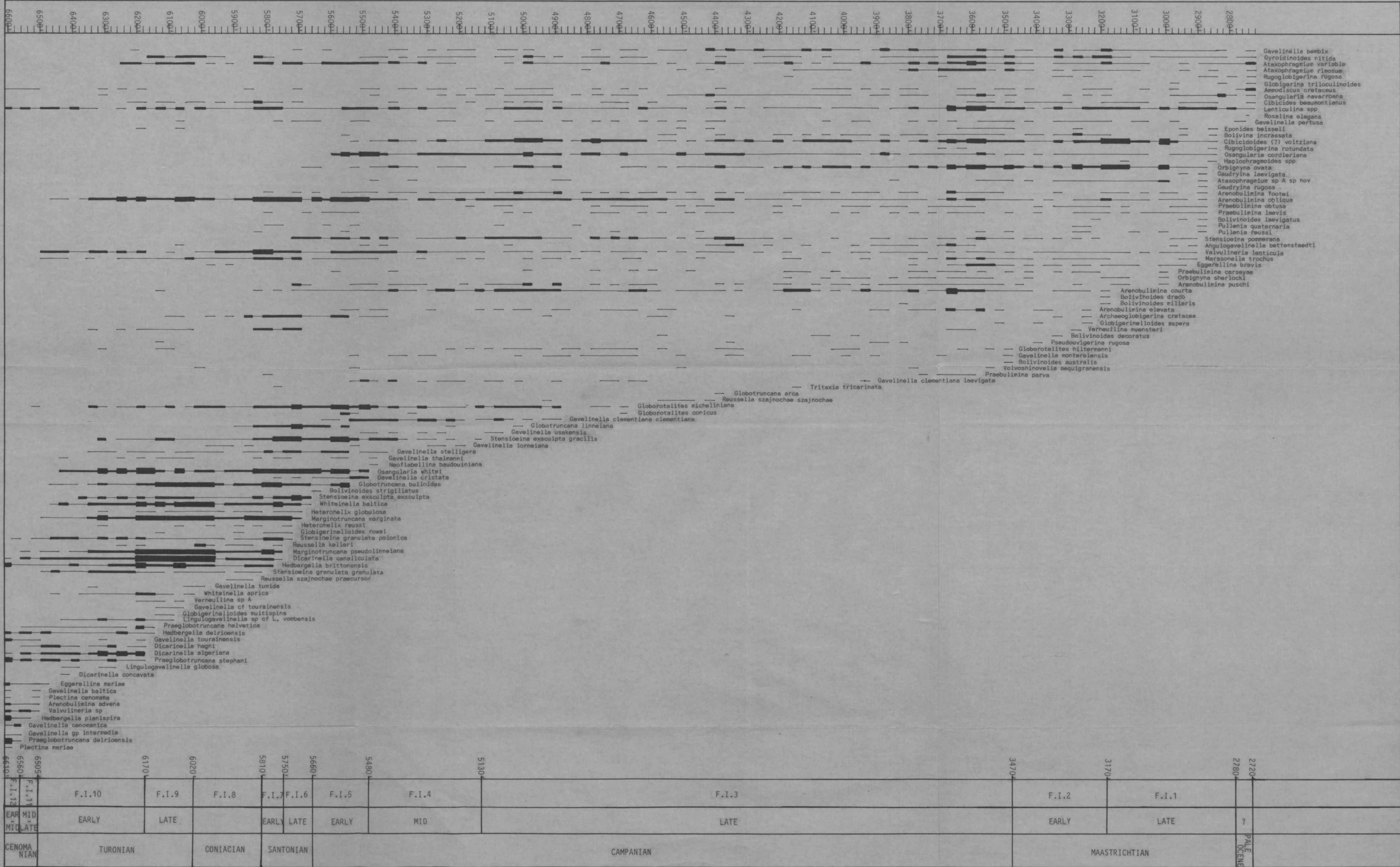
Enclosure 4 Stratigraphic correlation of the studied well sections (North-South)



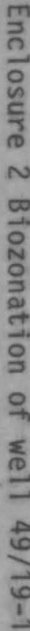


DEPTH (FEET)

MICROFAUNA







# KEY TO FOSSIL DISTRIBUTIONS

 Abundant

 Common

 Rare