



PALAEOBIOLOGY		MICROPLANKTON		SPOROMORPHS		TIME STRATIGRAPHY		DEPOSITIONAL ENVIRONMENT (PALAEOBIOLOGY)		DEPOSITIONAL ENVIRONMENT (PALYNOLOGY)		REMARKS
ZONATION	AGE	ZONATION	AGE	ZONATION	AGE	ERATHM	SYSTEM	SERIES	STAGE	DEPOSITIONAL ENVIRONMENT (PALAEOBIOLOGY)	DEPOSITIONAL ENVIRONMENT (PALYNOLOGY)	
27	AGE UNKNOWN											- NOSS AVAILABLE ABOVE 1172' - ONLY CUSCUMMELLA, HALL, HED, AND 322' CONTAINING MICROPLANKTON - MICROPLANKTONS WERE OBSERVED IN 324' CUTTING BELOW 1200' EXCEPT IN 325' 250' 200' 150' 100' 50' 0' 50' 100' 150' 200' 250' 300' 350' 400' 450' 500' 550' 600' 650' 700' 750' 800' 850' 900' 950' 1000' 1050' 1100' 1150' 1172'
												- 370' CUTTING 350' CONTAINING RIVERBANK MICROPLANKTON
												- POSSIBLE UNIFORMITY IN PSYCHOLOGICAL STRESS
												- HALL-EMERALLA UNIFORMITY AT 1200' (ON KEMIC EVIDENCE)
												- 750' METAMORPHIC BASEMENT AT 850'