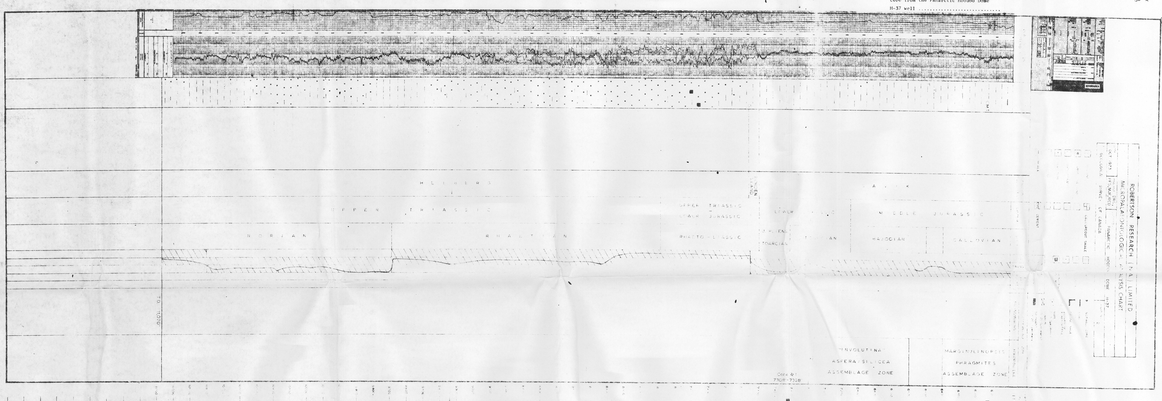
Occurrences of species in cuttings and core from the Panarctic Hecla Dome H-37 well


UPPER TRIASSIC
LOWER JURASSIC
MIDDLE JURASSIC
UPPER JURASSIC
NORIAN
HETTANGIAN
SINEMURIAN
PLIENSBACHIAN
TOARCIAN
AALENIAN
BAJOCIAN
BATHONIAN
CALLOVIAN
OXFORDIAN
KIMMERIDGIAN
TITHONIAN
BERRIASIAN
VALANGINIAN
HAUTERIVIAN
BARREMIAN
APTIAN
ALBIAN
CENOMANIAN
TURONIAN
CONIACIAN
SANTONIAN
CAMPANIAN
MAASTRICHTIAN
PALEOCENE
EOCENE
OLIGOCENE
MIOCENE
PLIOCENE
PLEISTOCENE
HOLOCENE
SPORE-POLLEN ASSEMBLAGE ZONE
MACROFOSSIL ASSEMBLAGE ZONE
DINOFLAGELLATE CYST ASSEMBLAGE ZONE
FORAMINIFERA ASSEMBLAGE ZONE
CONODONT ASSEMBLAGE ZONE
RADIOLARIAN ASSEMBLAGE ZONE
SILICOFLAGELLATE ASSEMBLAGE ZONE
DIATOM ASSEMBLAGE ZONE
CALCAREOUS NANNOFOSSIL ASSEMBLAGE ZONE
SILICEOUS NANNOFOSSIL ASSEMBLAGE ZONE
PALYNOMORPH ASSEMBLAGE ZONE
ACRITARCH ASSEMBLAGE ZONE
CHITINOZOAN ASSEMBLAGE ZONE
SCOLECODONT ASSEMBLAGE ZONE
PALYNOMORPH ASSEMBLAGE ZONE
ACRITARCH ASSEMBLAGE ZONE
CHITINOZOAN ASSEMBLAGE ZONE
SCOLECODONT ASSEMBLAGE ZONE
INVOLUTINA ASSEMBLAGE ZONE
ASSEMBLAGE ZONE
ASSEMBLAGE ZONE