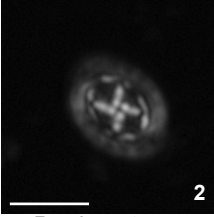
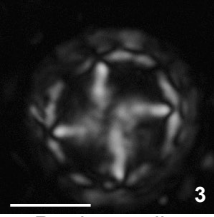


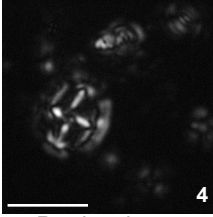
Grant. meddii
W-4, 168



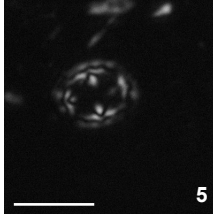
Pred. cretacea
W-3, 305



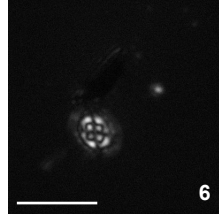
Pred. grandis
W-5, 755



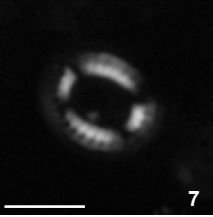
Pred. spinosa
W-3, 152



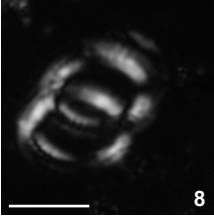
W-3, 305



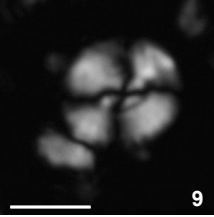
Pred. stoveri
W-1, 372



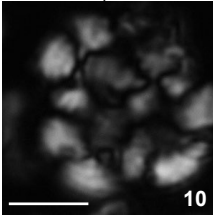
M. pemmatoidea
W-4, 168



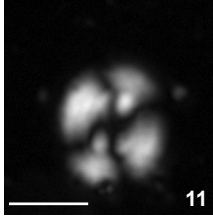
W-3, 351



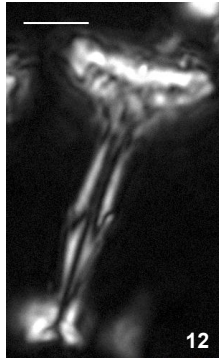
W. barnesiae
W-5, 685



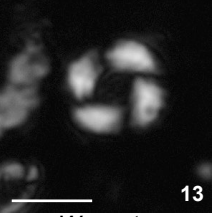
Watz. coccosphere
W-5, 685



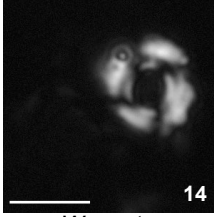
W. fossacincta
W-5, 755



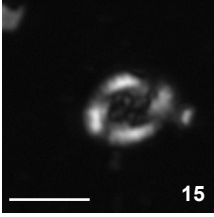
Pred. cretacea
W-5, 755



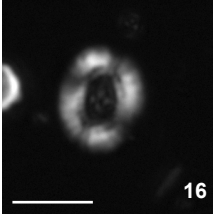
W. ovata
W-5, 755



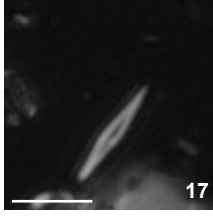
W. ovata
W-5, 755



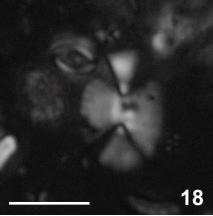
W. quadriradiata
W-4, 168



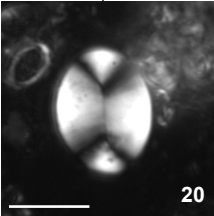
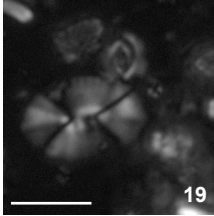
W. quadriradiata
W-5, 755



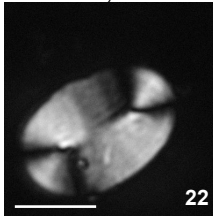
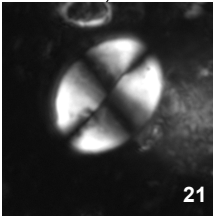
Calci. fossilis
W-5, 755



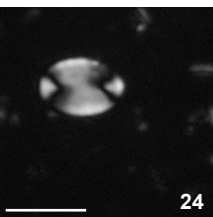
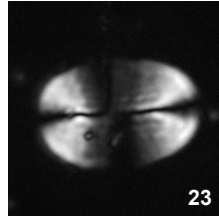
W. bayacki W-5, 755



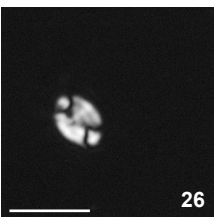
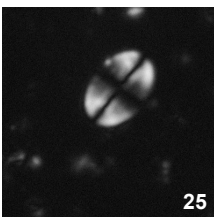
Pro. multicarinata W-5, 755



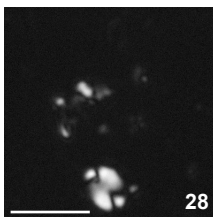
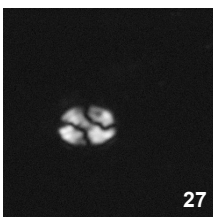
W-1, 882



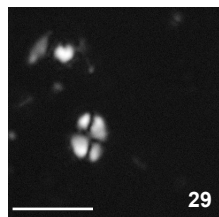
W-1, 882



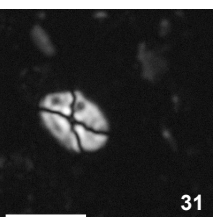
Calcu. obscurus W-6, 844



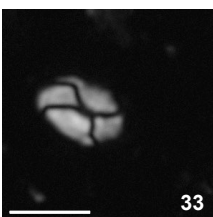
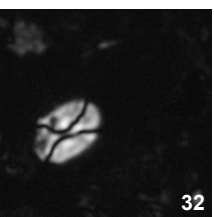
W-7, 970



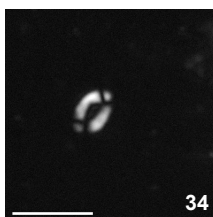
W-5, 755



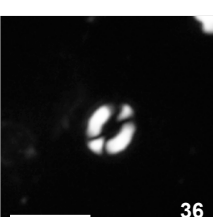
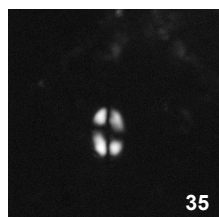
W-1, 392



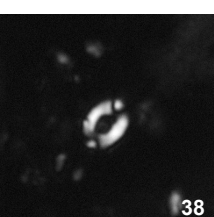
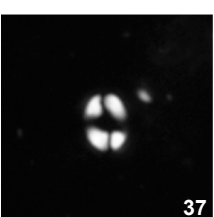
Calcu. ovalis
W-5, 755



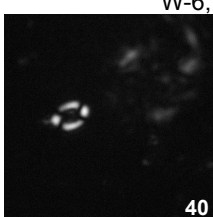
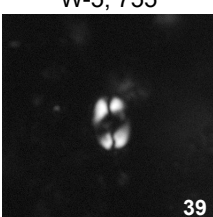
Calcu. cyclops
W-6, 1021



W-4, 274.32



W-2, 2385.1



W-4, 274.32

