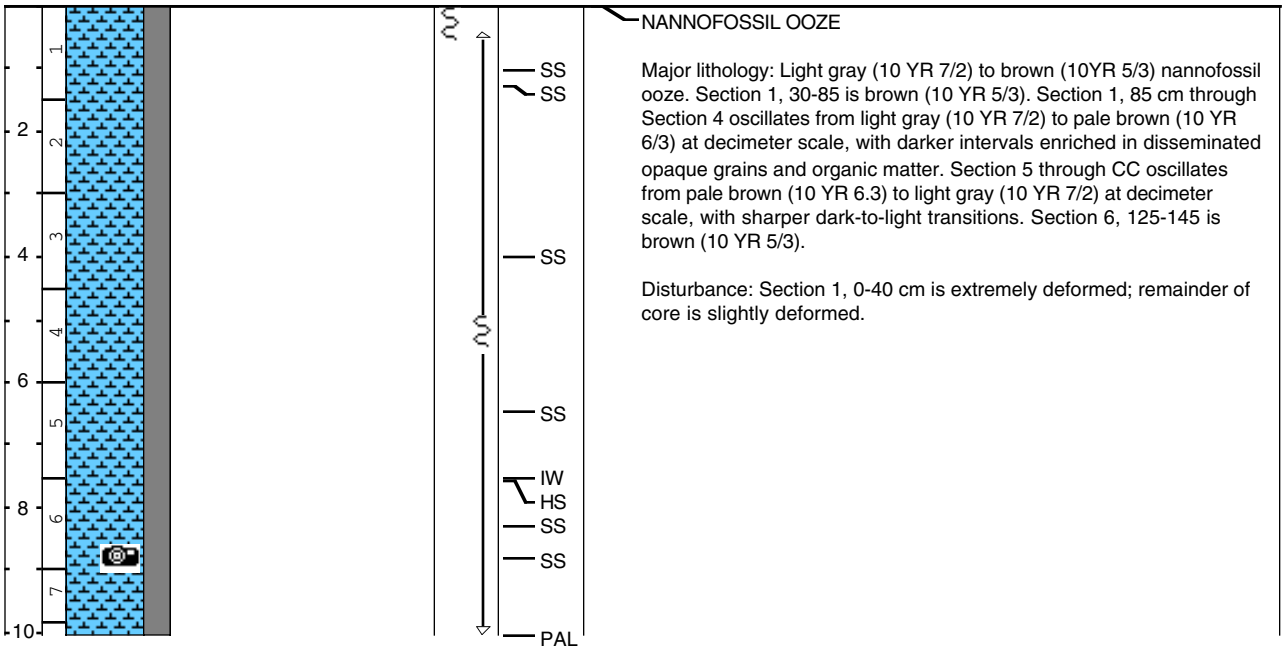
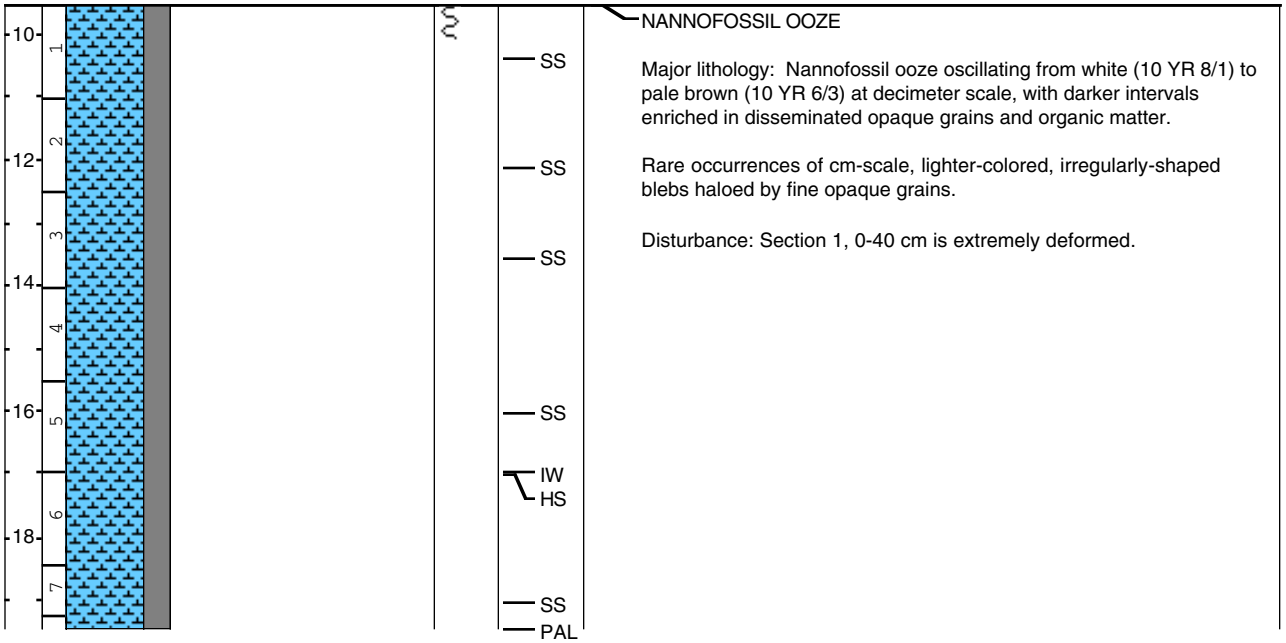
Core Photo

Site 1262 Hole A Core 1H Cored 0.0-9.5 mbsf



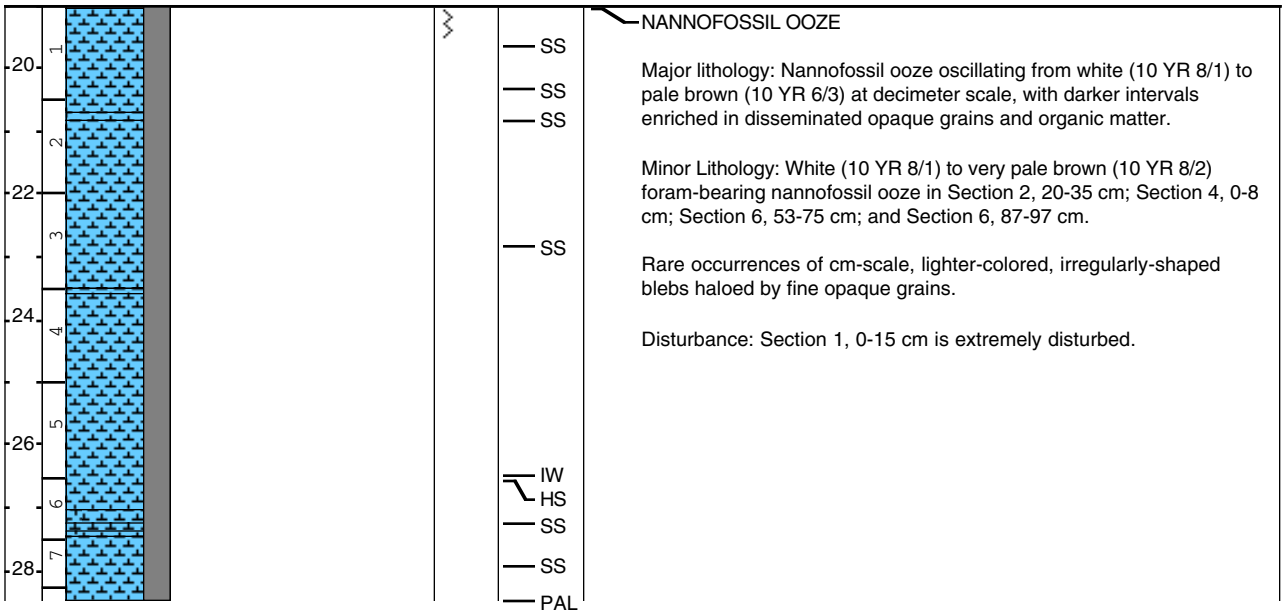
Core Photo

Site 1262 Hole A Core 2H Cored 9.5-19.0 mbsf



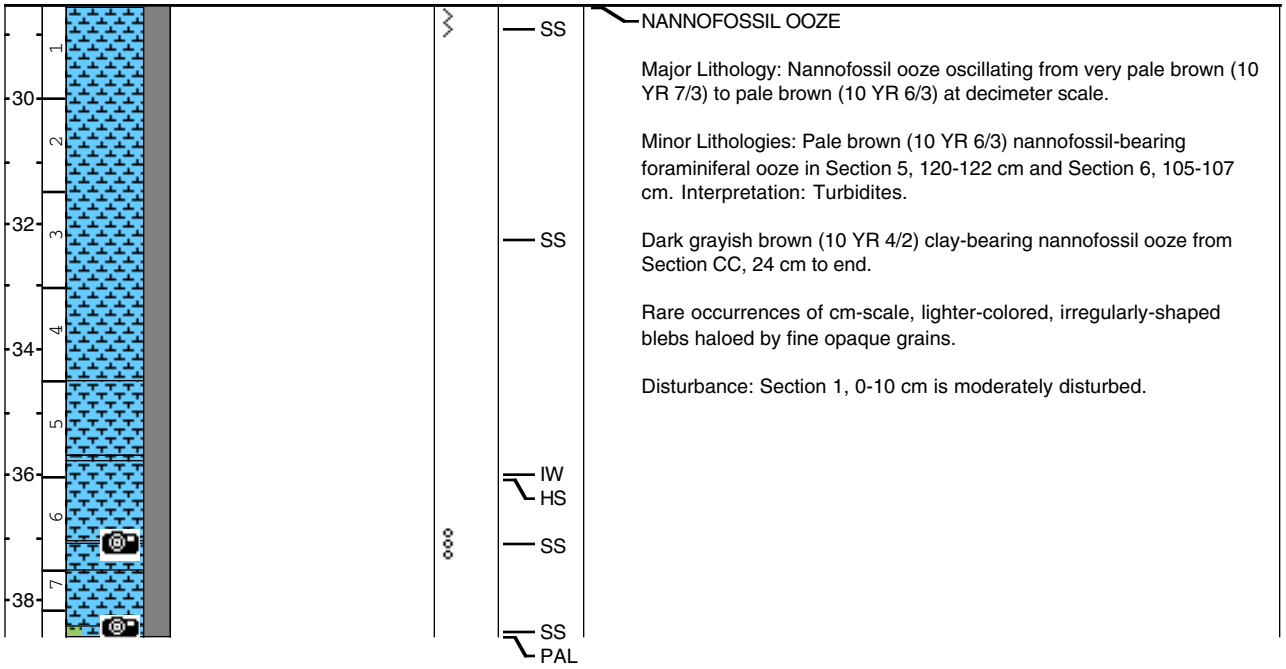
Core Photo

Site 1262 Hole A Core 3H Cored 19.0-28.5 mbsf



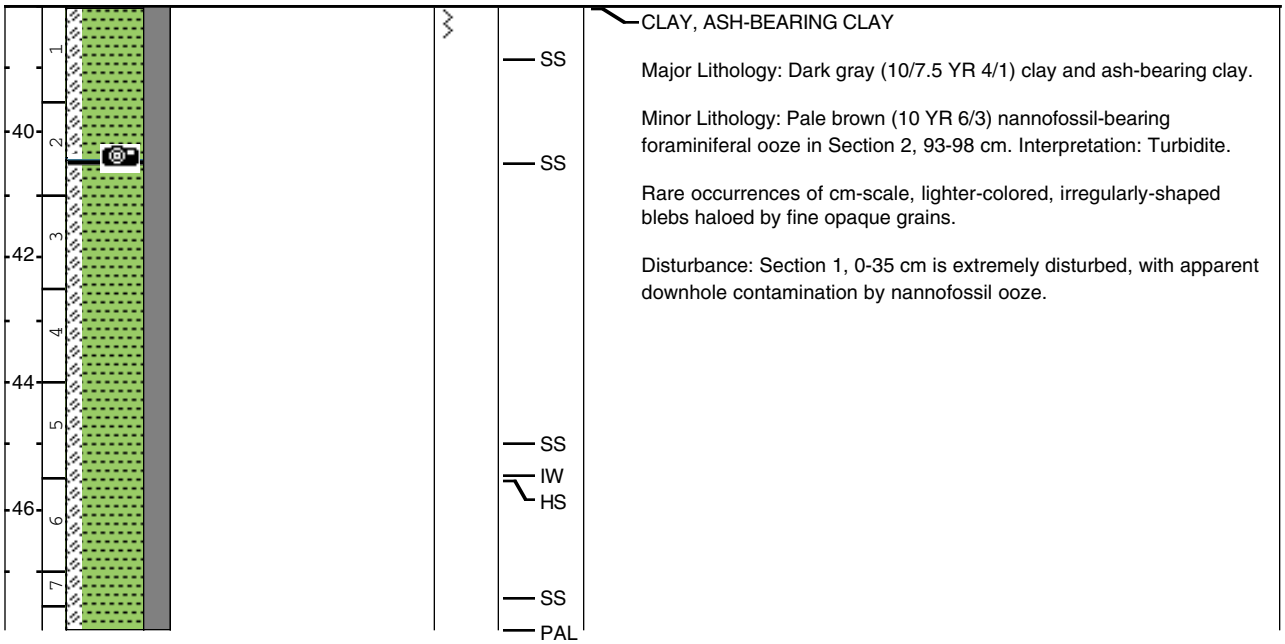
Core Photo

Site 1262 Hole A Core 4H Cored 28.5-38.0 mbsf



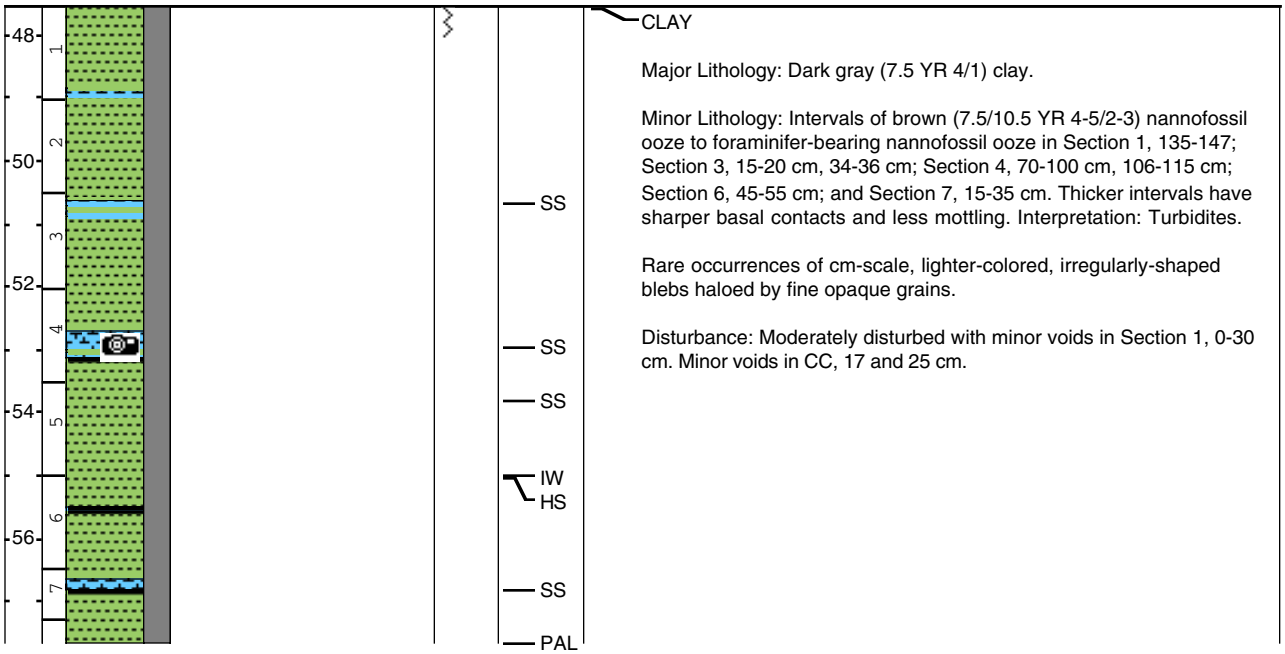
Core Photo

Site 1262 Hole A Core 5H Cored 38.0-47.5 mbsf



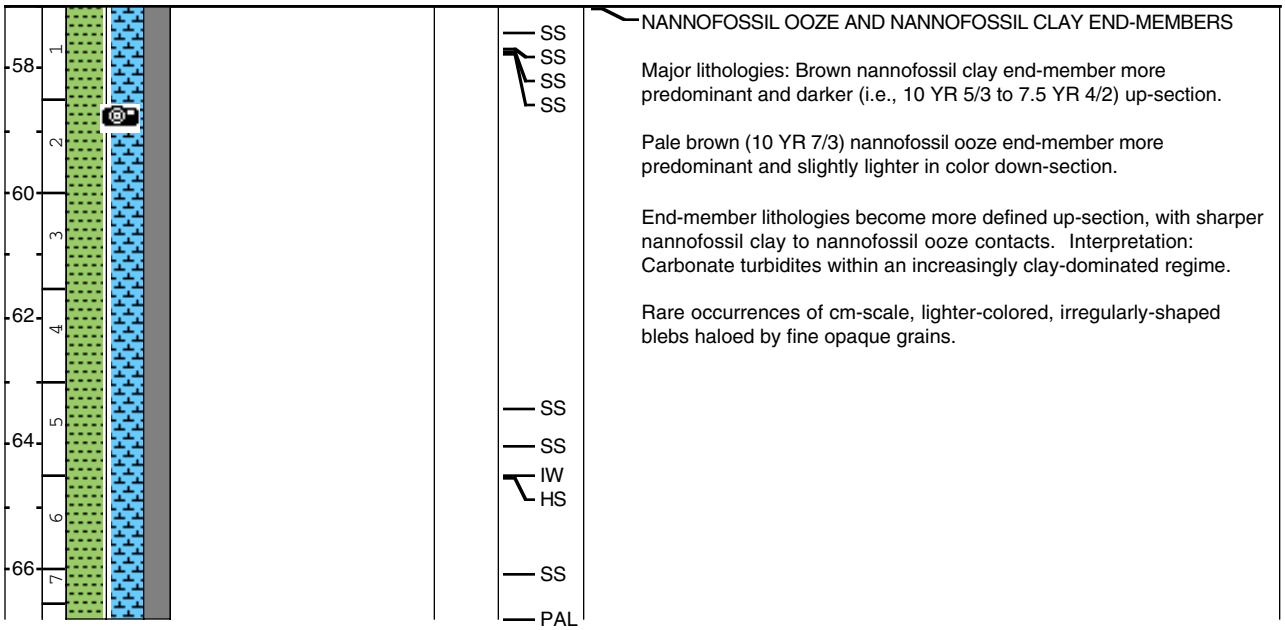
Core Photo

Site 1262 Hole A Core 6H Cored 47.5-57.0 mbsf



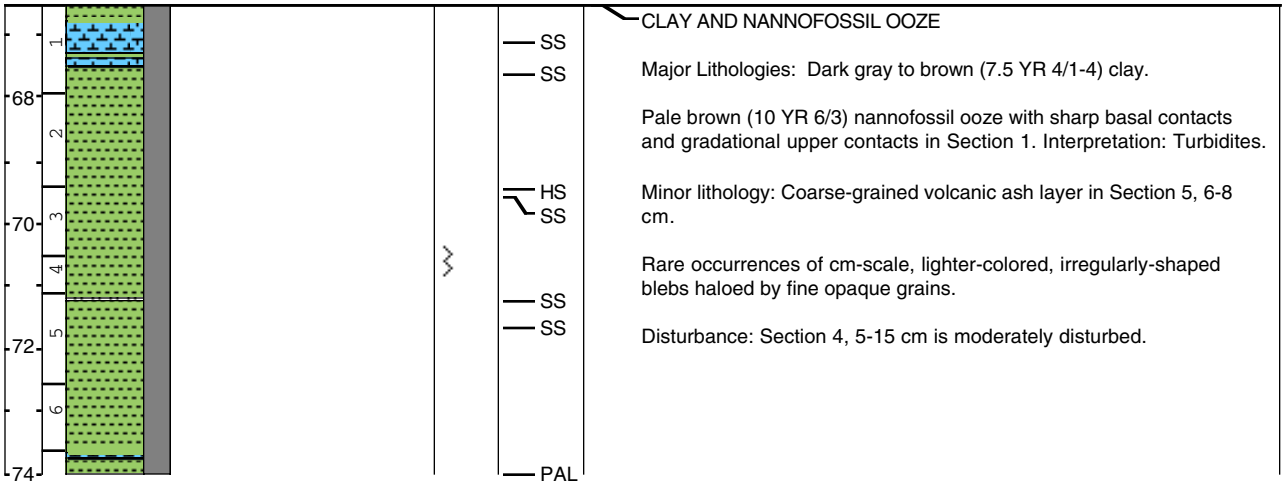
Core Photo

Site 1262 Hole A Core 7H Cored 57.0-66.5 mbsf



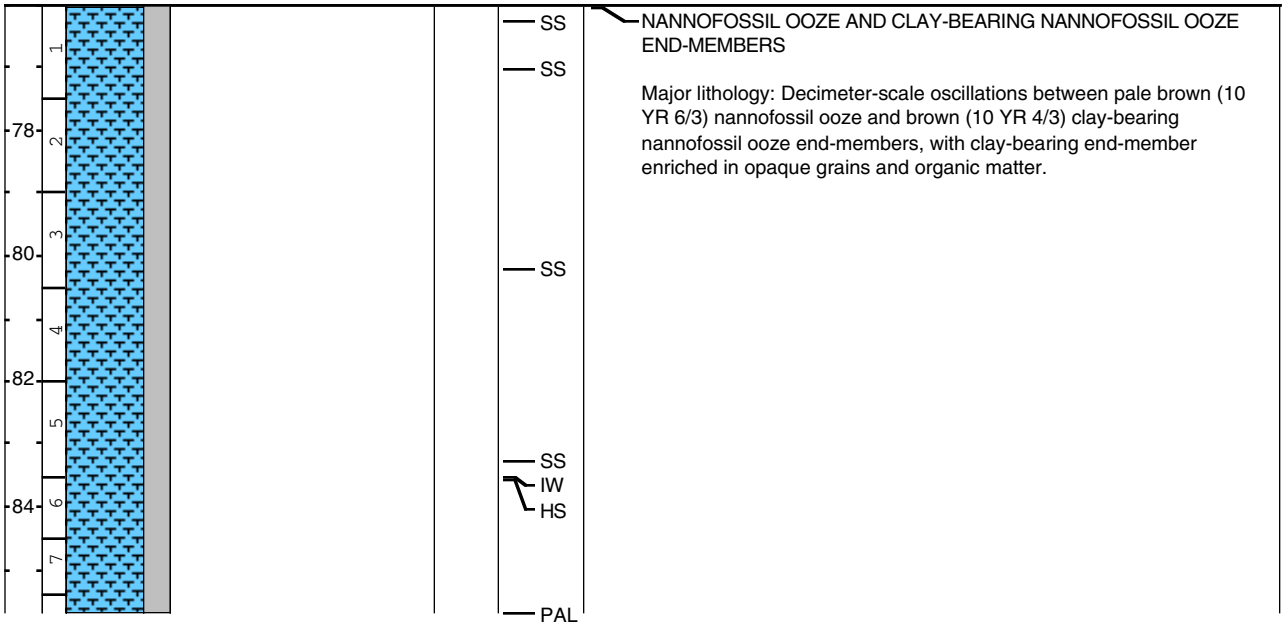
Core Photo

Site 1262 Hole A Core 8H Cored 66.5-76.0 mbsf



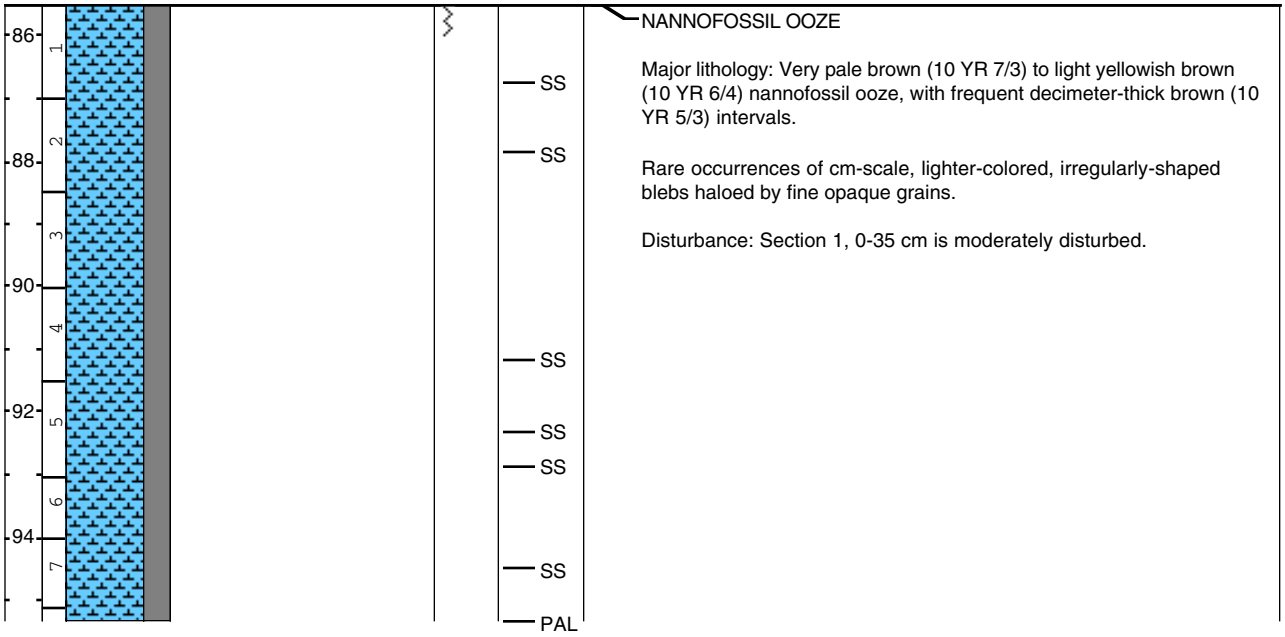
Core Photo

Site 1262 Hole A Core 9H Cored 76.0-85.5 mbsf



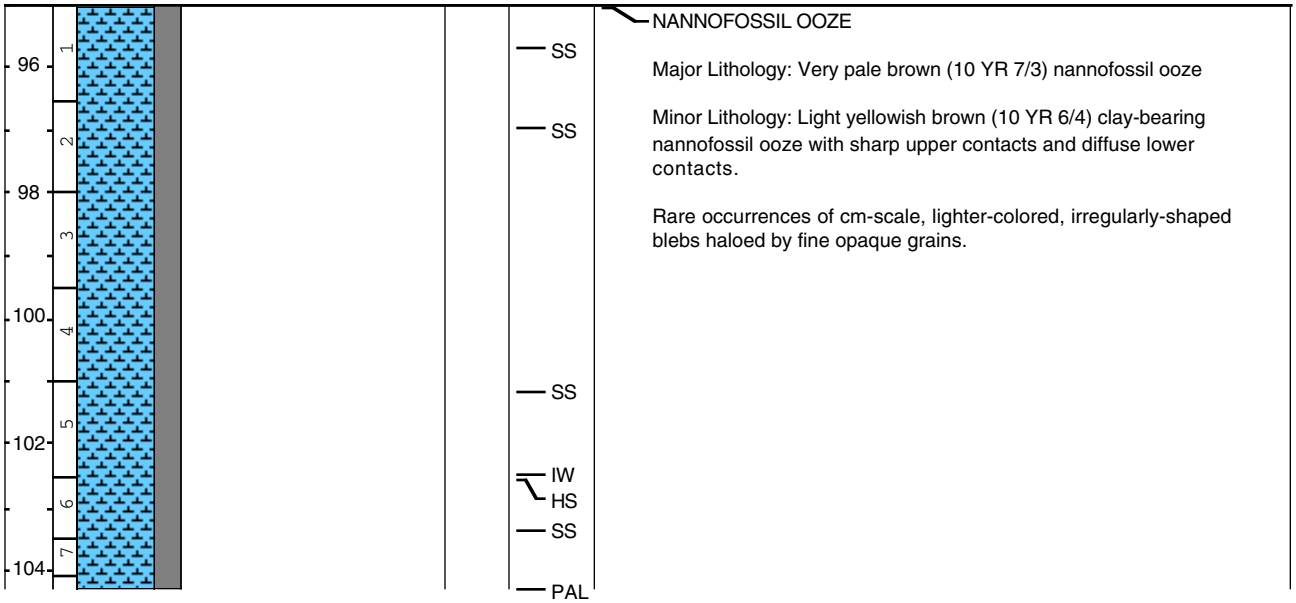
Core Photo

Site 1262 Hole A Core 10H Cored 85.5-95.0 mbsf



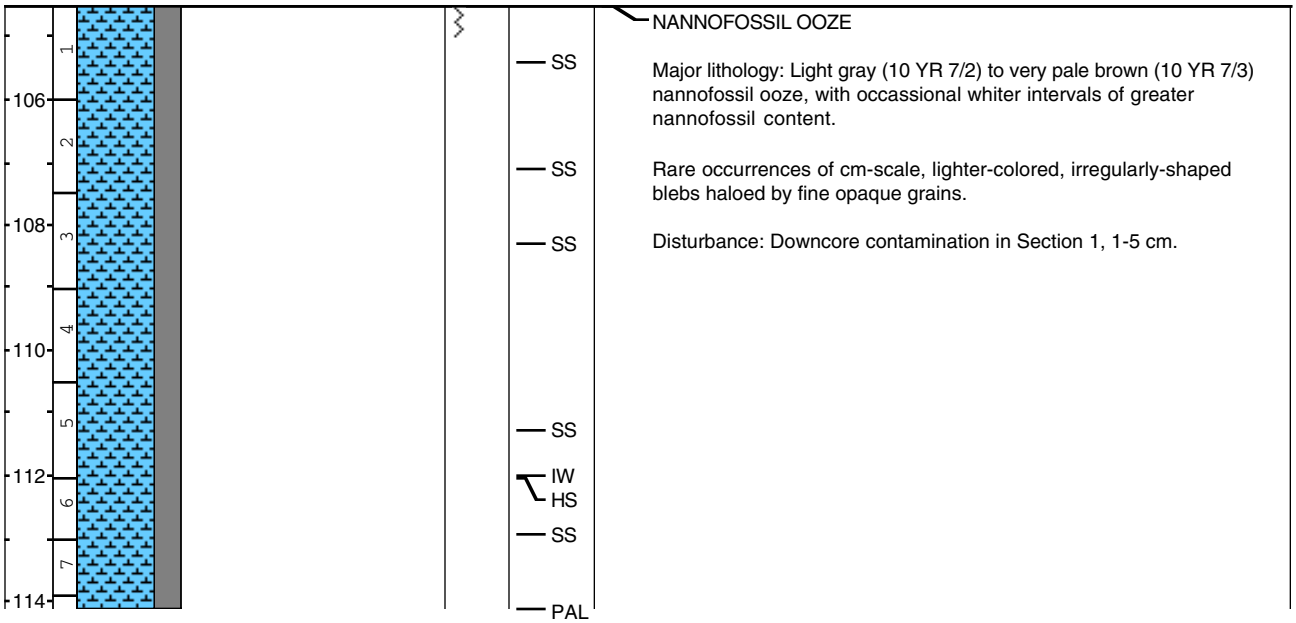
Core Photo

Site 1262 Hole A Core 11H Cored 95.0-104.5 mbsf



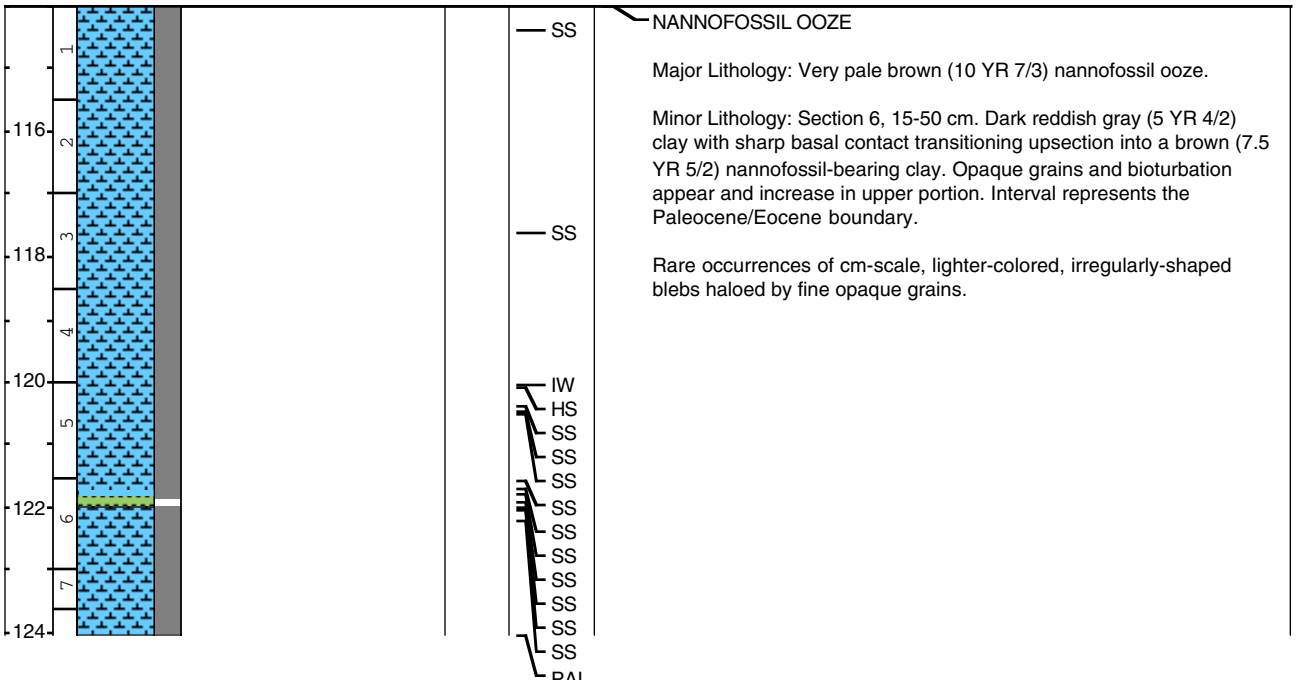
Core Photo

Site 1262 Hole A Core 12H Cored 104.5-114.0 mbsf



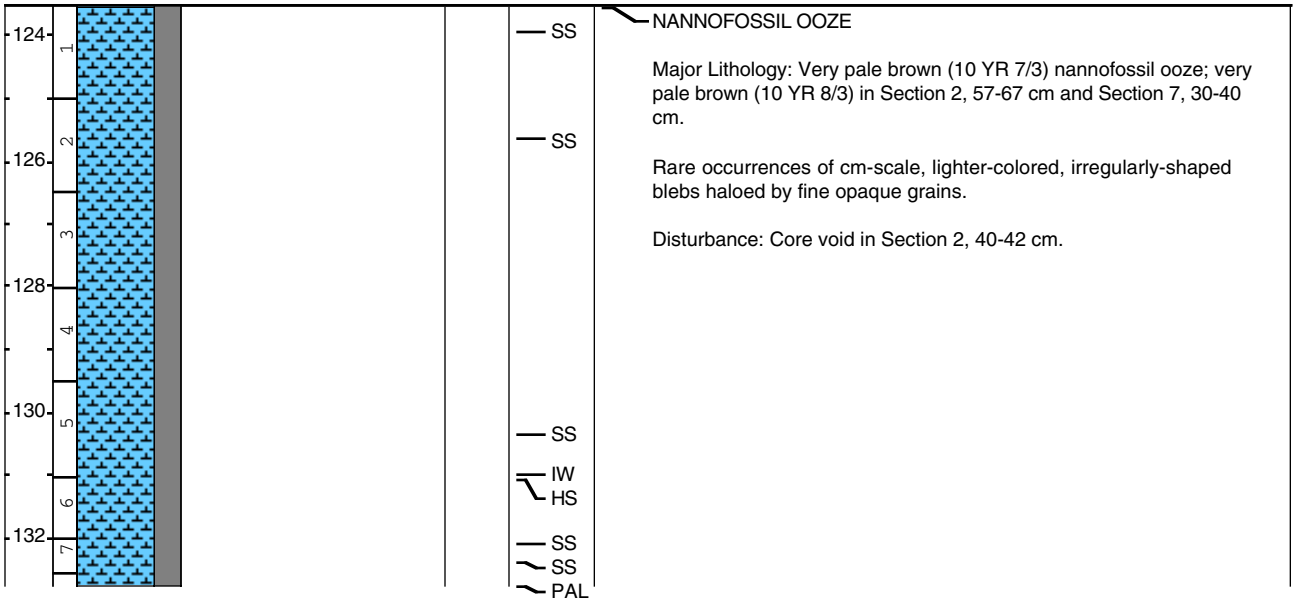
Core Photo

Site 1262 Hole A Core 13H Cored 114.0-123.5 mbsf



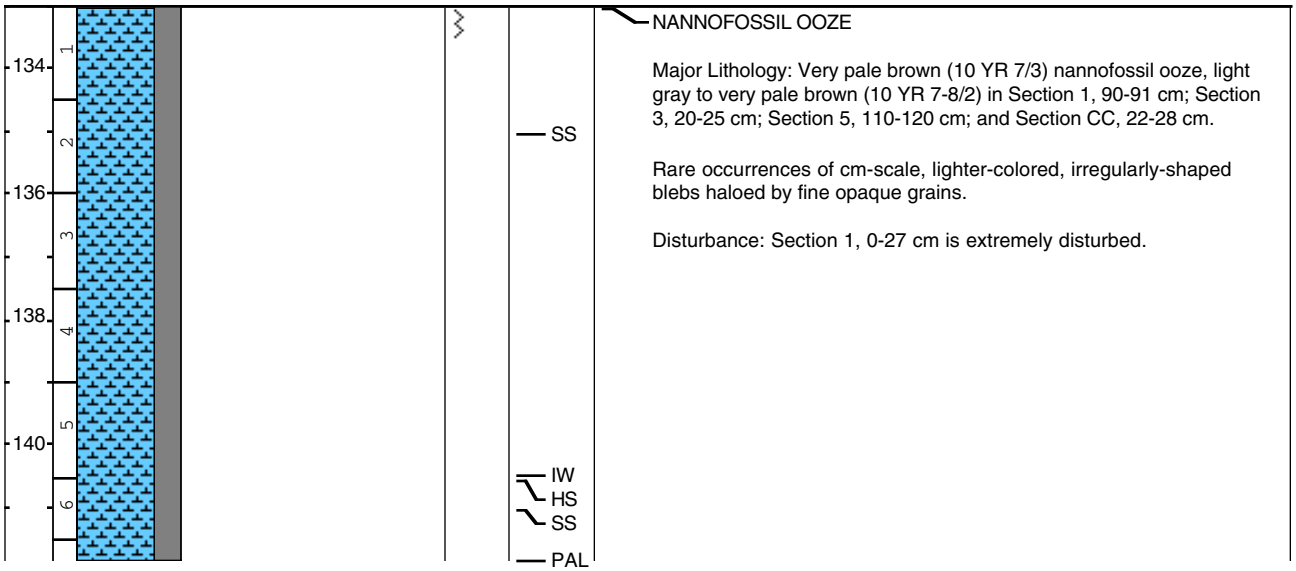
Core Photo

Site 1262 Hole A Core 14H Cored 123.5-133.0 mbsf



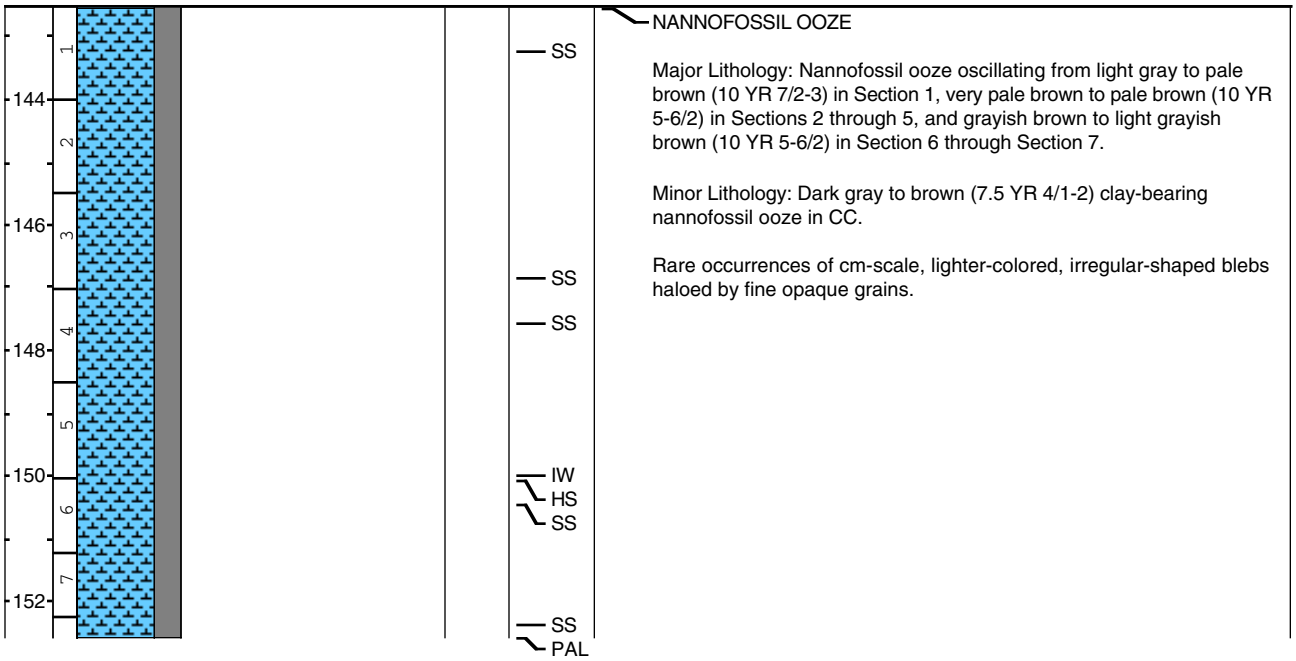
Core Photo

Site 1262 Hole A Core 15H Cored 133.0-142.5 mbsf



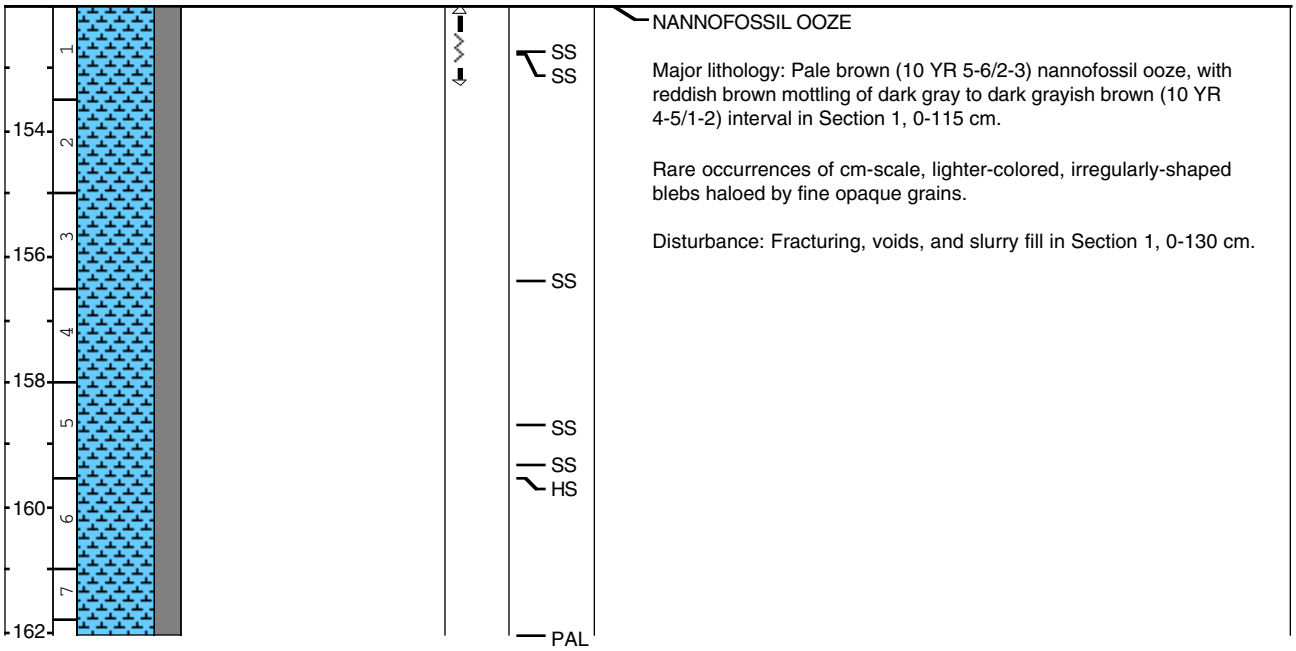
Core Photo

Site 1262 Hole A Core 16H Cored 142.5-152.0 mbsf



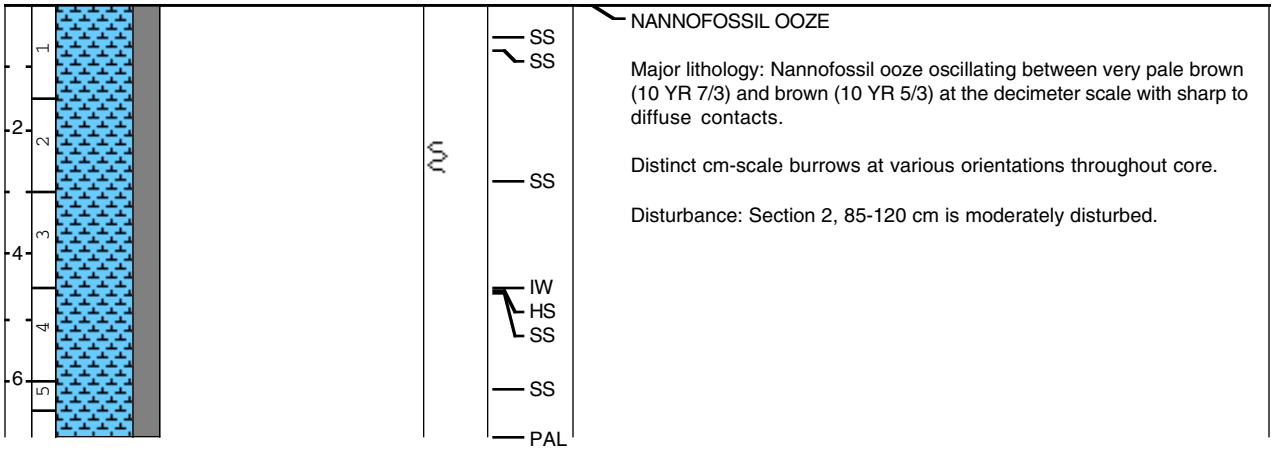
Core Photo

Site 1262 Hole A Core 17H Cored 152.0-161.5 mbsf



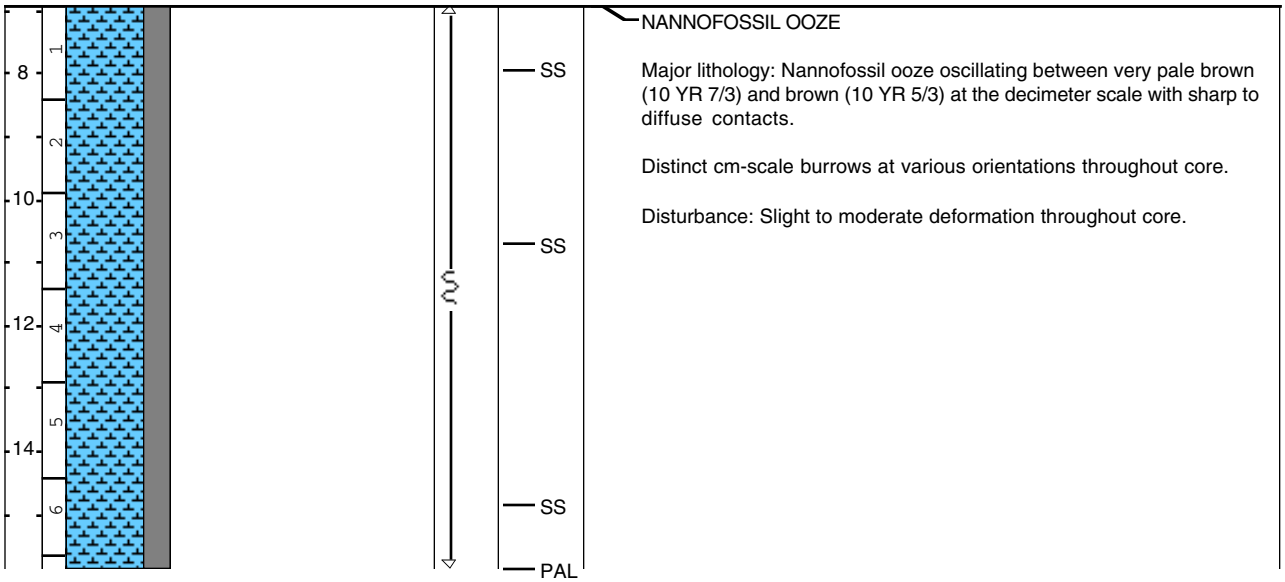
Core Photo

Site 1262 Hole B Core 1H Cored 0.0-6.9 mbsf



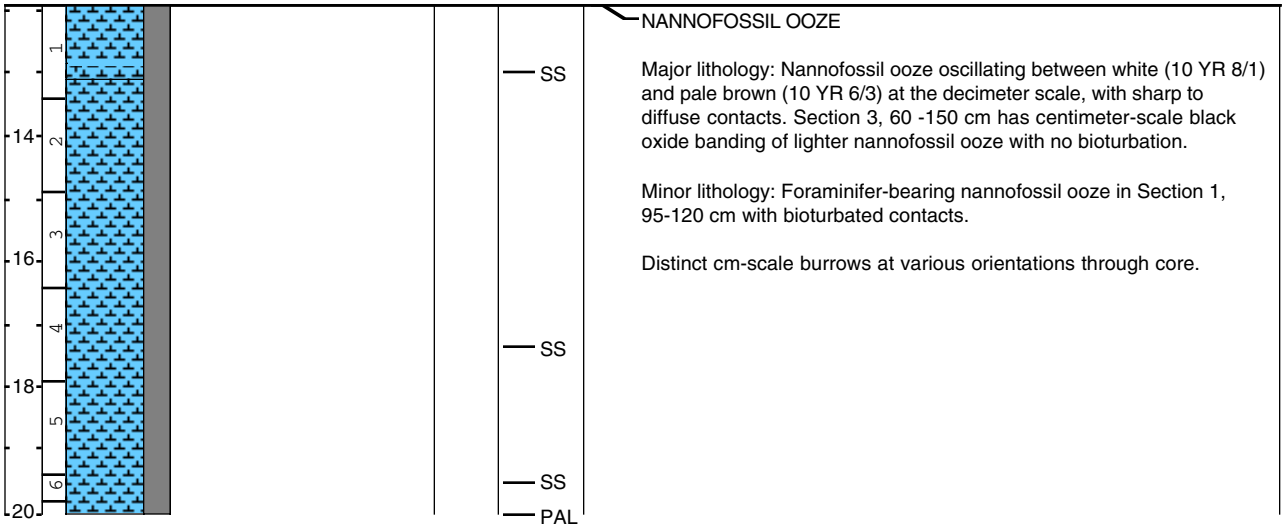
Core Photo

Site 1262 Hole B Core 2H Cored 6.9-11.9 mbsf



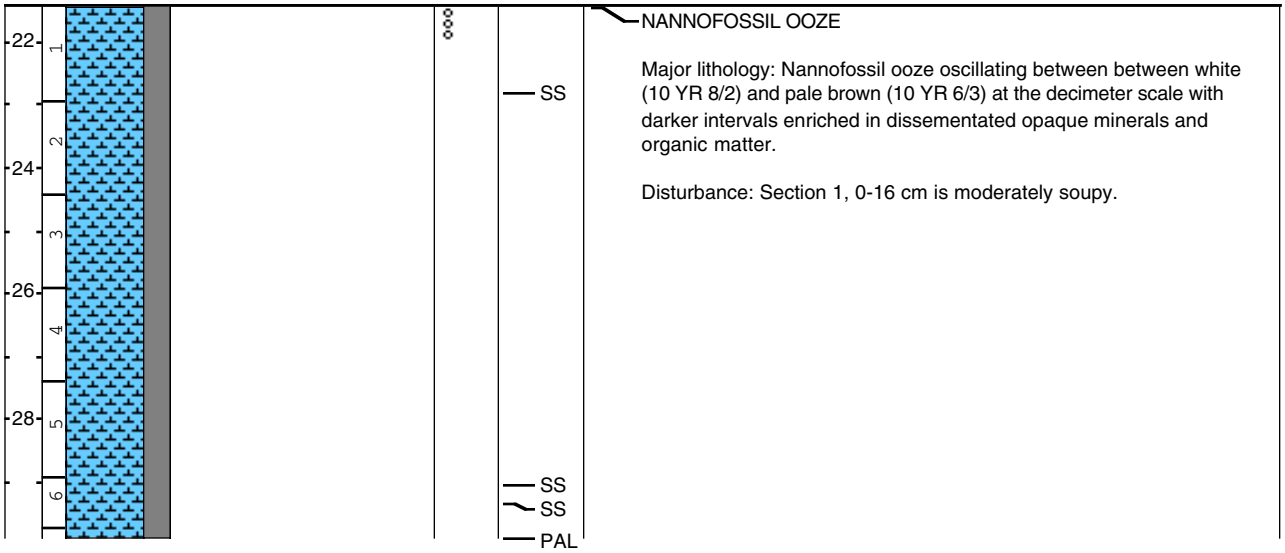
Core Photo

Site 1262 Hole B Core 3H Cored 11.9-21.4 mbsf



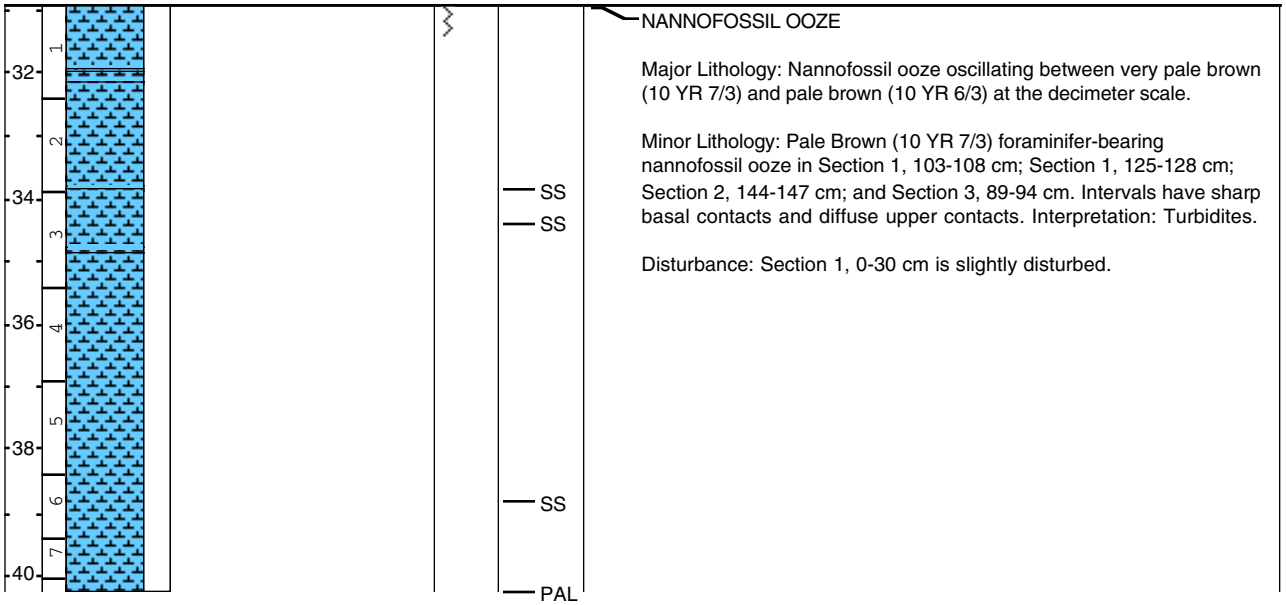
Core Photo

Site 1262 Hole B Core 4H Cored 21.4-30.9 mbsf



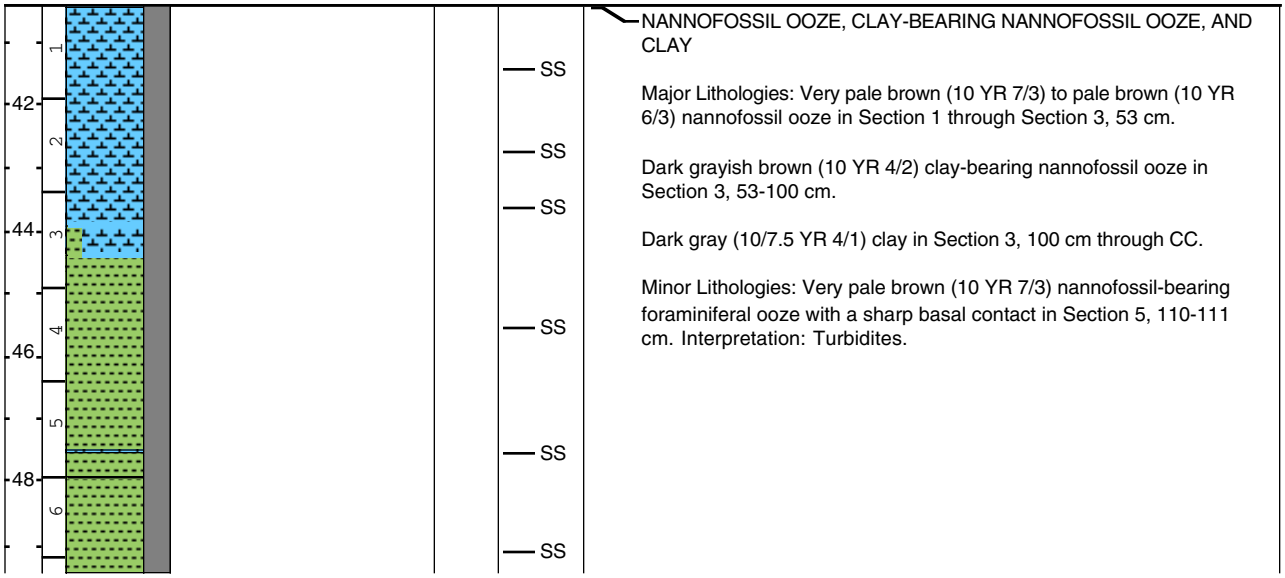
Core Photo

Site 1262 Hole B Core 5H Cored 30.9-40.4 mbsf



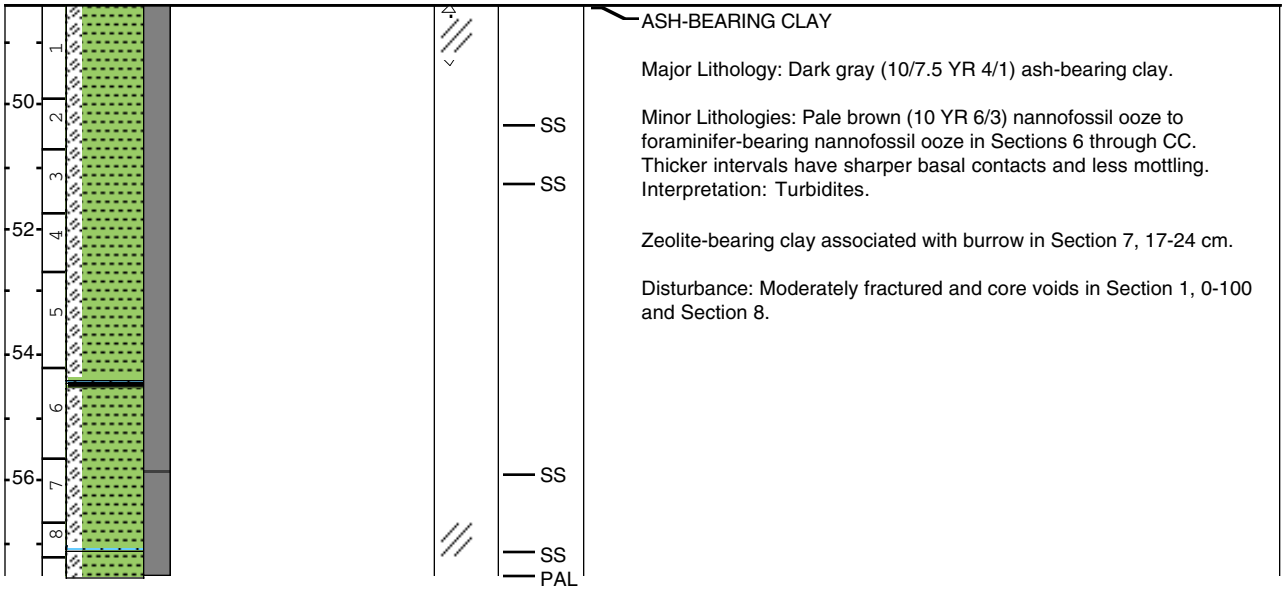
Core Photo

Site 1262 Hole B Core 6H Cored 40.4-48.4 mbsf



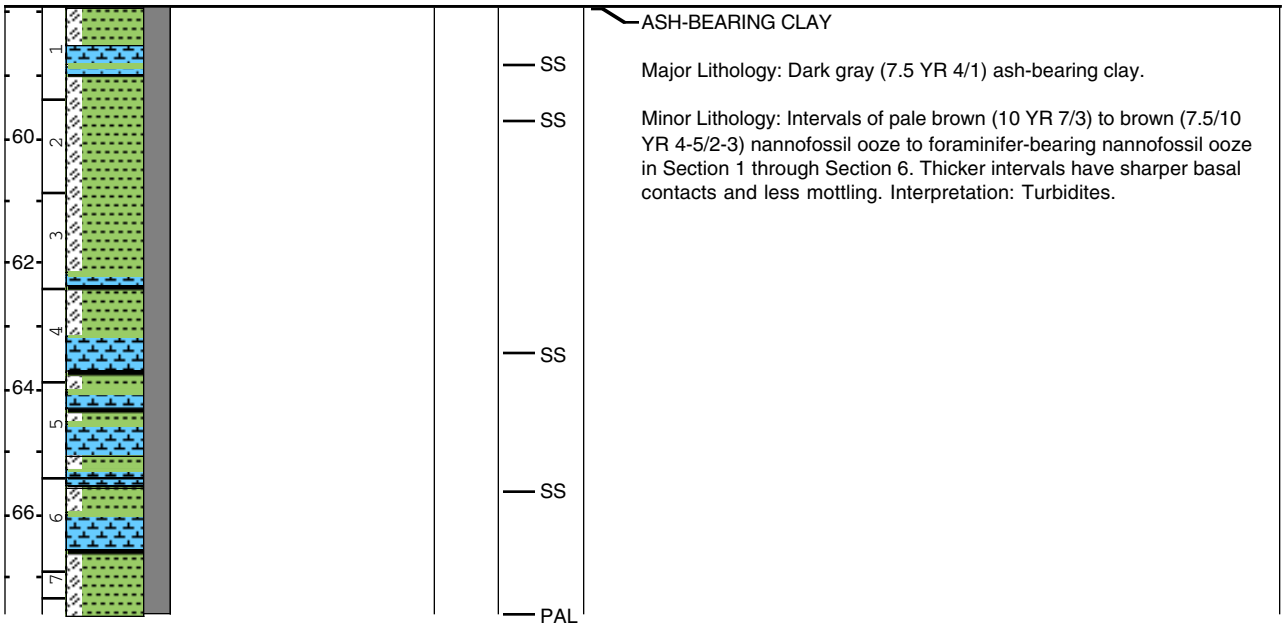
Core Photo

Site 1262 Hole B Core 7H Cored 48.4-57.9 mbsf



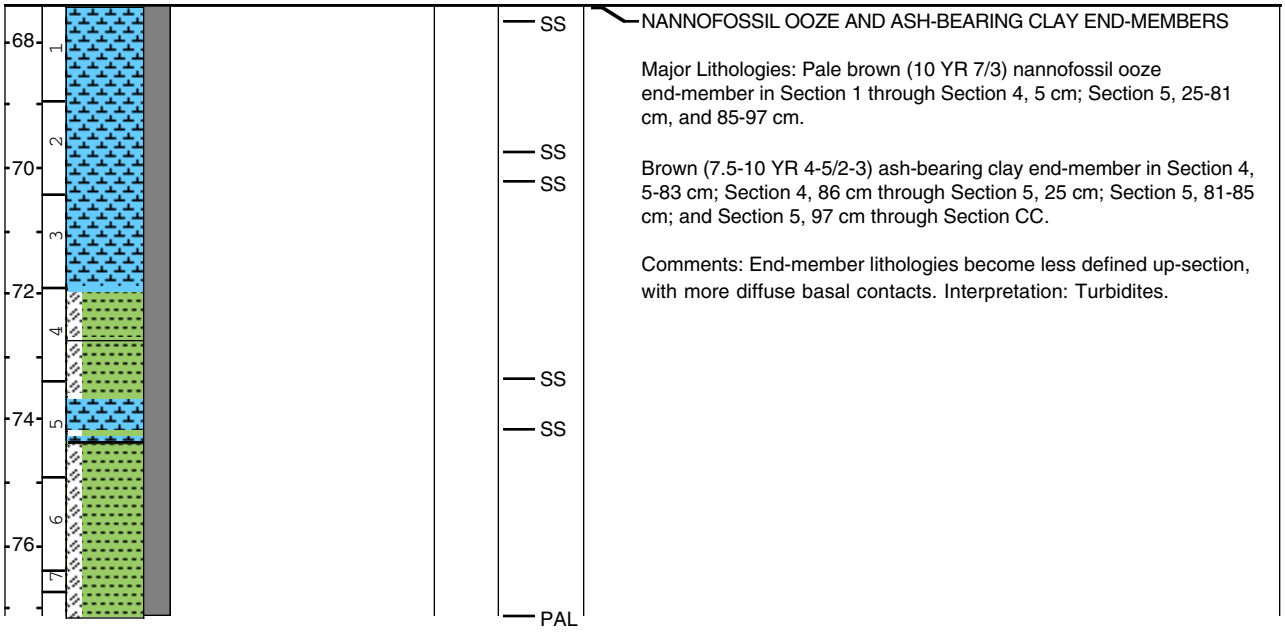
Core Photo

Site 1262 Hole B Core 8H Cored 57.9-67.4 mbsf



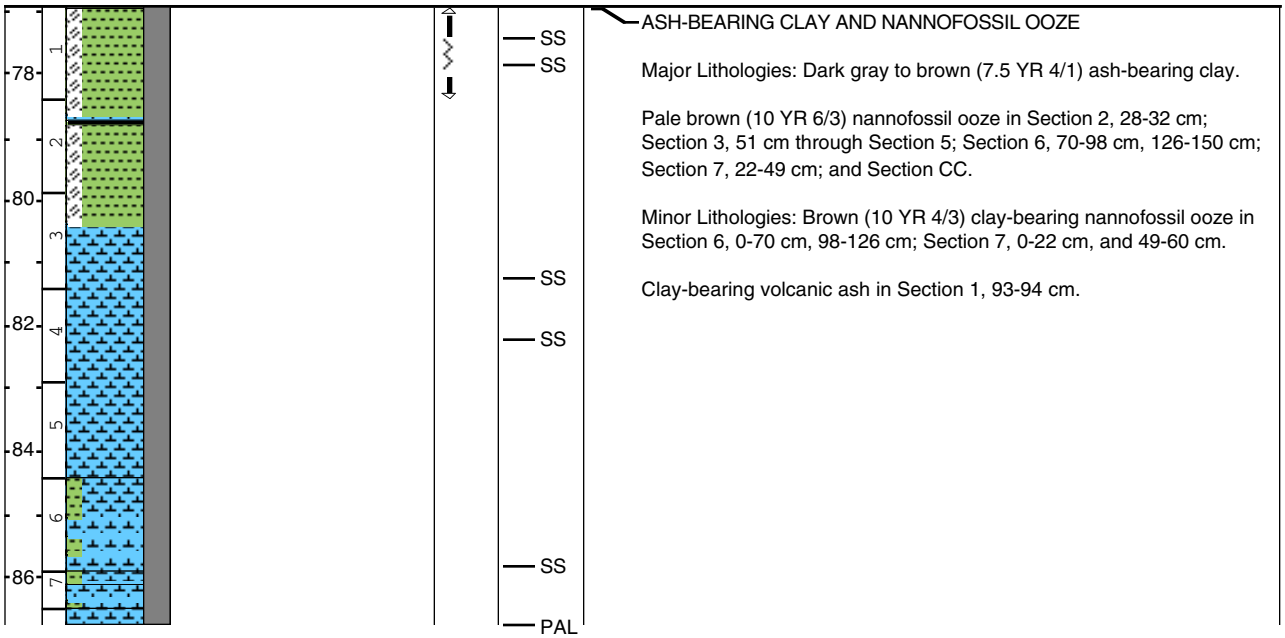
Core Photo

Site 1262 Hole B Core 9H Cored 67.4-76.9 mbsf



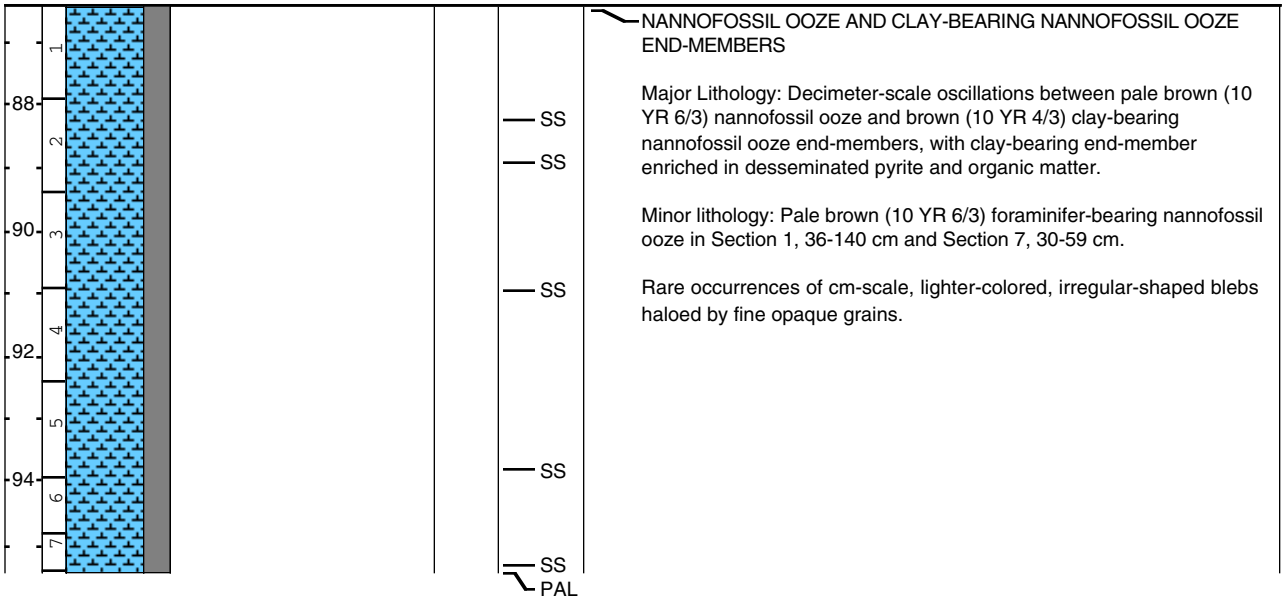
Core Photo

Site 1262 Hole B Core 10H Cored 76.9-86.4 mbsf



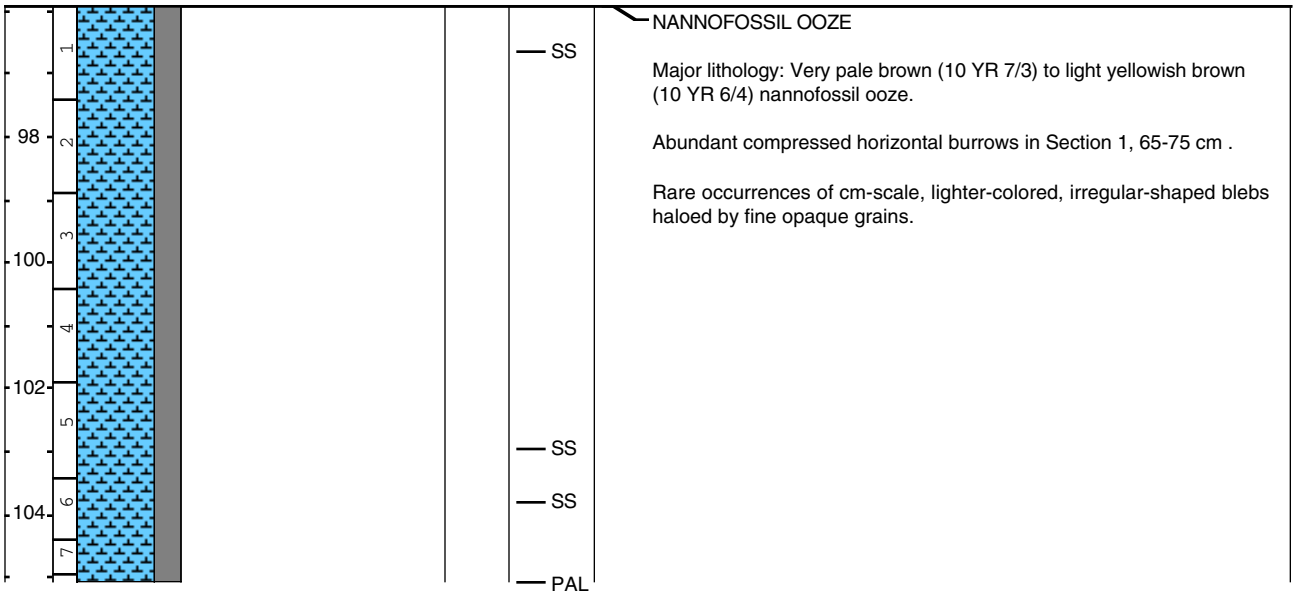
Core Photo

Site 1262 Hole B Core 11H Cored 86.4-95.9 mbsf



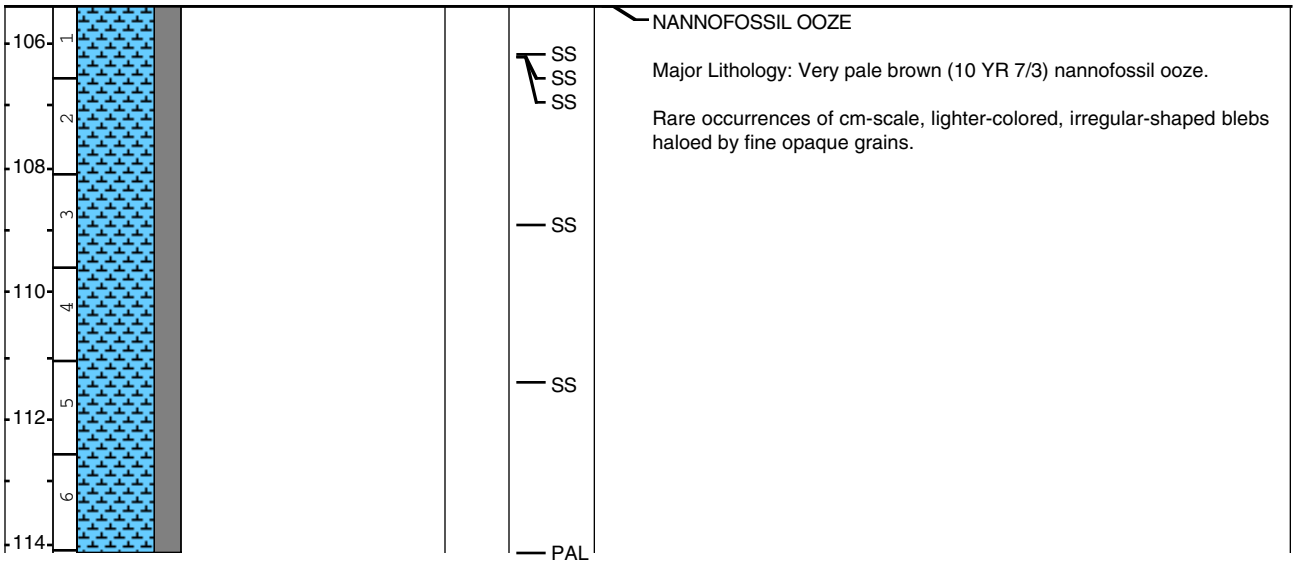
Core Photo

Site 1262 Hole B Core 12H Cored 95.9-105.4 mbsf



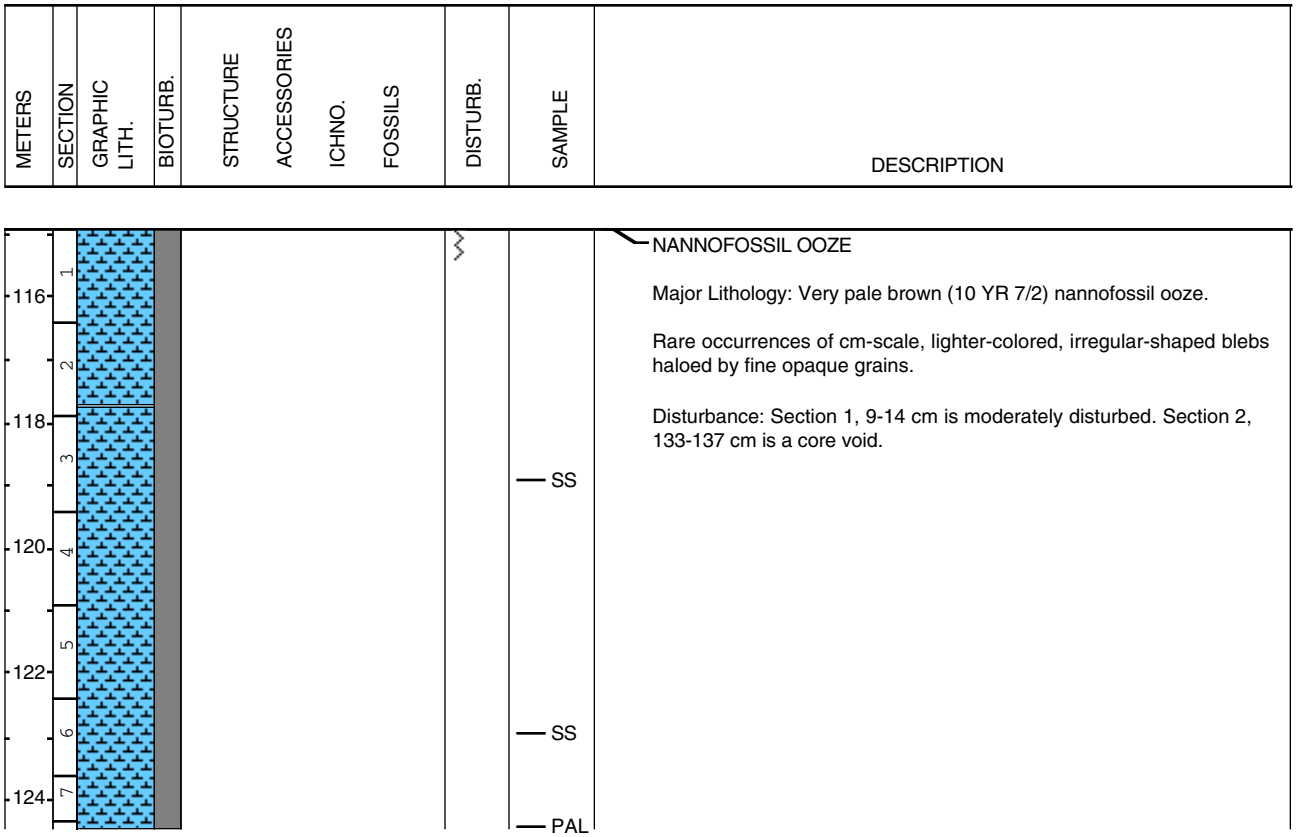
Core Photo

Site 1262 Hole B Core 13H Cored 105.4-114.9 mbsf



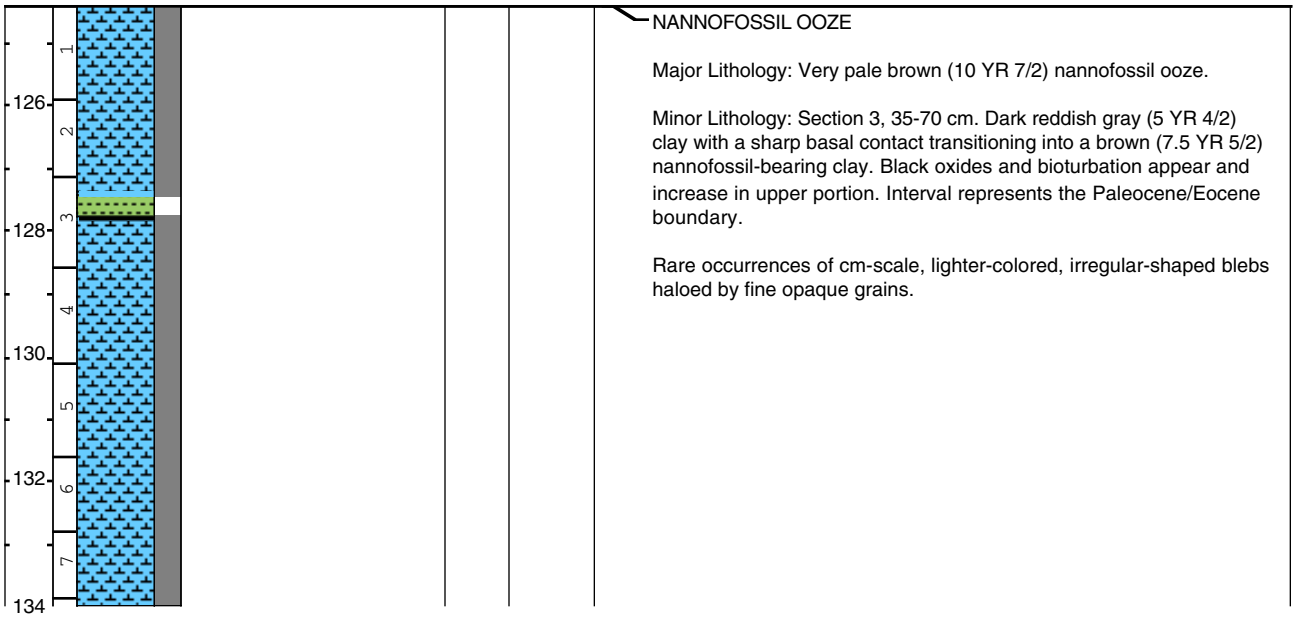
Core Photo

Site 1262 Hole B Core 14H Cored 114.9-124.4 mbsf



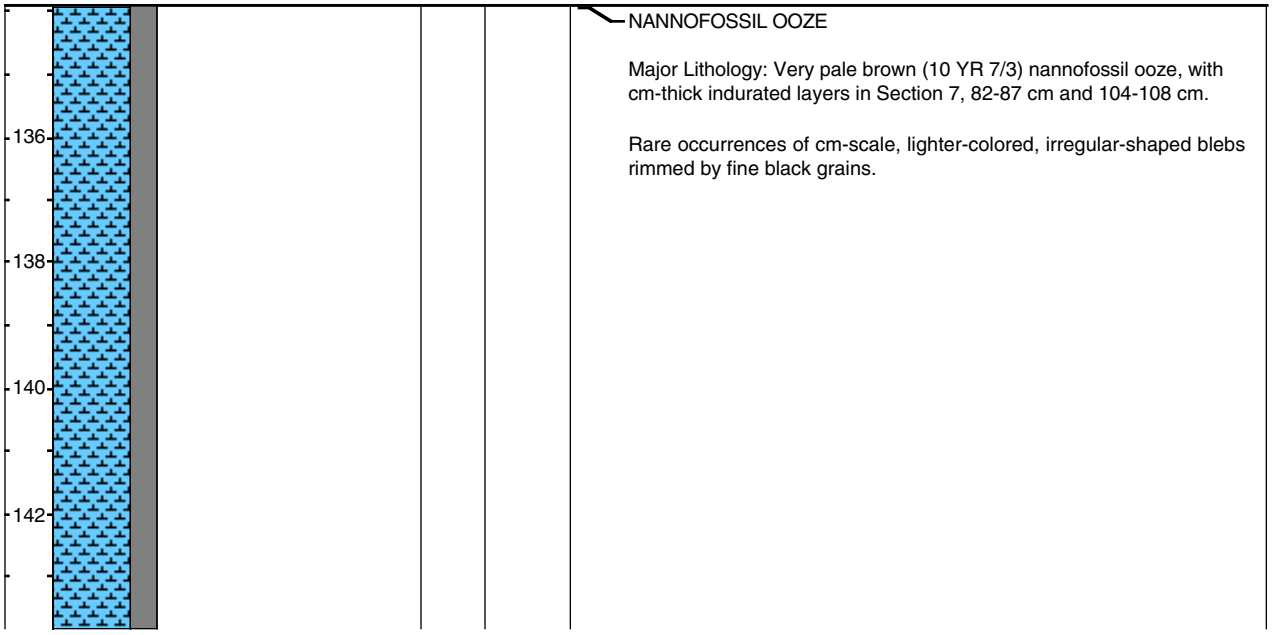
Core Photo

Site 1262 Hole B Core 15H Cored 124.4-133.9 mbsf



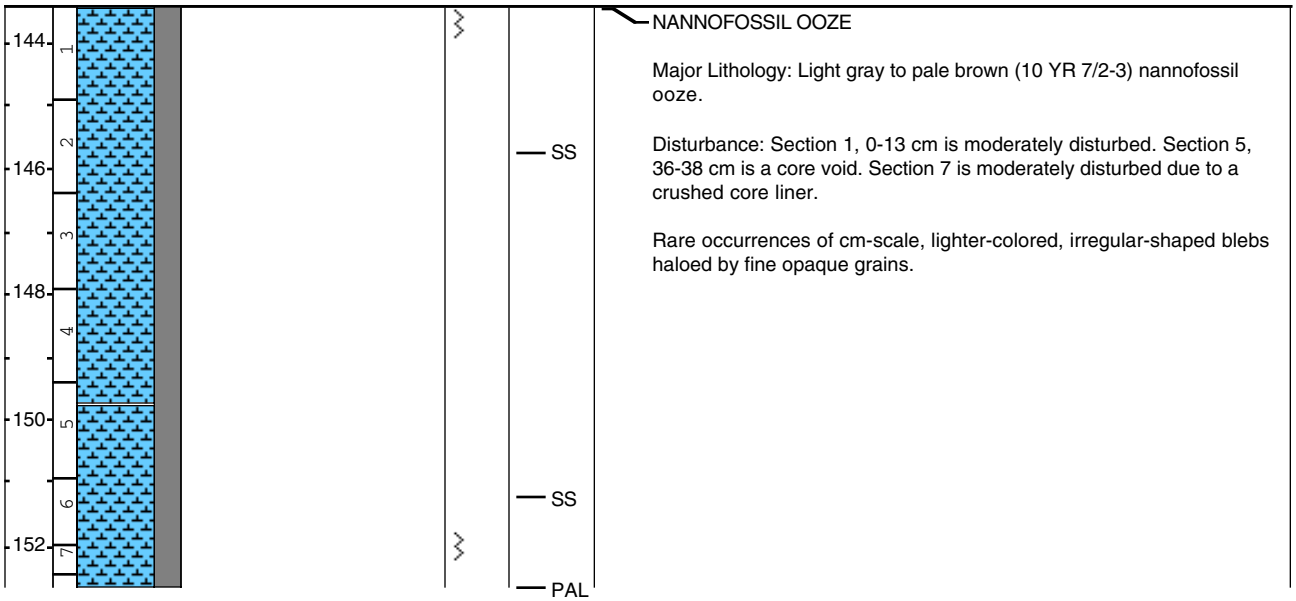
Core Photo

Site 1262 Hole B Core 16H Cored 133.9-143.4 mbsf



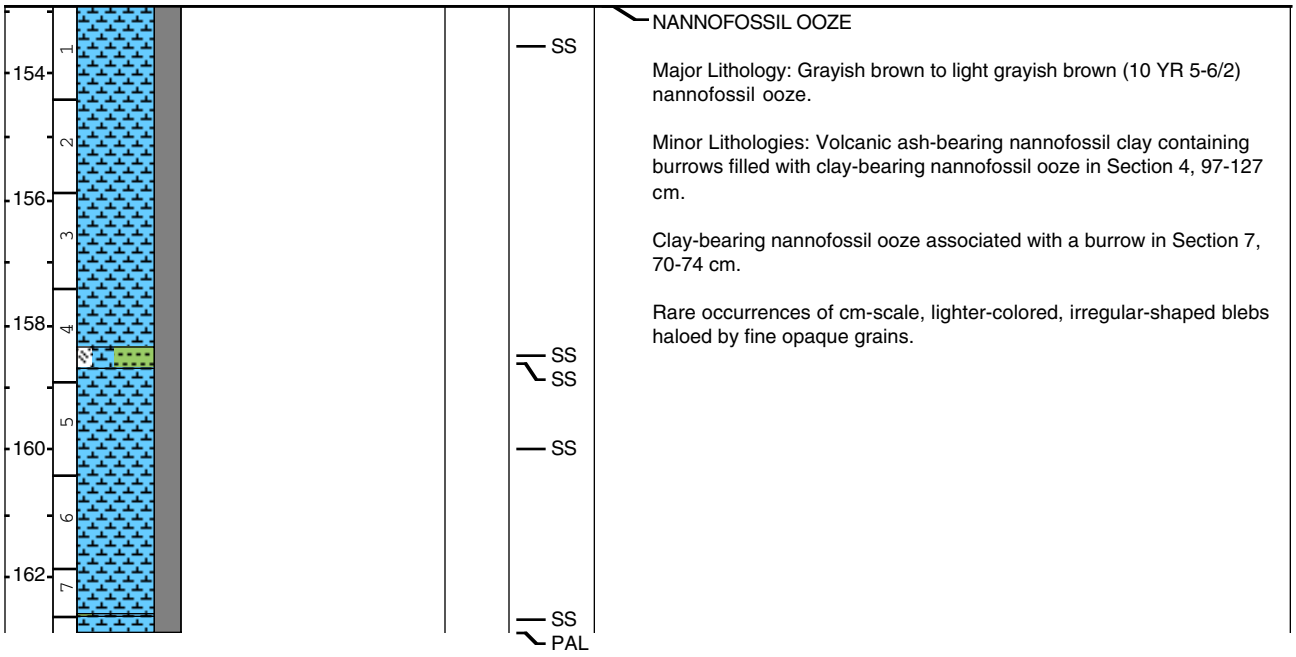
Core Photo

Site 1262 Hole B Core 17H Cored 143.4-152.9 mbsf



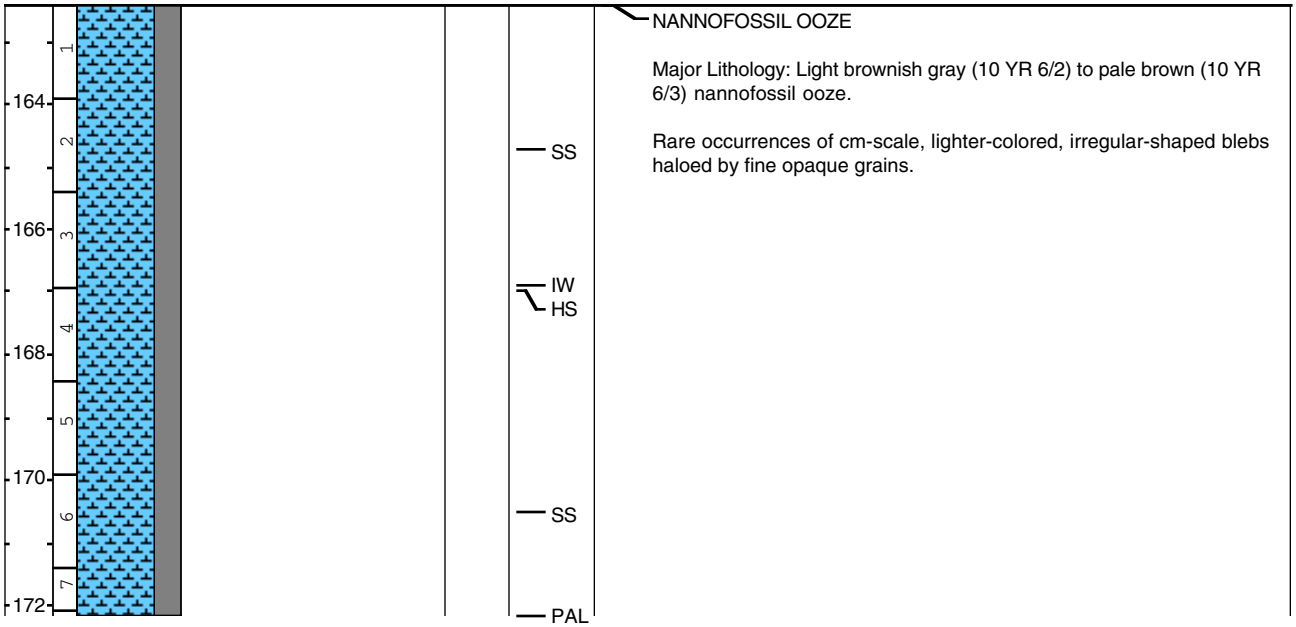
Core Photo

Site 1262 Hole B Core 18H Cored 152.9-162.4 mbsf



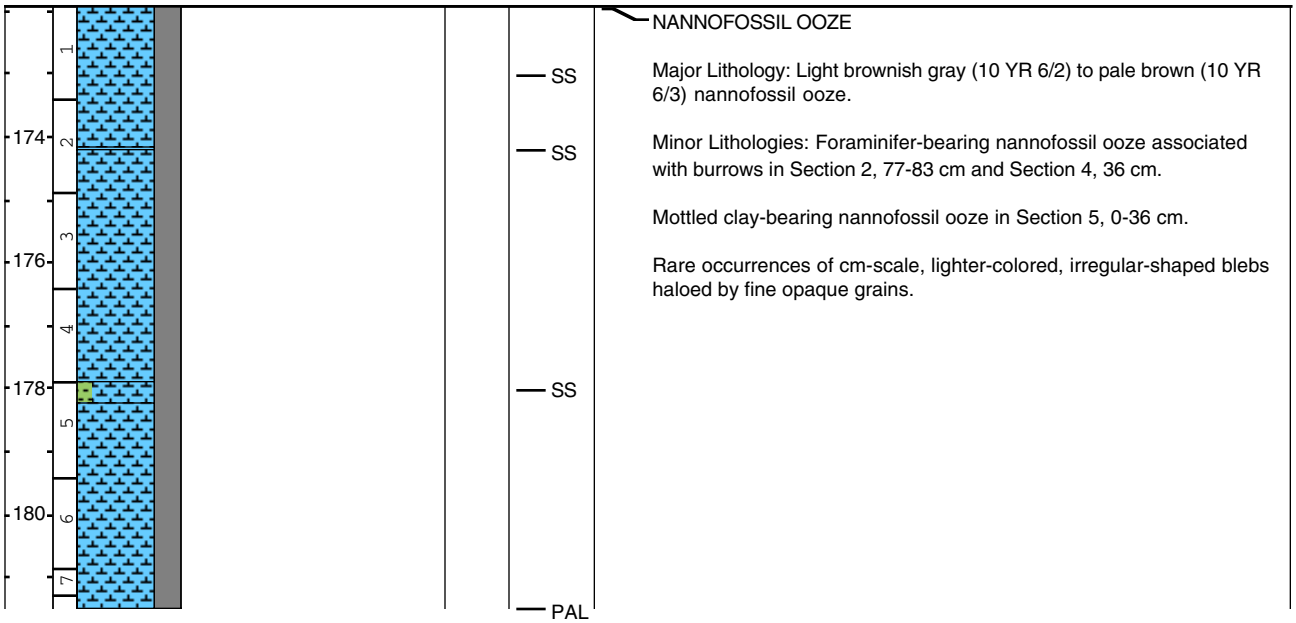
Core Photo

Site 1262 Hole B Core 19H Cored 162.4-171.9 mbsf



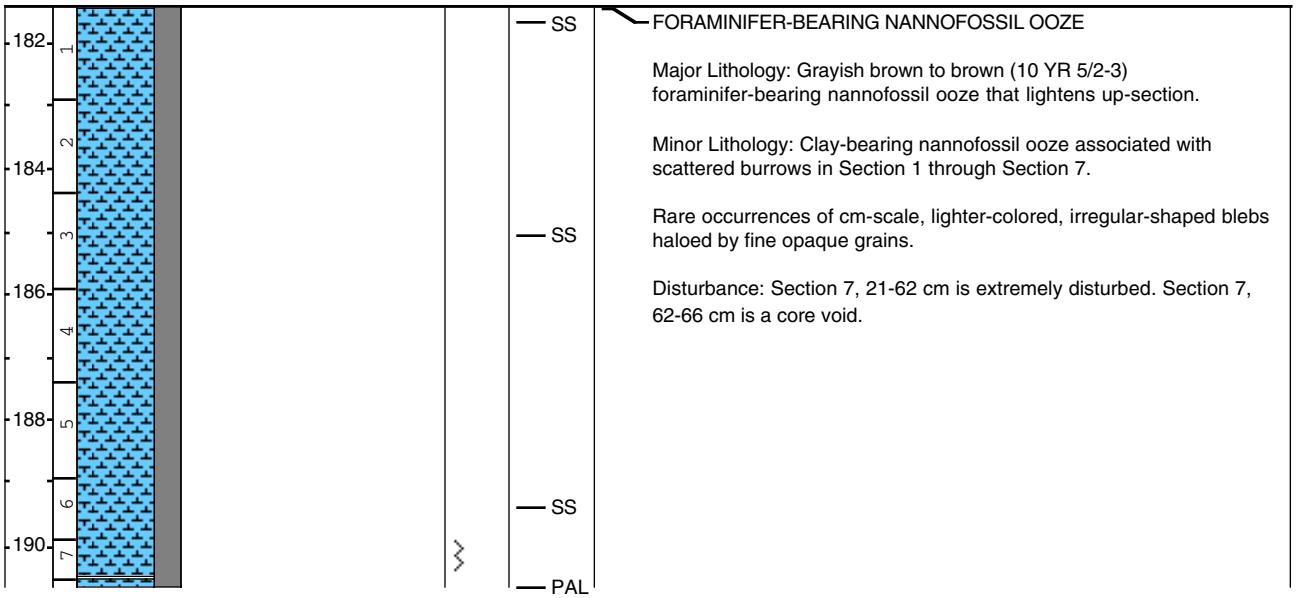
Core Photo

Site 1262 Hole B Core 20H Cored 171.9-181.4 mbsf



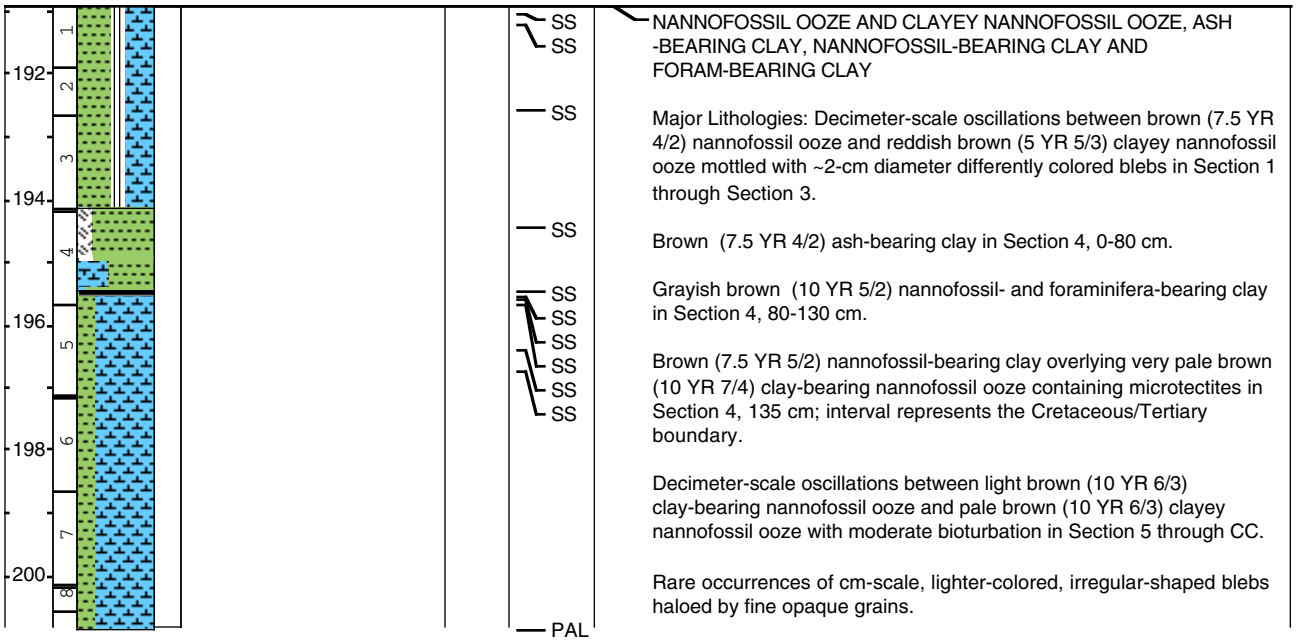
Core Photo

Site 1262 Hole B Core 21H Cored 181.4-190.9 mbsf



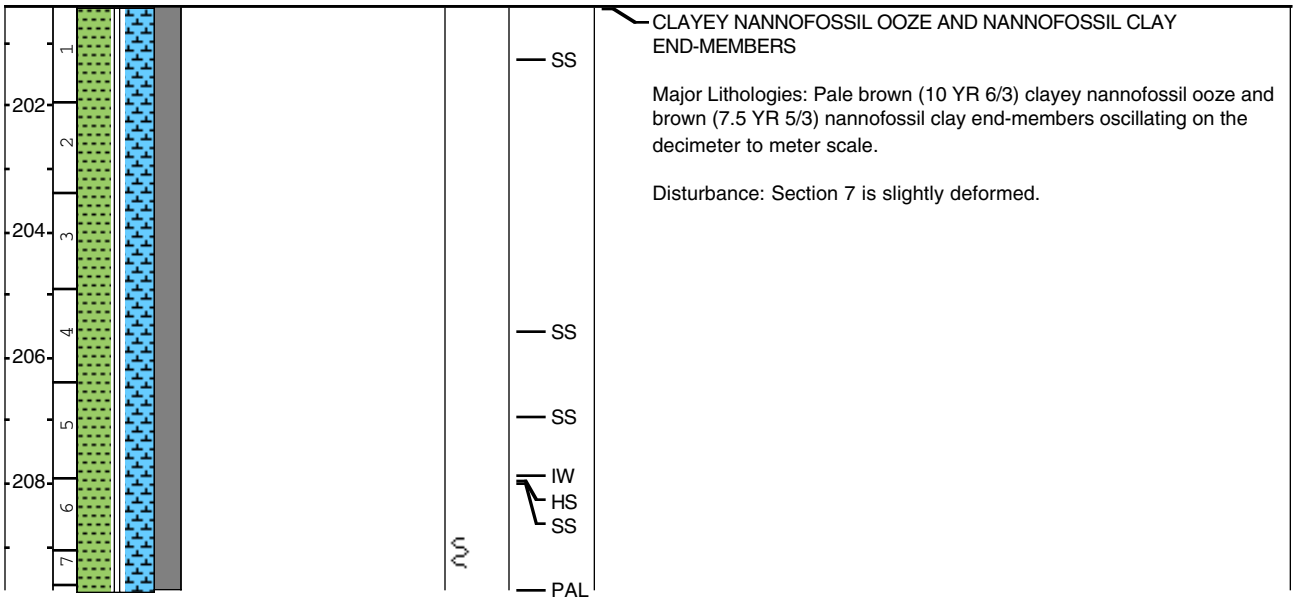
Core Photo

Site 1262 Hole B Core 22H Cored 190.9-200.4 mbsf



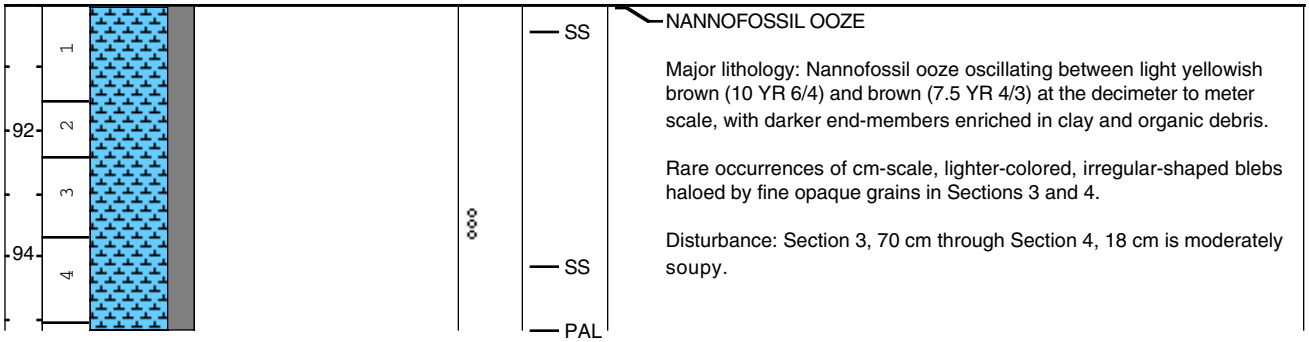
Core Photo

Site 1262 Hole B Core 23H Cored 200.4-209.9 mbsf



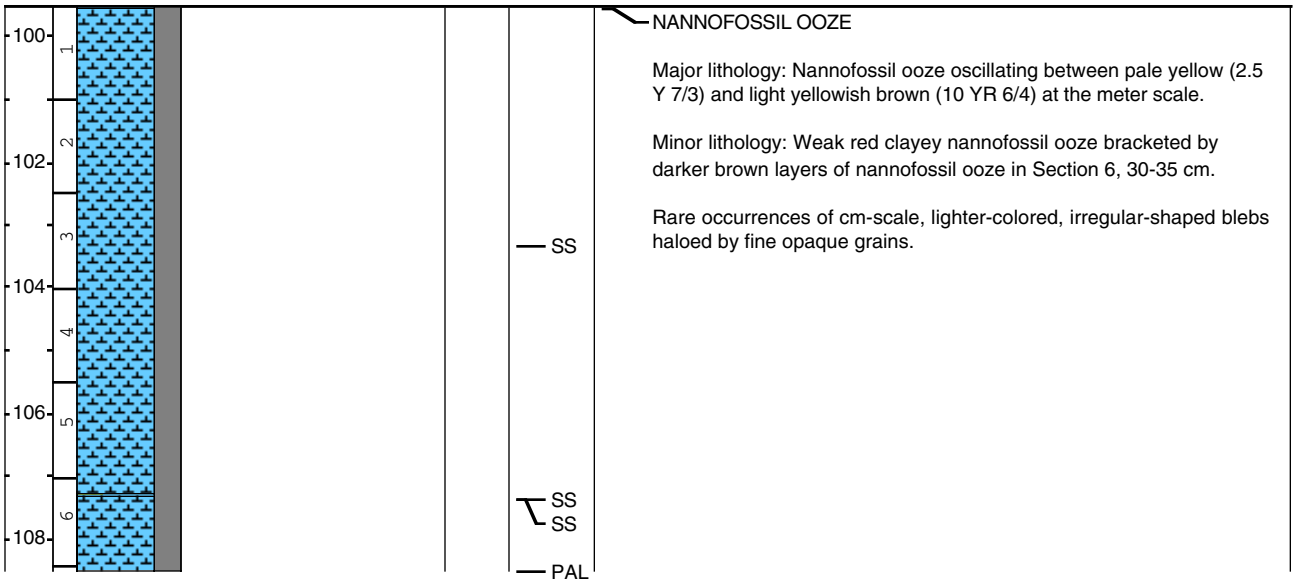
Core Photo

Site 1262 Hole C Core 1H Cored 90.0-99.5 mbsf



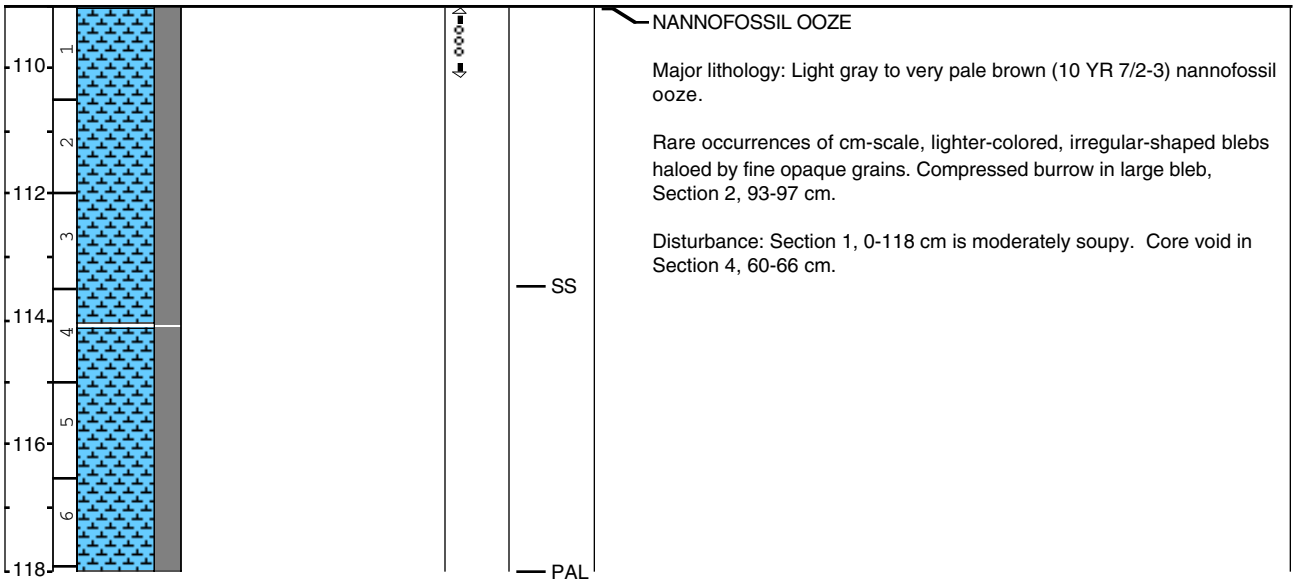
Core Photo

Site 1262 Hole C Core 2H Cored 99.5-109.0 mbsf



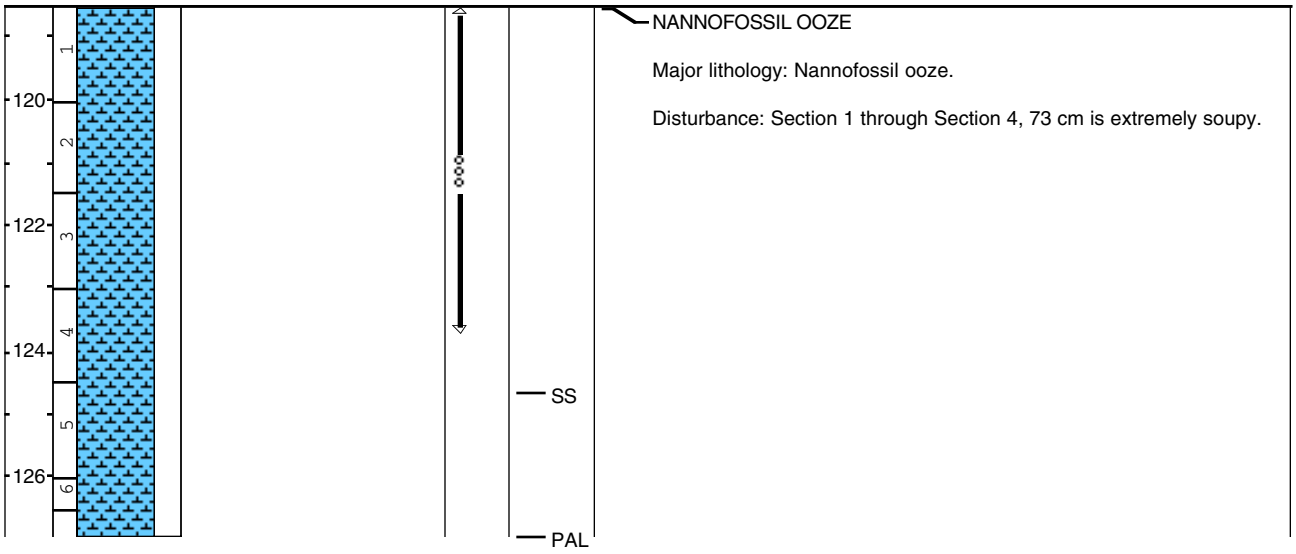
Core Photo

Site 1262 Hole C Core 3H Cored 109.0-118.5 mbsf



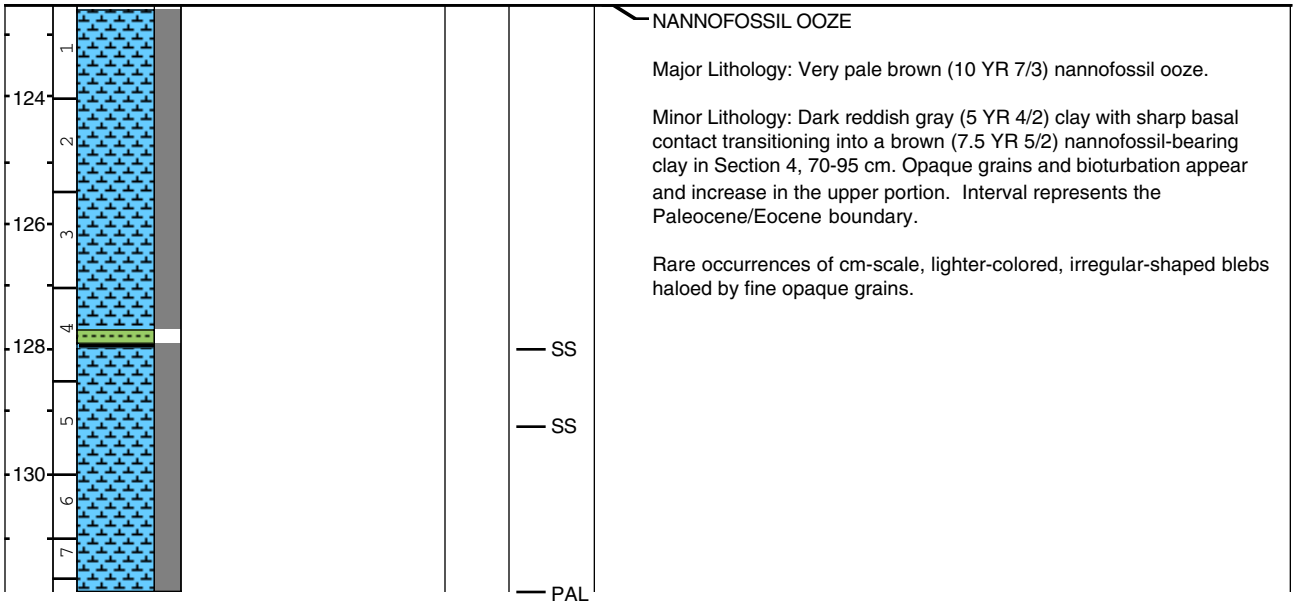
Core Photo

Site 1262 Hole C Core 4H Cored 118.5-122.5 mbsf



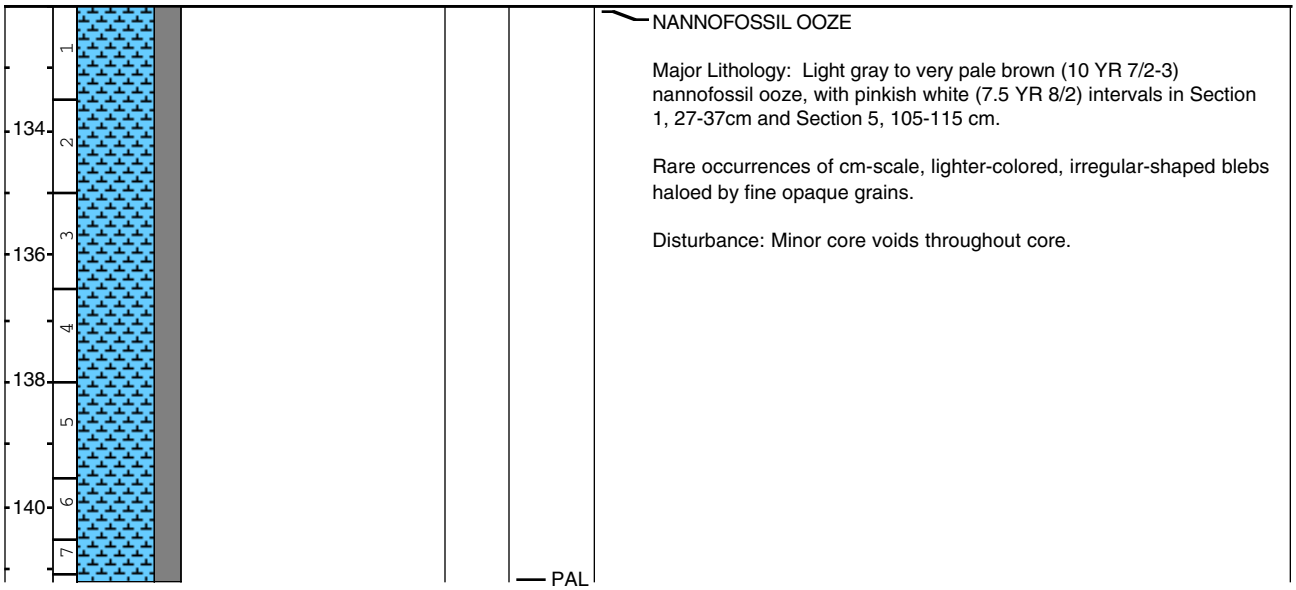
Core Photo

Site 1262 Hole C Core 5H Cored 122.5-132.0 mbsf



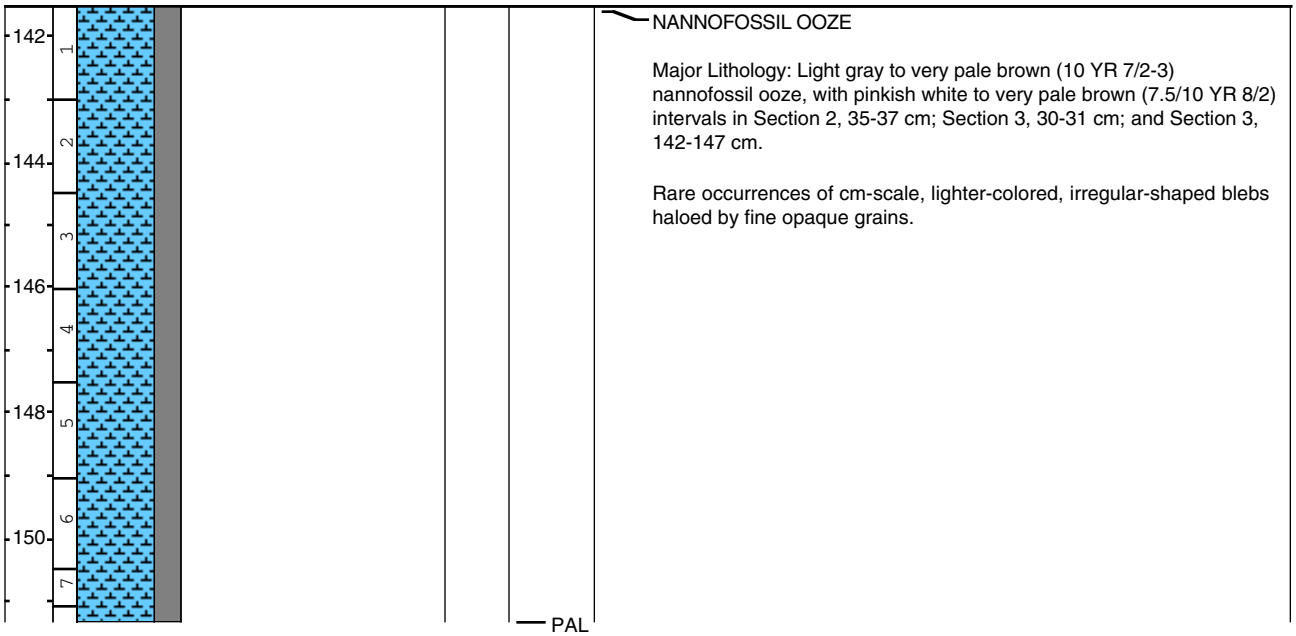
Core Photo

Site 1262 Hole C Core 6H Cored 132.0-141.5 mbsf



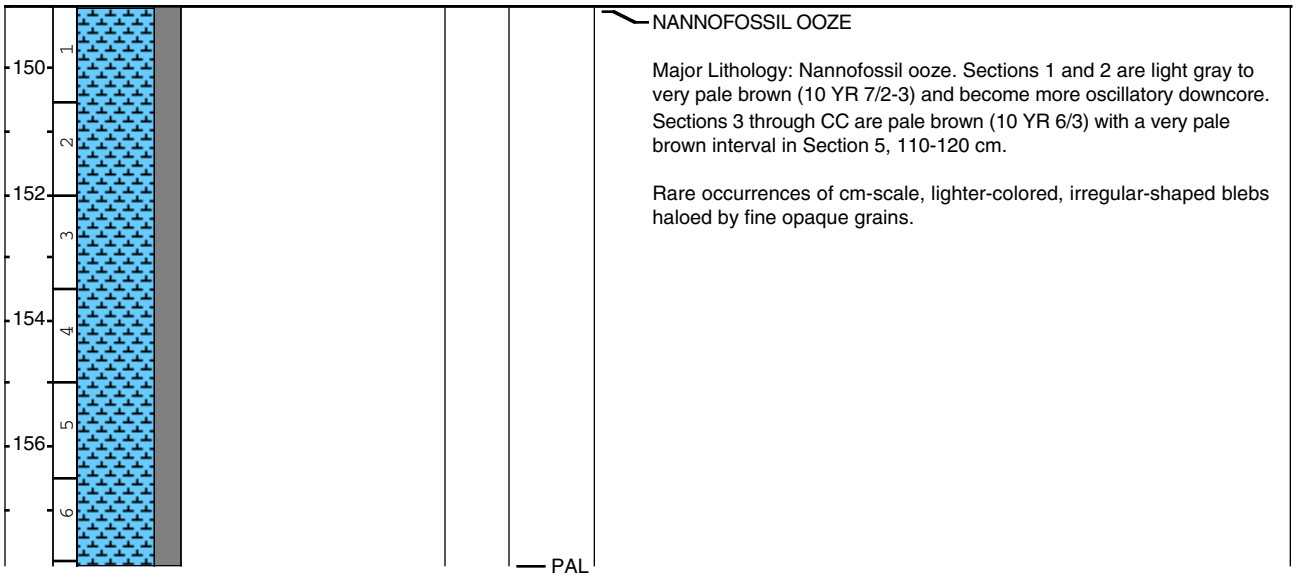
Core Photo

Site 1262 Hole C Core 7H Cored 141.5-149.0 mbsf



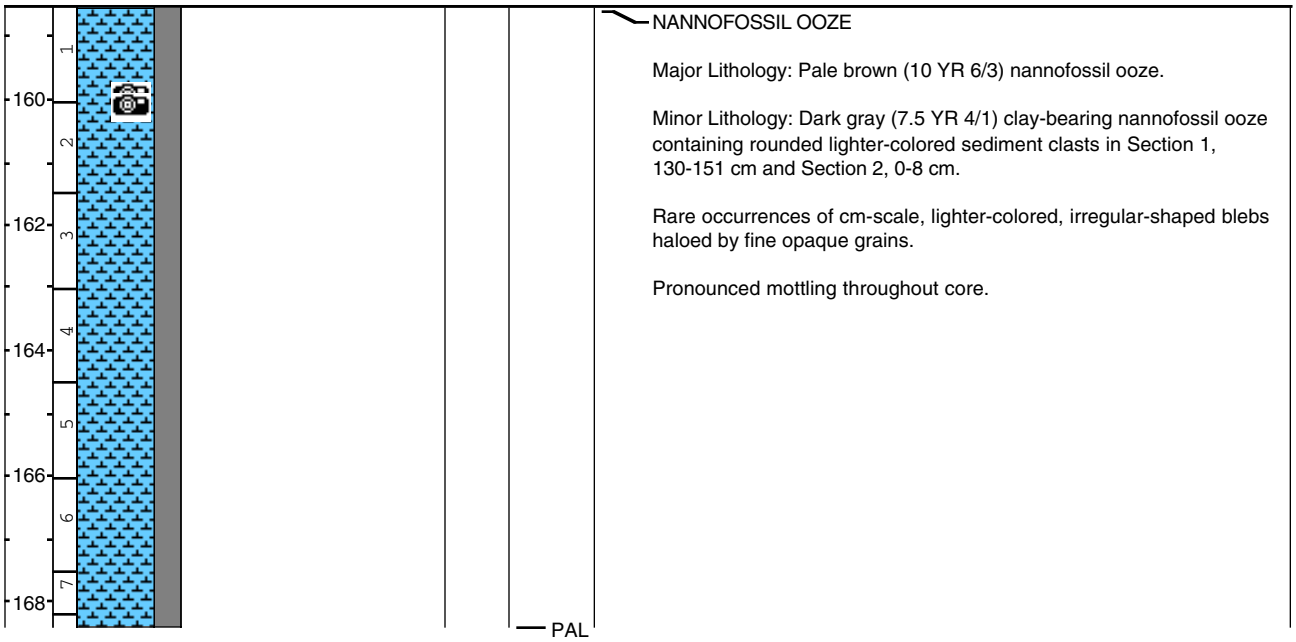
Core Photo

Site 1262 Hole C Core 8H Cored 149.0-158.5 mbsf



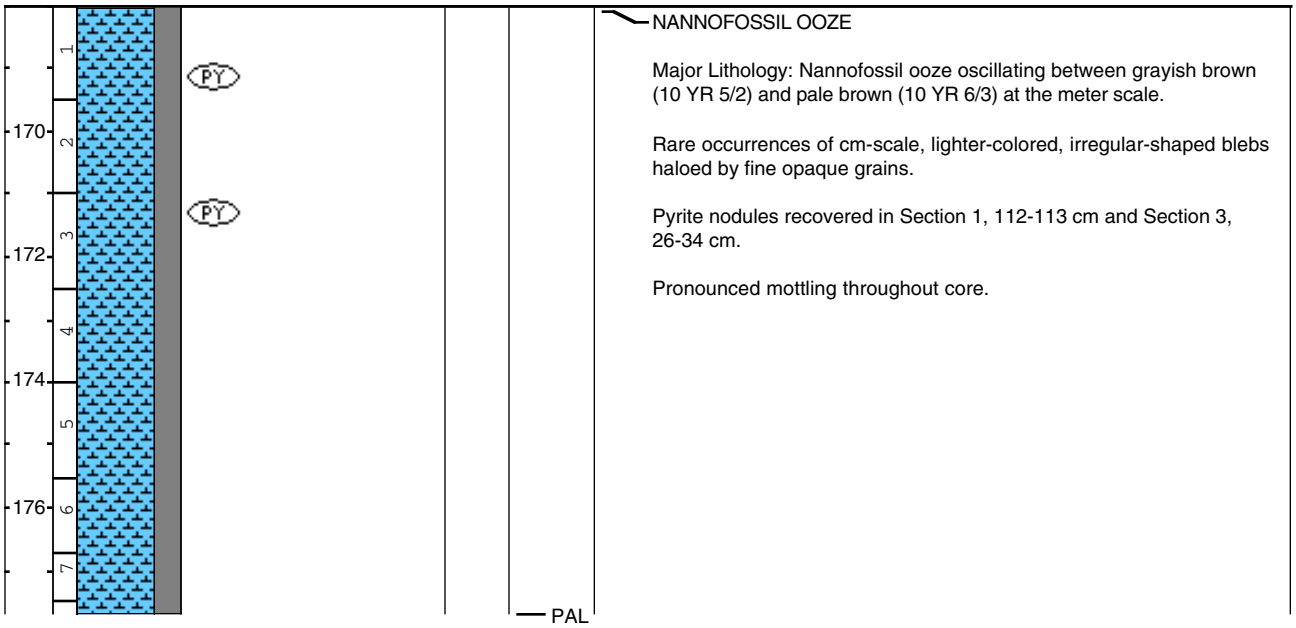
Core Photo

Site 1262 Hole C Core 9H Cored 158.5-168.0 mbsf



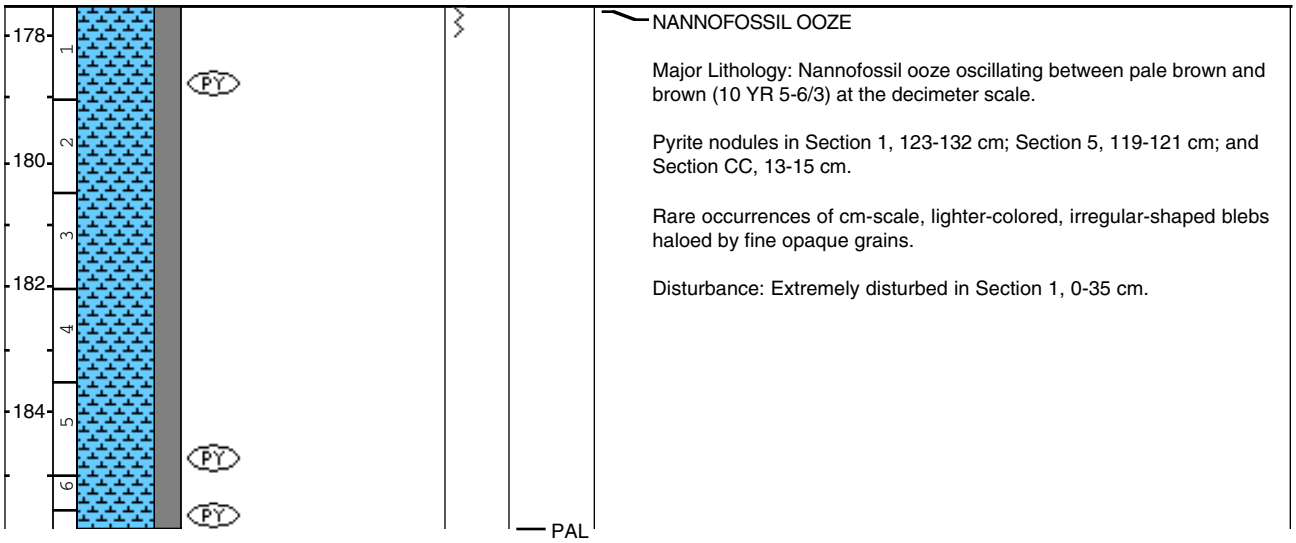
Core Photo

Site 1262 Hole C Core 10H Cored 168.0-177.5 mbsf



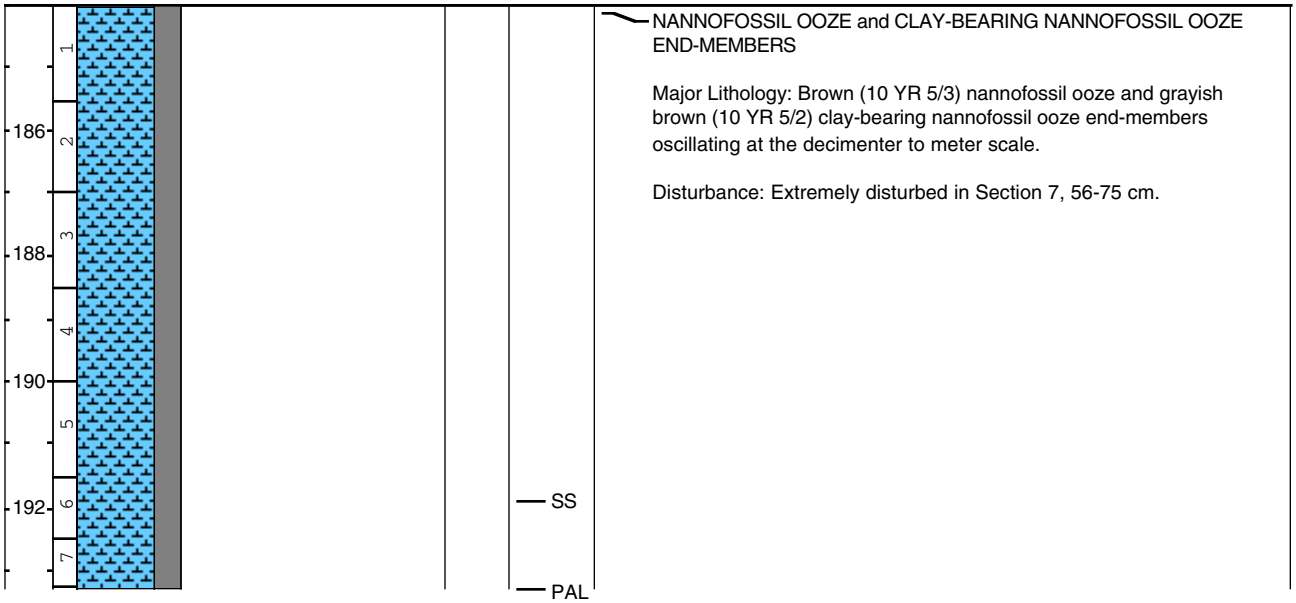
Core Photo

Site 1262 Hole C Core 11H Cored 177.5-184.0 mbsf



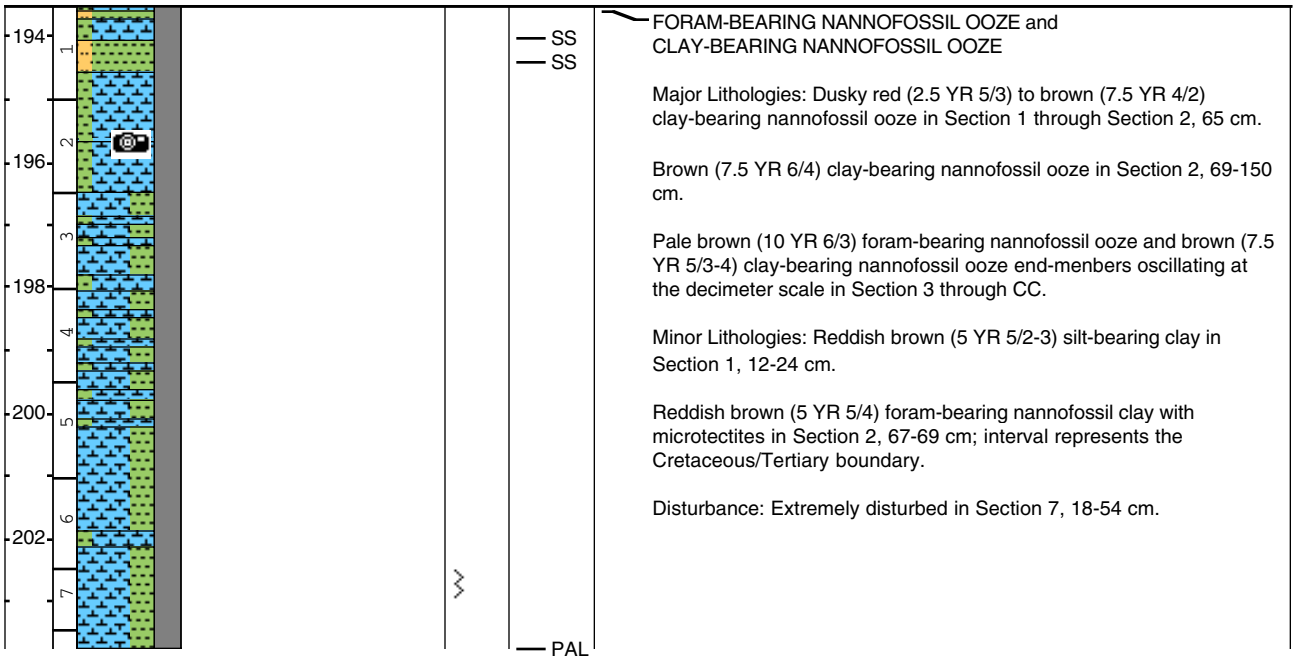
Core Photo

Site 1262 Hole C Core 12H Cored 184.0-193.5 mbsf



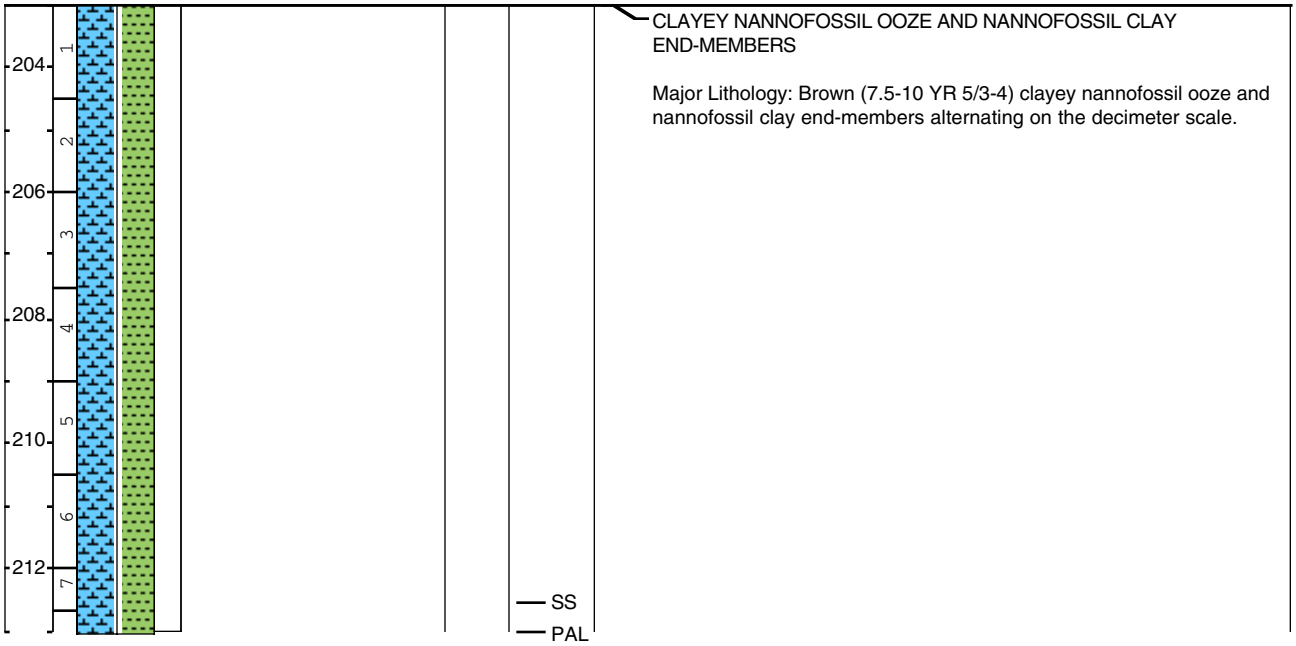
Core Photo

Site 1262 Hole C Core 13H Cored 193.5-203.0 mbsf



Core Photo

Site 1262 Hole C Core 14H Cored 203.0-212.5 mbsf



Site 1262

| Core | Type | Section | Sample Depth in Section (cm) | Sample Depth in Hole (mcd) | Sand | Silt | Clay | Accessory Minerals | Carbonate | Calcite | Dolomite | Inorganic Calcite | Organic Calcite | Non-Specific | Clay | Feldspar | Plagioclase | Non-Specific | Fe-oxide | Glauconite | Mica | Biotite | Muscovite | Non-Specific | Opaque Minerals | Quartz | Volcanic Glass | Zeolite | Clinoptilolite | Phillipsite | Non-Specific | Pyrite | Bioclasts | Carbonate Grains | Cement | Clasts | Micrite | Ooids | Rock Fragments | Shell Debris | Volcanic Ash | Algae | Bioclasts | Coral | Diatoms | Dinoflagellate | Ebridians | Fish Remains | Foraminifera | Benthic | Planktonic | Non-Specific | Nannofossils | Coccolith | Discoasters | Non-Specific | Organic Debris | Plant Debris | Non-Specific | Pollen | Pteropod | Radiolarians | Silicoflagellates | Sponge Spicules | Siliceous Sponge Spicules | Non-Specific | Spores | Ostracods | Unknown Component (Spine, Nanno ?) | New Component | Total % | Sediment Name | Dominant Lithology? | Minor Lithology? | Comments | Ordering |
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