

Deep-water and shallow-water Lutetian deposits and a Cretaceous-Paleogene transitional section

Introduction

Today we first head towards north to the small town of Mattsee at the eponymous lake. The town dates back into the 8th century but the area is inhabited since Neolithic times. The Mattsee castle was built in the 12th century. After visiting Lutetian deep-water deposits, we go back to south and then on the highway to reach Siegsdorf in Bavaria. We will have a packed lunch in the Siegsdorf museum and have the opportunity to have a look on the museum collection. After eating, we will see the Lutetian shallow-water deposits next to the mineral bottling plant at Bad Adelholzen. On the way back to Salzburg we stop to see the Cretaceous-Paleogene transition near Teisendorf. Arrival time at Salzburg ca. 5 p.m., the Ice Breaker party in the “Haus der Natur” starts at 7 p.m.

Notes:

- Arrange your own breakfast and assemble at the carpark of St. Virgil (Ernst-Grein-Straße 14, 5026 Salzburg; Tel. +43-662-65901-516) for departure at 8.30 a.m. sharp.
- Packed lunch will be arranged at the Siegsdorf museum, which can be visited during the lunch break
- Route: Salzburg (St. Virgil) – Mattsee – Siegsdorf – Adelholzen – Teisendorf – Salzburg (St. Virgil)
- Accommodation at Salzburg has to be arranged by the participants.



Figure A2.1a ▲
Mattsee



Figure A2.1b ▲
Route map for Field Trip A2