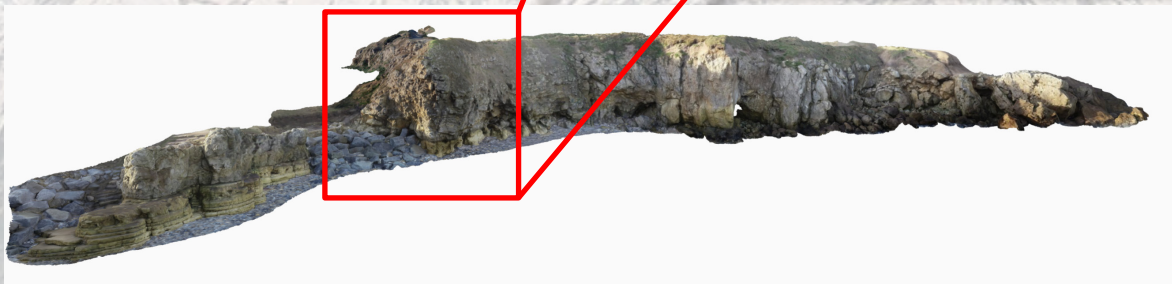
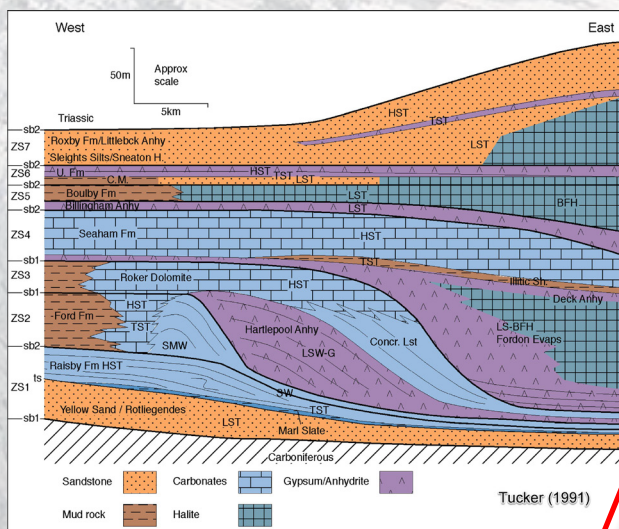


Zechstein workshop and virtual fieldtrip

Cambridge Carbonates have extensive experience working the Zechstein carbonates in the Southern and Northern Permian Basins of Europe. We offer clients a 2 day virtual, or in-person, workshop, which is supported by a virtual fieldtrip to outcrops of the Zechstein of NE England. The aims of the workshop are to:

- Provide an overview of the complexities and approaches to working in mixed carbonate-evaporite successions
- Zechstein stratigraphy, sedimentology, and depositional environments.
- Range of facies observed within a basin margin and isolated carbonate platform depositional context.
- Impact of diagenesis, brecciation, fracture systems and secondary porosity.
- Key analogue fields, in particular from the Southern Permian Basin
- The use of virtual outcrops to support subsurface work.

We have collaborated with VOG, SafariDB and University of Aberdeen to provide a virtual fieldtrip of the NE England coastal outcrops. These remarkable outcrops demonstrate the Zechstein facies and later spectacular diagenesis which has substantially altered these reservoir facies.



Further information:

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