



Carbonates:

Sedimentary Structures:

Structureless

Components:

bivalve debris

crinoids

Brachiopod

Lithology:

Limestone

Dolomitic Limestone

Argillaceous Limestone

Diagenetic features:

horizontal stylolite

subvertical stylolite

Py

pyrite

barites lath

Karst features:

Crackle breccia

Karst association:

Cave fill

In situ host rock

Clastics:

Sedimentary Structures:

clast-supported breccia

matrix rich breccia

Structureless

conglomerate, clast supported

conglomerate, matrix to clast supported

Components:

Main cement type:

Sulphides

Fracture:

Open fracture

Cemented fracture

Depositional Environment:

Karst collapse or fill

Bed contacts:

sharp

scoured

inclined

stylolite

