



- | | | |
|-----------------------|--|----------------|
| Fort Payne Fm. Facies | Covered | Bedding |
| | Crinoidal pack/wackestone, fine- to coarse-grained, planar bedded, siliclastic matrix. | Scour |
| | Crinoidal grainstone, planar laminated and bedded, medium- to coarse-grained. | Silicification |
| | Siliclastic mudstone: planar, medium to thick beds, locally calcareous and silicious. | |
| | Siliclastic mudstone with local concentrations of dispersed crinoid grains. | |

- C**: Datum layer from **Sections G1-G7**
- C** and **D**: Major sheet-like, crinoid packstones
- E**: Disconformity on top of Channel-fills **A** and **B** in **Sections G1-G7**
- B**: Prominent high aspect-ratio channel-fill, also present in **Sections G2, G4-G6**.
- B2**: Prominent high aspect-ratio channel-fill, also present in **Sections G4 and G5**.

Section G1

Southwest-facing roadcut TN 52, Celina East