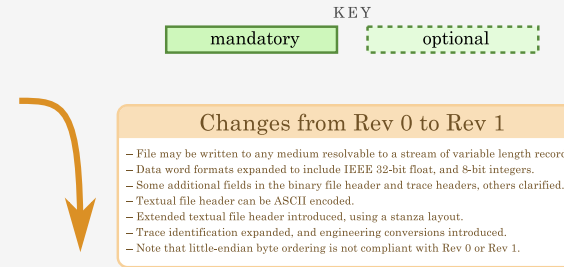
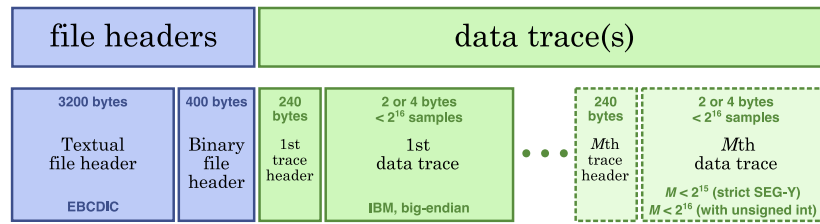


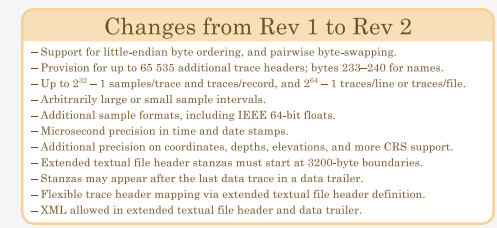
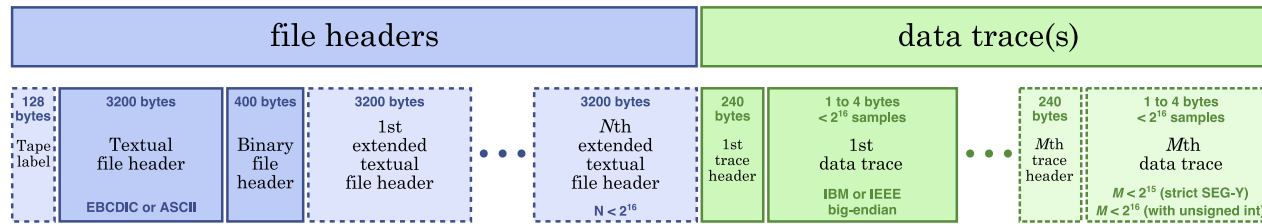
Rev
0
1975



What is SEG-Y?

- Widely adopted binary file standard for seismic data, especially industrial seismic reflection data.
- Maintained by the SEG Technical Standards Committee.
- Updated to accommodate high-capacity media and trends in seismic acquisition, such as 3D, time lapse, very high trace-densities, and microseismic monitoring.
- Files contain 2 or more file headers, one textual and one binary, followed by one or more data traces, each with one or more headers.
- Latest version, SEG-Y Rev 2, was ratified in April 2017.
- SEG-Y is not intended as a field recording format; see the SEG-D and SEG-2 formats.

Rev
1
2002



Rev
2
2017

