Correlation of fracture patterns, lithology and tectonic position in Mesozoic predominantly carbonate rocks, exposed in the Northern Apennines of Italy

H. Nolte, D. van Oosterhout, T. Ravestein (2012)

Appendix

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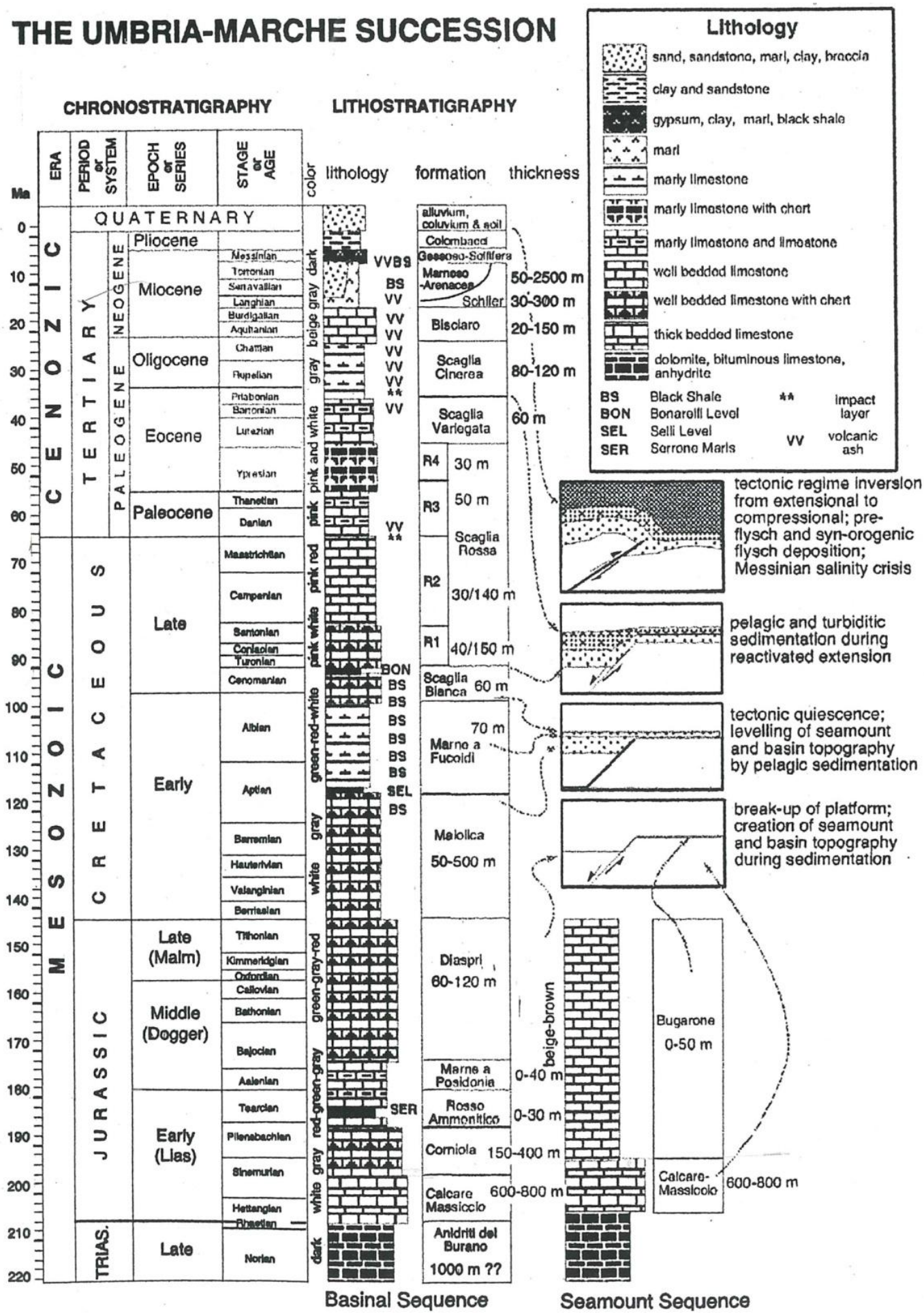
Appendix A

Umbria-Marche Succession with chronostratigraphy and lithostratigraphy

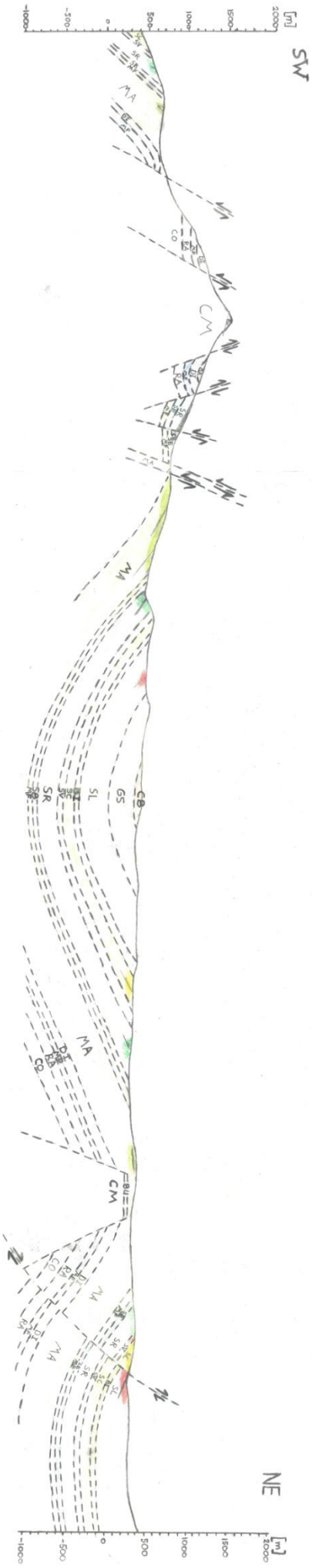
Source: Drops of Time, A. Montanari et al, 2002



Appendix B

Cross-section AA' in NE-SW direction

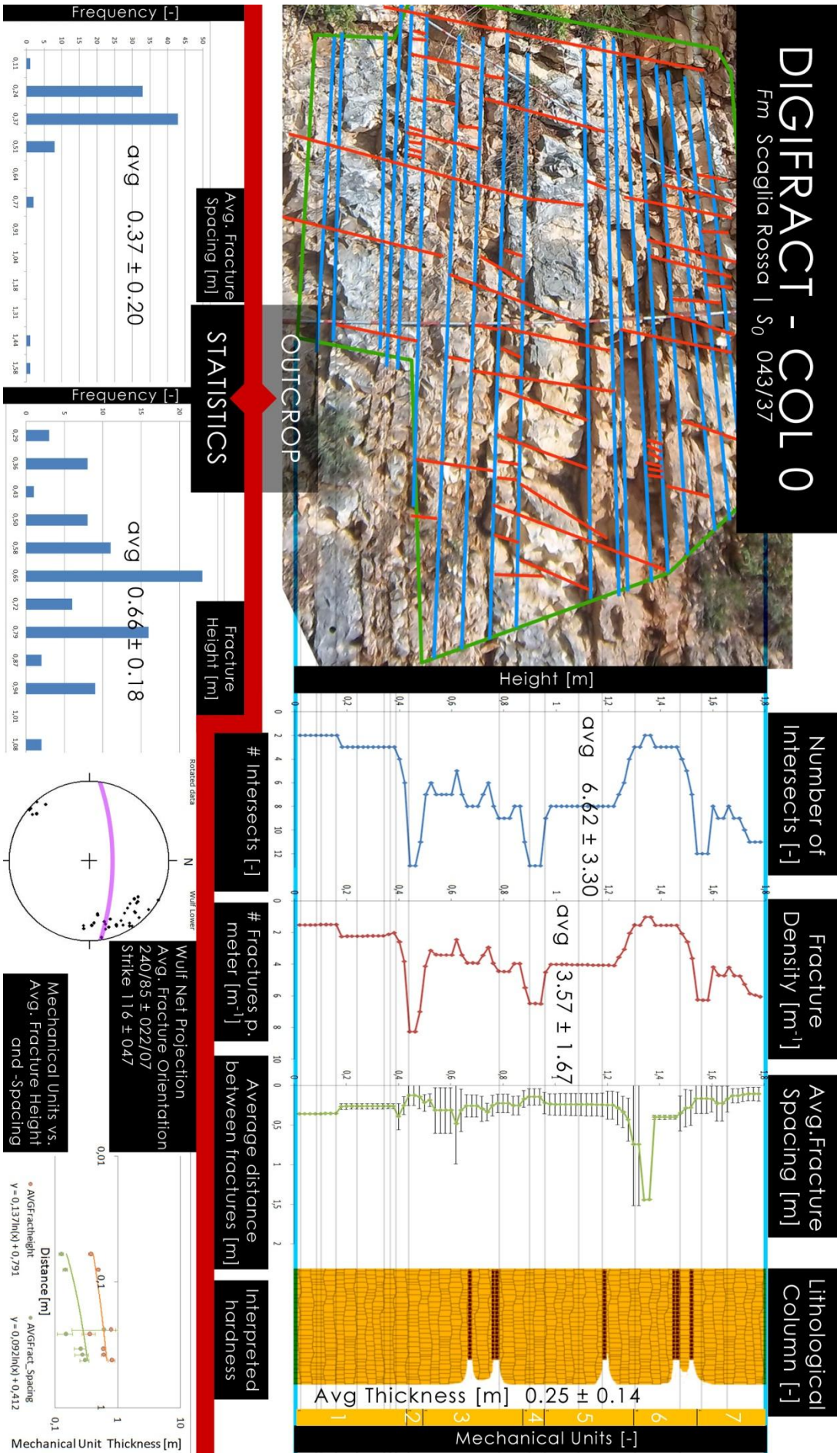
Source: data gathered from tshe field



Appendix C

COL0 – Scaglia Rossa Fm.

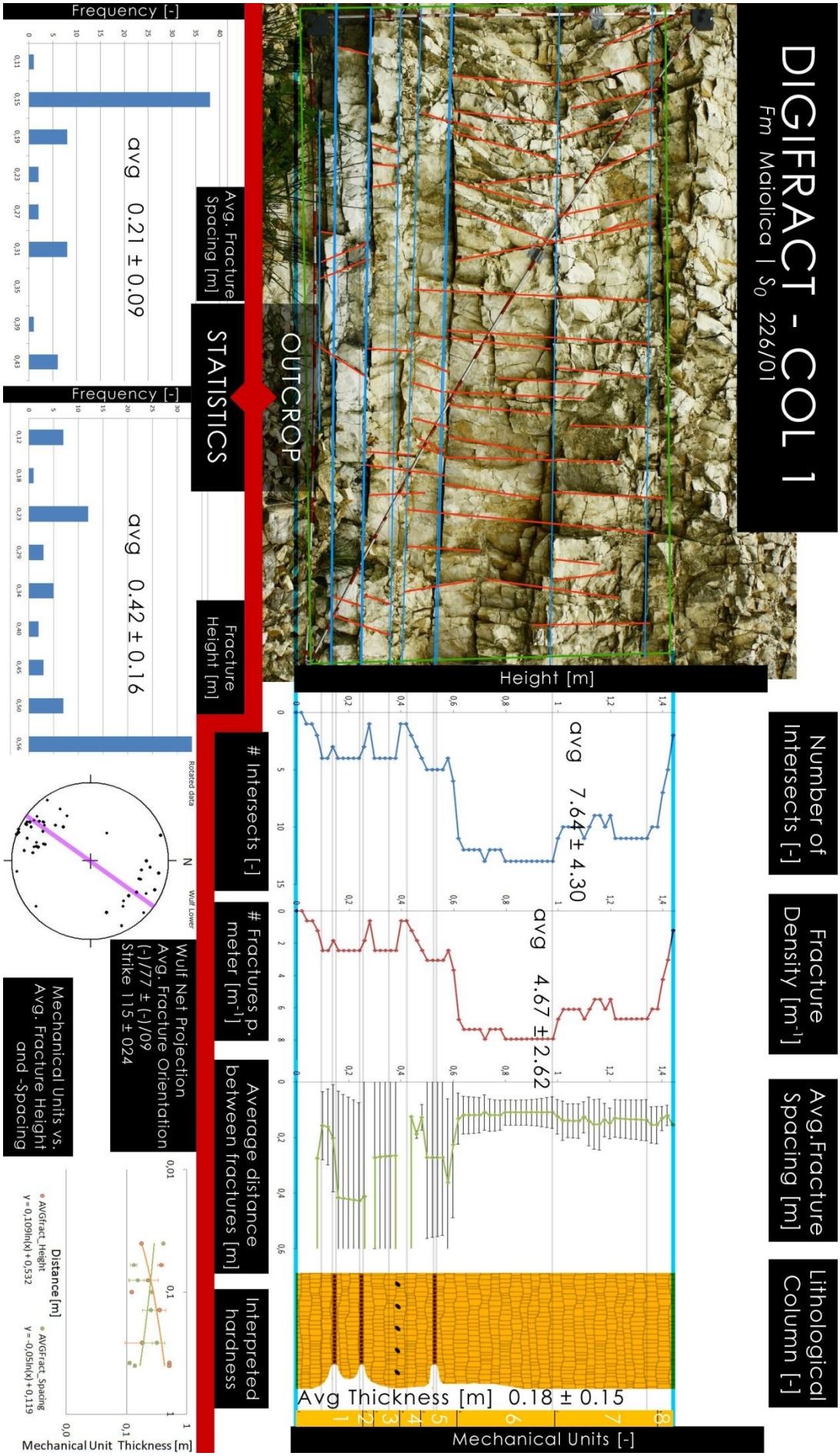
Source: data gathered from the field



Appendix D

COL1 – Maiolica Fm.

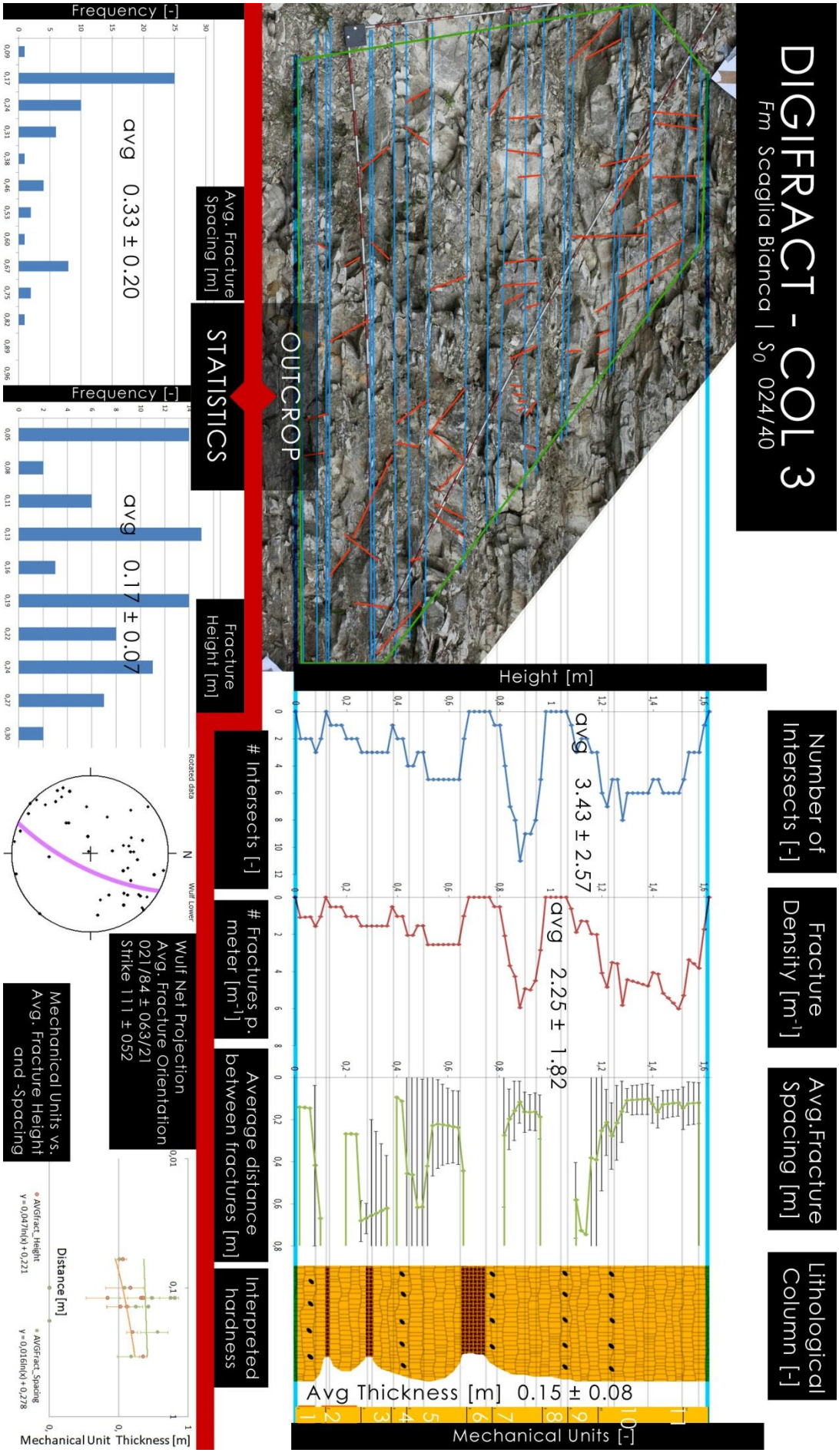
Source: data gathered from the field



Appendix E

COL3 – Scaglia Bianca Fm.

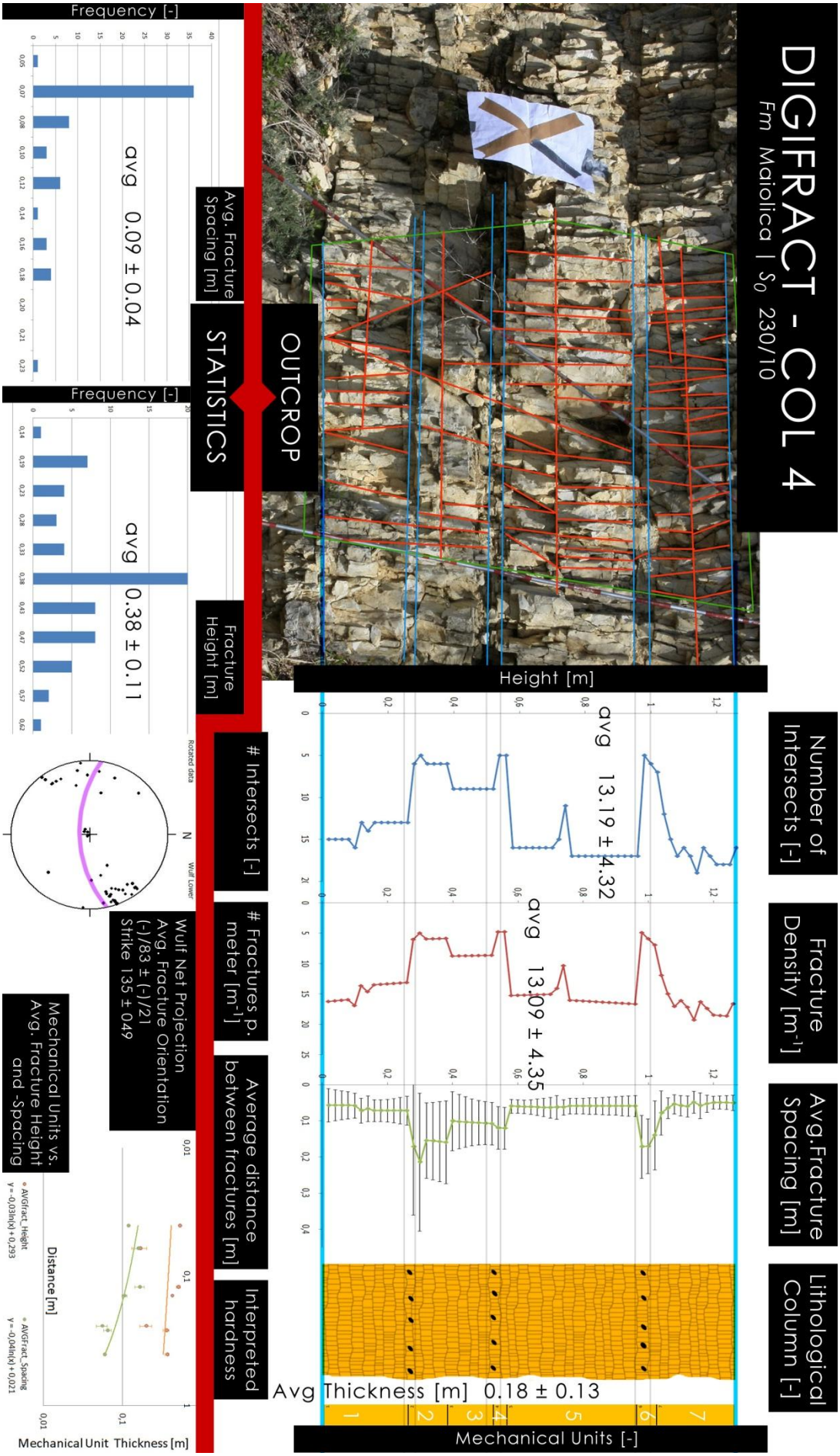
Source: data gathered from the field



Appendix F

COL4 – Maiolica Fm.

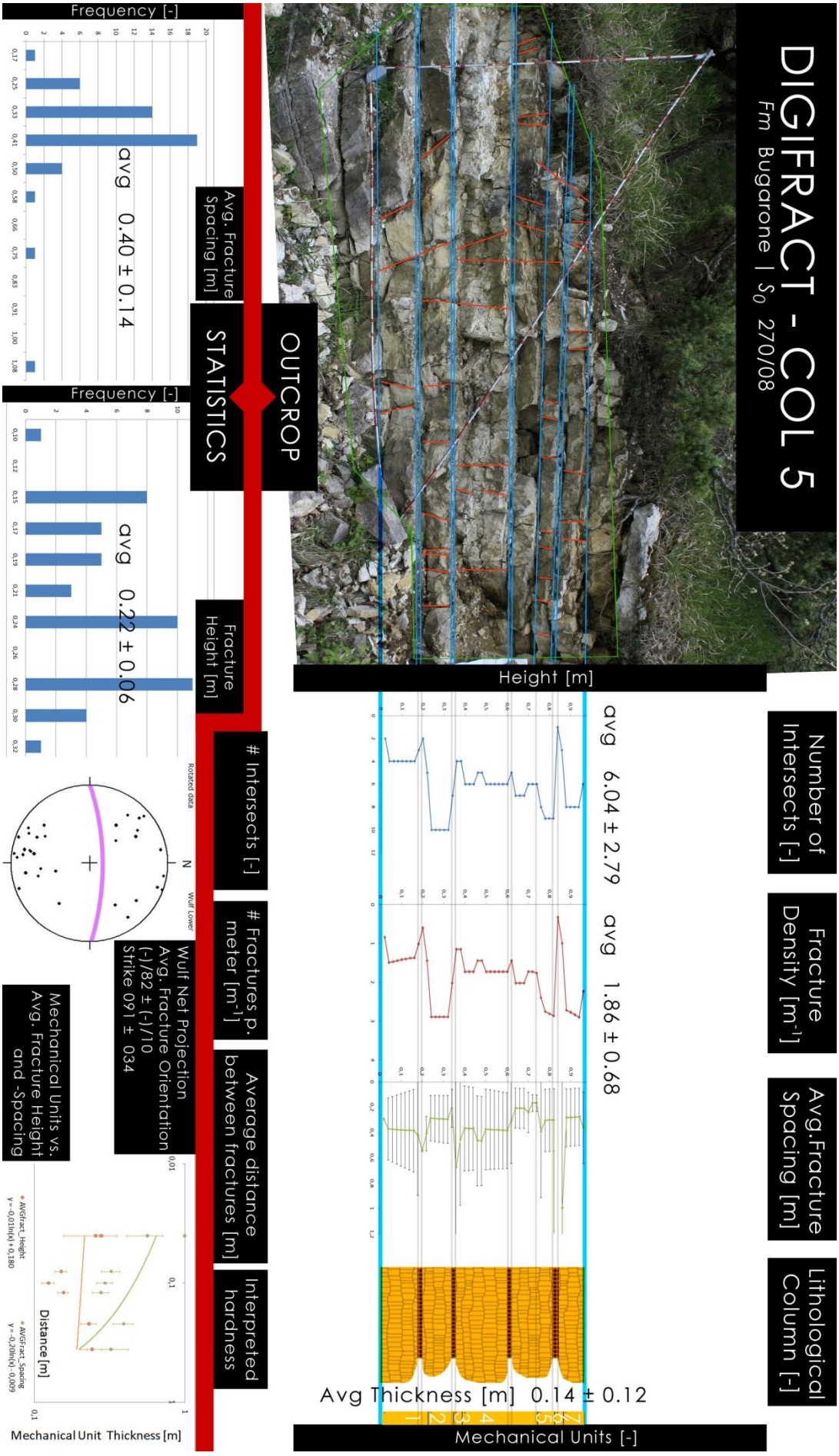
Source: data gathered from the field



Appendix G

COL5 – Bugarone Fm.

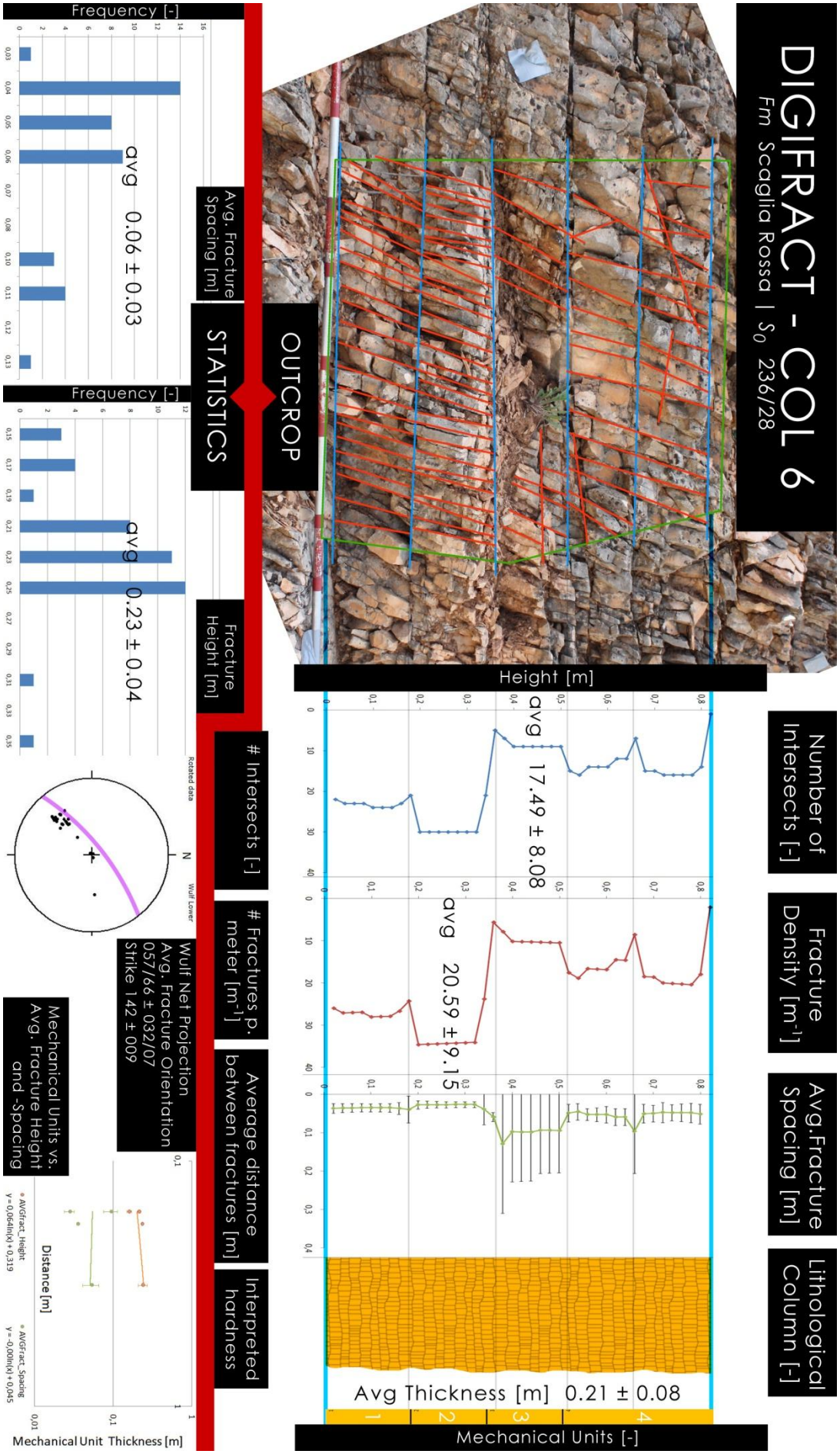
Source: data gathered from the field



Appendix H

COL6 – Scaglia Rossa Fm.

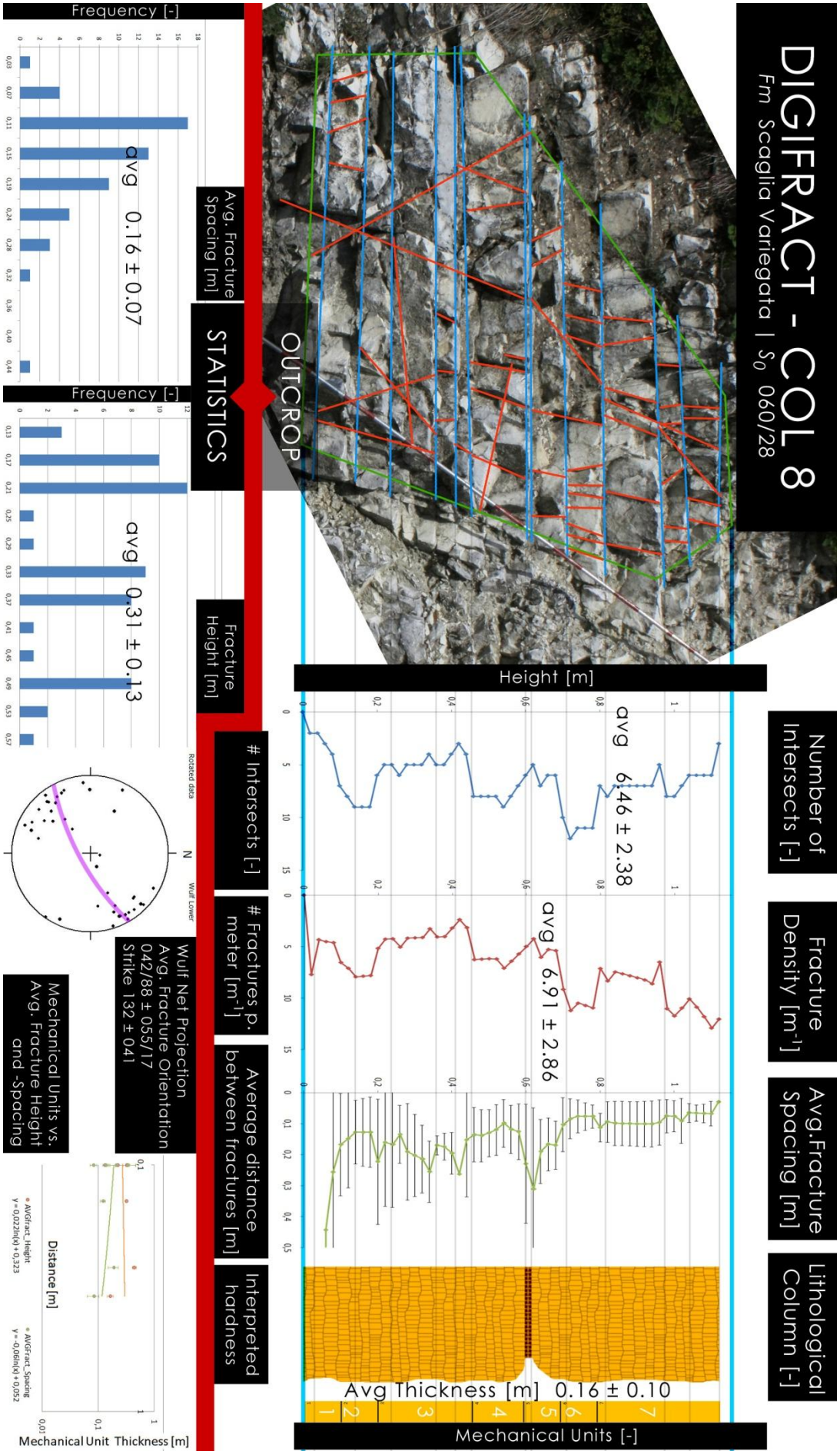
Source: data gathered from the field



Appendix I

COL8 – Scaglia Variegata Fm.

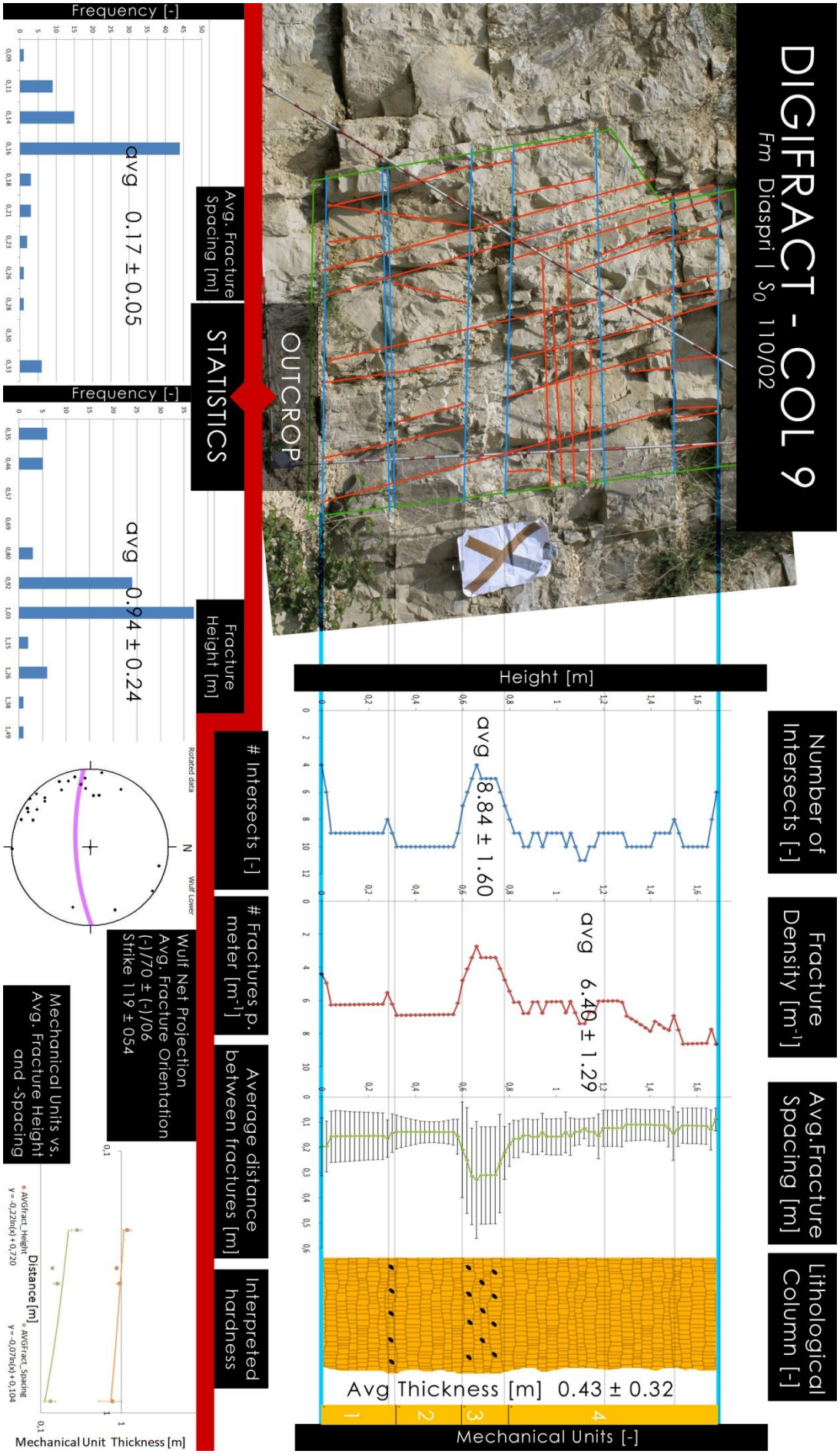
Source: data gathered from the field



Appendix J

COL9 – Diaspri Fm.

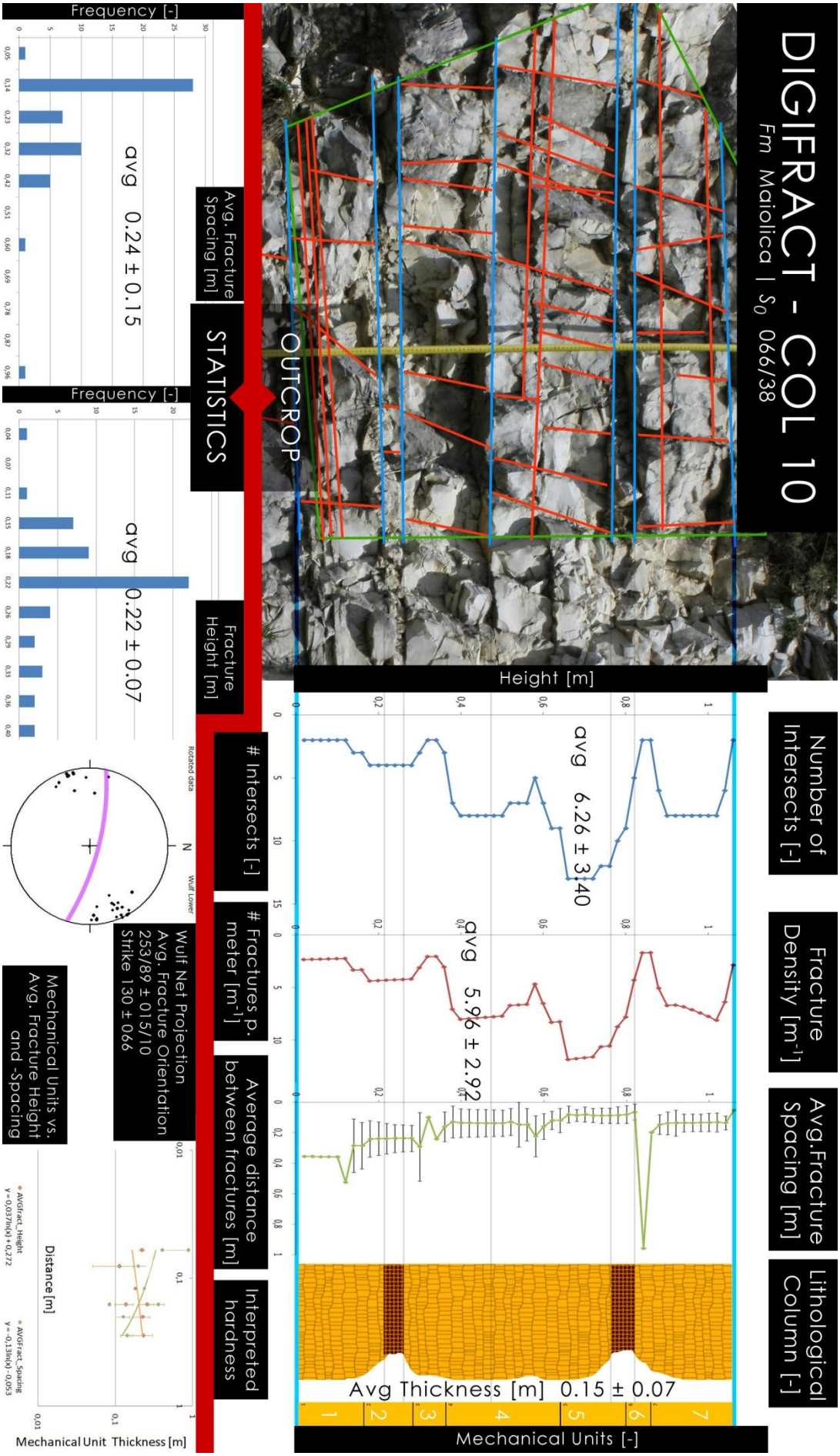
Source: data gathered from the field



Appendix K

COL10 – Maiolica Fm.

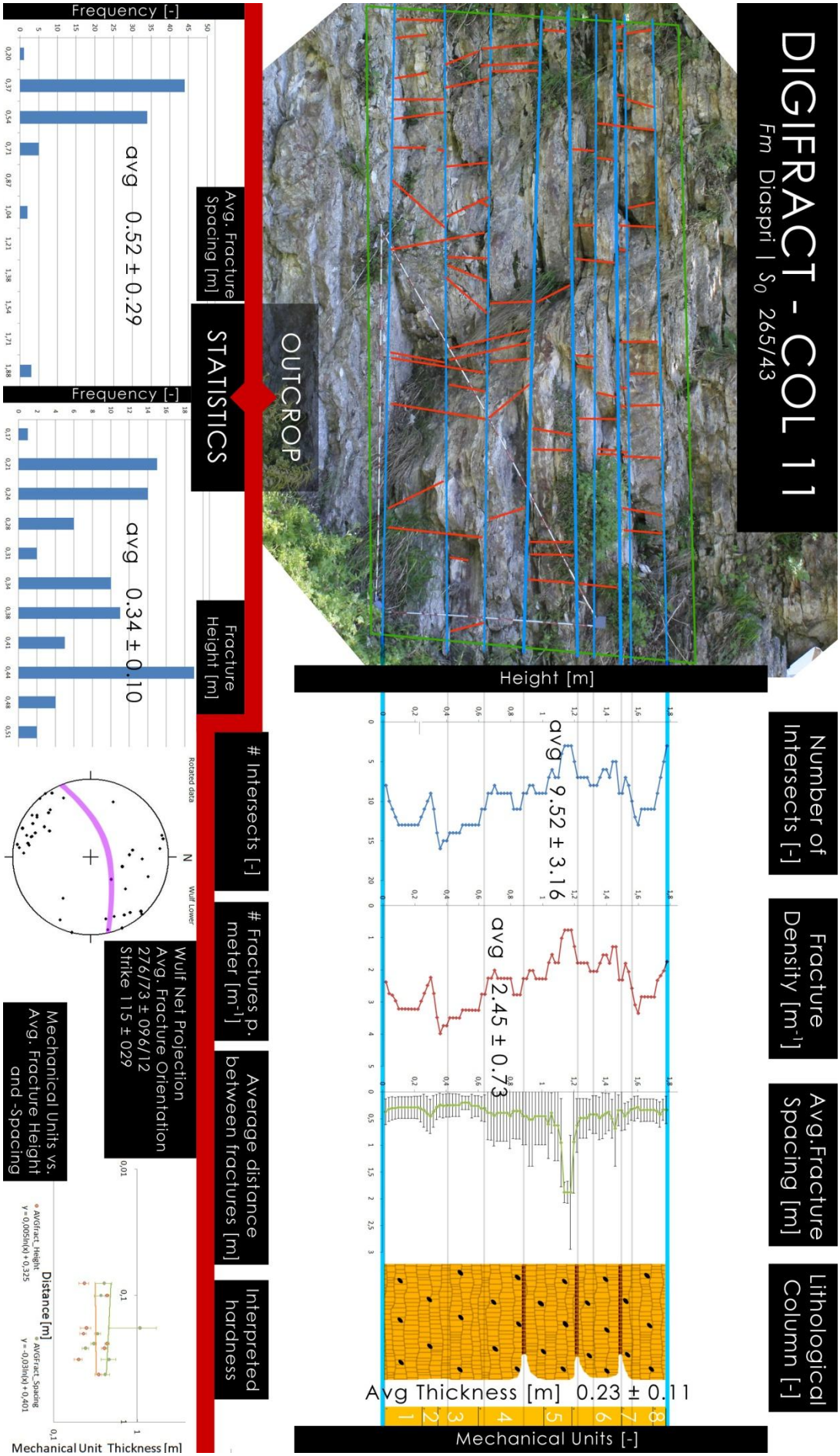
Source: data gathered from the field



Appendix L

COL11 – Diaspri Fm.

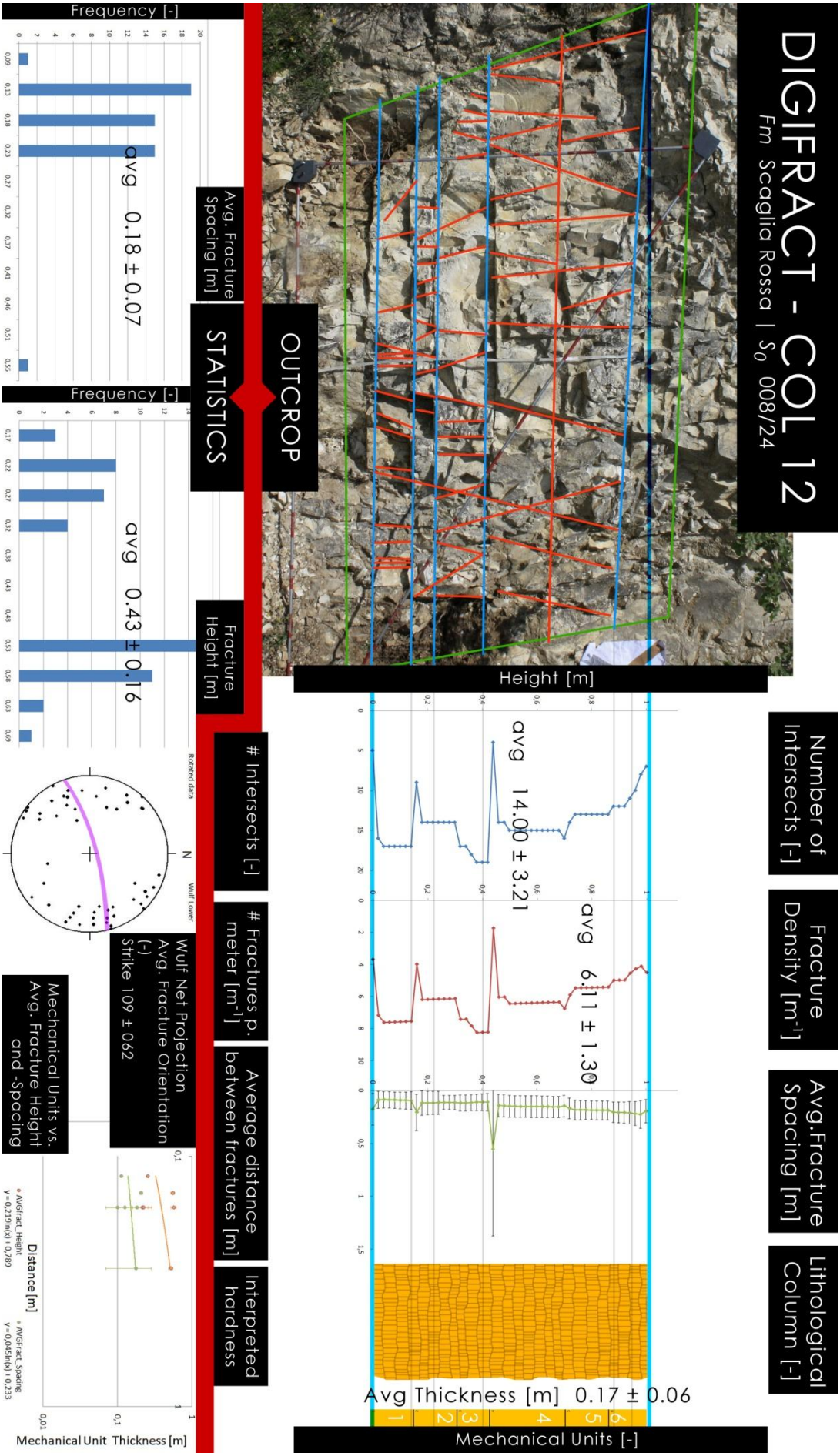
Source: data gathered from the field



Appendix M

COL12 – Scaglia Rossa Fm.

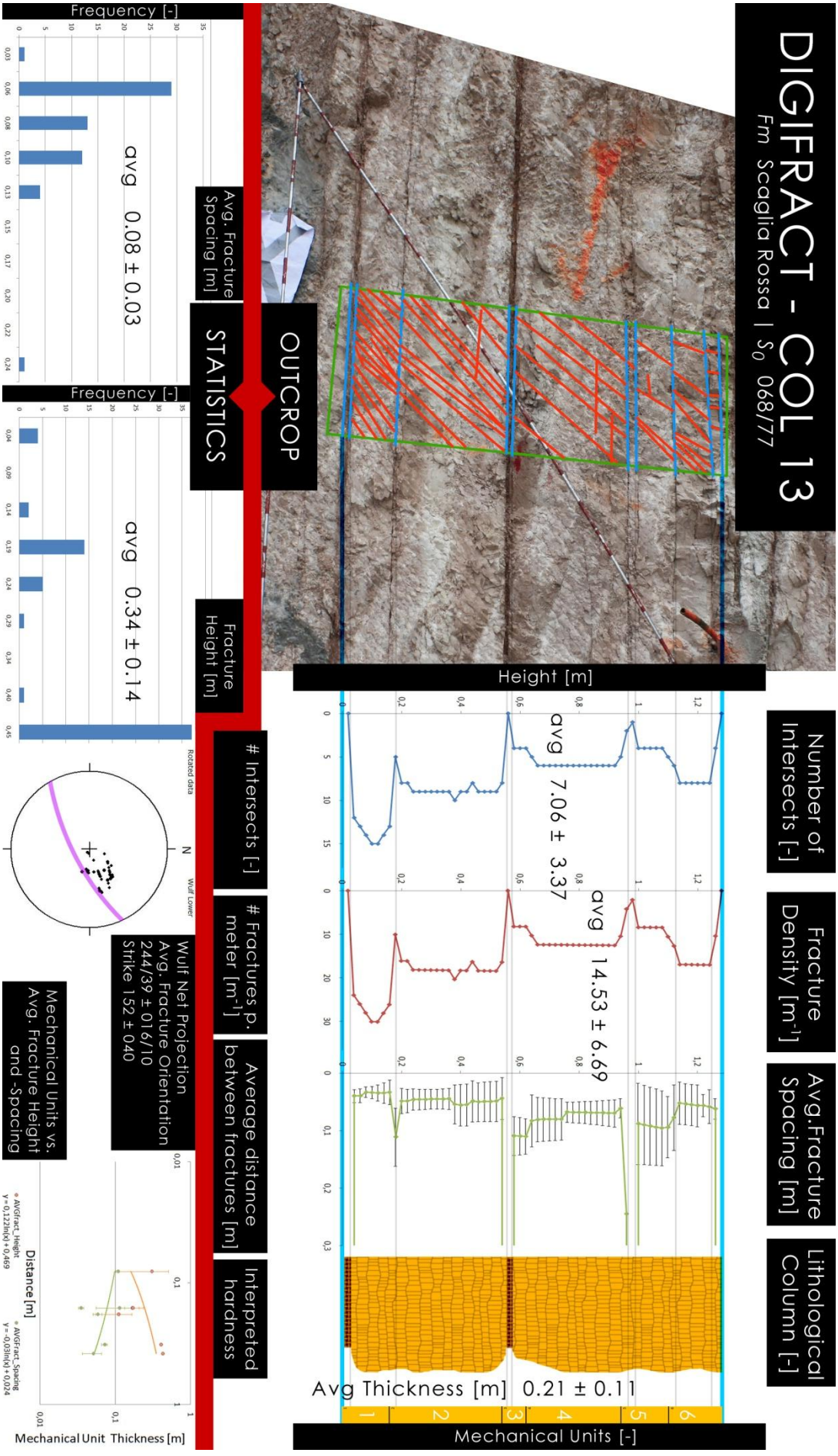
Source: data gathered from the field



Appendix N

COL13 – Scaglia Rossa Fm.

Source: data gathered from the field



Appendix O

COL14 – Scaglia Bianca Fm.

Source: data gathered from the field