

Appendix F. UT-GOM2-2 Site H Conventional Core Logs

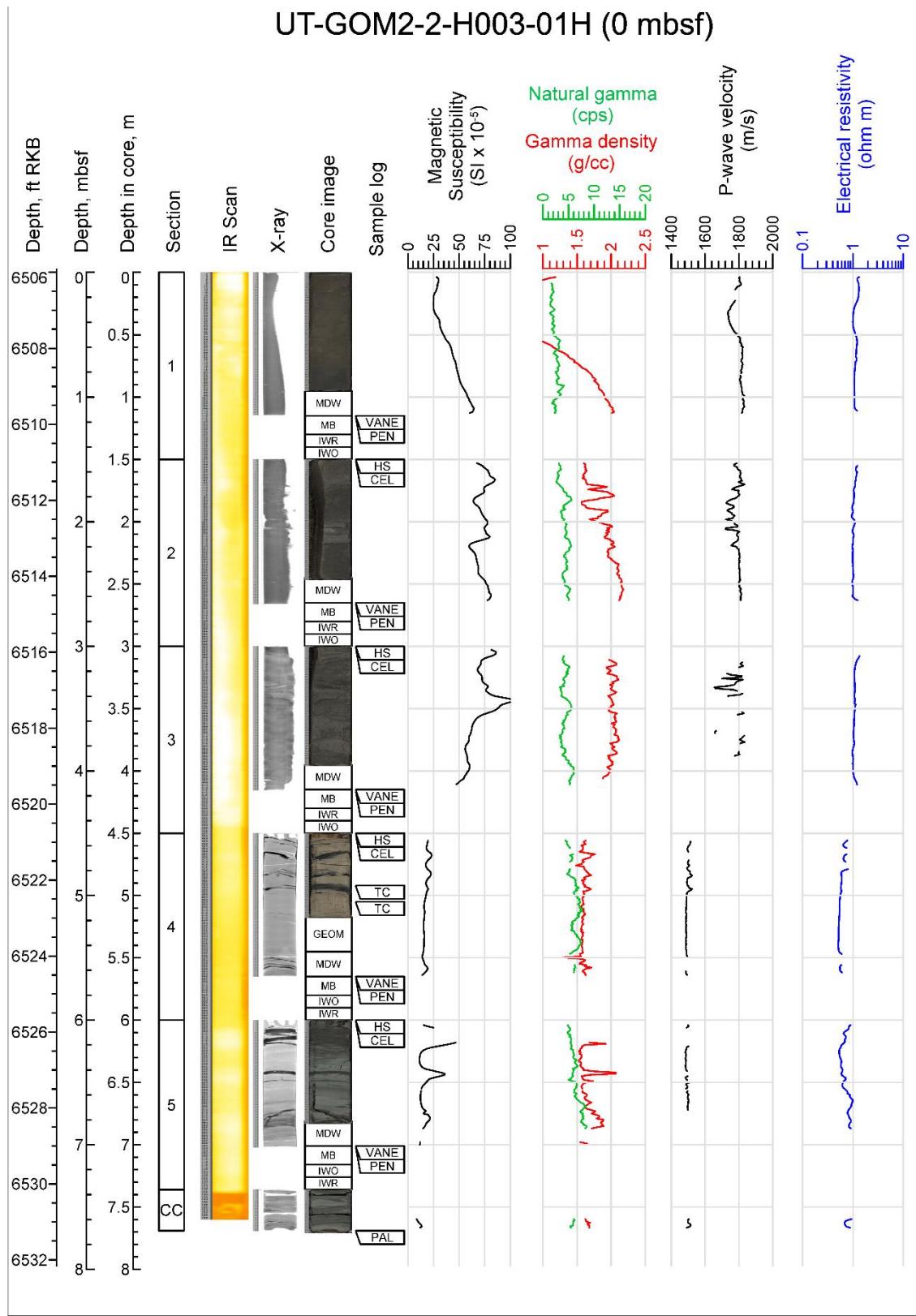
This appendix contains the conventional core log data for Hole H003. No conventional cores were collected in H002. Pressure cores that did not seal and were conventionalized are presented in Appendix E. Core processing, core logging, and core imaging methods can be found in Expedition UT-GOM2-2 Methods (Flemings et al., 2025).

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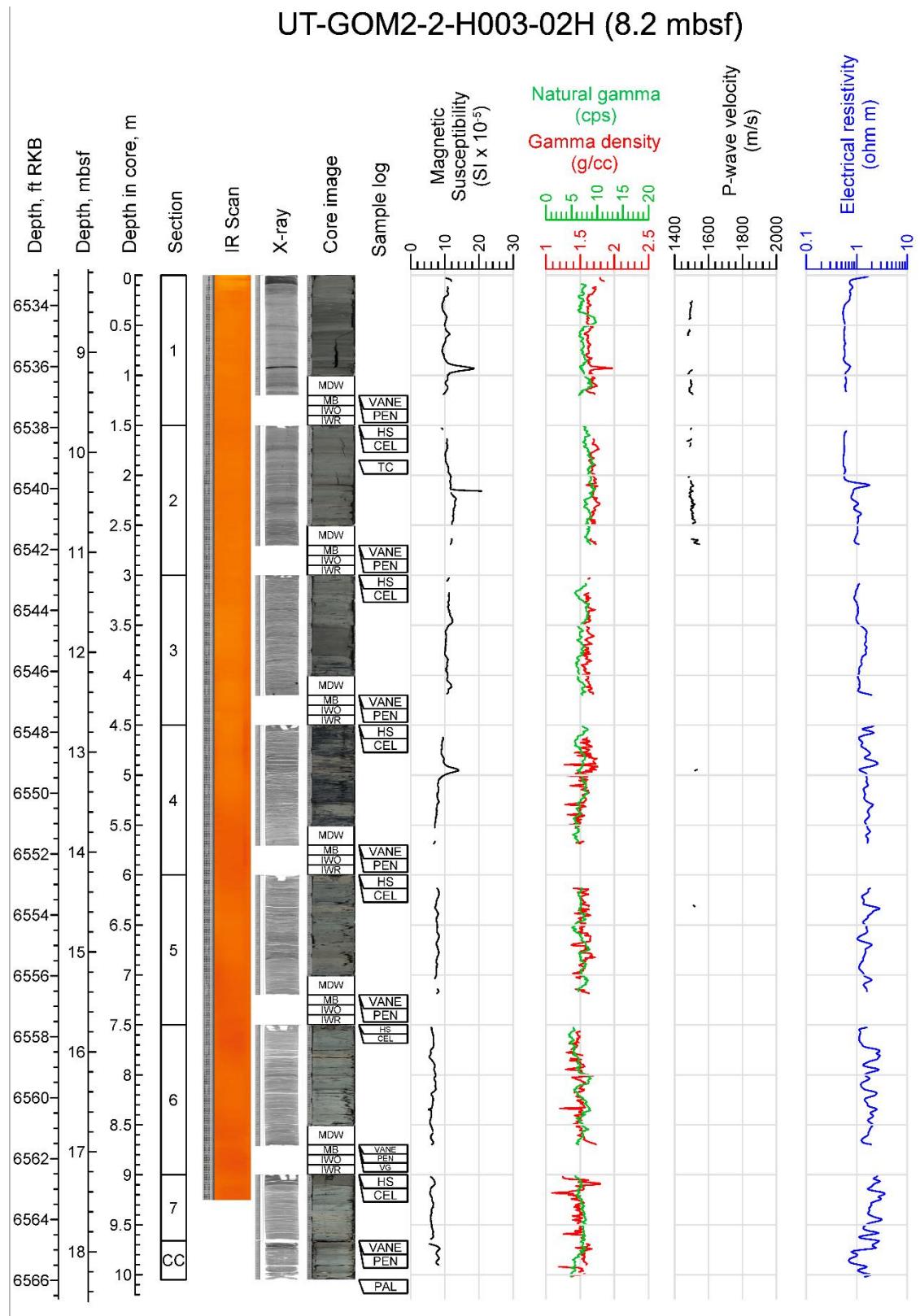
UT-GOM2-2-H003-01H

UT-GOM2-2-H003-01H (0 mbsf)



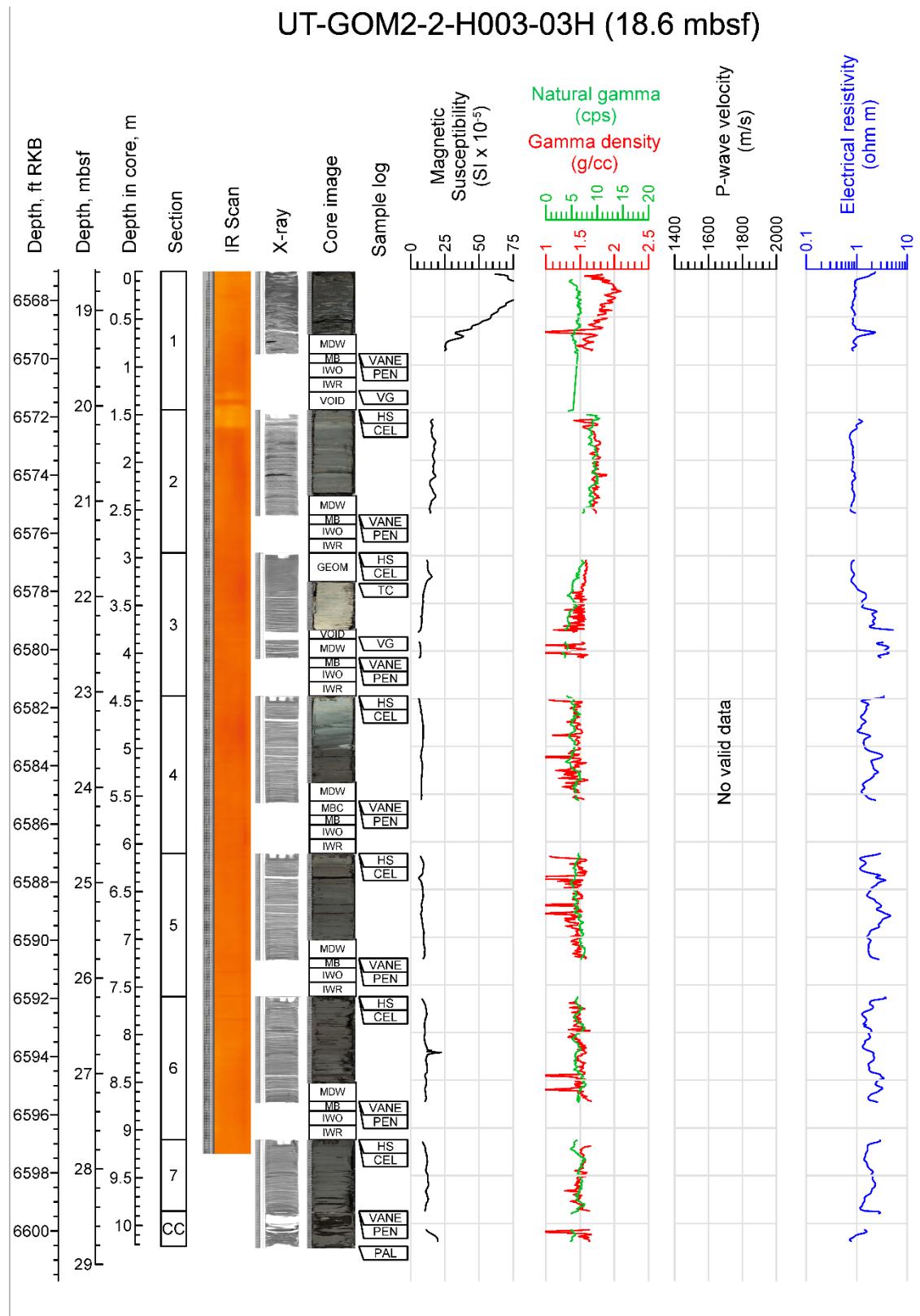
UT-GOM2-2-H003-02H

UT-GOM2-2-H003-02H (8.2 mbsf)



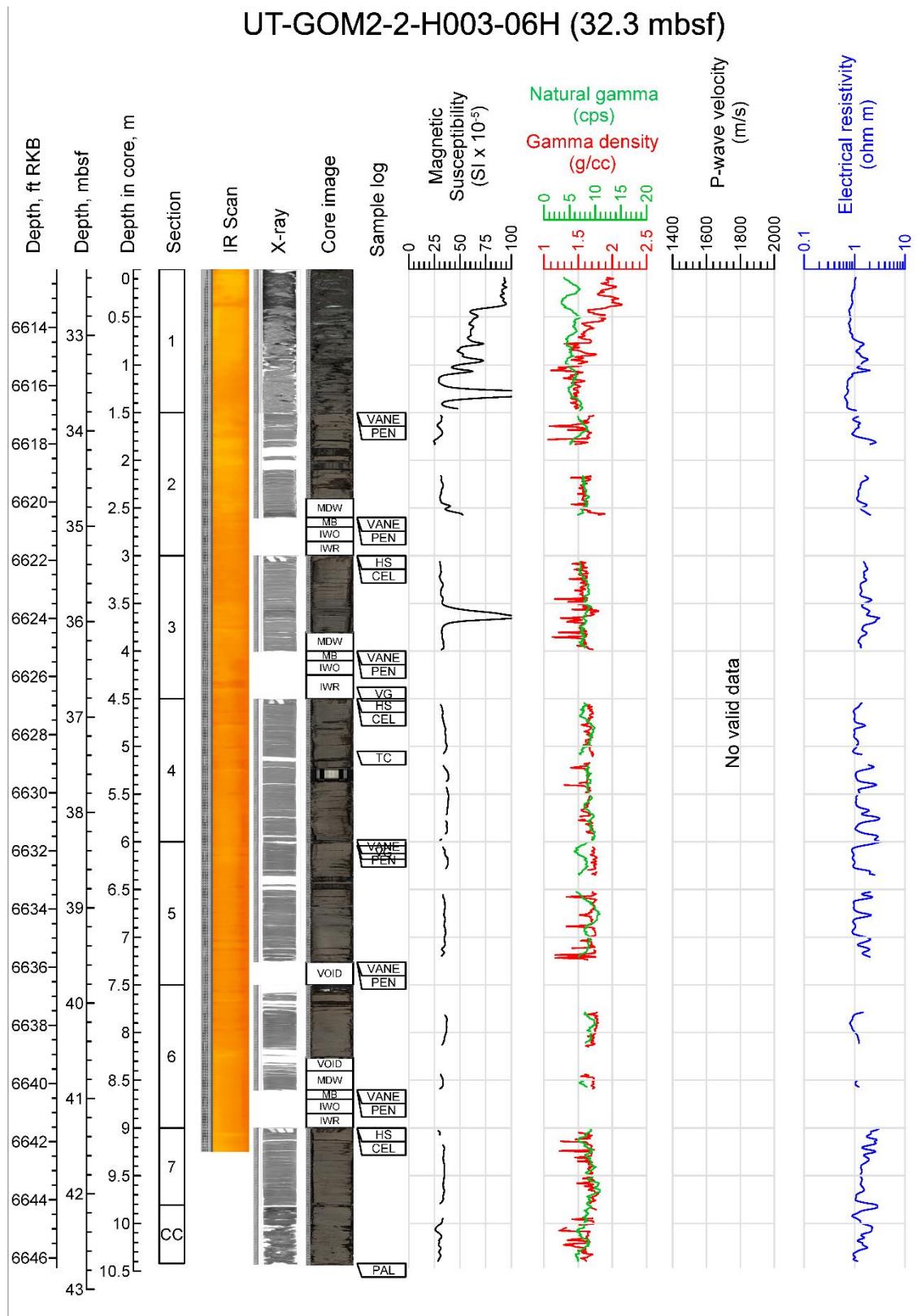
UT-GOM2-2-H003-03H

UT-GOM2-2-H003-03H (18.6 mbsf)



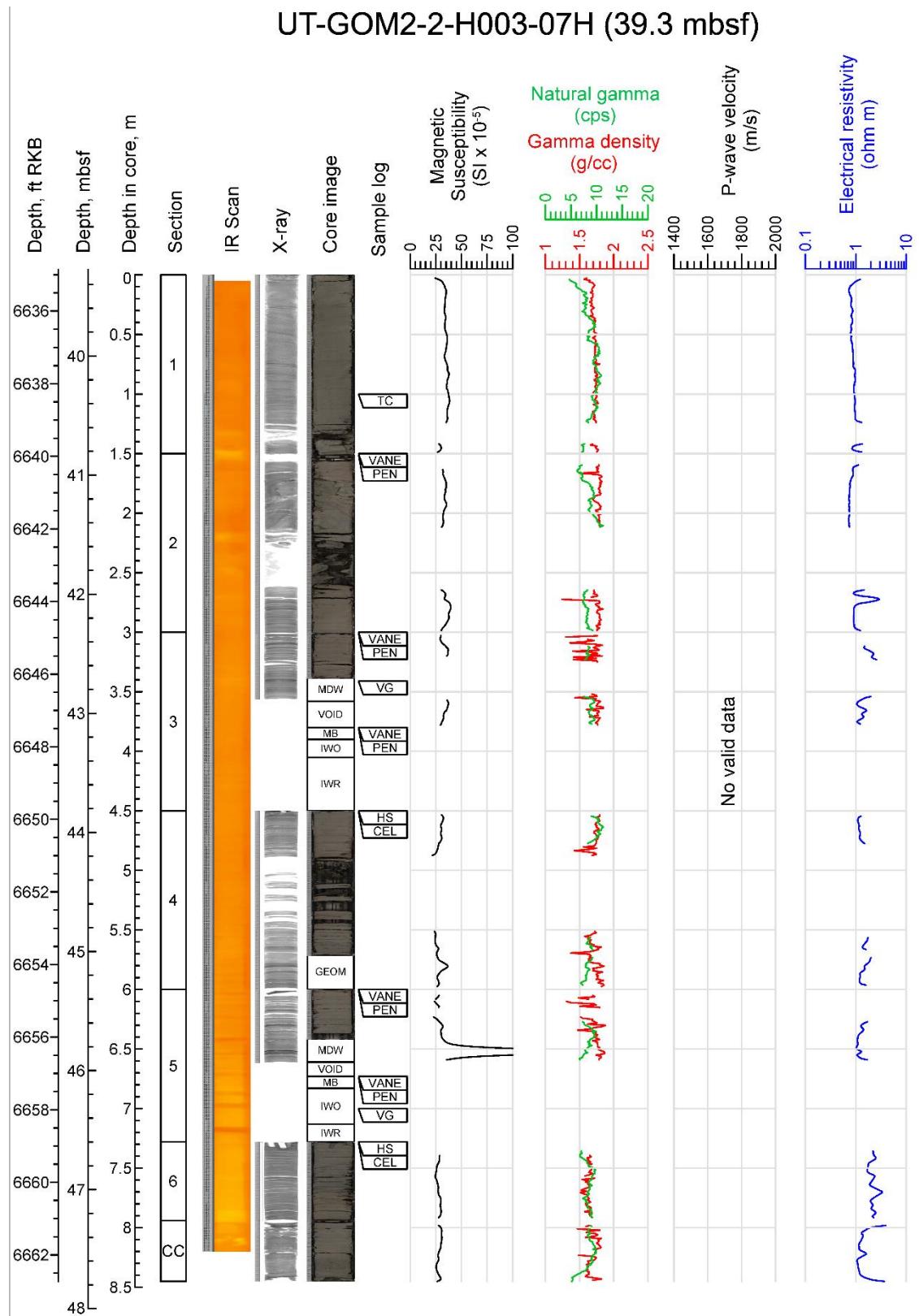
UT-GOM2-2-H003-06H

UT-GOM2-2-H003-06H (32.3 mbsf)



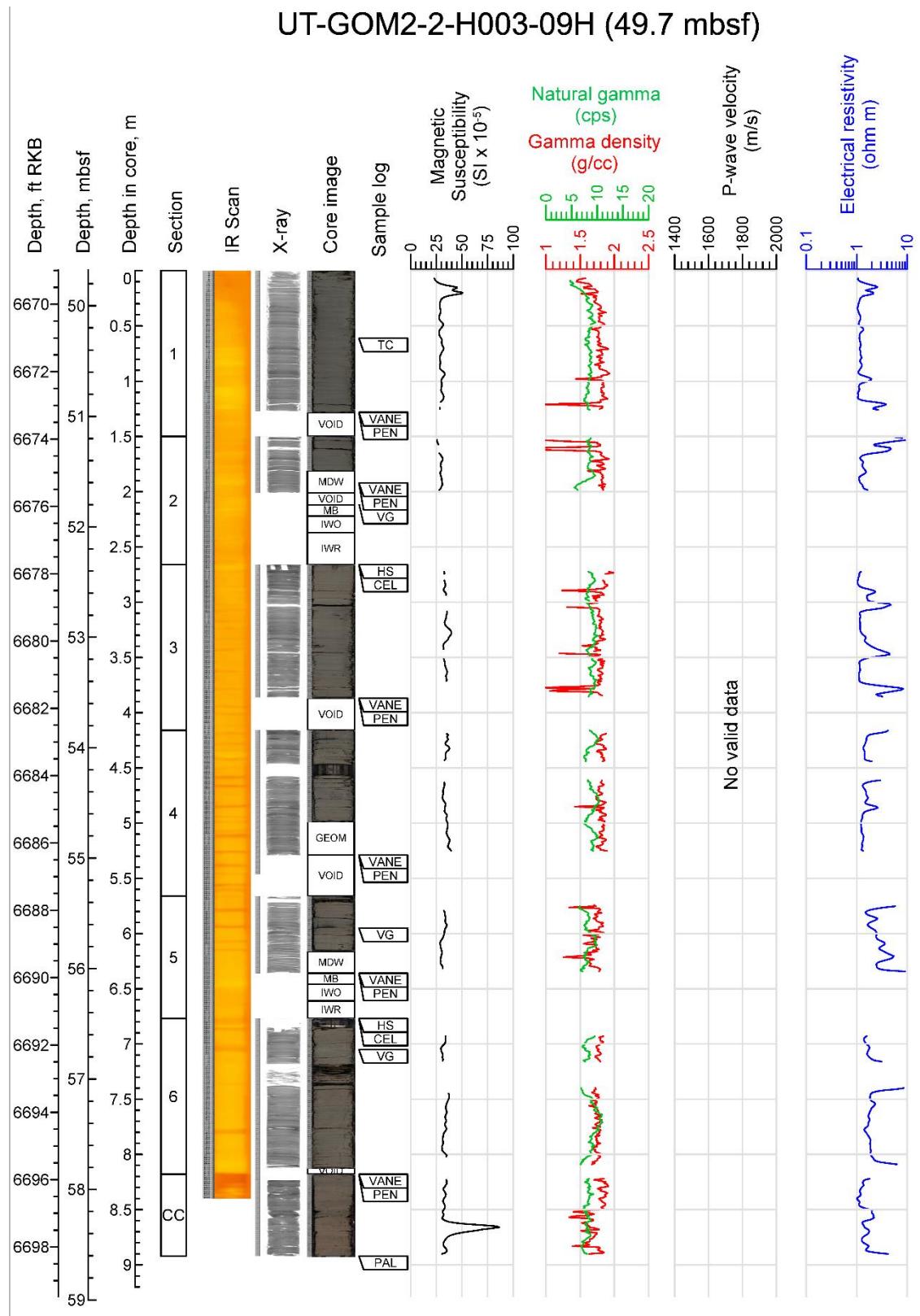
UT-GOM2-2-H003-07H

UT-GOM2-2-H003-07H (39.3 mbsf)



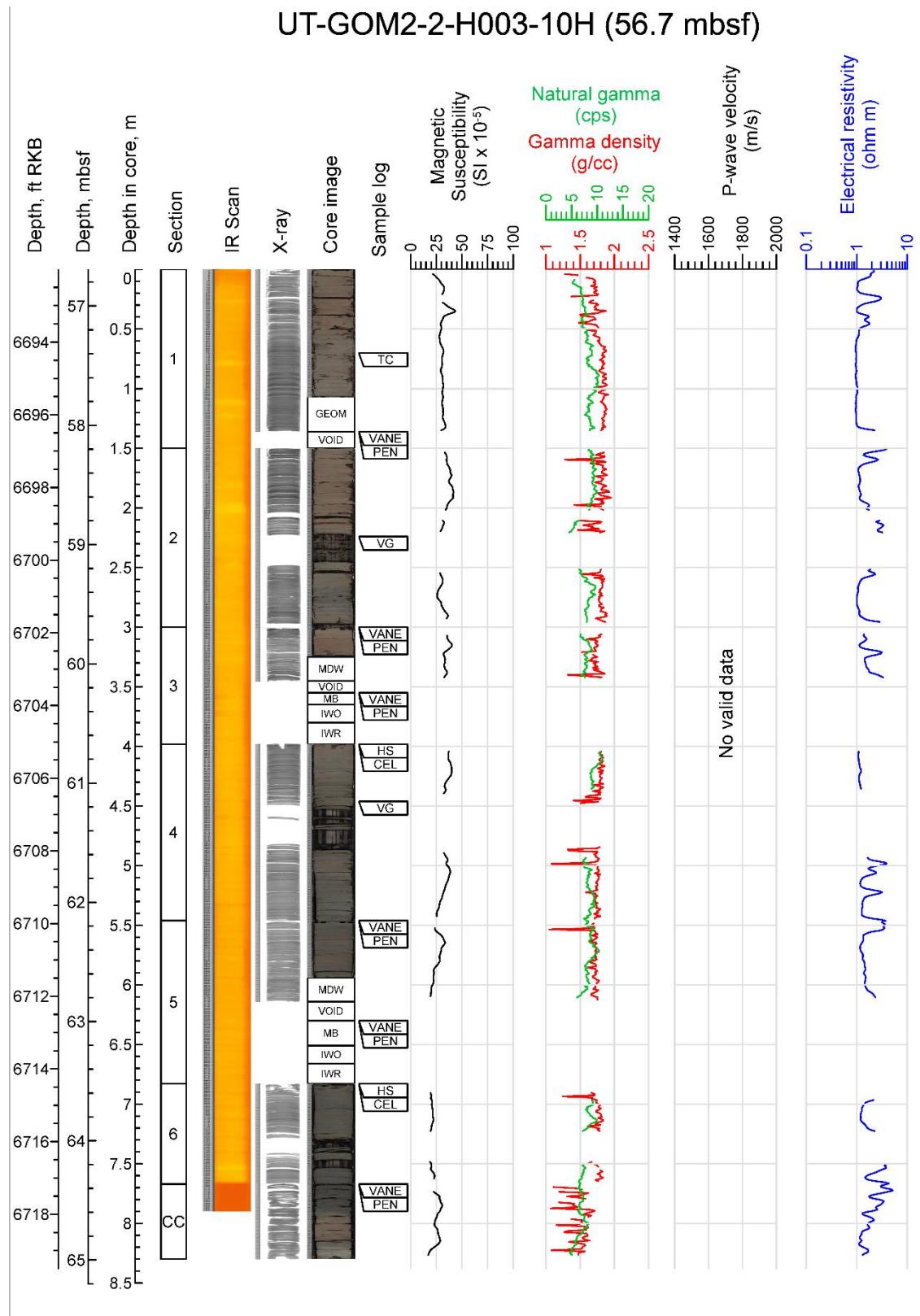
UT-GOM2-2-H003-09H

UT-GOM2-2-H003-09H (49.7 mbsf)



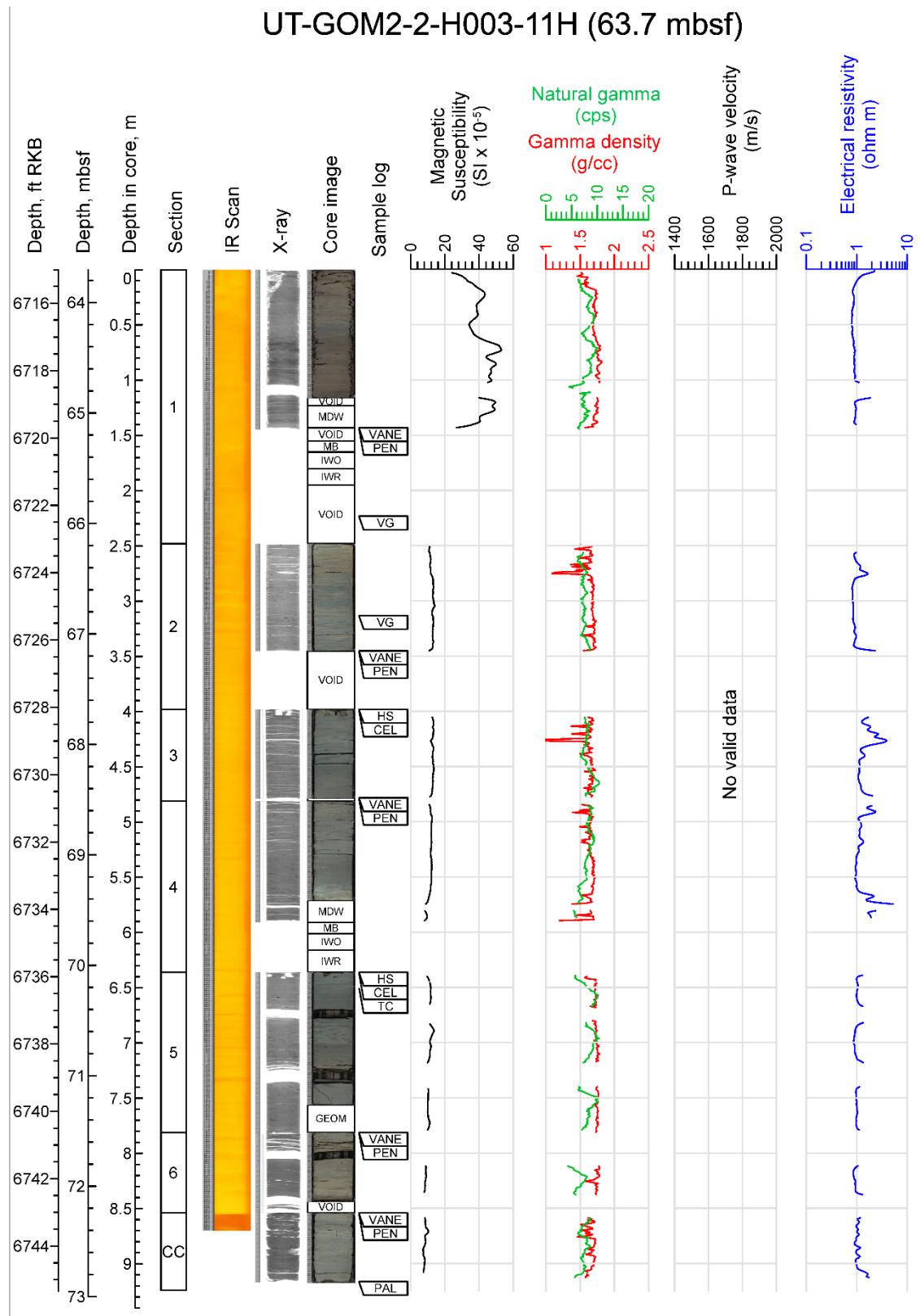
UT-GOM2-2-H003-10H

UT-GOM2-2-H003-10H (56.7 mbsf)



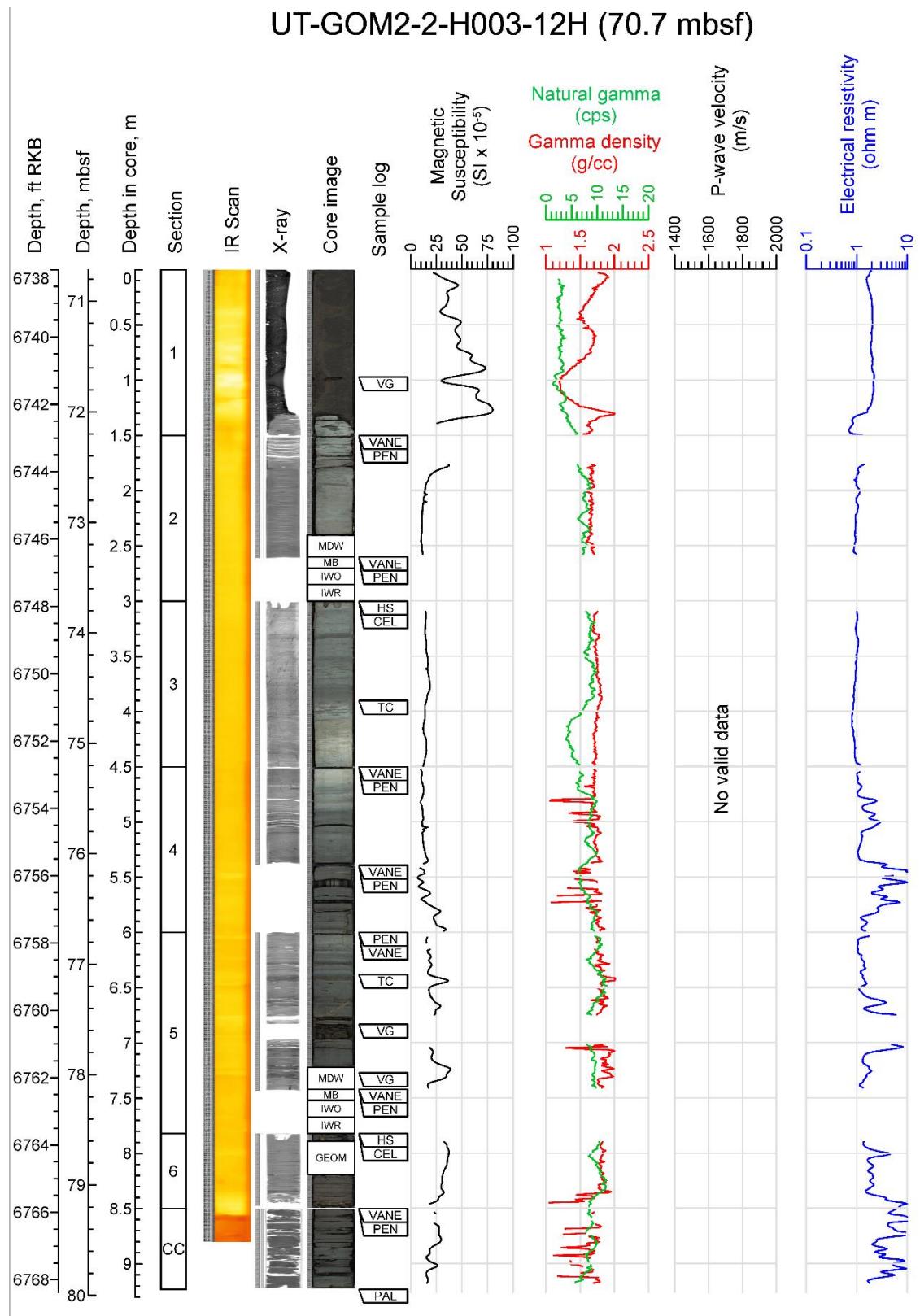
UT-GOM2-2-H003-11H

UT-GOM2-2-H003-11H (63.7 mbsf)



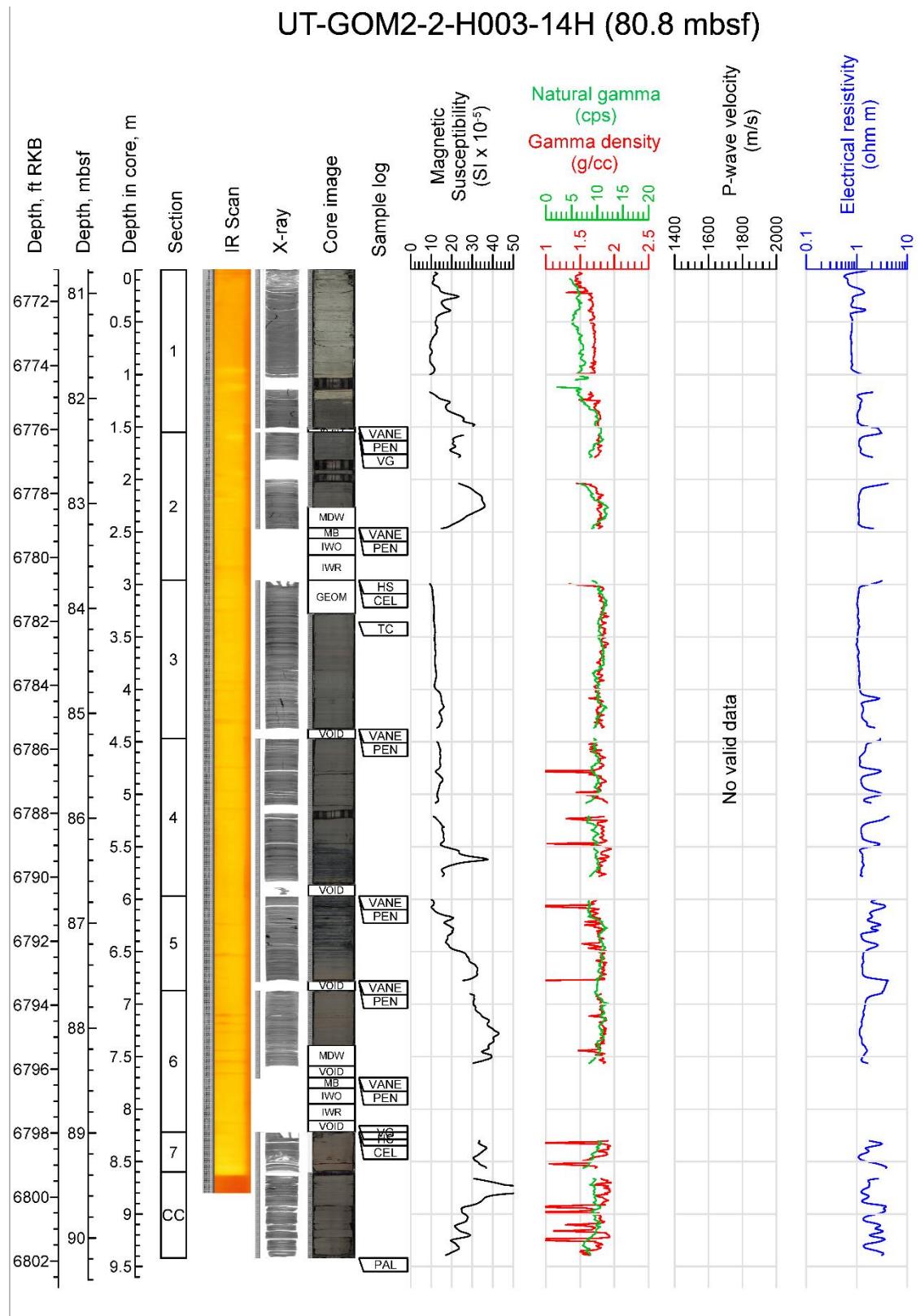
UT-GOM2-2-H003-12H

UT-GOM2-2-H003-12H (70.7 mbsf)



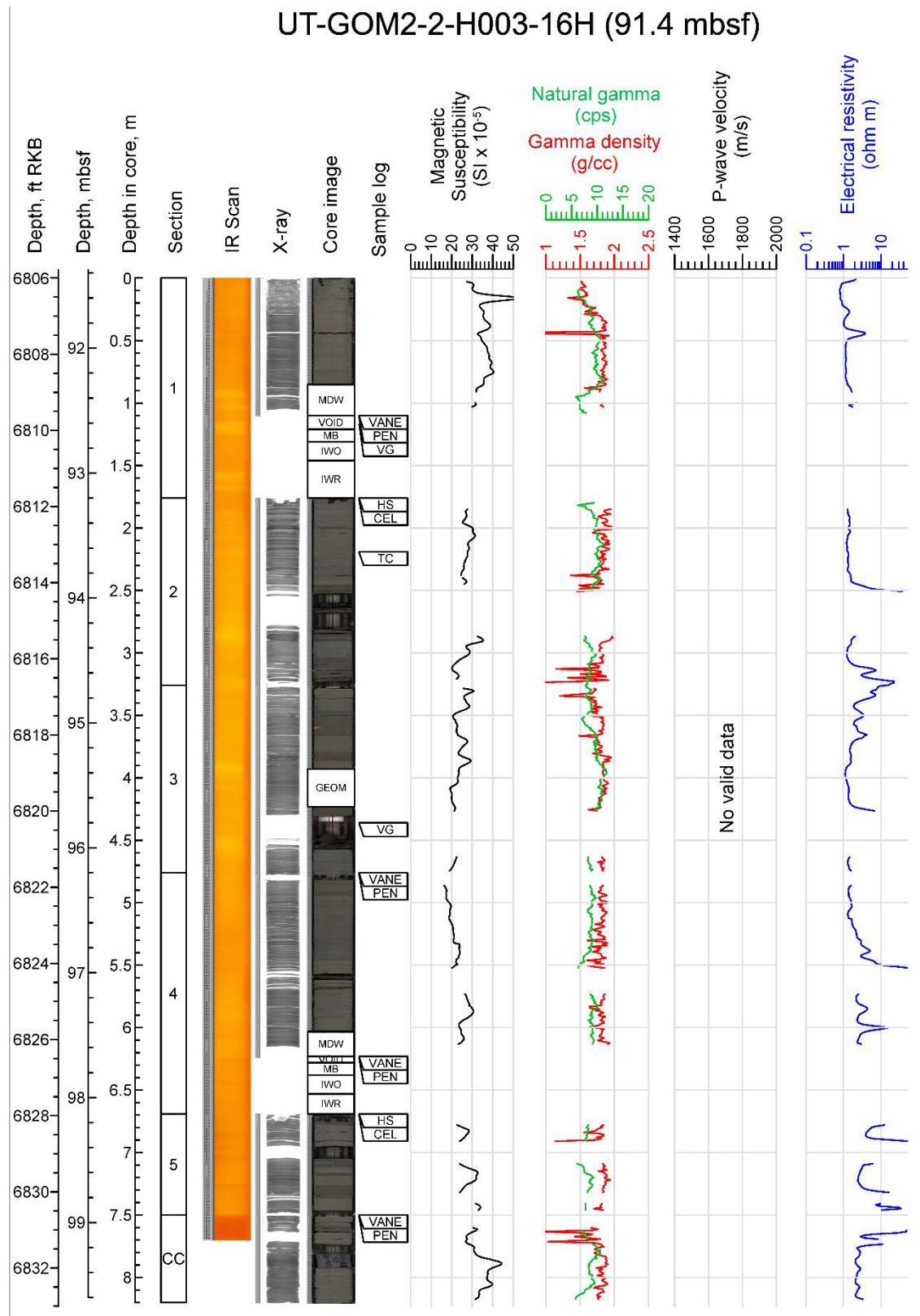
UT-GOM2-2-H003-14H

UT-GOM2-2-H003-14H (80.8 mbsf)



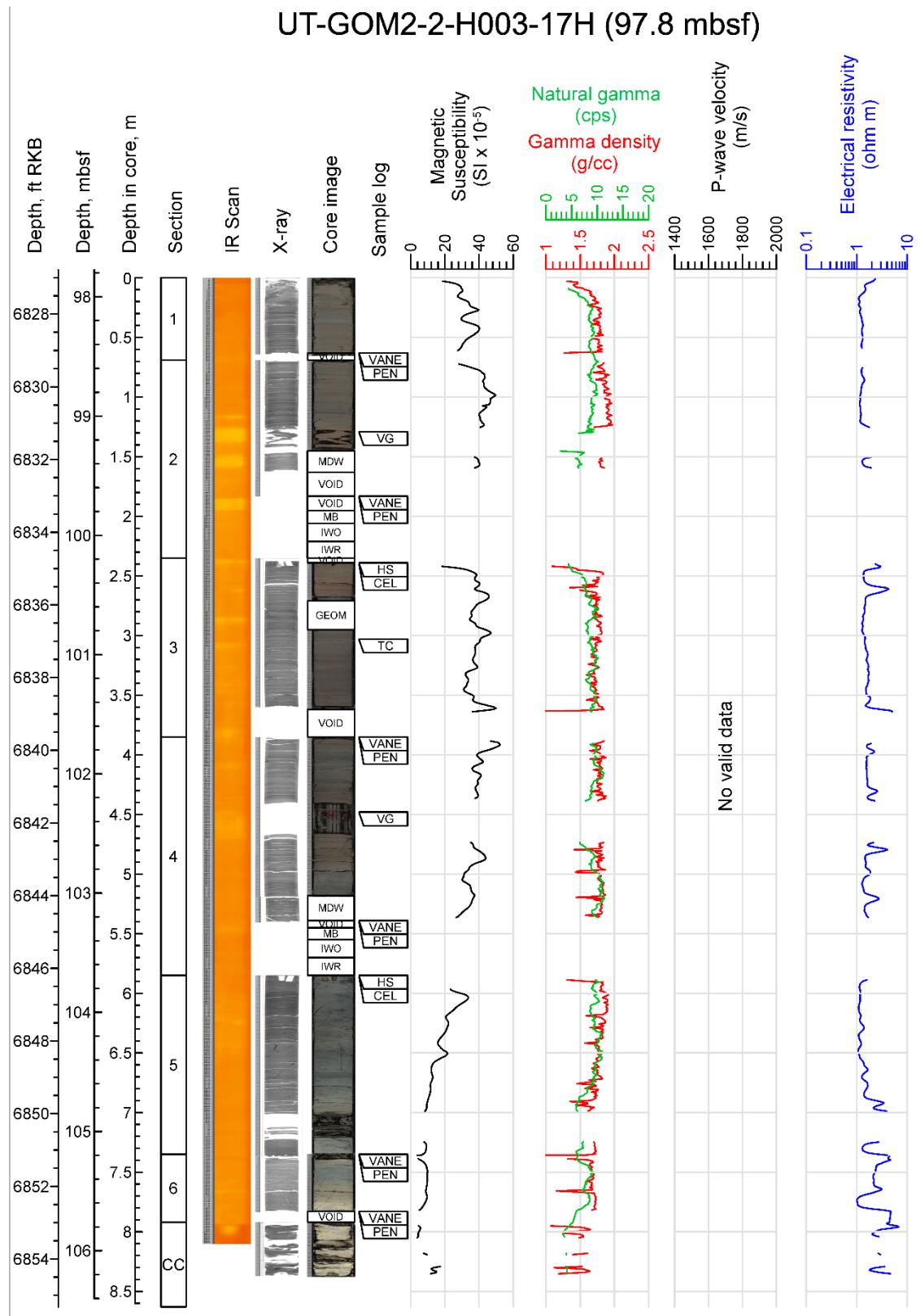
UT-GOM2-2-H003-16H

UT-GOM2-2-H003-16H (91.4 mbsf)



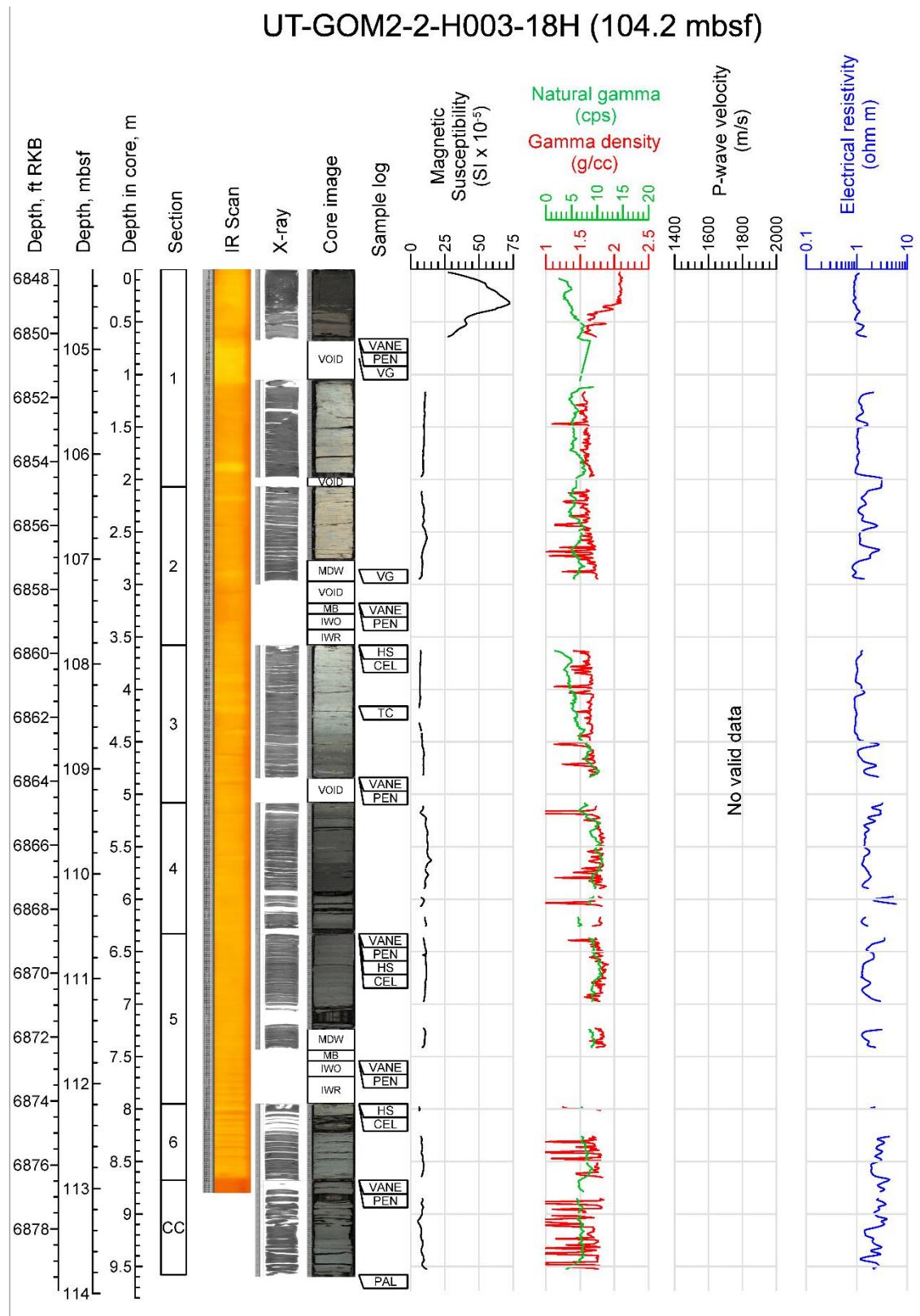
UT-GOM2-2-H003-17H

UT-GOM2-2-H003-17H (97.8 mbsf)



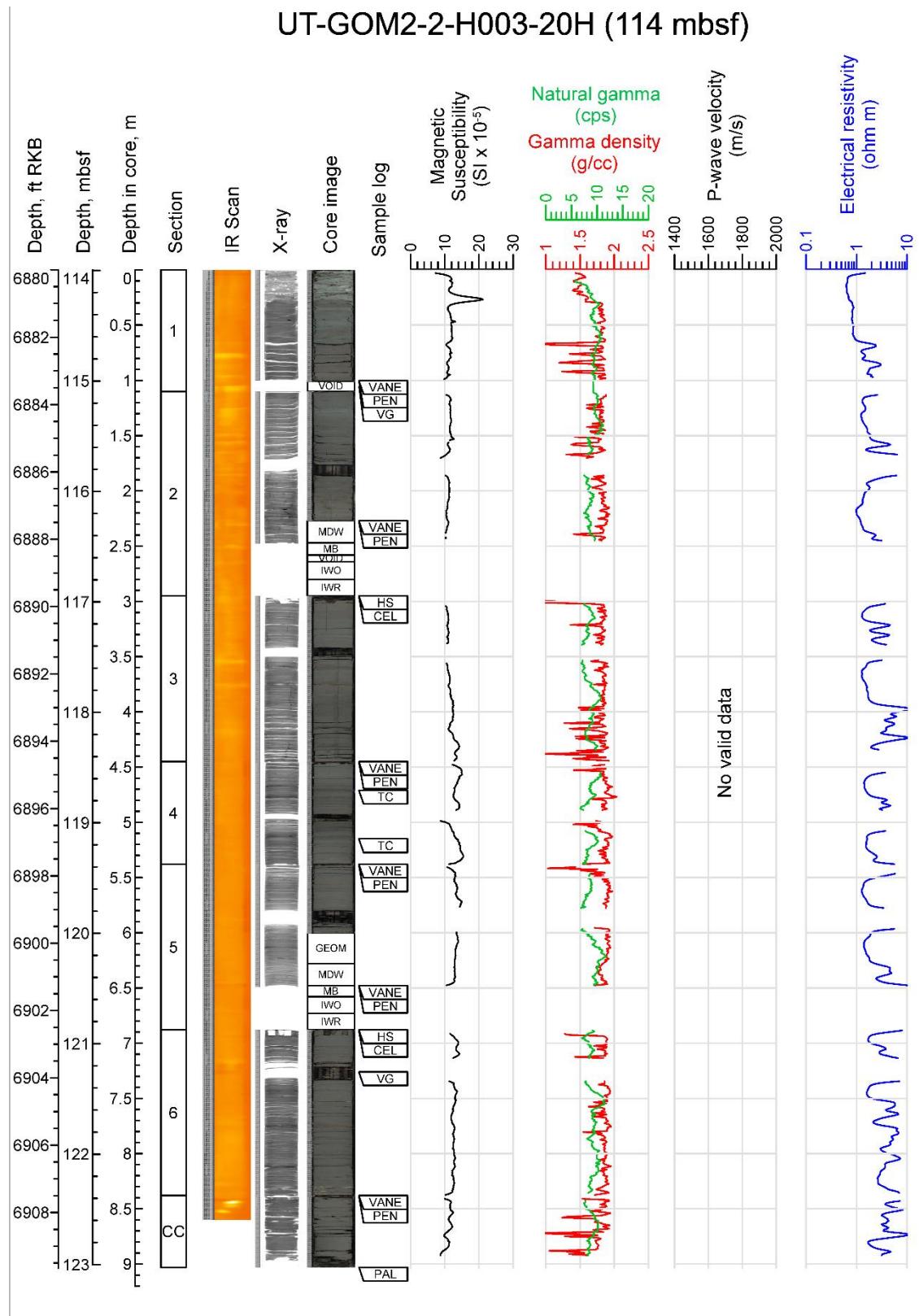
UT-GOM2-2-H003-18H

UT-GOM2-2-H003-18H (104.2 mbsf)



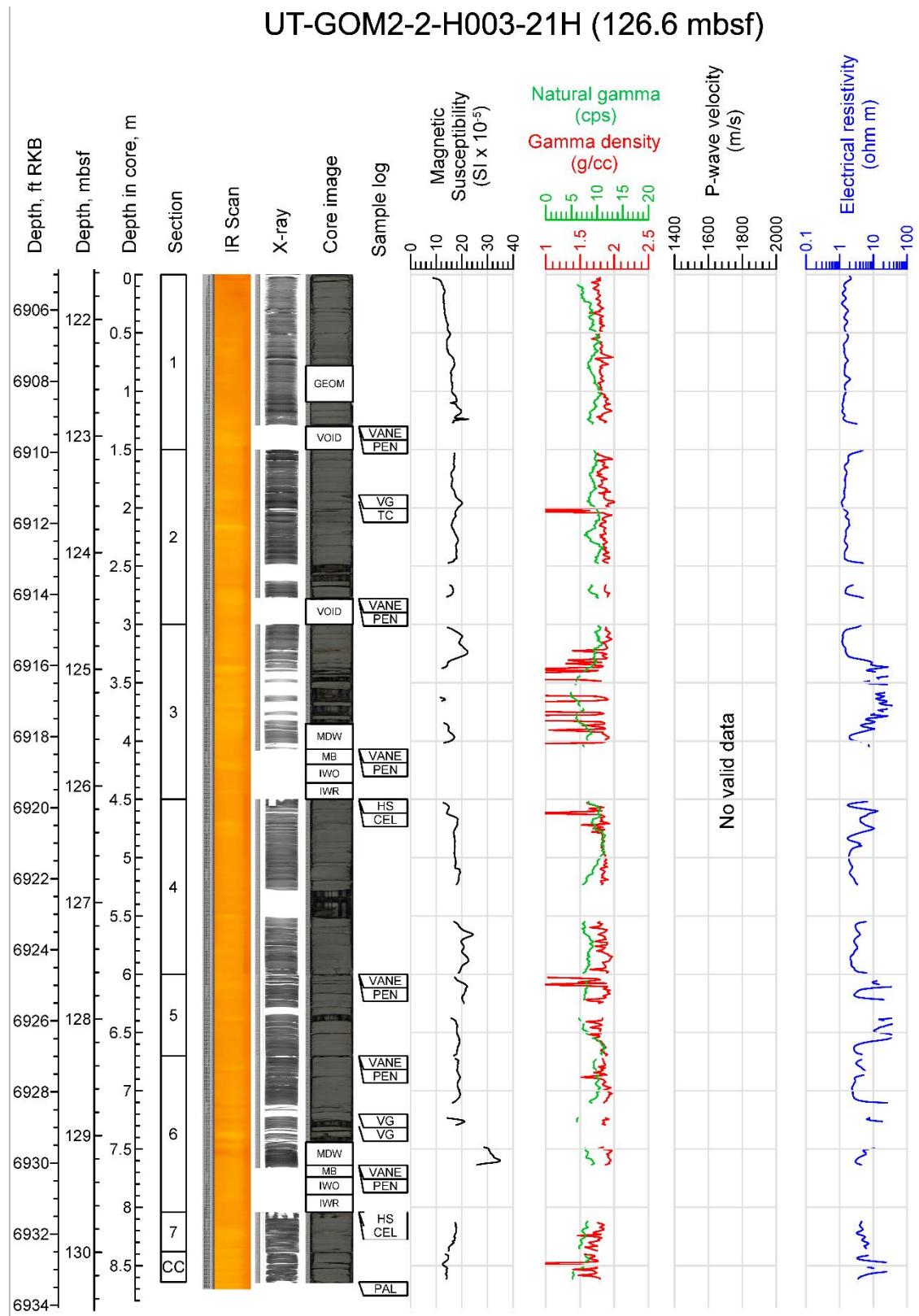
UT-GOM2-2-H003-20H

UT-GOM2-2-H003-20H (114 mbsf)



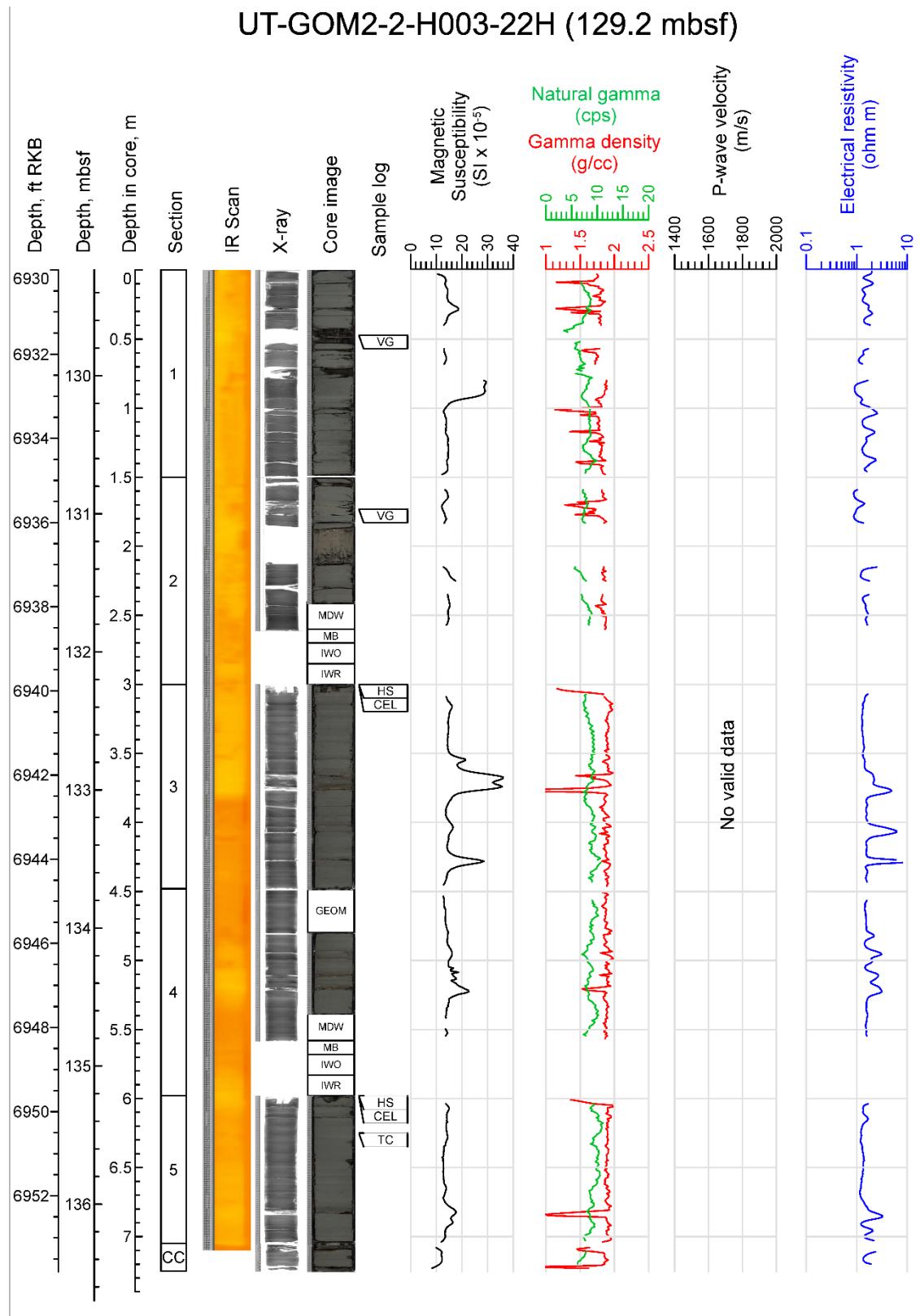
UT-GOM2-2-H003-21H

UT-GOM2-2-H003-21H (126.6 mbsf)



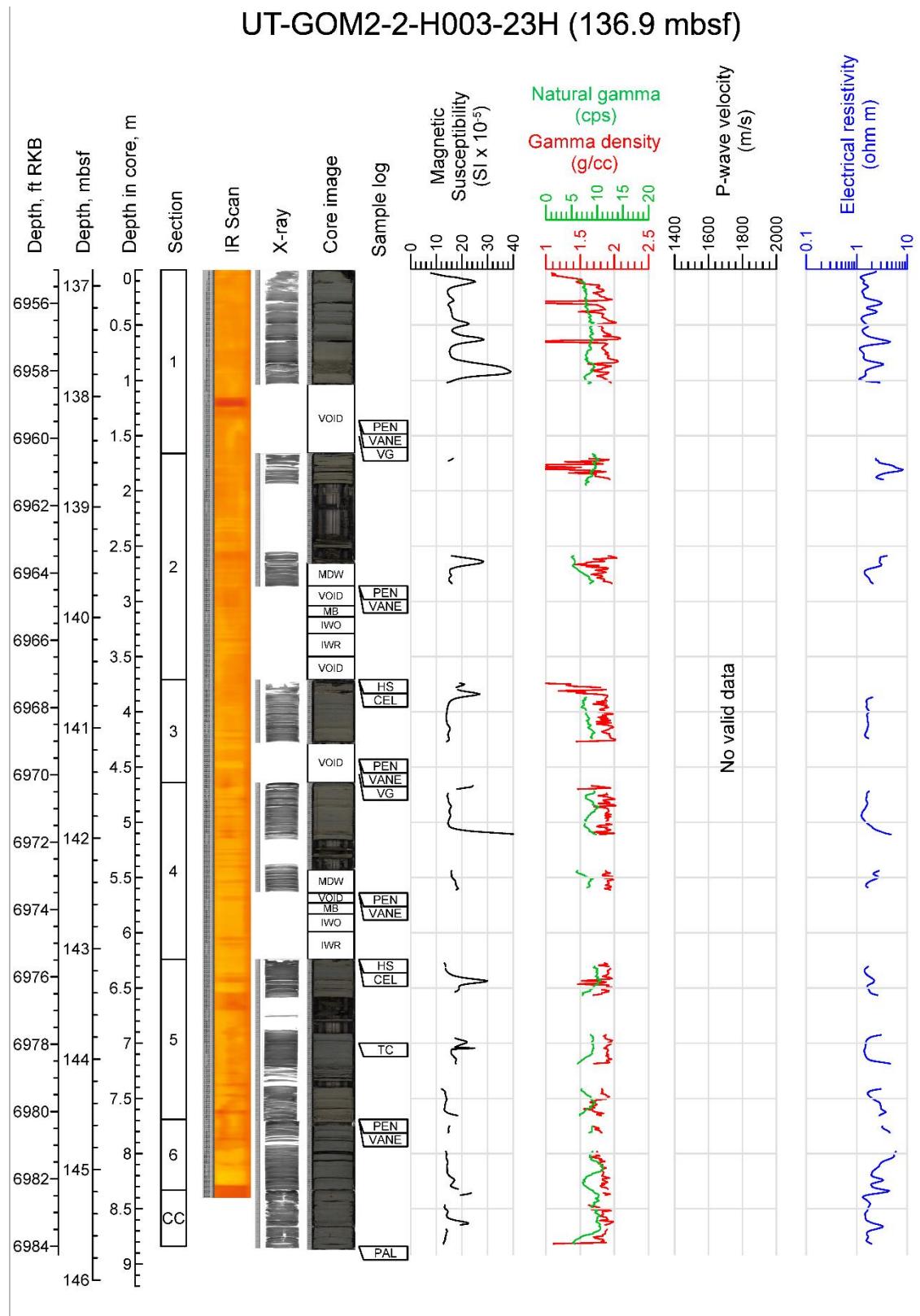
UT-GOM2-2-H003-22H

UT-GOM2-2-H003-22H (129.2 mbsf)



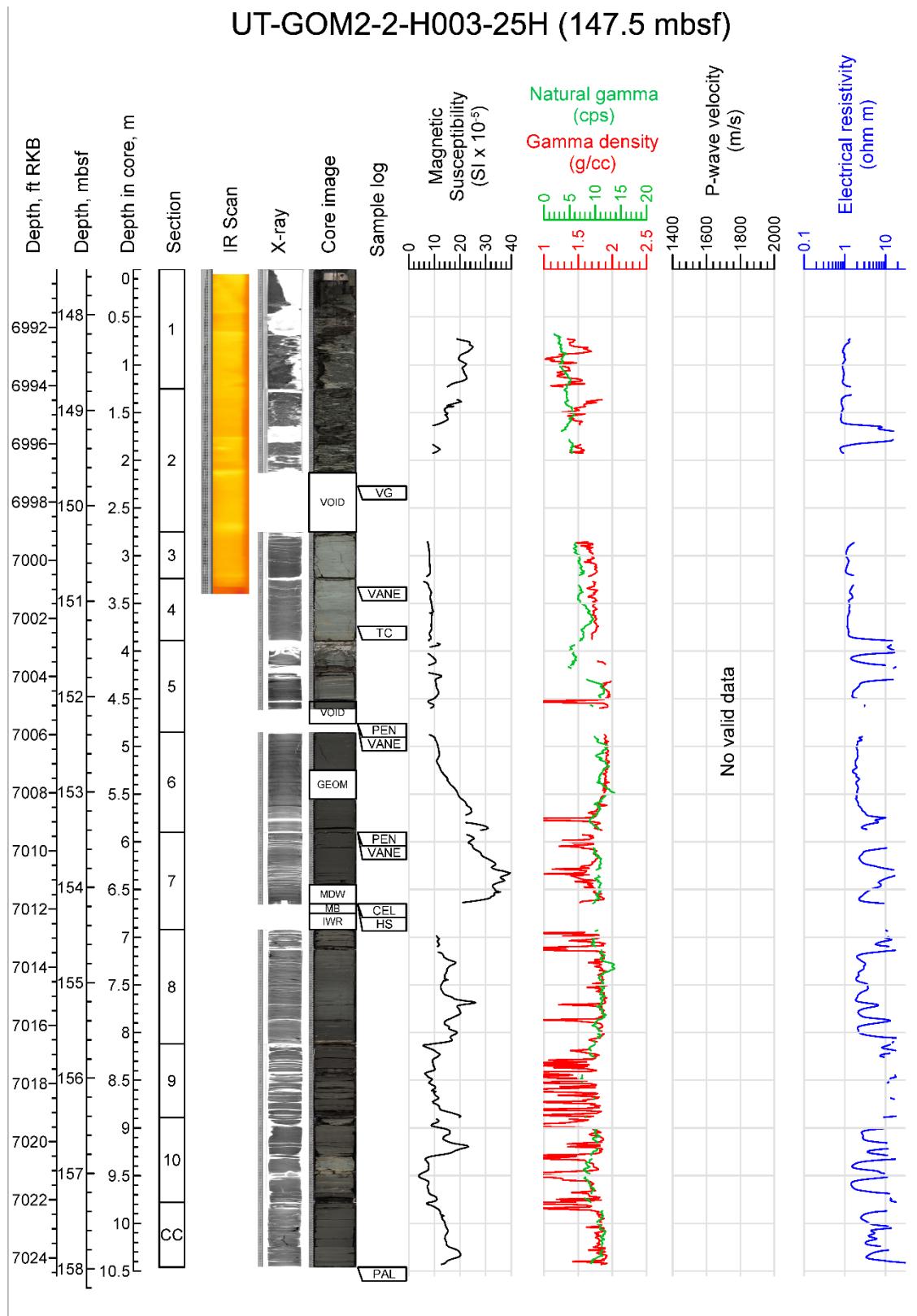
UT-GOM2-2-H003-23H

UT-GOM2-2-H003-23H (136.9 mbsf)



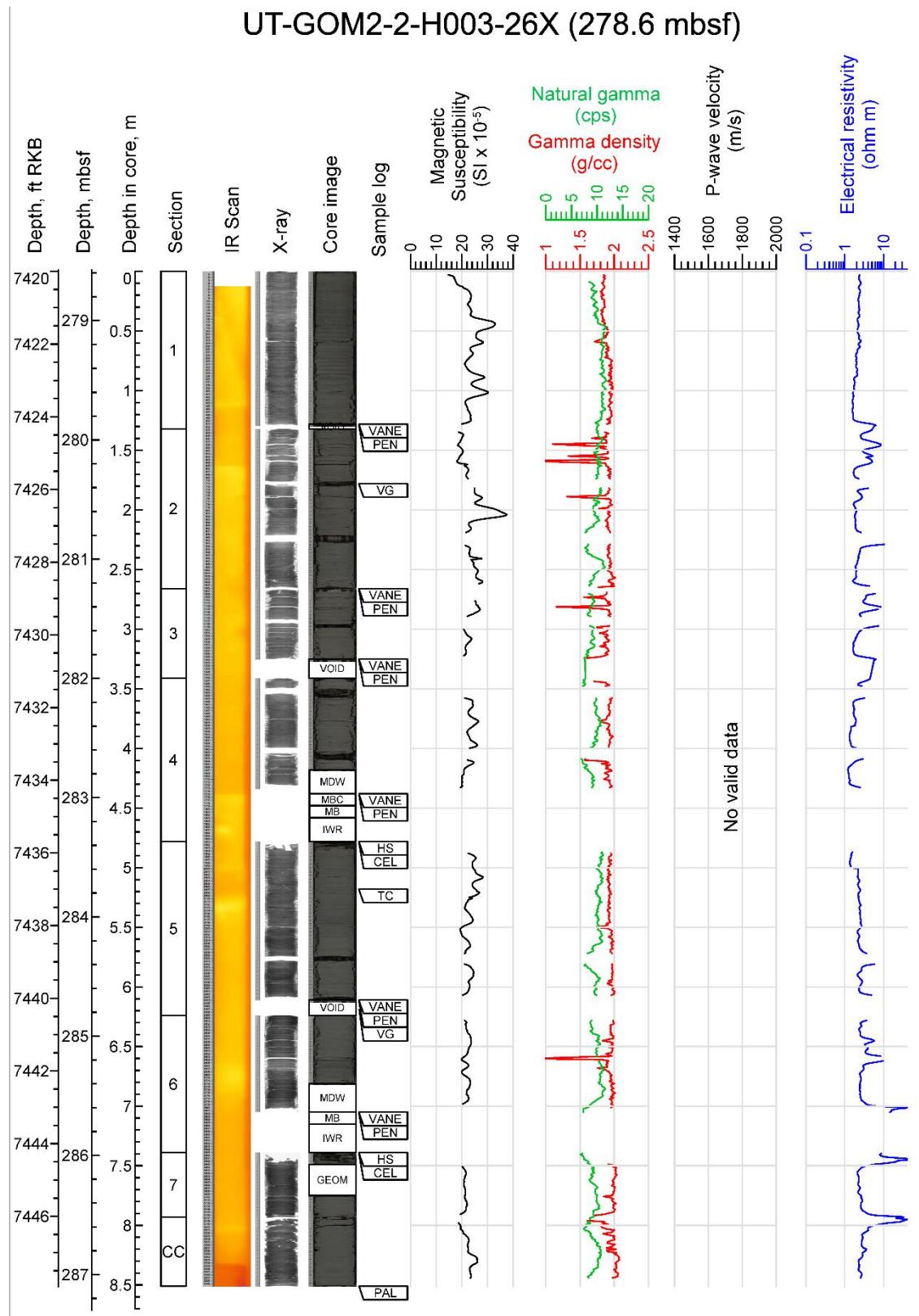
UT-GOM2-2-H003-25H

UT-GOM2-2-H003-25H (147.5 mbsf)



UT-GOM2-2-H003-26X

UT-GOM2-2-H003-26X (278.6 mbsf)



References

Flemings, P. B., Thomas, C., Phillips, S. C., Collett, T. S., Cook, A. E., Solomon, E., Colwell, F. S., Johnson, J. E., Awwiller, D., Aylward, I., Bhandari, A. R., Brooks, D., Cardona, A., Casso, M., Coyte, R., Darrah, T., Davis, M., Dugan, B., Duncan, D., Germaine, J. T., Holland, M., Houghton, J., Mills, N. T., Mimitz, M., Minarich, D., Morono, Y., Murphy, Z., O'Connell, J., Petrou, E., Pettigrew, T., Pohlman, J. W., Portnov, A., Phillips, M. P., Redd, T., Sawyer, D. E., Schultheiss, P., Shannon, K., Sullivan, C., Small, C., Tozier, K., Tsang, M.-Y., Maal, C. V. D., Waite, W. F., and Walton, T., 2025, Expedition UT-GOM2-2 Methods, *in* Flemings, P. B., ed., Proceedings of the Gulf of Mexico Deepwater Hydrate Coring Expedition UT-GOM2-2: The University of Texas at Austin, University of Texas Institute for Geophysics, <https://doi.org/10.5281/zenodo.1397128>.