

Appendix B

Defendants' Supplemental Prior Art Statement
General Reference List
(TC790-TC795)

to

TimeBase's Memorandum in Support of Its Motion
for Summary Judgment of No Invalidity

TimeBase Pty Ltd. v. The Thomson Corp. et al.

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DEFENDANTS' SUPPLEMENTAL

PRIOR ART STATEMENT

GENERAL REFERENCE LIST

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At the time of the invention of the '592 and/or the '228 patent, those skilled in the art of databases and/or publishing systems were intimately familiar with numerous tools, methods, technologies, devices, and systems for storing, organizing, indexing, connecting, linking, searching, retrieving, and displaying portions and versions of text-based information electronically. These tools, methods, technologies, devices, and systems are reflected in the specific references and systems listed in Appendices D and F (together with the references cited therein), as well as the following additional examples (together with the references cited therein) :

- 1) "Celebrating a Decade of SGML," SGML '96 Conference Proceedings, (November 18-21, 1996). [THOM00196897 – THOM00196902; THOM00197126 – THOM00197132; THOM00197938 – THOM00197940]
- 2) Campbell, C. and McGurk, J., "Revising Statutes with Computer Support," 8 Statute Law Review 104 (1987). [THOM00197958 – THOM 197968]
- 3) Chang, E.E., *et al.*, "The Design and Implementation of a Version Server for Computer-Aided Design Data," 19 Software-Practice and Experience 199 (1989).
- 4) Corbett, M., "Indexing and Searching Statutory Text," 84 Law Library Journal 759-67 (1992). [THOM00197282 – THOM00 197291]
- 5) Cunliffe, D., Taylor, C., Tudhope, D., "Query-Based Navigation in Semantically Indexed Hypermedia, Proceedings of the Eighth ACM Conference on Hypertext HYPERTEXT '97 Publisher: ACM Press (April 1997). [THOM00196903 – THOM00196911]
- 6) DeRose, S., Maler, E., Orchard, D., "XML Linking Language (XLink) Version 1.0, W3C Proposed Recommendation (December 20, 2000). [THOM00198594 – THOM00198627]
- 7) Dymalski, S., "Interleaf Tips and Tricks," (1994).
- 8) Dynatext Software.

- 9) Edelweiss, N., de Oliveira, J.P., Pernici, B., "An Object-Oriented Approach to a Temporal Query Language," 5th International Conference, DEXA 225 (1994).
- 10) Elmasri, R. and Wu, G., "A Temporal Model and Query Language for ER Databases," Proceedings of the Sixth International Conference on Data Engineering 76 (1990).
- 11) Elmasri, R., *et al.*, "The Time Index: An Access Structure for Temporal Data," Proceedings of the Very Large Data Bases Conference (VLDC) (1990).
- 12) Folio Views Software (See, e.g., Folio Views Infobase Production Kit Utilities Manual, Version 3.1, Provo, Utah: Folio Corporation (June 1, 1994)).
- 13) Francois, P., "Generalized SGML Repositories: Requirements and Modeling," (1996). [THOM00198989 – THOM00199002]
- 14) Fuller, M., Sacks-Davis, R., Wilkinson, R., "Presenting Query Results in a Hyperbase," (May 21, 1996). [SAIC000568 – SAIC000577]
- 15) Goldfarb, C.F., "The SGML Handbook," (February 28, 1991).
- 16) Greenleaf, G. *et al.*, "Public Access to Law via Internet: the Australian Legal Information Institute," 6 Journal of Law (1995). [THOM00196766 – THOM00196779]
- 17) Guttman, A., "R-Trees: A Dynamic Index Structure for Spatial Searching," Proceedings of the ACM International Conference on the Management of Data (SIGMOD) (1984). [THOM00197192 – THOM00197202]
- 18) Haake, A., "Under CoVer: The Implementation of a Context Virtual Server for Hypertext Applications," ACM ECHT '94 Proceedings (1994). [THOM00197203 – THOM00197215]
- 19) Harold, E., "XML: Extensible Markup Language," (1990). [THOM00198945 – THOM00198967]
- 20) Hoey, M., "The Discourse Properties of the Criminal Statue," in Computer Power and Legal, Walter (ed.) (1988). [THOM00196961 – THOM00196981]
- 21) HyTime Standard.
- 22) Kimball, R. and Strehlo, K., "Why Decision Support Fails and How to Fix It," ACM SIGMOD Record, Vol 24, No 3, (Sept 1995). [THOM00209119 – THOM00209124]

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- 23) Kimball, R., "Is ER Modeling Hazardous to DSS?", DBMS, (October 1995).
[THOM00209125 – THOM00209127]
- 24) Kolovson, C.P. and Stonebreaker, M., "Indexing Techniques for Historical Databases,"
Proceedings of the IEEE Data Engineering Conference 127 (1989). [THOM00209323 –
THOM00209335]
- 25) Kolovson, C.P. *et al.*, "S-Trees: Database Indexing Techniques for Multi-Dimensional
Interval Data," Technical Report UCB/ERL M90/35, Electronics Research Laboratory,
College of Engineering, University of California, Berkeley (1990). [THOM00209336 –
THOM00209693]
- 26) Leung, R., "Versioning on Legal Applications Using Hypertext," City Polytechnic of
Hong Kong. [THOM00198112 – THOM00198115]
- 27) Li, C. and Wang, S., "Efficient Storage Structures for Temporal Object-Oriented
Databases," 5th International Conference, DEXA 246 (1994). [THOM00222389 –
THOM00222412]
- 28) Lo, C., "Link and Versioning Management in an SGML Based Document Management
System," (1996). [THOM00202985 – THOM00203208]
- 29) Lum, V., *et al.*, "Designing DBMS Support for the Temporal Dimension," ACM
SIGMOD Record, Vol. 14, Issue 2 (June 1984).
- 30) Maioli, C., Sola, S., Vitali, F., "Versioning Issues in a Collaborative Distributed
Hypertext System," Technical Report UBLCS-93-6 (April 1993). [THOM00196502 –
THOM00196517]
- 31) Merrick, F. (Australian Taxation Office) and Robertson, J. (Univ. of Tech.) "Proposal
for Participation in the Workshop on Hypertext Systems and Version Support,"
Proceedings of the Workshop on Versioning in Hypertext Systems, at ACM European
Conference on Hypermedia Technology (ECHT'94).
[http://web.archive.org/web/19991023013328/cs-
pub.bu.edu/students/grads/dgd/workshop/robertson.html](http://web.archive.org/web/19991023013328/cs-pub.bu.edu/students/grads/dgd/workshop/robertson.html) [THOM00197078 –
THOM00197082]
- 32) Rotem, D. and Segev, A., "Physical Organization of Temporal Data," Proceedings of the
Third International Conference on Data Engineering 547 (1987).

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33) SIM Manuals, for example:

- RMIT Multimedia Database Systems, SIM 2.3 Administrator Manual Series. Database Server Reference Manual, (March 2, 1999). [SAIC014543 – SAIC014574]
- RMIT Multimedia Database Systems, SIM 2.3 Administrator Manual Series. SIM Administration Manual, (February 25, 1999). [SAIC015000 – SAIC015039]
- RMIT Multimedia Database Systems, SIM 2.3 Administrator Manual Series. Web Server Reference Manual, (February 25, 1999). [SAIC015269 – SAIC015292]
- RMIT Multimedia Database Systems, SIM 2.3 Programmer Manual Series. Ace Programmer's Guide, (February 25, 1999). [SAIC013718 – SAIC013820]
- Volume 10: SIM Scripting Language Reference Manual. Ferntree Computer Corporation, Release 1.4 (November 1, 1996). [SAIC009889 – SAIC009930]
- Volume 15: SIM General Support Library Programmers Manual. Ferntree Computer Corporation, Release 1.4 (September 2, 1996). [SAIC007323 – SAIC007332]
- Volume 7: SIM PC Interface Tutorial and Reference Manual. Ferntree Computer Corporation, Release 1.4 (September 4, 1996). [SAIC007750 – SAIC007805]
- Volume 8: SIM PC Interface Administrators Manual. Ferntree Computer Corporation, Release 1.4 (November 1, 1996). [SAIC008570 – SAIC008581]

34) Snodgrass, R. and Ilsoo, A., "A Taxonomy of Time in Databases," Proceedings of the ACM SIGMOD International Conference on Management of Data 236 (1985).

35) Spinellis, D., "The Design and Implementation of a Legal Text Database," 5th International Conference, DEXA 339 (1994).

36) Stonebraker, M., The Design of the Postgres Storage System (1987). [THOM00203337 – THOM00203348]

37) The ISO 8879 SGML Standard.

38) Travis, B., Waldt, D., "The SGML Implementation Guide: A Blueprint for SGML Migration," (1995). [THOM00204371 – THOM00204649]

39) Van Herwijnen, E., "Practical SGML, Second Edition," (1994).

- 40) Wagner, R. and Mansfield, R., "XML All-In-One Desk Reference for Dummies," (2003).
- 41) Whitehead, E. James, "Versioning in Hypertext Systems," (1999). [THOM00208156 – THOM00208197]
- 42) Wilkinson, R., Arnold-Moore, T., Fuller, M., Sacks-Davis, R., Thom, J., Zobel, J., "Document Computing: Technologies for Managing Electronic Document Collections," (1998). [THOM00211996 – THOM00212107]
- 43) Zizi, M., Beaudouin-Lafon, M., "Accessing Hyperdocuments Through Interactive Dynamic Maps," (1994). [THOM00198637 – THOM00198646]
- 44) Zobel, J., Wilkinson, R., Thom, J., Sacks-David, R., Macki, E., Kent, A., Fuller, M., "An Architecture for Hyperbase Systems Technical Report 42," (June 1991). [THOM00206364 – THOM00206378]

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