

Chronology
Conception and Reduction to Practice (U.S. Patent No. 5,941,972)

Date	Event	Evidence
3/22/97	Conception of access controls and virtual local storage	<p>Ex. 2300 (Plaintiff's Exhibit 7 in Chaparral Trial)</p> <p>Ex. 2301 (Chaparral Trial Testimony - Smith testimony at 10-11; Hoese testimony at 16-22; Russell testimony at 28-29)</p> <p>Ex. 2302 (Hoese deposition testimony at 7:23-26:17)</p>
5/15/97	First draft of Hoese invention disclosure	<p>Ex. 2300</p> <p>Ex. 2301 (Hoese testimony at 21-22, Russell Testimony at 37)</p> <p>Ex. 2302 (Hoese deposition testimony at 7:23-26:17).</p>
5/28/97	Hoese faxes invention disclosure to Crossroads patent counsel Anthony Peterman	<p>Ex. 2300</p> <p>Ex. 2301 (Hoese testimony at 16-22)</p> <p>Ex. 2302 (Hoese deposition testimony at 8-9)</p>
5/28/97	Verrazano bare board and bare board placement (hardware) drawn by Jeffrey Russell.	<p>Ex. 2312 ("Drawn By" date for DS01025 and DS01026)</p> <p>Ex. 2324 ¶ 2</p>

Date	Event	Evidence
6/4/97	Hoese notebook entry: “Anthony Peterman [Crossroads’ patent counsel] called re: apps.	Ex. 2313 at 36 Ex. 2301 (Hoese testimony at 44-45, referencing Plaintiff’s Exhibit 263 [Ex. 2313 here]) Ex. 2306 (Hoese deposition testimony at 330-36, referencing Exhibit 12 [Ex. 2313 here])
6/5/97	Verrazano Enclosure Specification (Revision 2.1) completed	Ex. 2314 at 1 Ex. 2301 (Middleton testimony at 13-14, referencing Plaintiff’s Exhibit 264 [Ex. 2314 here]) Ex. 2324 ¶ 2
6/10/97	Verrazano bare board placement (hardware) reviewed, approved, and released.	Ex. 2312 (“Approved Review” and “Reviewed and Released” dates for DS01025) Ex. 2324 ¶ 2
6/19/97	Verrazano bare board placement (hardware) reviewed, approved, and released.	Ex. 2312 (“Approved Review” and “Reviewed and Released” dates for DS01026) Ex. 2324 ¶ 2
7/9/97	Draft drawings for draft patent application transmitted	Ex. 2303 at 32-33

Date	Event	Evidence
7/11/97	Anthony Peterman sends Hoese a draft copy of patent application.	<p>Ex. 2303 at 1</p> <p>Ex. 2301 (Russell testimony at 38-39, referencing Plaintiff's Exhibit 266 [Ex. 2303 here])</p> <p>Ex. 2304 (Peterman deposition testimony at 19-22, referencing Crossroads 41920, the bates number of the first page of Ex. 2303).</p> <p>Ex. 2324 ¶ 2</p>
7/21/97	Hoese notebook entry regarding testing of 4100 product (Verrazano)	<p>Ex. 2313 at 62 (referencing 4100 testing)</p> <p>Ex. 2301 (Hoese testimony at 44-45, referencing Plaintiff's Exhibit 263 [Ex. 2313 here])</p> <p>Ex. 2306 (Hoese deposition testimony at 330-36, referencing Exhibit 12 [Ex. 2313 here])</p>
8/18/97	Critical Period Begins: Kikuchi filing date	Ex. 1006
8/18/97	Verrazano bare board (hardware) updated: Further specify man. details, no significant changes	<p>Ex. 2312 (Rev. B. date for DS01026)</p> <p>Ex. 2324 ¶ 2</p>
8/18/97	Verrazano Programmable Device Instructions version 1.0 created	<p>Ex. 2320 at 2 ("Initial release of document")</p> <p>Ex. 2324 ¶ 2</p>

Date	Event	Evidence
8/21/97	Original CP4x00 Product Specification released	<p>Ex. 2316 at 3 (Revision 0.1)</p> <p>Ex. 2301 (Middleton testimony at 13-14, referencing Plaintiff's Exhibit 267 [Ex. 2316 here])</p> <p>Ex. 2324 ¶ 2</p>
8/25/97	Verrazano Hardware Architecture (Revision 1.0) completed	<p>Ex. 2317 at 1</p> <p>Ex. 2301 (Middleton testimony at 13-14, referencing Plaintiff's Exhibit 268 [Ex. 2317 here])</p> <p>Ex. 2324 ¶ 2</p>
8/27/97	Verrazano Software Architecture (Revision 1.1) updated	<p>Ex 2319 at 1</p> <p>Ex. 2324 ¶ 2</p>
8/29/97	Verrazano bare board (hardware) updated: Added HASL finish spec	<p>Ex. 2312 (Rev. C date for DS01026)</p> <p>Ex. 2324 ¶ 2</p>
9/3/97	<p>Verrazano bare board and bare board placement (hardware) updated: Update from AC94413</p> <p>Verrazano System Structure updated (Document DS04100) (see also revision history)</p>	<p>Ex. 2312 (Rev. D date for DS01026, Rev. B date for DS01025)</p> <p>Ex. 2318</p> <p>Ex. 2324 ¶ 2</p>

Date	Event	Evidence
9/4/97	CP4x00 Product Specification updated	<p>Ex. 2316 at 3 (Revision 0.2)</p> <p>Ex. 2301 (Middleton testimony at 13-14, referencing Plaintiff's Exhibit 267 [Ex. 2316 here])</p> <p>Ex. 2324 ¶ 2</p>
9/5/97	Verrazano Programmable Device Instructions version 1.1 updated	<p>Ex. 2320 at 1</p> <p>Ex. 2324 ¶ 2</p>
9/12/97	CP4x00 Product Specification updated	<p>Ex. 2316 at 3 (Revision 0.2a)</p> <p>Ex. 2301 (Middleton testimony at 13-14, referencing Plaintiff's Exhibit 267 [Ex. 2316 here])</p> <p>Ex. 2324 ¶ 2</p>
9/29/97	Component and Insertion list for Verrazano completed	<p>Ex 2321 at 1</p> <p>Ex. 2324 ¶ 2</p>
10/5/97	CP4x00 Product Specification Updated	<p>Ex. 2316 at 3 (Revision 0.3)</p> <p>Ex. 2301 (Middleton testimony at 13-14 referencing Plaintiff's Exhibit 267 [Ex. 2316 here])</p> <p>Ex. 2324 ¶ 2</p>

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