#### UNITED STATES PATENT AND TRADEMARK OFFICE

### BEFORE THE PATENT TRIAL AND APPEAL BOARD

# CROSSROADS SYSTEMS, INC. Patent Owner

Case IPR2014-01177 (Patent 7,934,041)

Case IPR2014-01197 (Patent 6,425,035)

Case IPR2014-01207 (Patent 7,051,147)

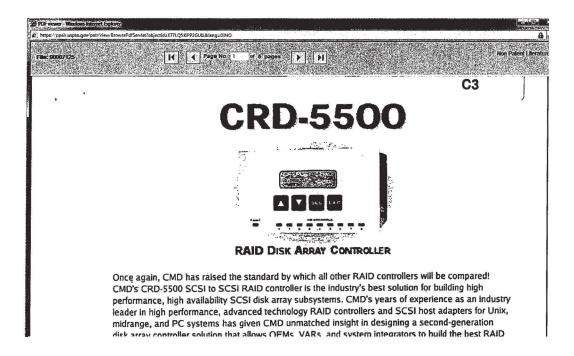
Case IPR2014-01233 (Patent 7,987,311)

## **DECLARATION OF JANICE PAMPELL**

I, Janice Pampell, state and declare as follows:

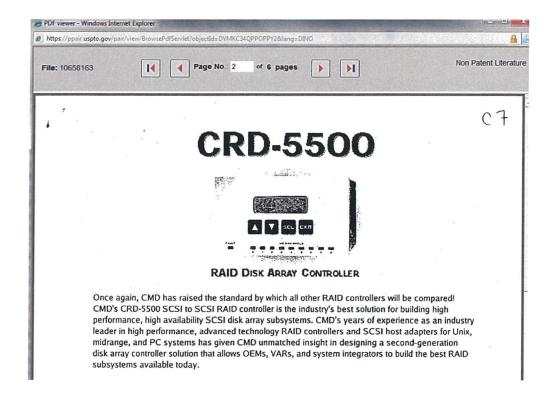
- 1. I am a paralegal at Sprinkle IP Law Group (SIPLG).
- 2. SIPLG submitted an information disclosure statement dated March 23, 2005. One of the disclosed references submitted to the Office was Cite No. C3, "CRD-5500, RAID DISK ARRAY CONTROLLER Product Insert, pp. 1-5." Below is a screen capture I took on October 28, 2014 from the USPTO's Patent Application Information Retrieval System (PAIR) evidencing the reference in the file wrapper of Reexamination Control No. 90/007,125. Ex. 2011 is a true and correct copy of the document submitted (without citation markings).





3. During prosecution of Patent Application No. 10/658,163 which ultimately issued as U.S. Patent No. 7,051,147, SIPLG submitted an information disclosure statement dated April 5, 2004. One of the disclosed references submitted to the Office was Cite No. C7, "CRD-5500, RAID DISK ARRAY CONTROLLER Product Insert, pp. 1-5." Below is a screen capture I took from PAIR on October 28, 2014 showing the reference in the file wrapper for Patent Application No. 10/658,163. Ex. 2011 is a true and correct copy of the document submitted (without citation markings).

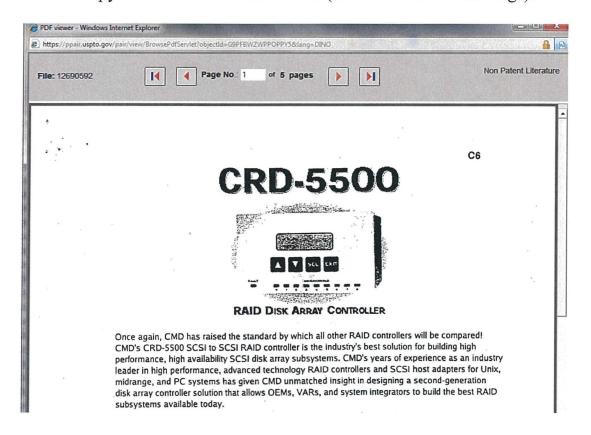




4. During prosecution of patent application No. 12/690,592, which ultimately issued as U.S. Patent No. 7,934,041, SIPLG submitted an information disclosure statement dated June 8, 2010. One of the disclosed references submitted to the Office was Cite No. C8, "CRD-5500, RAID DISK ARRAY CONTROLLER Product Insert, pp. 1-5". Below is a screen capture I took from PAIR on October 28, 2014 evidencing the reference in the file wrapper for patent application No. 12/690,592. The reference is marked C6 because the document was copied from another file for submission in 12/690,592. But, in such a case, it was our practice to include a divider indicating the



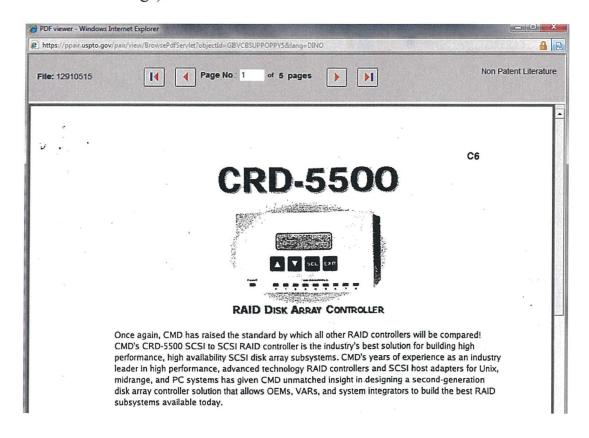
submission's number in the current matter (e.g., C8). Ex. 2011 is a true and correct copy of the document submitted (without citation markings).



5. During prosecution of patent application No. 12/910,515, which ultimately issued as U.S. Patent No. 7,987,311, SIPLG submitted an information disclosure statement dated December 15, 2010. One of the disclosed references submitted to the Office was Cite No. C8, "CRD-5500, RAID DISK ARRAY CONTROLLER Product Insert, pp. 1-5." Below is a screen capture I took from PAIR on October 28, 2014 evidencing the reference in the file wrapper for patent application No. 12/910,515. The reference is marked C6 because the document was copied from another file for



submission in 12/910,515. But, in such a case, it was our practice to include a divider indicating the submission's number in the current matter (e.g., C8). Ex. 2011 is a true and correct copy of the document submitted (without citation markings).



I declare under penalty of perjury under the laws of the United States of America that the foregoing is true and correct.



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