UNITED STATES DISTRICT COURT
FOR THE DISTRICT OF NEW JERSEY

ALBERTA TELECOMMUNICATIONS
RESEARCH CENTRE D/B/A TR LABS,

Plaintiff,

v.

AT&T CORP.

Defendants.

Case No.: 2:09-CV-03883

DECLARATION OF THE INTERNET ENGINEERING TASK FORCE

I, Alexa Morris, based on my personal knowledge and information, hereby declare as follows:

1. I am Executive Director of the Internet Engineering Task Force ("IETF") and have held this position since January 1, 2008.

2. Among my responsibilities as Executive Director, I act as the custodian of Internet-Drafts for the IETF.

3. I make this declaration based on my personal knowledge and information contained in the business records of the IETF, or confirmation with other responsible IETF personnel with such knowledge.

4. It is the regular practice of the IETF to publish Internet-Drafts and make them available to the public on its website at www.ietf.org. The IETF maintains copies of Internet-Drafts in the ordinary course of its regularly conducted activities.

5. I personally reviewed the documents listed in Table 1 which are attached hereto as Exhibits 1 through 15:

TABLE 1

Exh.	Document Name	File Name	Publication Date
1	Requirements for Traffic Engineering Over MPLS	draft-awduche-mpls-traffic-eng-00.txt	April, 1998
2	A Proposed Architecture for MPLS	draft-ietf-mpls-arch-00.txt	August, 1997
3	A Framework for Multiprotocol Label Switching	draft-ietf-mpls-framework-00.txt	May 12, 1997
4	Label Switching: Label Stack Encodings	draft-rosen-tag-stack-03.txt	July, 1997
5	Hybrid Mesh-Ring Optical Networks and Their Routing Information Distribution Using Opaque LSA	draft-guo-optical-mesh-ring-01.txt	March 7, 2001
6	Hybrid Mesh-Ring Optical Networks and Their Routing Information Distribution Using Opaque LSA	draft-guo-optical-mesh-ring-00.txt	December 19, 2000
7	Explicit Route Support in MPLS	draft-davie-mpls-explicit-routes-00.txt	November 1997
8	Multiprotocol Label Switching Architecture	draft-ietf-mpls-arch-01.txt	March 1998
9	MPLS Label Stack Encoding	draft-ietf-mpls-label-encaps-00.txt	November 1997
10	Use of Label Switching With RSVP	draft-ietf-mpls-rsvp-00.txt	March 1998
11	Extensions to RSVP for Traffic Engineering	draft-swallow-mpls-rsvp-trafeng-00.txt	August 1998
12	Framework for Traffic Management in MPLS Networks	draft-vaananen-mpls-tm-framework-00.txt	March, 1998
13	Multi-Protocol Lambda Switching: Combining MPLS Traffic Engineering Control With Optical Crossconnects	draft-awduche-mpls-te-optical-03	April 2001
14	Multi-protocol Lambda Switching: Issues in Combining MPLS Traffic Engineering Control With Optical Cross-connects	draft-basak-mpls-oxc-issues-01	February 15, 2000
15	Multi-Protocol Lambda Switching: Combining MPLS Traffic Engineering Control With Optical Crossconnects	draft-awduche-mpls-te-optical-00.txt	October 1999

6. Each document attached hereto as an Exhibit is a true and correct copy of an Internet-Draft bearing the corresponding title set forth in Table 1.

7. I hereby certify, in accordance with the requirements of Federal Rule of Evidence 902, that the attached Exhibits 1 through 15 constitute a record of regularly conducted business activity which was (A) made at or near the time of the occurrence of the matters set forth by, or from information transmitted by, a person with knowledge of those matters; (B) kept in the course of the regularly conducted activity; and (C) made by the regularly conducted activity as a regular practice.

8. Based on a search of IETF records, I have determined that the IETF maintained a copy of Exhibits 1 through 15 in the ordinary course of its regularly conducted activities.

9. Based on a search of IETF records and the IETF's course of conduct in publishing Internet Drafts, I have also determined that Exhibits 1 through 15 were published on the IETF website (www.ietf.org) on or about the Publication Dates set forth in Table 1.
At such times, each such document was reasonably accessible to the public, and was disseminated or otherwise available to the extent that persons interested and ordinarily skilled in the subject matter or art exercising reasonable diligence could have located it.
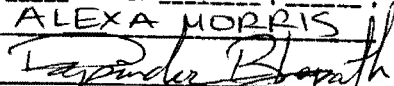
Pursuant to Section 1746 of Title 28 of United States Code, I declare under penalty of perjury under the laws of the United States of America that the foregoing is true and correct and that the foregoing is based upon personal knowledge and information and is believed to be true.

Date: 11/27/12   By: _____

Alexa Morris

3