APPENDIX A2

Infringement Claim Chart re: U.S. Patent No. 7,742,759

		U.S. Patent No. 7,742,759
	Claim Language	**Infringement by AT&T Mobility, LLC ("AT&T")**
	What is claimed is:	
pre	53. A programmable memory having stored thereon a plurality of sequences of instructions including sequences of instructions which, when executed by one or more processors cause one or more electronic devices to:	The preamble is presumed not to be limiting. In the case that this p determined to be limiting, AT&T's Multimedia Message Service C related server computers for Multimedia Message Service ("MMS" programmable memory, because they are computers with both Ran and persistent storage necessary for storage and execution of progr for receipt, content adaptation, and delivery of MMS messages betw

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		Figure 5.2 MMS architecture "5.7.1 MMS Environment The MMS Environment (MMSE) refers to the set of MMS element[s] single administration (MMS provider, e.g., mobile network operato[r] the service to MMS subscribers. Recipient and originator MMS clie[nts] respectively, to the recipient and originator MMSEs.

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		5. 7.2 MMS Client
		
		The MMS client (also known as MMS user agent in the 3GPP term
		application shipped with the mobile handset, which allows the comp
		sending, retrieval of multimedia messages, and the management of
		exchange of a multimedia message, the MMS client that generates a
		message is known as the originator MMS client, whereas the MMS
		multimedia message is known as the recipient MMS client.
		
		The MMS client offers the following features:
		   • Management of messages, notifications, and reports: device
		     with a "unified" message box for the management of MMS
		     notifications, and reports) and other elements such as SMS/l
		     push messages, and so on.
		
		   • Message composition: the message composer is used for cre
		     messages.
		
		   • Message viewing: the message viewer is used to render rece
		     preview newly created messages before sending.
		…
		
		5.7.3 MMS Center
		
		The MMS Center (MMSC) is a key element in the MMS architectu
		is composed of an MMS relay and an MMS server. The relay is resp
		messages not only within the MMSE but also outside the MMSE, w
		charge of storing messages. The MMSC server is in charge of temp
		that are awaiting retrieval from recipient MMS clients. The MMSC
		transcoding capabilities, functions for supporting legacy users, data

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		profiles. However, these functions can also be realized with specia[l] implemented outside the MMSC."
		
		Source: Gwenael Le Bodic, *Mobile Messaging Technologies and S[...] and MMS, 2nd Ed*., 2005, at 218-220 (SCRN00004700-772 at 757-7[...]
		
		AT&T provides access to one such MMSC at the following address[...]
		
		 http://mmsc.cingular.com
		See http://apn-settings.com/us/att-apn-settings/ (SCRN00004773-7[...]
		
		AT&T provides MMS message services to its subscribers:
		
		"Picture/Video Messaging
		Picture & Video Messaging-capable devices use Multimedia Messaging S[...] messages that include multimedia content to and from mobile devices. W[...] Messaging-capable device, you can:
		
		   • Send pictures, animations, videos, and voice messages to any 10[...] email address.
		
		   • Personalize the message with text or a voice recording.
		   • Receive picture and video messages on your device sent to your [...] or emailed to your **10-digit wireless number@mms.att.net**.
		…
		Send Picture & Video Messages
		To learn to send Picture & Video Messages from your device, please visi[t] Center:
		  1. If needed, select your **device**, **brand**, and **model** and then click **S**[...]
		  2. Under **Device instructions**, select **Messaging & email**:

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	• To send a picture or video message, select **Text & picture** from the Interactive tutorials, select **Send a multimedia m** • To send a picture or video as an email, select **Email**, and tutorials, select **Send email**. … Don't have a Picture & Video Messaging-capable device? If you don't have a Picture & Video Messaging-capable device and receiv message, you'll receive a text message explaining how to view your pictu text message will include a link to an internet address where the message login and password will be provided). You'll need to download and install a video message. If you send a message to a device incapable of viewing a Picture & Video receives a text message with a link to view your message online. Some w choose not to deliver these message notifications to their customers. … Picture & Video Message size limits and file types The AT&T mobile broadband network will deliver MMS (picture, video or a 600 kilobytes (KB). Media file attachments will be compressed on the dev order to keep the message size below 600 KB. The maximum size for ser messages is also dependent upon the recipient's device and the limitatior networks (e.g., other carriers may have a lower MMS size limit than AT&T Image, video, and audio files come in several formats. Compatible file typ device. Please visit the Device How-To Center to determine the specificat

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