


Exhibit Q

Claim Chart For Perot Systems, Inc. Showing Infringement Of The '985 Patent By www.perotsystems.com*

Claim	Claim Language	Exemplary Evidence from www.perotsystems.com
1pre	<p>A method for running an application program in a distributed hypermedia network environment, wherein the network environment comprises at least one client workstation and one network server coupled to the network environment, the method comprising:</p>	<p>Users of Perot Systems' website http://www.perotsystems.com, the website itself, and/or the servers hosting that website (and/or any combination thereof), operate in a distributed hypermedia network environment, wherein the network environment comprises at least one client workstation and one network server coupled to the network environment, the method comprising the following claim elements. In addition, Perot Systems provides the infrastructure (e.g. servers, Perot Systems' website, etc.), in addition to instructions to users, and causes them to use Perot Systems' website in an infringing manner in its default and expected use.</p>

Claim	Claim Language	Exemplary Evidence from www.perotsystems.com																												
		 <p>Visual IP Trace File Options Help</p> <p>Address: <u>perotsystems.com</u> Enter an address or IP to trace</p> <p>Start trace Save trace Open report</p> <p>Licensed Version Standard Edition Upgrade Licence</p> <p>Trace Progress Name & Location Information Domain Whois Network Whois System Services</p> <p>Running Services: An HTTP service is running, the port is open. The system is running <u>squid/2.5.STABLE12</u>. To view this service click here.</p> <p>Route to Sender</p> <table border="1"> <thead> <tr> <th>#</th> <th>Hop Name</th> <th>Location</th> <th>Network</th> </tr> </thead> <tbody> <tr> <td>15</td> <td>su-1-2-0.rpr2.0caz.ttwashington, DC, USA</td> <td>Washington, DC, USA</td> <td>Abovenet Communications</td> </tr> <tr> <td>17</td> <td>xe-0-3-0.cr2.iah1.us</td> <td>Houston, TX, USA</td> <td>Abovenet Communications</td> </tr> <tr> <td>20</td> <td>xe-7-0-0.er1.dfw2.us</td> <td>Dallas, TX, USA</td> <td>Abovenet Communications</td> </tr> <tr> <td>21</td> <td>209.249.122.14.avail</td> <td>White Plains, USA</td> <td>Abovenet Communications</td> </tr> <tr> <td>22</td> <td></td> <td>Plano, TX, USA</td> <td>Perot Systems</td> </tr> <tr> <td>23</td> <td></td> <td>Plano, Texas, USA</td> <td>Perot Systems</td> </tr> </tbody> </table>	#	Hop Name	Location	Network	15	su-1-2-0.rpr2.0caz.ttwashington, DC, USA	Washington, DC, USA	Abovenet Communications	17	xe-0-3-0.cr2.iah1.us	Houston, TX, USA	Abovenet Communications	20	xe-7-0-0.er1.dfw2.us	Dallas, TX, USA	Abovenet Communications	21	209.249.122.14.avail	White Plains, USA	Abovenet Communications	22		Plano, TX, USA	Perot Systems	23		Plano, Texas, USA	Perot Systems
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Source: Visualware's Visual IP Trace 2009, <http://www.visualiptrace.com/index.html>