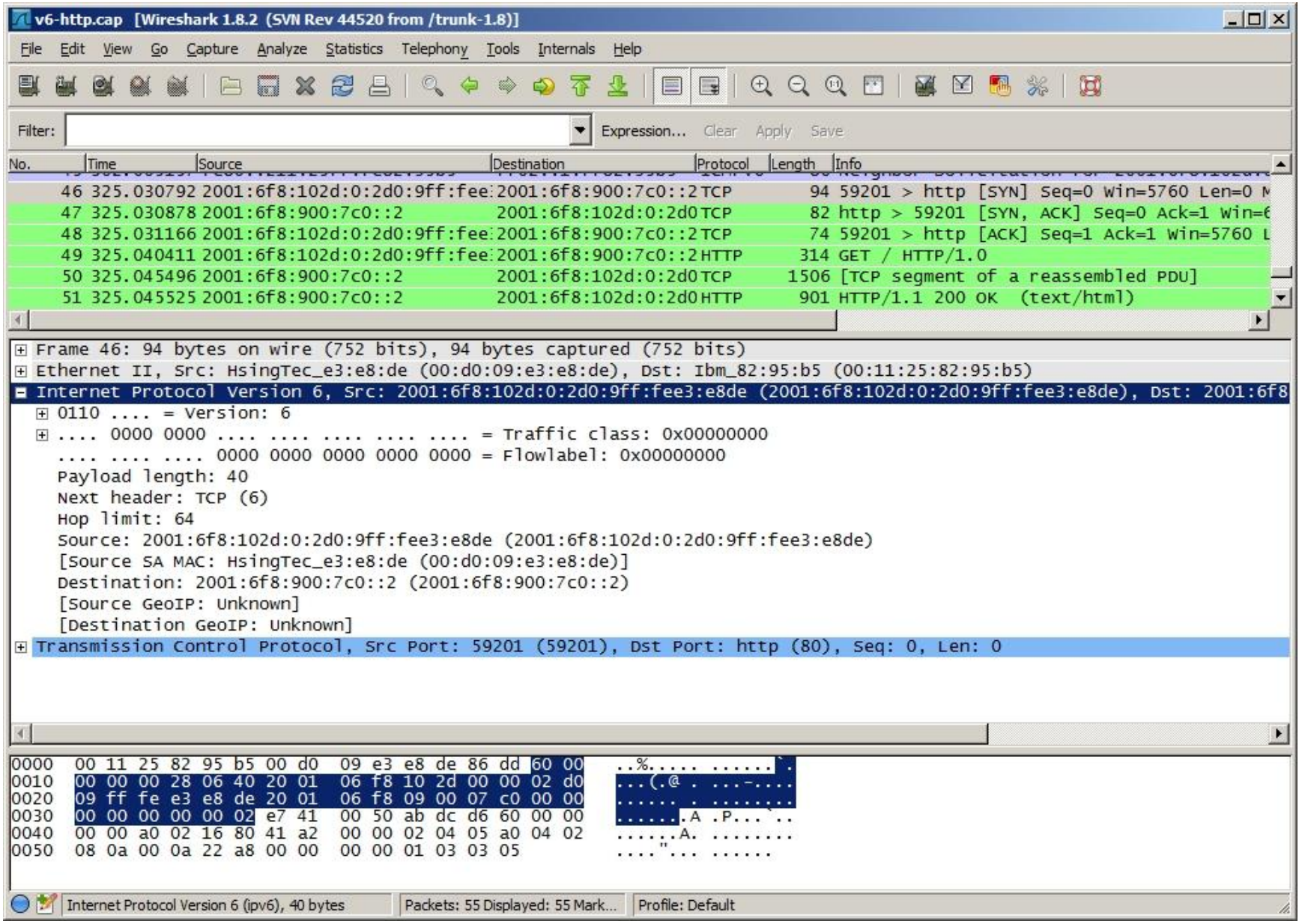
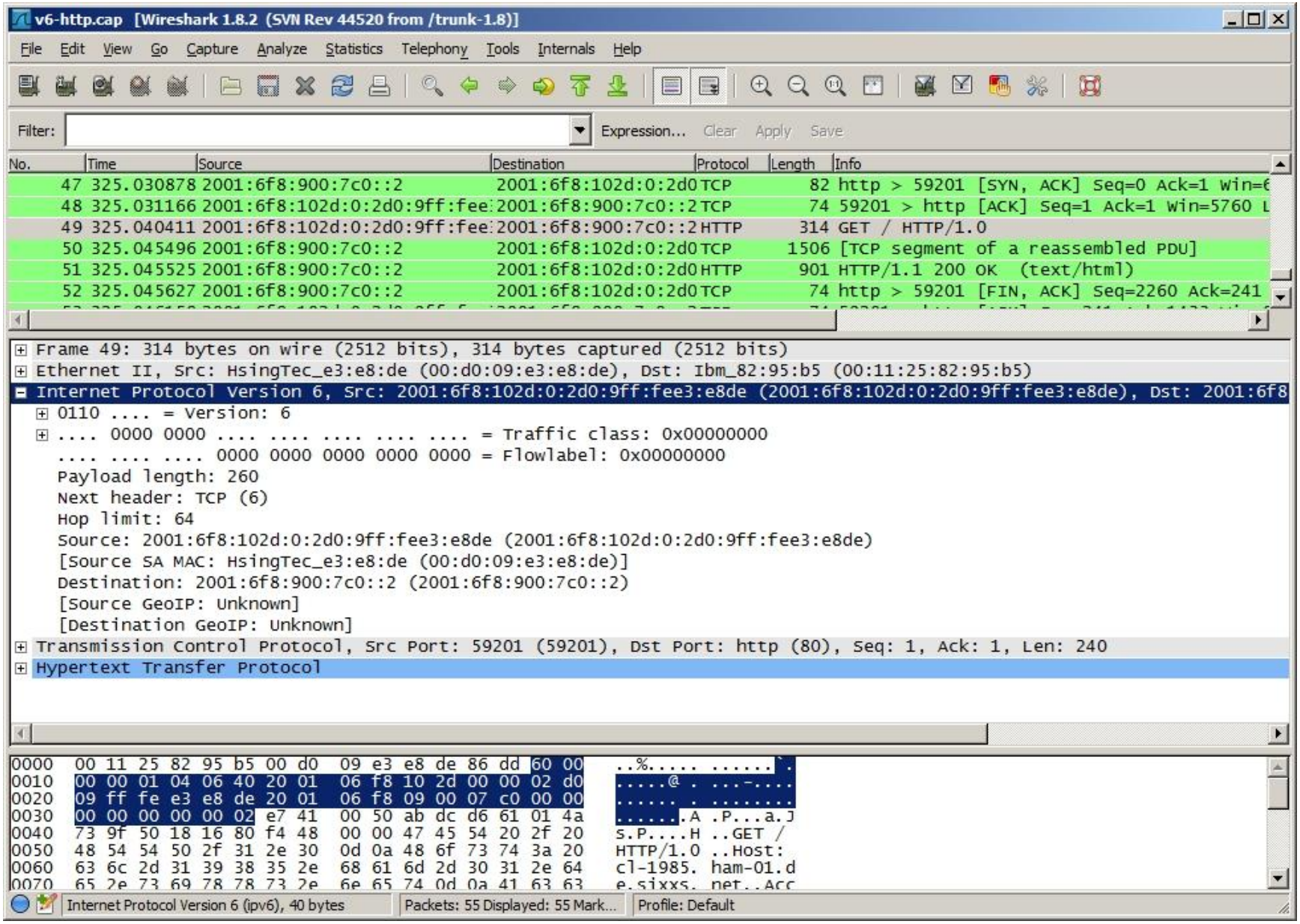
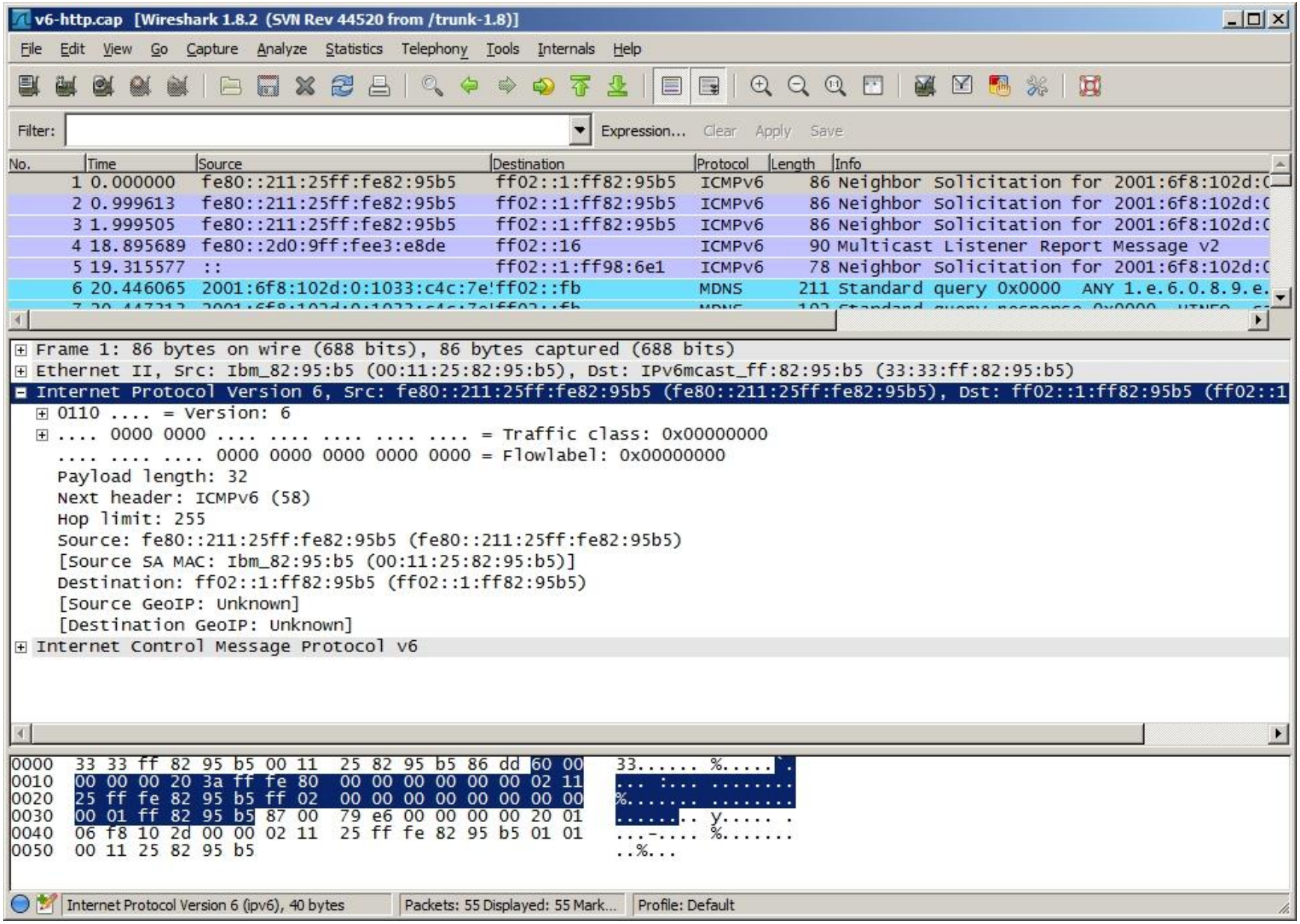


Capture 1 displays the contents of packet number 46 in this sample capture. The packet contains the initial message of the TCP 3-way handshake between an IPv6 host and an IPv6 server. Notice the values in the expanded IPv6 header section. Also notice how this is a TCP packet and that it does not contain any other information beyond the TCP section.



Capture 2 displays the contents of packet number 49 in this sample capture. The packet contains the initial HyperText Transfer Protocol (HTTP) GET message to the server. Notice how this is an HTTP packet and that it now contains information beyond the TCP section.



Capture 3 displays the contents of packet number 1 in this sample capture. The sample packet is an ICMPv6 Neighbor Solicitation message. Notice how there is no TCP or UDP information.