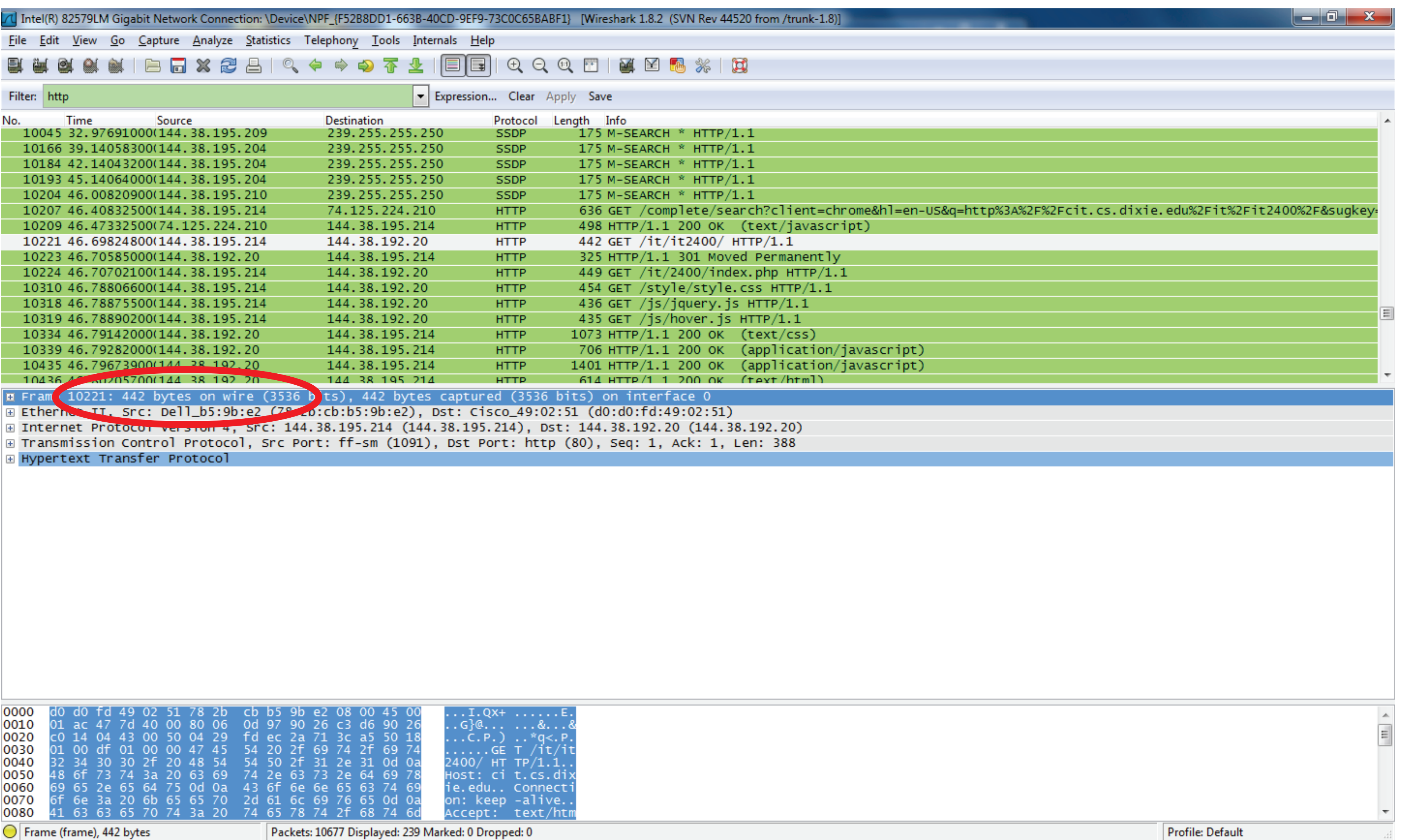
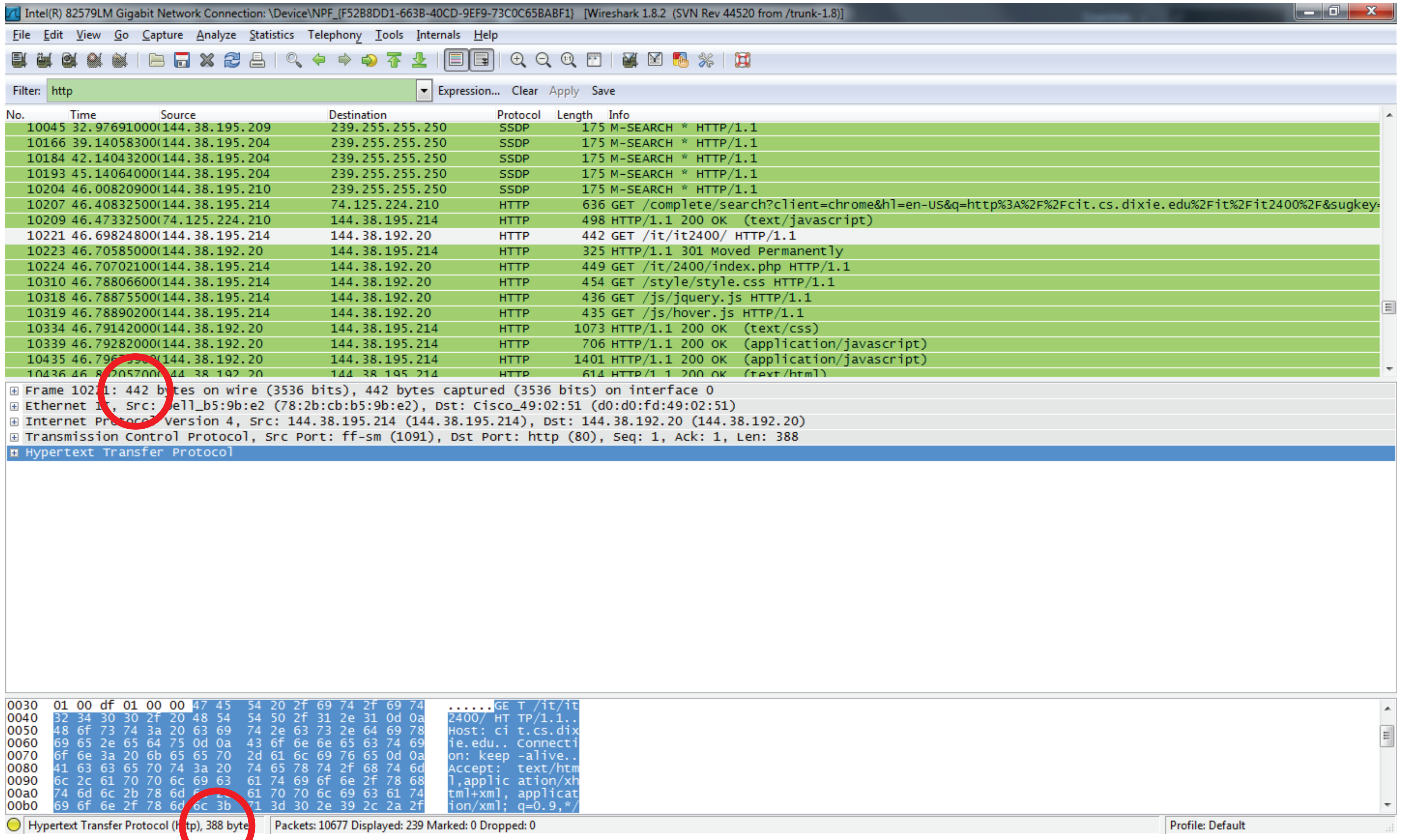


1. The size of the entire packet, and the size of the four layers.



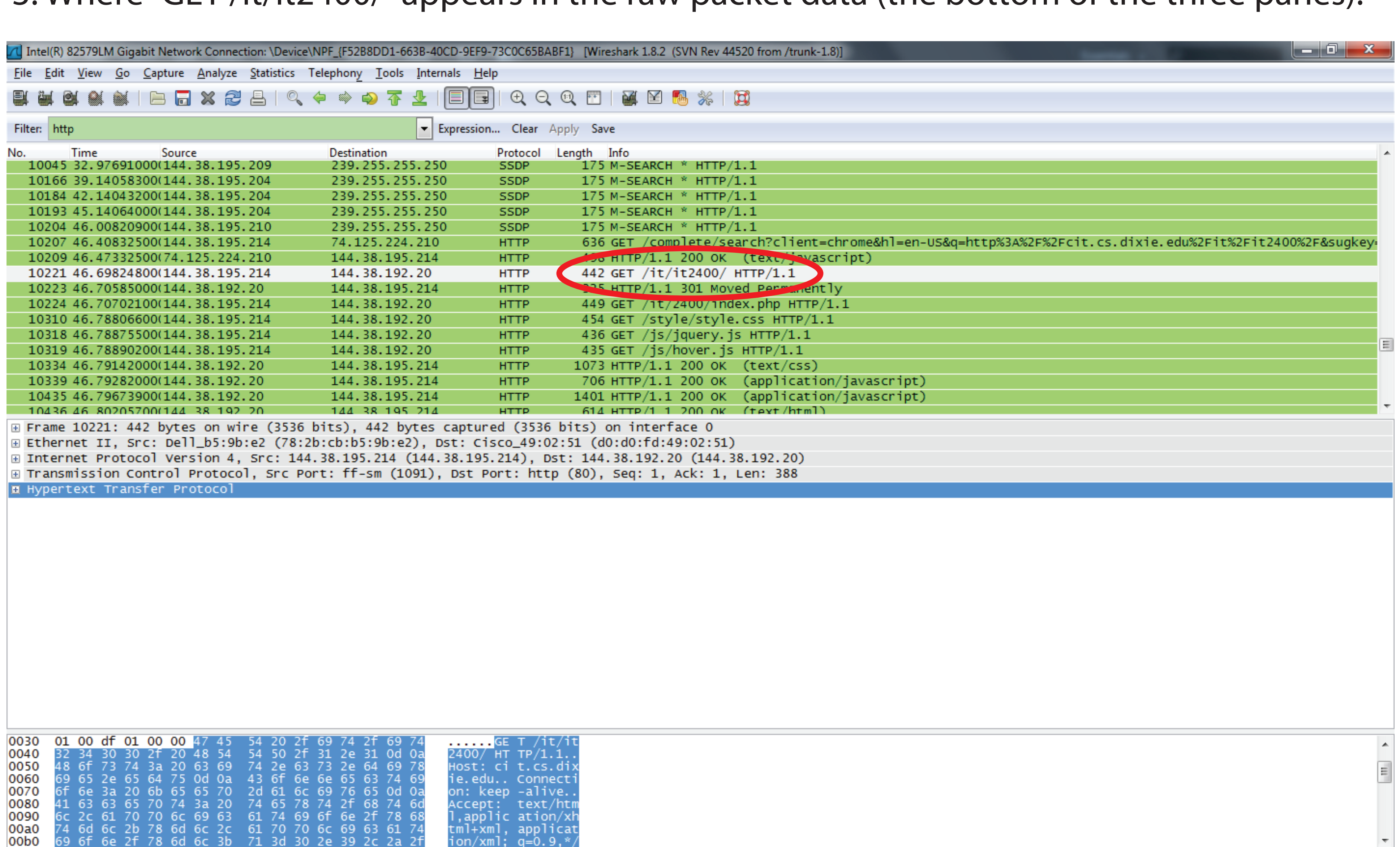
- Size of the entire packet: 442
- Ethernet II = 14 bytes
- IP = 20 bytes
- TCP = 20 bytes

2. The total number of bytes used up in headers that are not part of the application



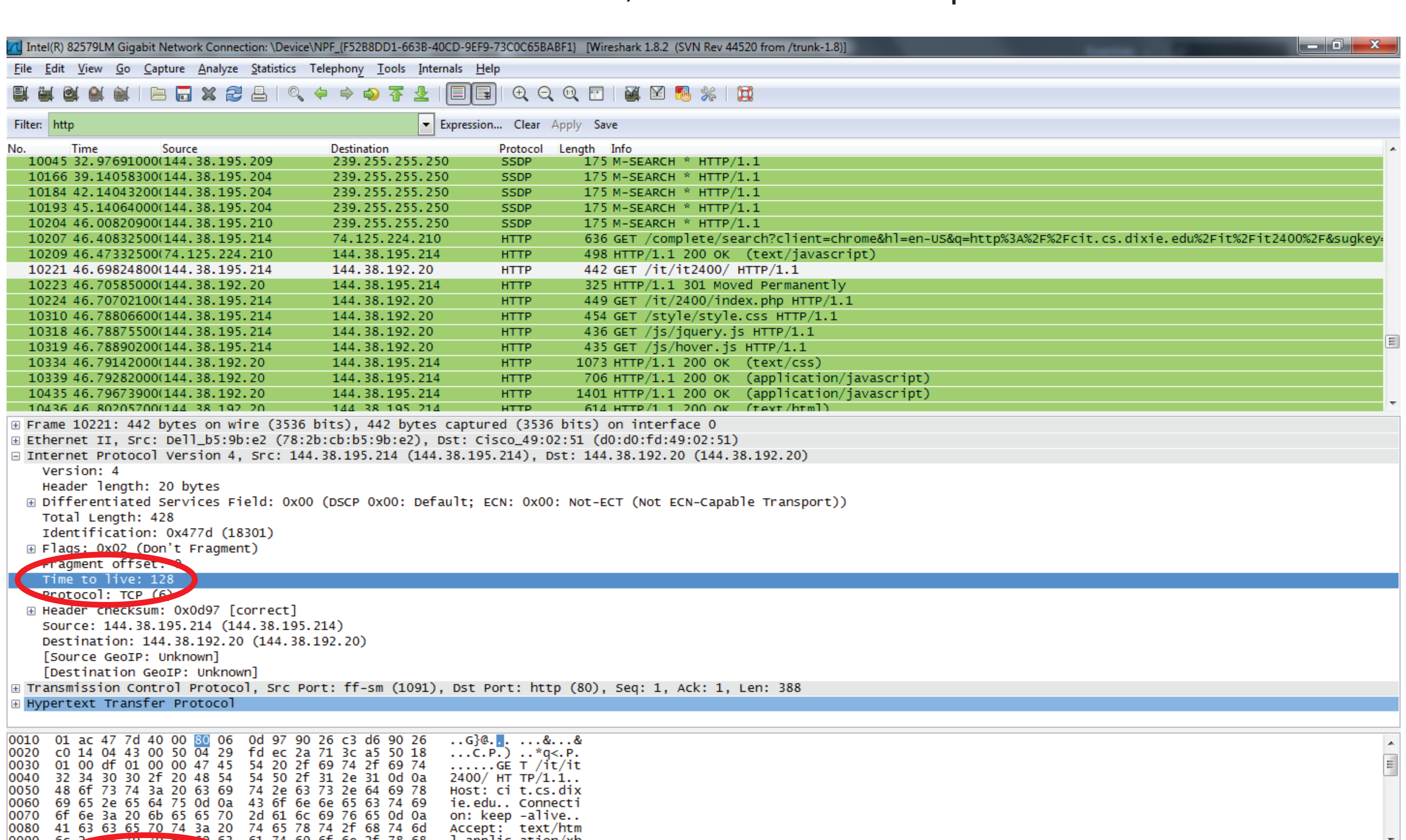
Application Layer is 388
 Frame Layer is 442
 442 - 388 = 54

3. Where “GET /it/it2400/” appears in the raw packet data (the bottom of the three panes).



Application Layer is 388
 Frame Layer is 442
 442 - 388 = 54

4. The “Time to live” field in the IP header, and the amount of space it takes in the header.



Takes up 1 byte of space.

5. Five other protocols that you observed

