Follow **tcp.stream eq 0.** I found the flag here :

```
GET /vulture.jpg HTTP/1.1
Host: ec2-18-223-184-200.us-east-2.compute.amazonaws.com
User-Agent: Mozilla/5.0 (Macintosh; Intel Mac OS X 10.14; rv:68.0) Gecko/20100101 Firefox/68.0
Accept: image/webp,*/*
Accept-Language: en-US,en;q=0.5
Accept-Encoding: gzip, deflate, br
Connection: keep-alive
Referer: https://ec2-18-223-184-200.us-east-2.compute.amazonaws.com/second.html
Pragma: no-cache
Cache-Control: no-cache


HTTP/1.1 200 OK
Date: Fri, 23 Aug 2019 16:27:04 GMT
Server: Apache/2.4.29 (Ubuntu)
Last-Modified: Fri, 23 Aug 2019 16:26:33 GMT
ETag: "112fb-590cb44f2cbe6"
Accept-Ranges: bytes
Content-Length: 70395
Pico-Flag: picoCTF{this.is.not.your.flag.anymore}
Keep-Alive: timeout=5, max=99
Connection: Keep-Alive
Content-Type: image/jpeg

......JFIF...........Exif..MM.*...............J..........R.(..........j.........Z..........................picoCTF{honey.roasted.peanuts}.....
spAPPL.................................-lcms..............................................
desc.......^cprt...\....wtpt...h....bkpt...|....rXYZ.......gXYZ.......bXYZ.......rTRC.....@gTRC......@bTRC......@desc........c2...................
.......text....FB..XYZ .............-XYZ ..........3....XYZ ......o...8.....XYZ ......b........XYZ ......$.........curv...............c...k...?.Q.4!.)

...
.
................) .. )/'%'/9339GDG]]}...C.................

...
.
................) .. )/'%'/9339GDG]]}..........."...................................
...................}........!1A..Qa."q.2....#B...R..$3br.
```

THE FLAG : picoCTF{honey.roasted.peanuts}
~Z4que