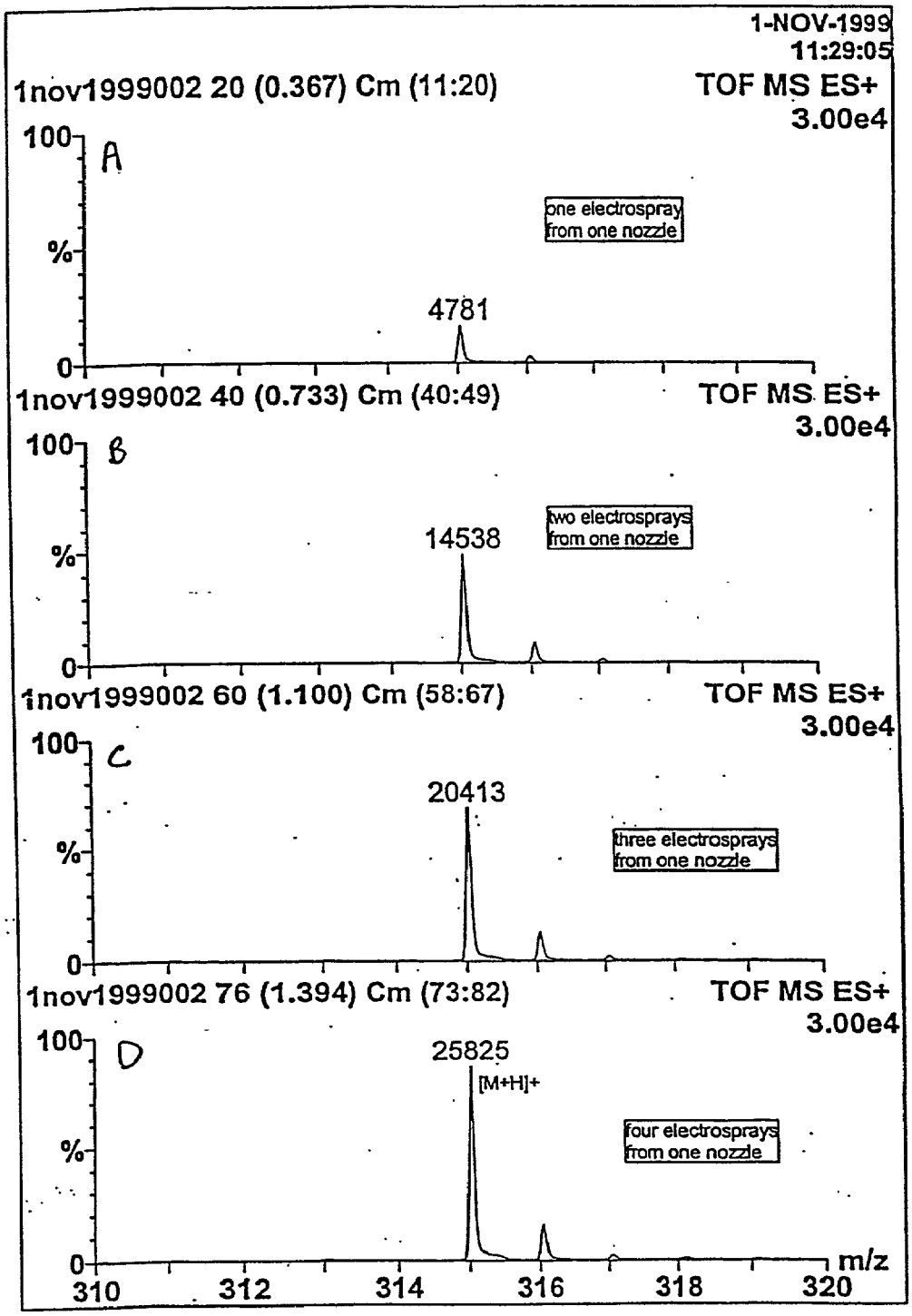
1-NOV-1999
11:29:05
1nov1999002 20 (0.367) Cm (11:20)
TOF MS ES+
3.00e4
100
A
%
0
one electrospray from one nozzle
4781
1nov1999002 40 (0.733) Cm (40:49)
TOF MS ES+
3.00e4
100
B
%
0
two electrosprays from one nozzle
14538
1nov1999002 60 (1.100) Cm (58:67)
TOF MS ES+
3.00e4
100
C
%
0
three electrosprays from one nozzle
20413
1nov1999002 76 (1.394) Cm (73:82)
TOF MS ES+
3.00e4
100
D
%
0
25825
[M+H]+
four electrosprays from one nozzle
m/z
310
312
314
316
318
320

Figure 10