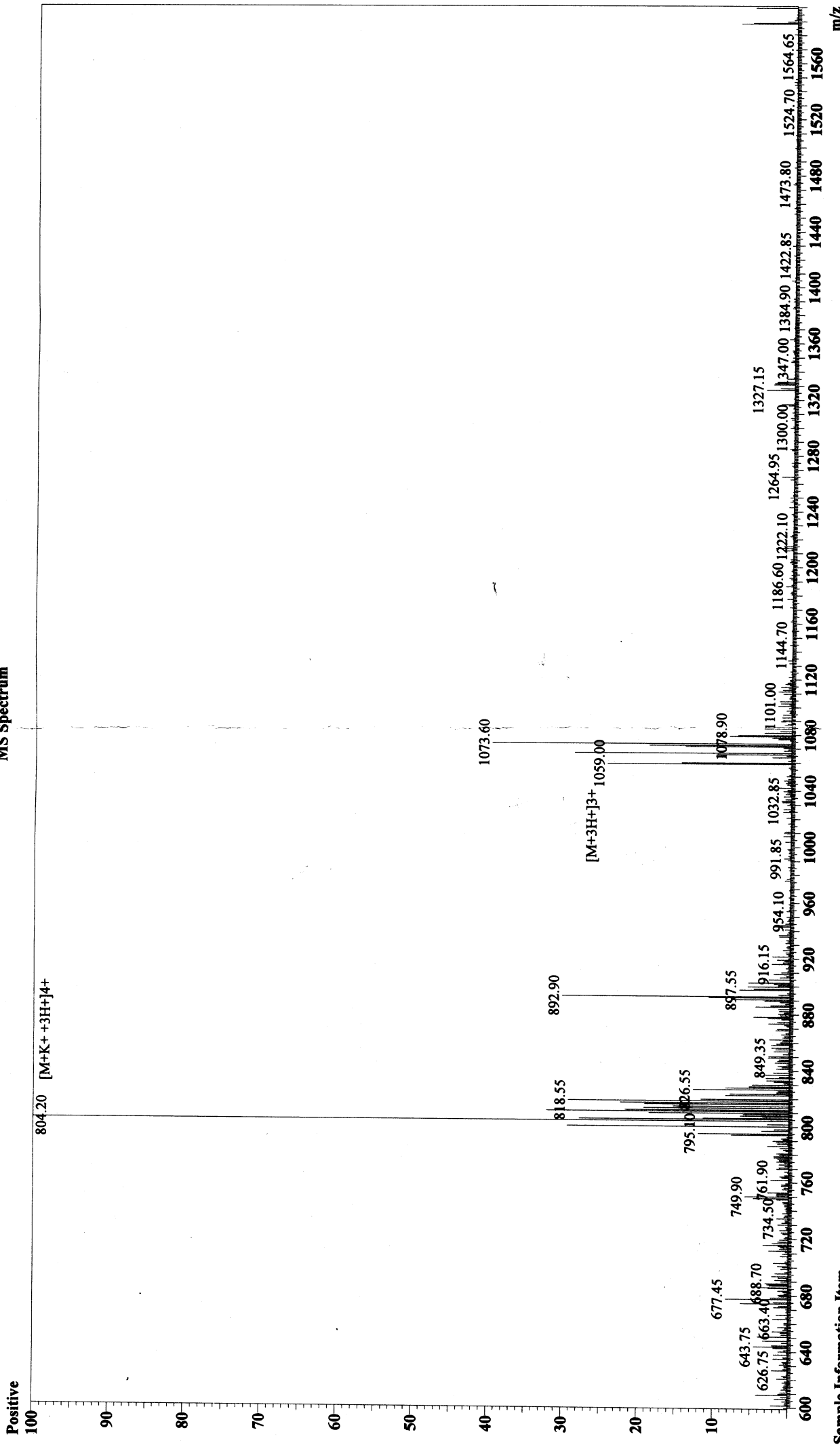


MS Spectrum



Probe: ESI
Nebulizer Gas Flow: 1.5L/min
CDL: -20.0v
CDL Temp: 250C
Block Temp: 200C

Probe bias: +4.5kv
Detector: 1.5kv
T. Flow: 0.2ml/min
B. conc: 50% H_2O /50% ACN

Sample Information Item
Date and Time : 2005-4-26 23:59:31
User : xie
Sample : EQ-31
Inj. Volume : 1.000
MW : 3174.54

RP11115
PX00509508