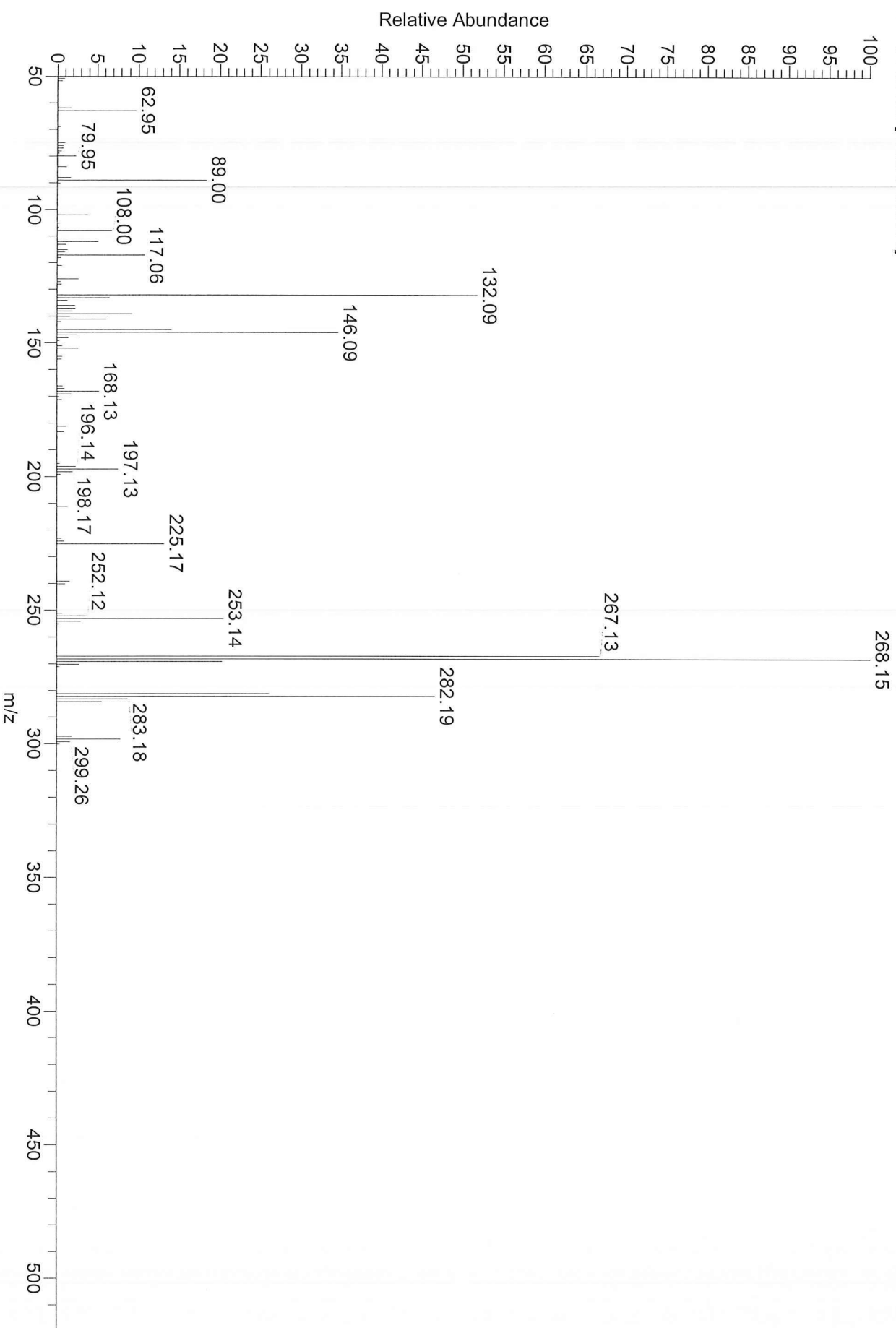


EI-MS spectrum of compound 1

C:\Xcalibur\data\EI data\WP3223
DIP:Probe_EI:temp30-350,rate20/min,hold30sec
WP3223 #869 RT: 10.07 AV: 1 NL: 1.45E7
T: + c Full ms [50.00-900.00]

7/1/2565 11:44:17

WP3223



EI-MS spectrum of compound 1

C:\Xcalibur\data\EI data\WP3223

7/1/2565 11:44:17

WP3223

DIP:Probe_EI:temp30-350,rate20/min,hold30sec

WP3223#869 RT: 10.07

T: + c Full ms [50.00-900.00]

m/z= 50.00-522.96

m/z	Intensity	Relative
61.90	244288.0	1.68
62.95	1399521.0	9.65
79.95	339605.0	2.34
84.03	165471.0	1.14
87.98	244369.0	1.69
89.00	2658668.0	18.33
102.00	553038.0	3.81
108.00	982876.0	6.78
112.02	735853.0	5.07
113.11	160107.0	1.10
115.08	186082.0	1.28
117.06	1557033.0	10.74
126.05	391406.0	2.70
132.09	7514628.0	51.82
133.12	946585.0	6.53
134.07	180923.0	1.25
135.97	325167.0	2.24
137.08	332108.0	2.29
138.08	263221.0	1.82
139.10	1338343.0	9.23
140.09	232918.0	1.61
141.10	886138.0	6.11
145.08	2039330.0	14.06
146.09	5022260.0	34.63
147.05	363516.0	2.51
148.06	205252.0	1.42
152.04	382476.0	2.64
168.13	755626.0	5.21
169.14	257594.0	1.78
181.10	161028.0	1.11
196.14	343172.0	2.37
197.13	1107475.0	7.64
198.17	279857.0	1.93
211.14	194768.0	1.34
225.17	1917808.0	13.22
239.19	233209.0	1.61
252.12	535018.0	3.69
253.14	2968912.0	20.47
254.12	431845.0	2.98
267.13	9659136.0	66.60
268.15	14502400.0	100.00
269.11	2944619.0	20.30
270.18	404794.0	2.79
281.15	3777589.0	26.05
282.19	6759380.0	46.61
283.18	1271070.0	8.76
284.19	813096.0	5.61
297.21	269672.0	1.86
298.20	1151530.0	7.94
299.26	238284.0	1.64