



Air/Water Check: H2O-0.95% N2-3.61% O2-1.00% CO2-0.18% N2/H2O-380.57%

Column Flow: Front: 1.324 Back: 0 ml/min. Interface Temp: 300

Ramp Criteria:  
 Ion Focus Maximum 90 volts using ion 502; EM Gain 80957  
 Repeller Maximum 35 volts using ion 219;

MassGain Values @Samples: -187@3 -179@2 -171@1 -157@0 -113@FS

| TARGET MASS:          | 50    | 69    | 131   | 219   | 414   | 502   | 800   |
|-----------------------|-------|-------|-------|-------|-------|-------|-------|
| Amu Offset:           | 135.0 | 135.0 | 135.0 | 135.0 | 135.0 | 135.0 | 135.0 |
| Entrance Lens Offset: | 18.3  | 18.3  | 18.3  | 18.3  | 18.3  | 18.3  | 18.3  |