

PERMANENT GASES ANALYSIS WITH A MICRO-GC

Technique : Micro-GC

Column : MS5Å

Carrier gas : Argon

Column temperature : 90°C

Column pressure : 22 psi

Injector temperature : non heated

Injection time : 50 ms

1. Helium	978 ppm _v
2. Neon	490 ppm _v
3. Hydrogen	981 ppm _v
4. Oxygen	494 ppm _v
5. Nitrogen	982 ppm _v
6. Methane	N.Q.
7. Carbon monoxide	990 ppm _v

