

## Sulfur in Air

Column: DB-5ms

60 m x 0.32 mm I.D., 1.0 µm

P/N: 123-5563

Carrier: Helium, 1.5 mL/min

Oven: 35°C for 5 min

35-140°C at 6°C/min

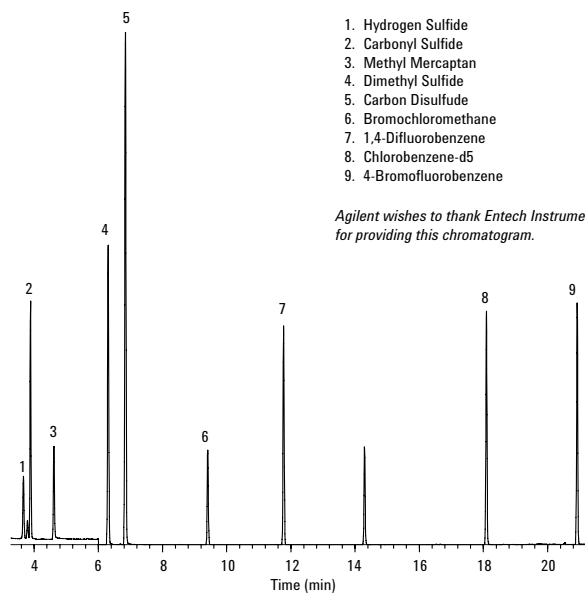
140-220°C at 15°C/min

220°C for 3 min

Injector: Entech 7100 cryogenic sample  
preconcentrator

Sample: 400 cc 10 ppb Sulfurs

Detector: GC/MS 6890/5973 N  
Scan 29-180 amu 0-6 min  
33-280 amu 6-30 min  
Electron Impact 70 eV



Agilent wishes to thank Entech Instruments  
for providing this chromatogram.

C1087