

## 16 PAHs in Less than 12 Minutes

Column: Meta.X5, P/N: TR-822141

Dimensions: 10m x 0.10mm x 0.20um

Injection: 330°C, pulsed splitless, 70psi @ 0.5min, 200ml/min @ 0.48min

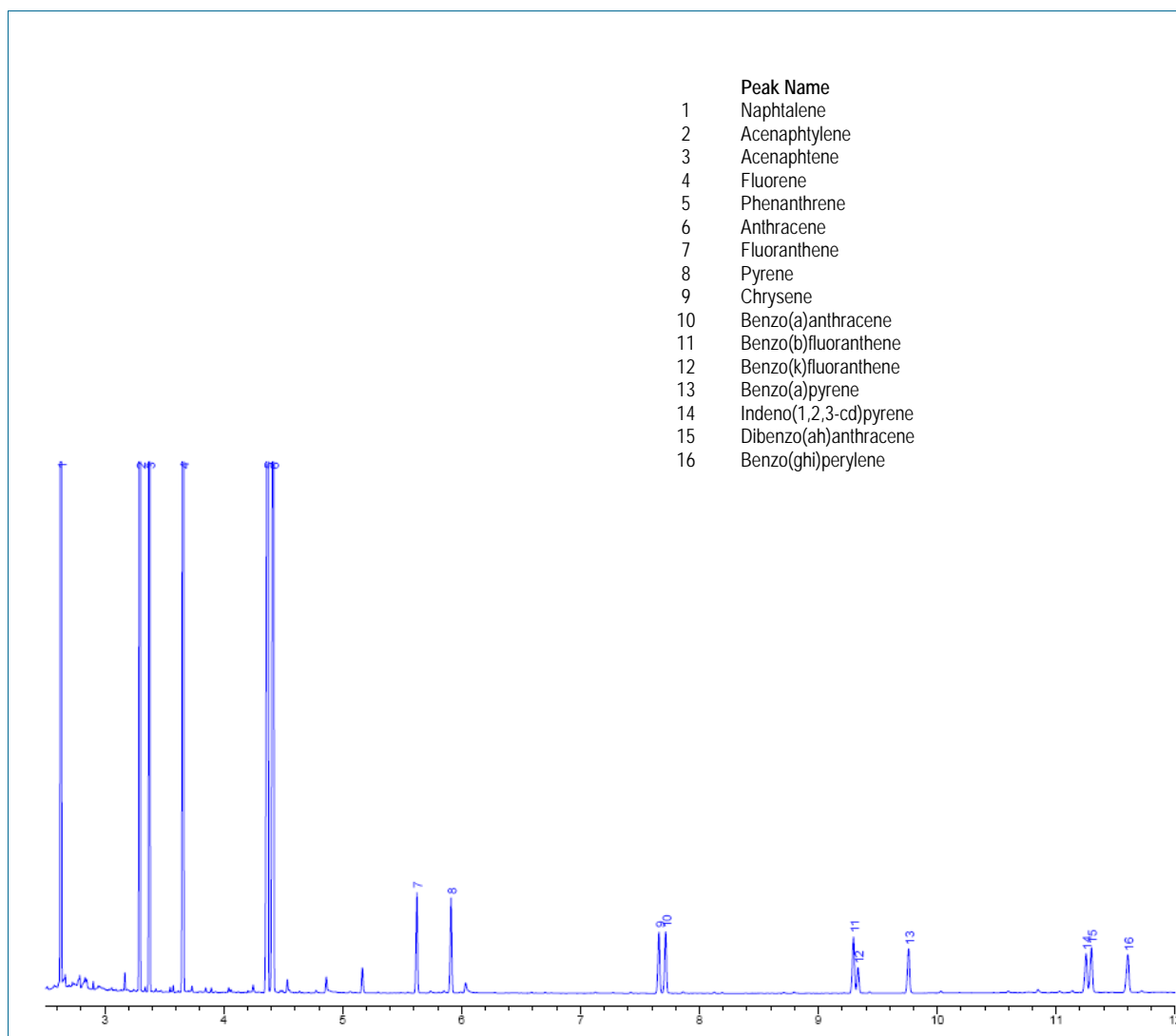
Liner: 3mm Gooseneck Splitless liner

Carrier Gas: H<sub>2</sub>, constant pressure 40psi (275.6KPa)

Oven temperature: 50°C (1min) to 200°C @ 70°C/min to 320°C (3min) @ 15 °C/min

Detector: FID, 340°C

Sample: 0.15ul EPA Method 610 (PAH, 5-100ng/ul in Acetonitrile)



TKG 1278