



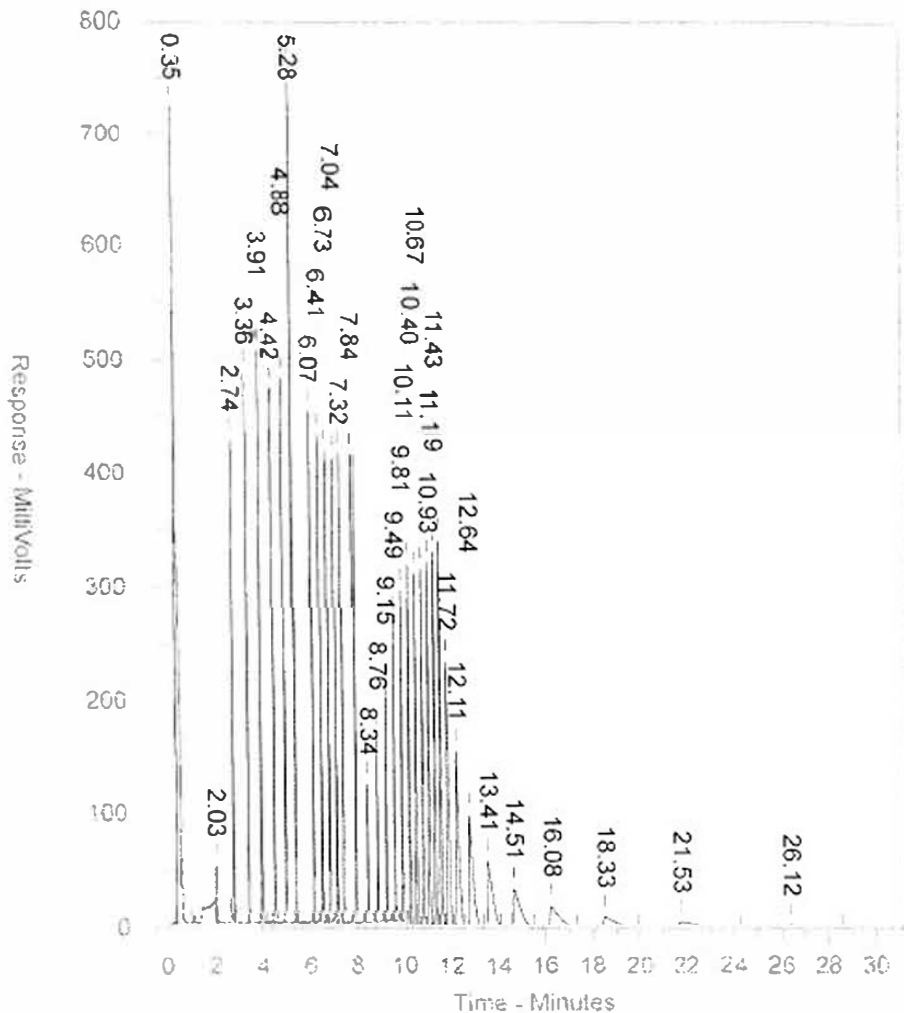
**Sample Name:** ASTM-P-0052

File: C:\CPData\DATA\20220216\222021047 JP(6).0000.RAW  
 Date (start): 2/21/2022 2:42:28 PM  
 Column: DB5, 15m, 0.25ID, 0.25um; FID 300c; col. 2.0mL/min.  
 Parameters: OV: 40c, 24c/m to 330, 10 min hold; INJ: 240c, split 50:1  
 notes:

Method: Hy\_VOC-SV-long\_24cm\_S50.MET Setpoint File: Hy\_VOC-SV-long\_24cm\_S50.M68

Calibration File:

Inst: GC #7 Oper: JJP Vial = 2



- 0.40 n-Pentane (109-66-0)
- 2.03 n-Hexane (110-54-3)
- 2.75 n-Heptane (142-B2-5)
- 3.34 n-Octane (111-65-9)
- 3.84 n-Nonane (111-B4-2)
- 4.32 n-Decane (124-1B-5)
- 4.80 n-Undecane (1120-21-4)
- 5.25 n-Dodecane (112-40-3)
- 6.06 n-Tetradecane (629-59-4)
- 6.41 n-Pentadecane (629-62-9)
- 6.73 n-Hexadecane (544-76-3)
- 7.03 n-Heptadecane (629-7B-7)
- 7.32 n-Octadecane (593-45-3)
- 7.84 n-Eicosane (112-95-B)
- B-26m Polywax 500 (9002-BB-4-FH)