



Sample Name: M-552.2-LPC-WL-50ML in mtbe

File: C:\CPData\DATA\20221007\222101084 -JP(4).0000.RAW

Date (start): 10/7/2022 7:17:44 PM

Column: 110c, 0min, 15c/min to 325, Final 2 min

Parameters: Splitless; 2ul; ECD: 325c; Inj: 250c

notes:

Method: Ni_FAST_VOC_ECD.MET

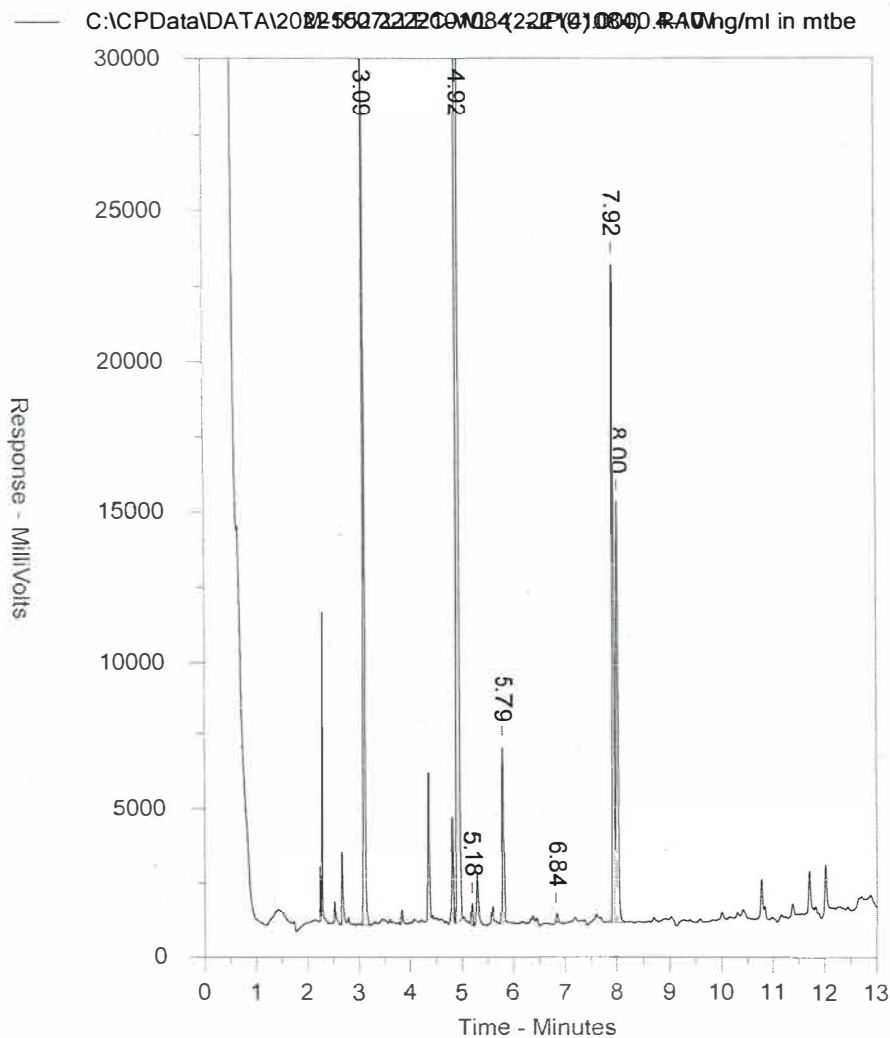
Setpoint File: Ni_FAST_VOC_ECD.M68

Calibration File:

Inst: GC #7

Oper: JJP

Vial = 2



PK	Ret Time	Area	Component	Height	Peak Width	Area %
1	3.09	66601660		35585810	1.03	13.14
2	4.92	335655200		163832700	1.03	66.23
3	5.18	1509503		697788	1.03	0.30
4	5.79	12868120		5880795	1.03	2.54
5	6.84	588867		284194	1.04	0.12
6	7.92	52981640		22063720	1.04	10.45
7	8.00	36588060		14174190	1.04	7.22