

**AccuStandard®**

Sample Name: AE-00054-10ML

File: C:\CPData\DATA\12023112\ JP.0000.RAW

Date (start): 11/22/2023 3:41:31 PM

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

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

Notes:

Method: NI\_FAST\_ECD\_S10.MET

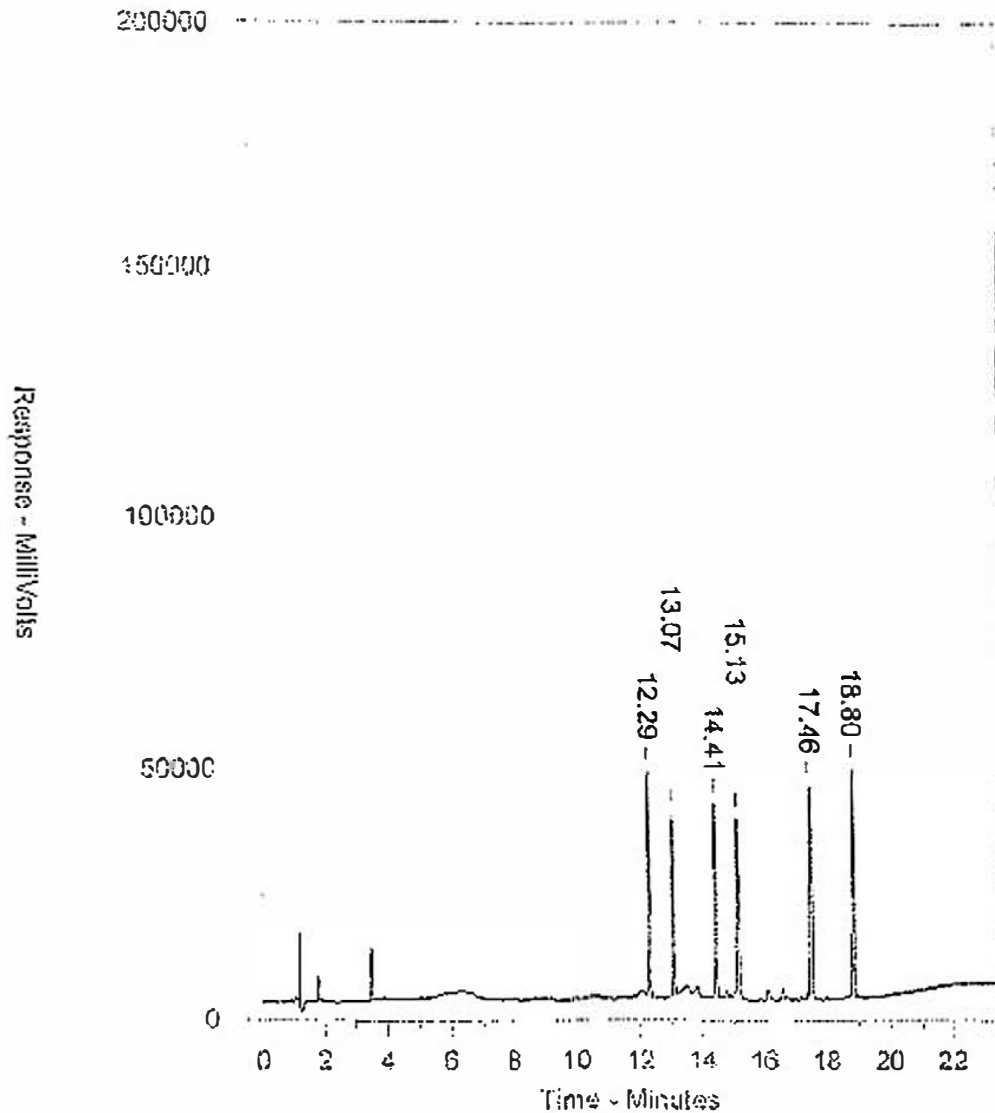
Setpoint File: NI\_FAST\_ECD\_S10M68

Calibration File:

Inst: GC #7

Oper: JJP

Vial = 4



12.29	a-BHC (319-84-6)
13.07	g-BHC (58-89-9)
14.41	Heptachlor (76-44-8)
15.13	Aldrin (309-00-2)
17.46	Dieldrin (60-57-1)
18.8	p,p'-DDT (50-29-3)