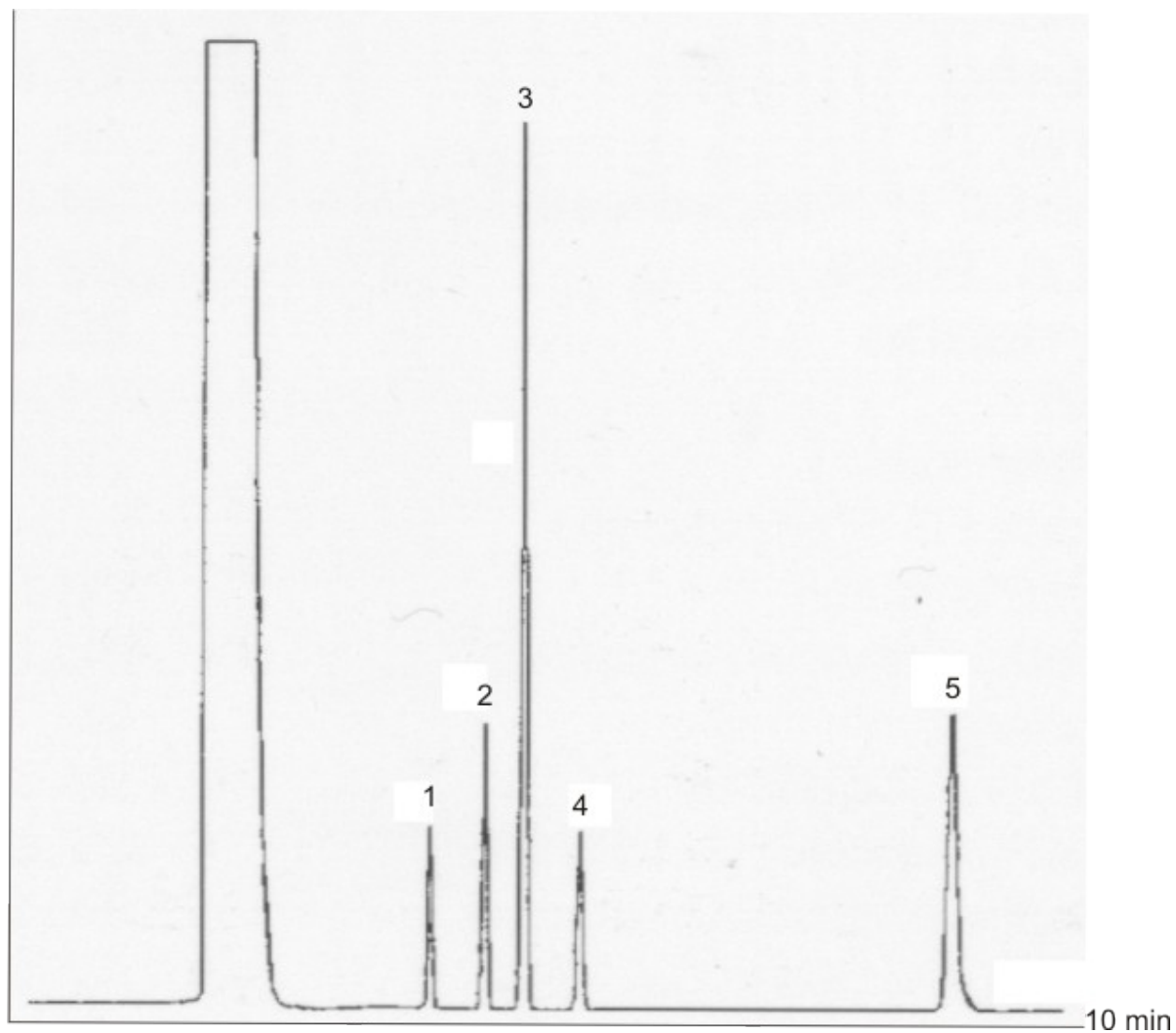


HALOGENATED AQUEOUS COMPOUNDS



Column

Phase	MEGA-DAI 1
I.D.	0.32 mm
Film Thickness	5 µm
Length	30 m

Chromatographic Conditions

Injector	On column	104°C
Injection Volume	1.0 µL	
Oven	Isot.	104°C
Detector	ECD	300°C
Make up	Nitrogen	50 mL/min
Carrier Gas	Hydrogen	0.8 mL/min

Peak Identification

1	Chlorophorm
2	Methyl-chlorophorm
3	Carbon tetra-chlorur
4	Trieline
5	Tetra-chloro-ethylen

Note

MEGA-DAI (DIRECT AQUEOUSUS INJECTION)
Allow the direct introduction of aqueous samples
in column without sample preparation