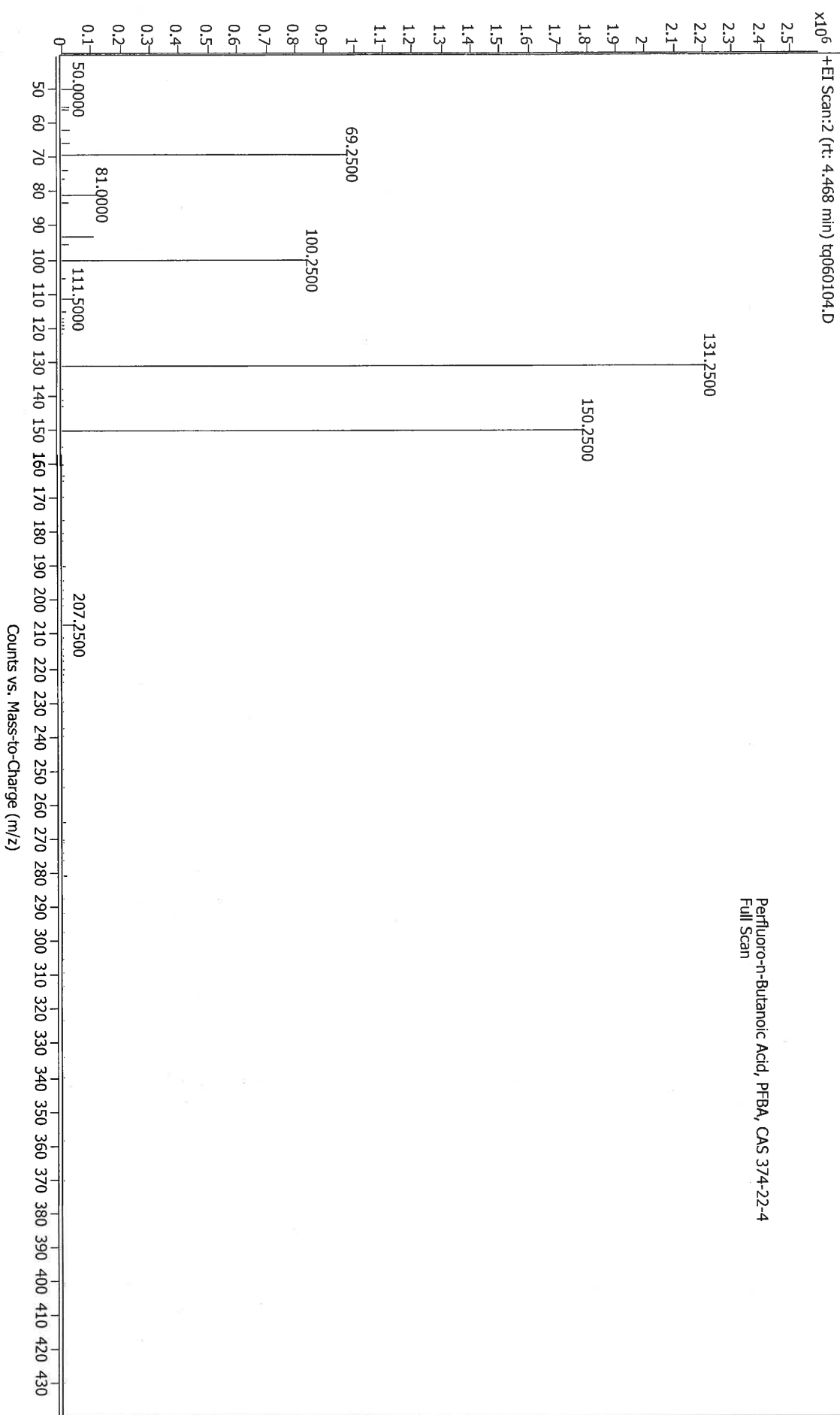


Spectrum Plot Report

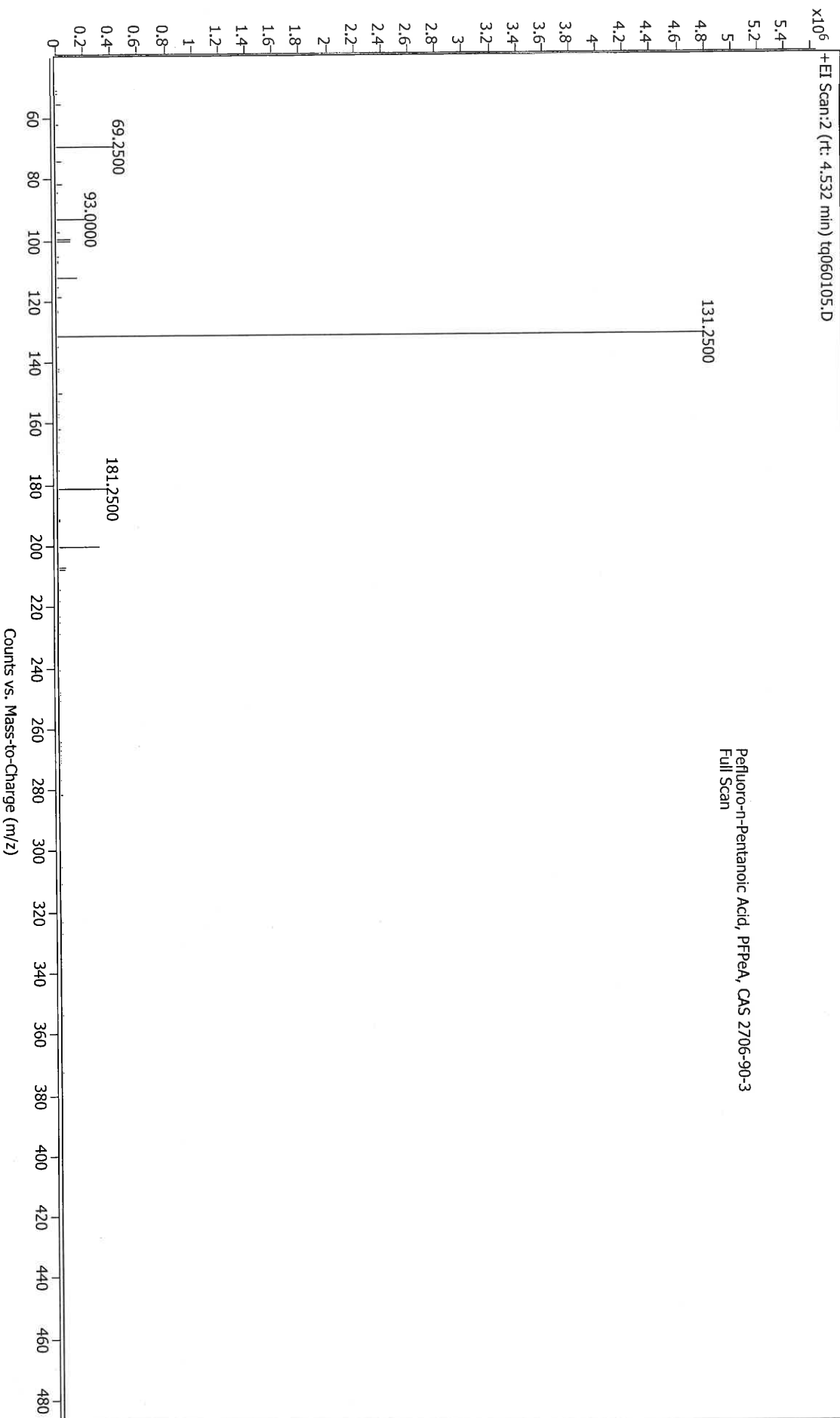


Name	1.0ul #2810-2008	Rack Pos.	Instrument	GCTQ#1	Operator	db
Inj. Vol. (ul)	PFBA 0	Plate Pos.	IRM Status	100ng	Acq. Time (Local)	6/1/2021 12:43:53 PM
Data File	td060104.D	Method (Acq)	fullscan.M			(UTC-07:00)



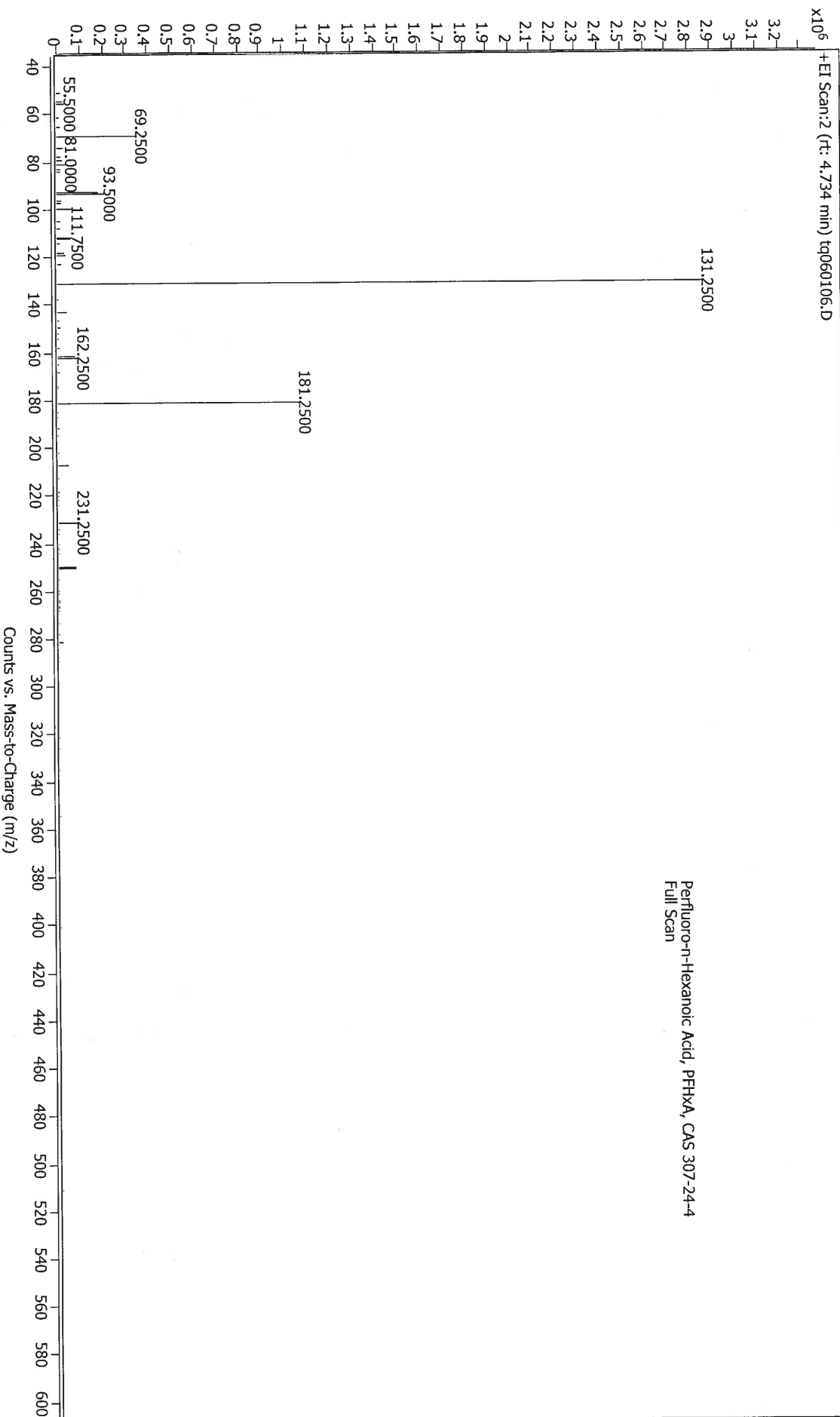
Spectrum Plot Report

Name	1.0ul #2810-2009	Rack Pos.	Instrument	GCTQ#1	Operator
Inj. Vol. (ul)	PFPeA	Plate Pos.	IRM Status	100ng	Acq. Time (Local)
Data File	0	Method (Acq)	Comment	6/1/2021 1:17:00 PM	(UTC-07:00)
	tp060105.D		fullscan.M		



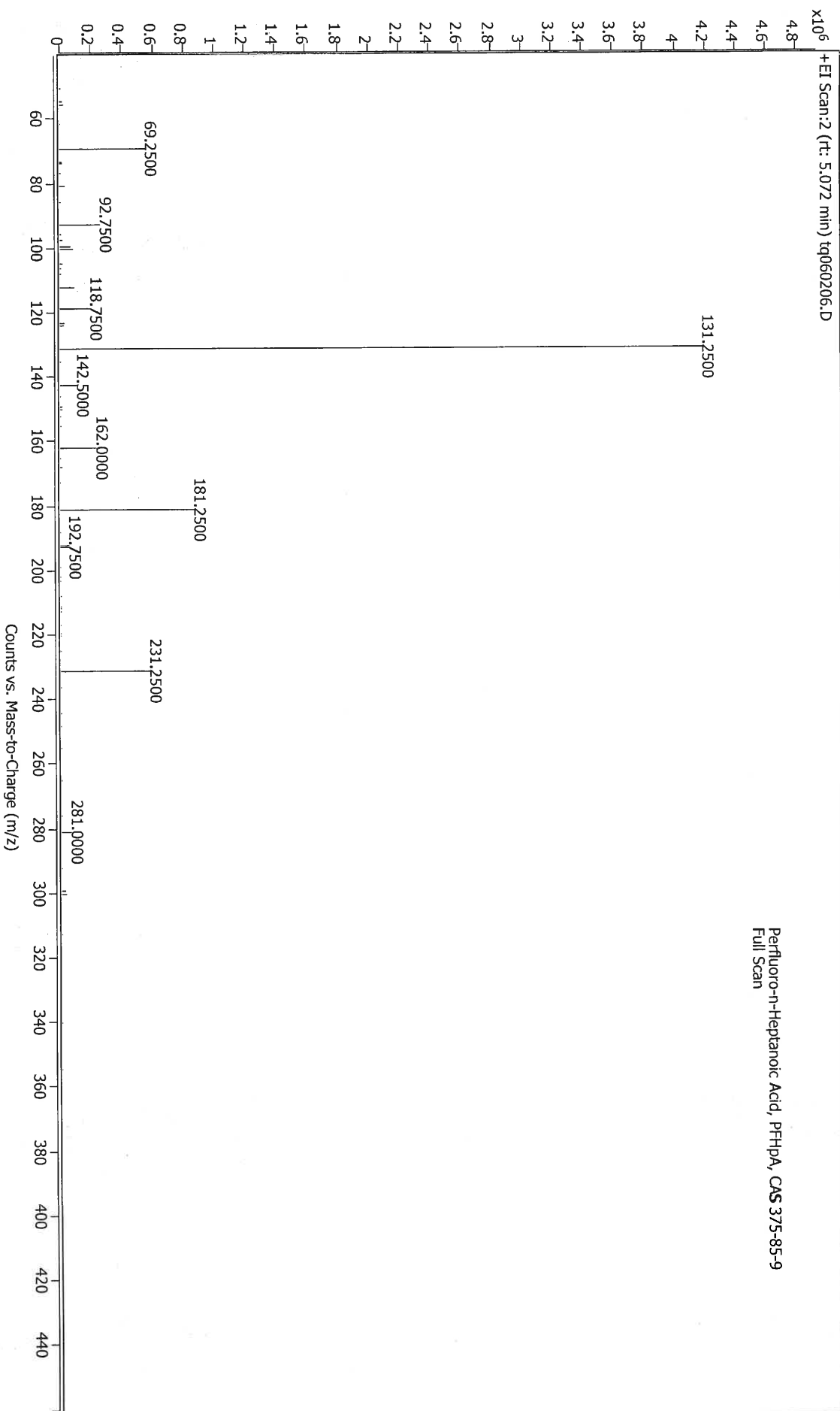
Spectrum Plot Report

Name	1.0ul #2810-2010	Rack Pos.	Instrument	GCTQ#1	Operator
Inj. Vol. (ul)	PfHxA	Plate Pos.	IRM Status	100ng	Acq. Time (Local)
Data File	0	Method (Acq)	Comment		6/1/2021 1:51:21 PM
	tq060106.D	fullscan.M			(UTC-07:00)



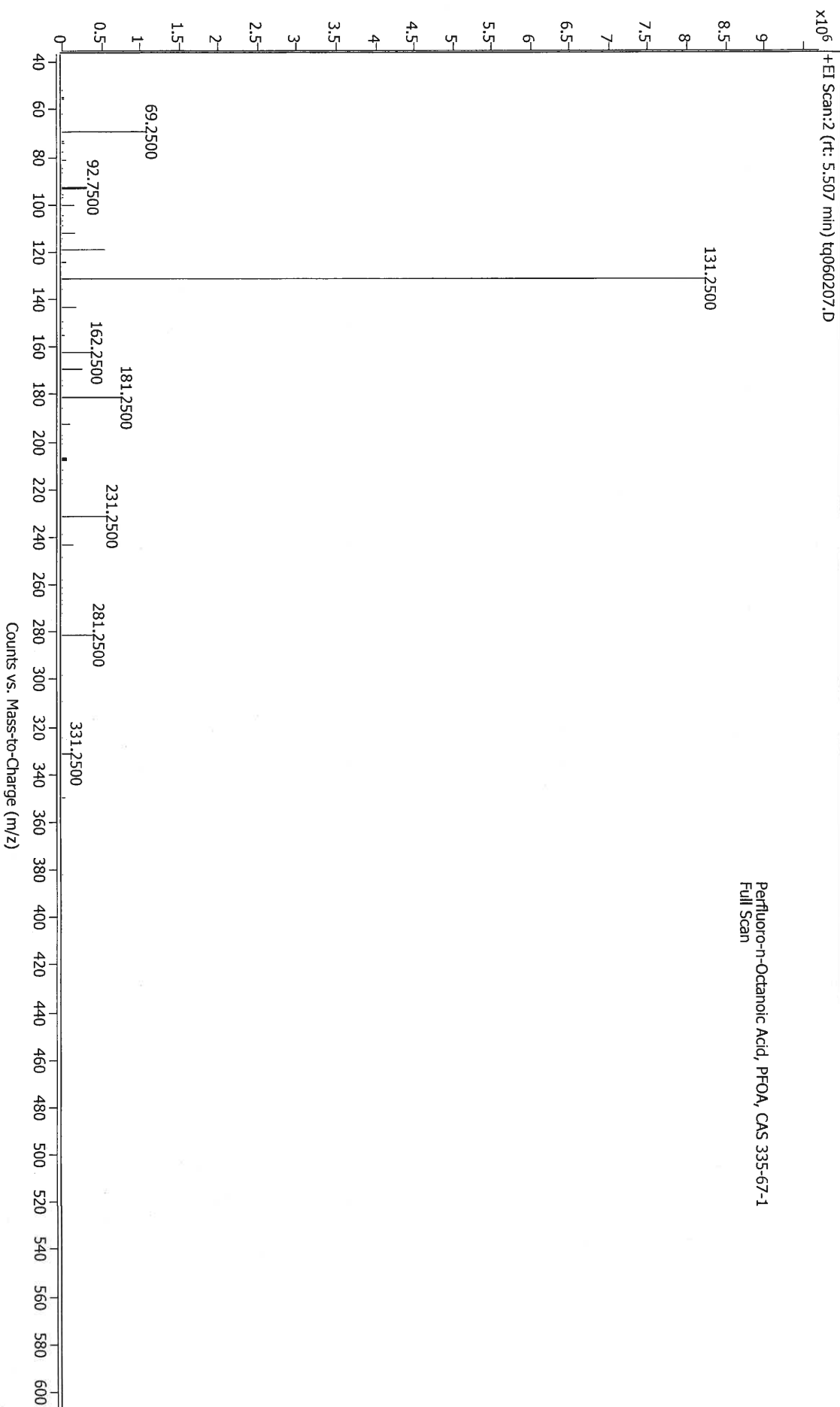
Spectrum Plot Report

Name	1.0ul #2810-2011	Rack Pos.	Instrument	GCTQ#1	Operator	db
Inj. Vol. (ul)	PEHPA	Plate Pos.	IRM Status	100ng	Acq. Time (Local)	6/2/2021 2:50:34 PM
Data File	0	Method (Acq)	Comment		(UTC-07:00)	



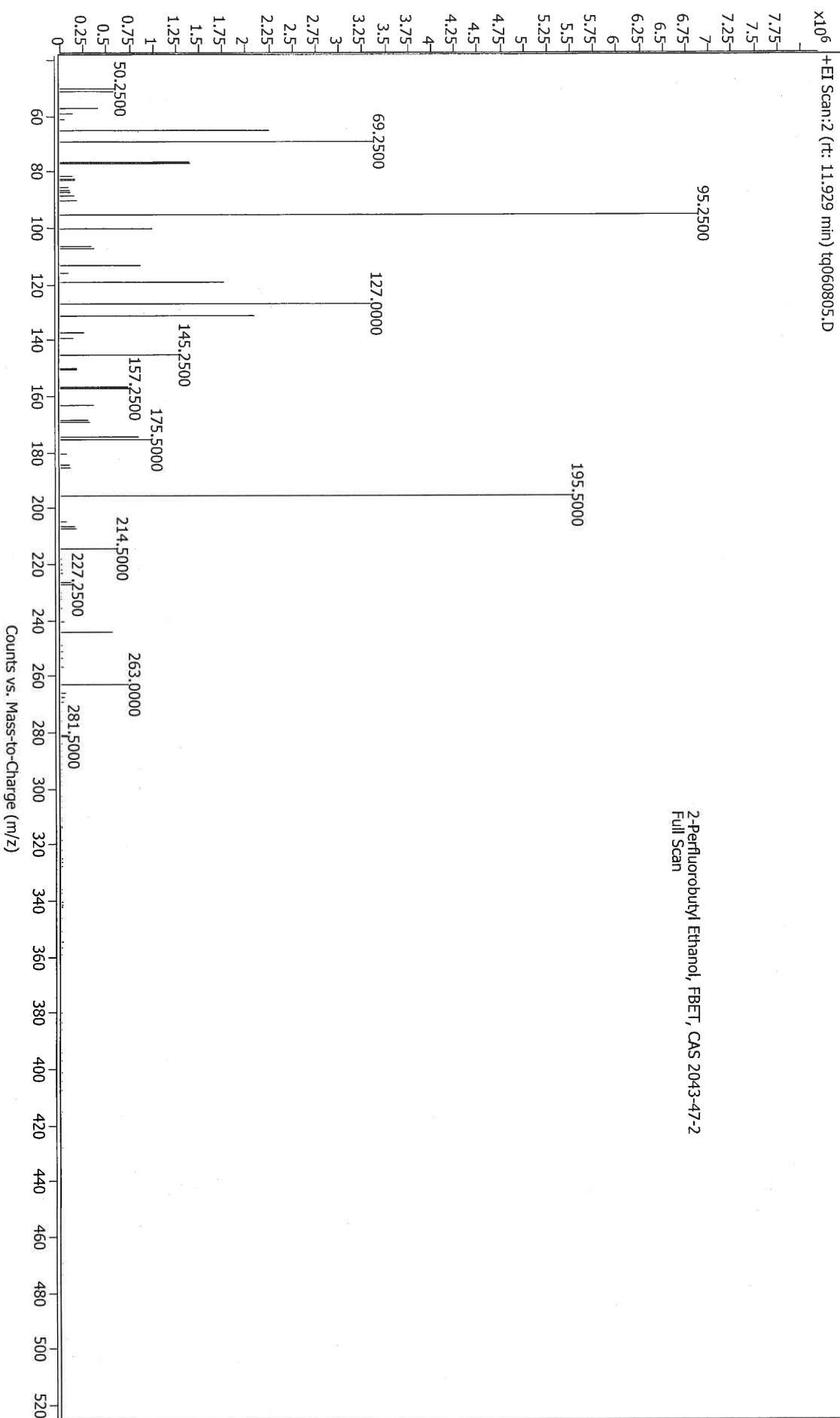
Spectrum Plot Report

Name	1.0ul #2810-2012	Rack Pos.	Instrument	GCTQ#1	Operator	db
Inj. Vol. (ul)	PFOA	Plate Pos.	IRM Status			
Data File	0	Method (Acq)	Comment	100ng	Acq. Time (Local)	6/2/2021 3:25:06 PM
	td060207.D		fullscan.M			(UTC-07:00)



Spectrum Plot Report

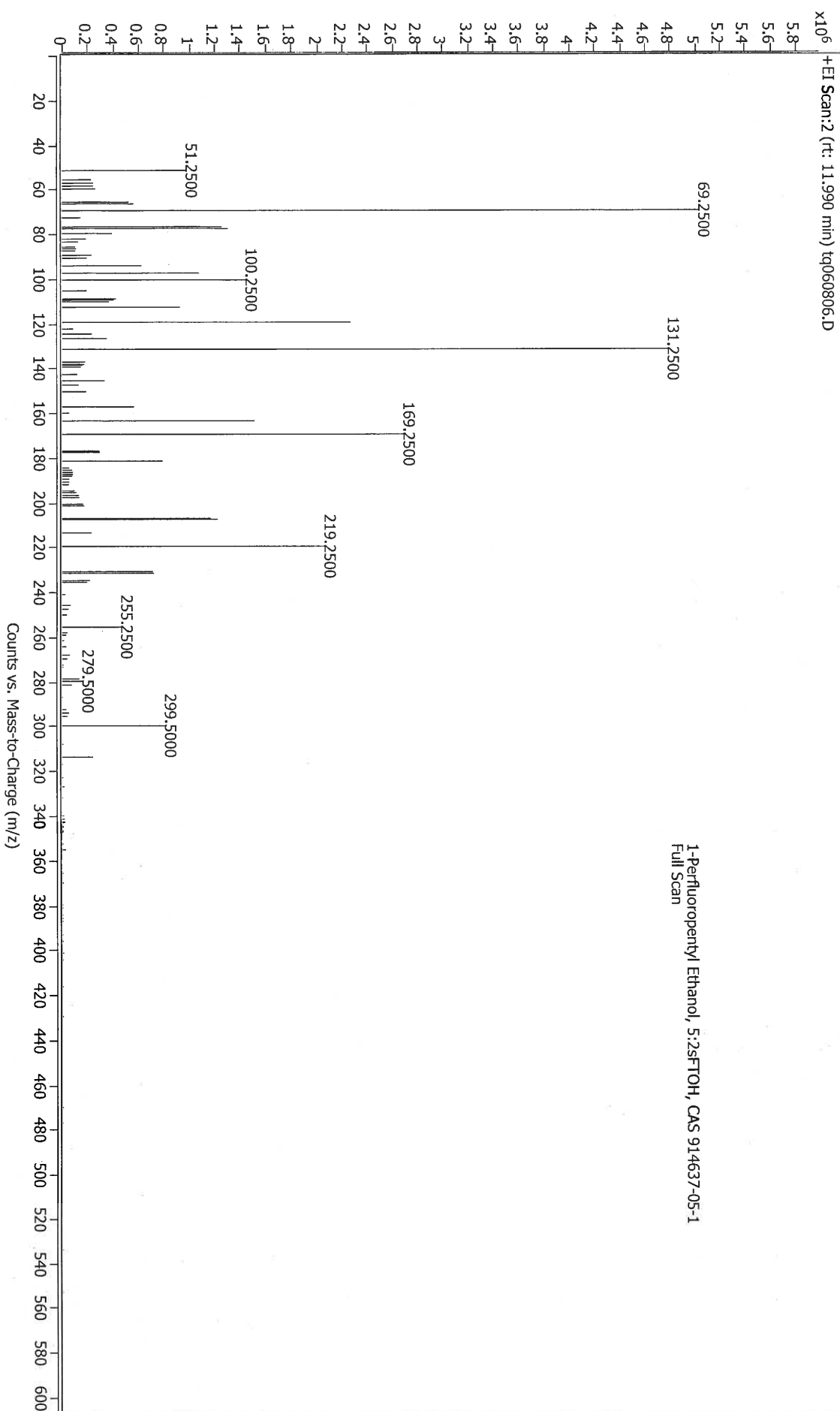
Name	5.0ul #2810-1888	Rack Pos.	Instrument	GCTQ#1	Operator	db
Inj. Vol. (ul)	0	Plate Pos.	IRM Status	250ng	Acq. Time (Local)	6/8/2021 2:39:27 PM
Data File	tq060805.D	Method (Acq)	fullscan.M		(UTC-07:00)	



Spectrum Plot Report

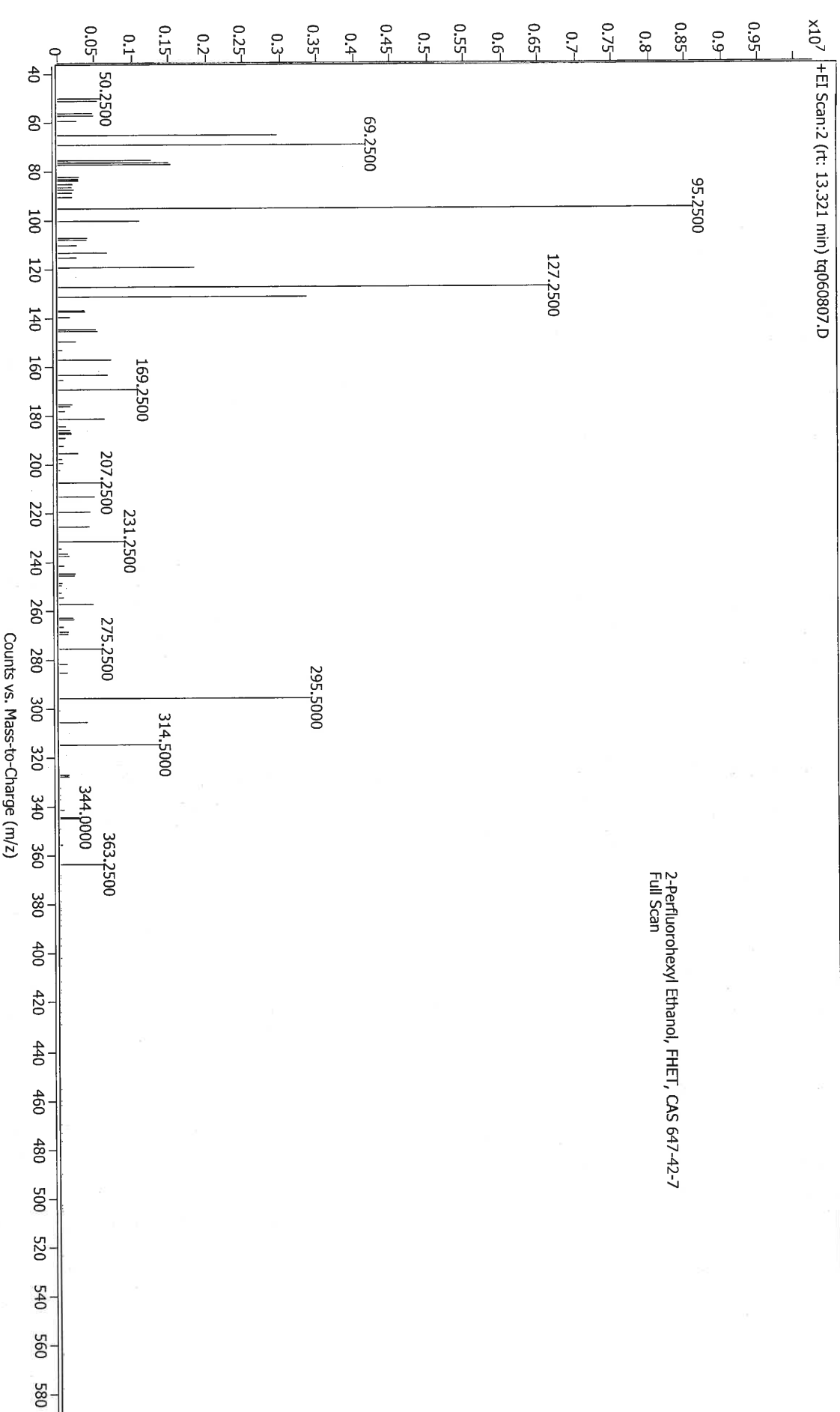


Name	5.0ul #2810-1895	Rack Pos.		Instrument	GCTQ#1	Operator	db
Inj. Vol. (ul)	5.2SFTOH	Plate Pos.		IRM Status		Acq. Time (Local)	6/8/2021 3:13:58 PM
Data File	0	Method (Acq)		Comment		(UTC-07:00)	
	tq060806.D			fullscan.M	250ng		



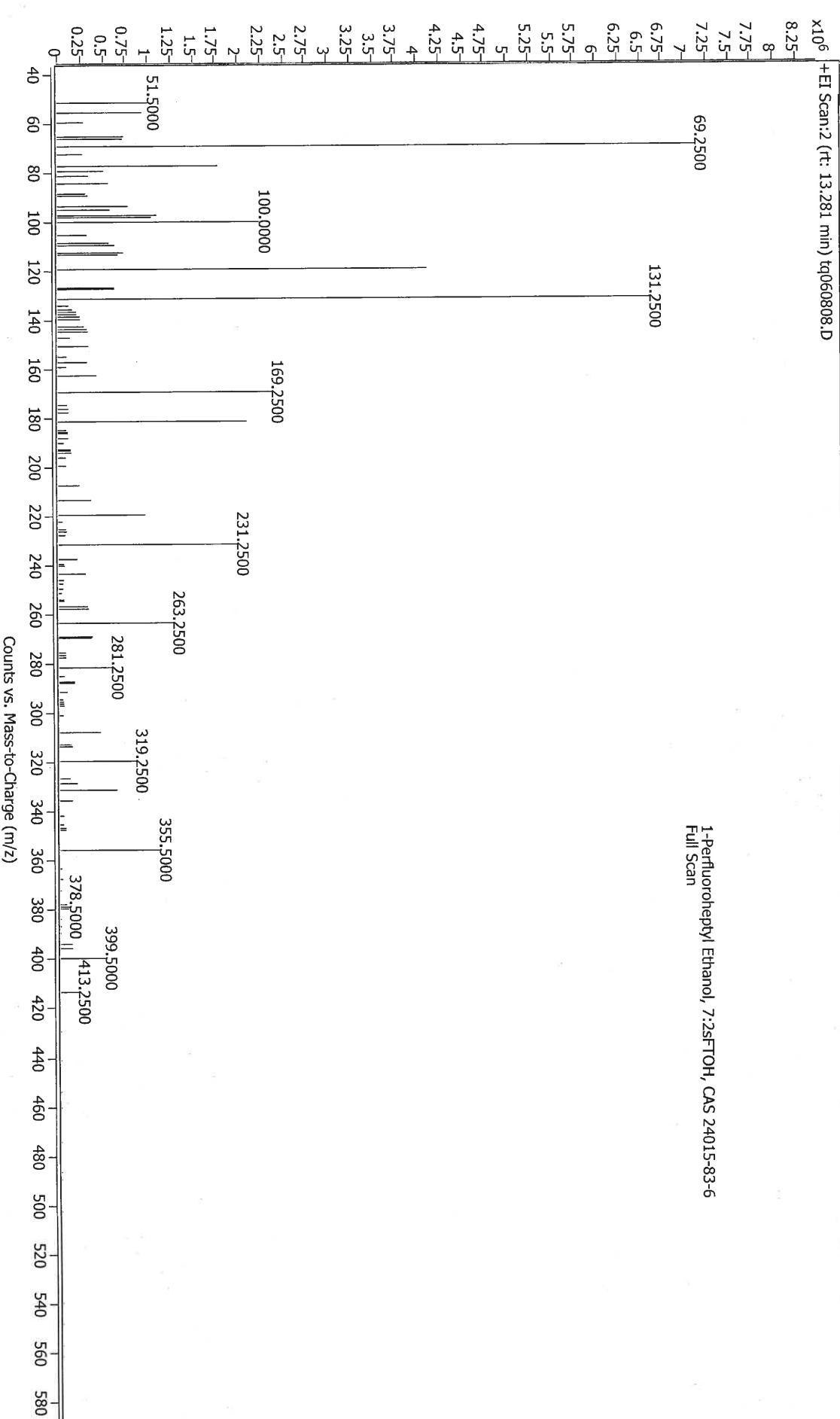
Spectrum Plot Report

Name	5.0ul #2810-1889	Rack Pos.		Instrument	GCTQ#1	Operator	db
Inj. Vol. (ul)	FHET 0	Plate Pos.		IRM Status			
Data File	0 tq060807.D	Method (Acq)	fullscan.M	Comment	250ng	Acq. Time (Local)	6/8/2021 3:48:28 PM (UTC-07:00)



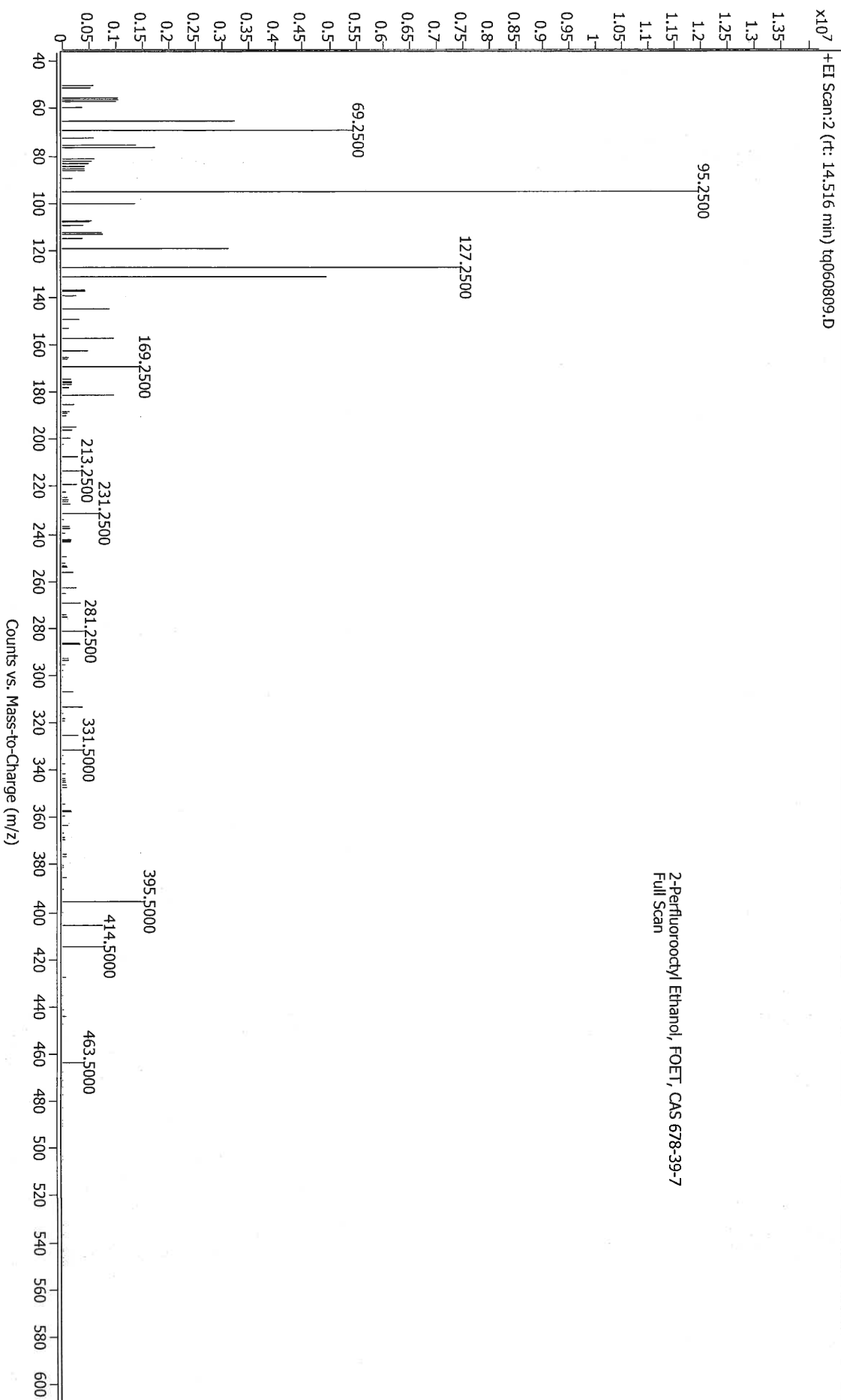
Spectrum Plot Report

Name	5.0ul #2810-1894	Rack Pos.		Instrument	GCTQ#1	Operator	db
Inj. Vol. (ul)	7.2SFTOH	Plate Pos.		IRM Status		Acq. Time (Local)	6/8/2021 4:22:52 PM
Data File	0	Method (Acq)		Comment	250ng	(UTC-07:00)	
	tq060808.D			fullscan.M			

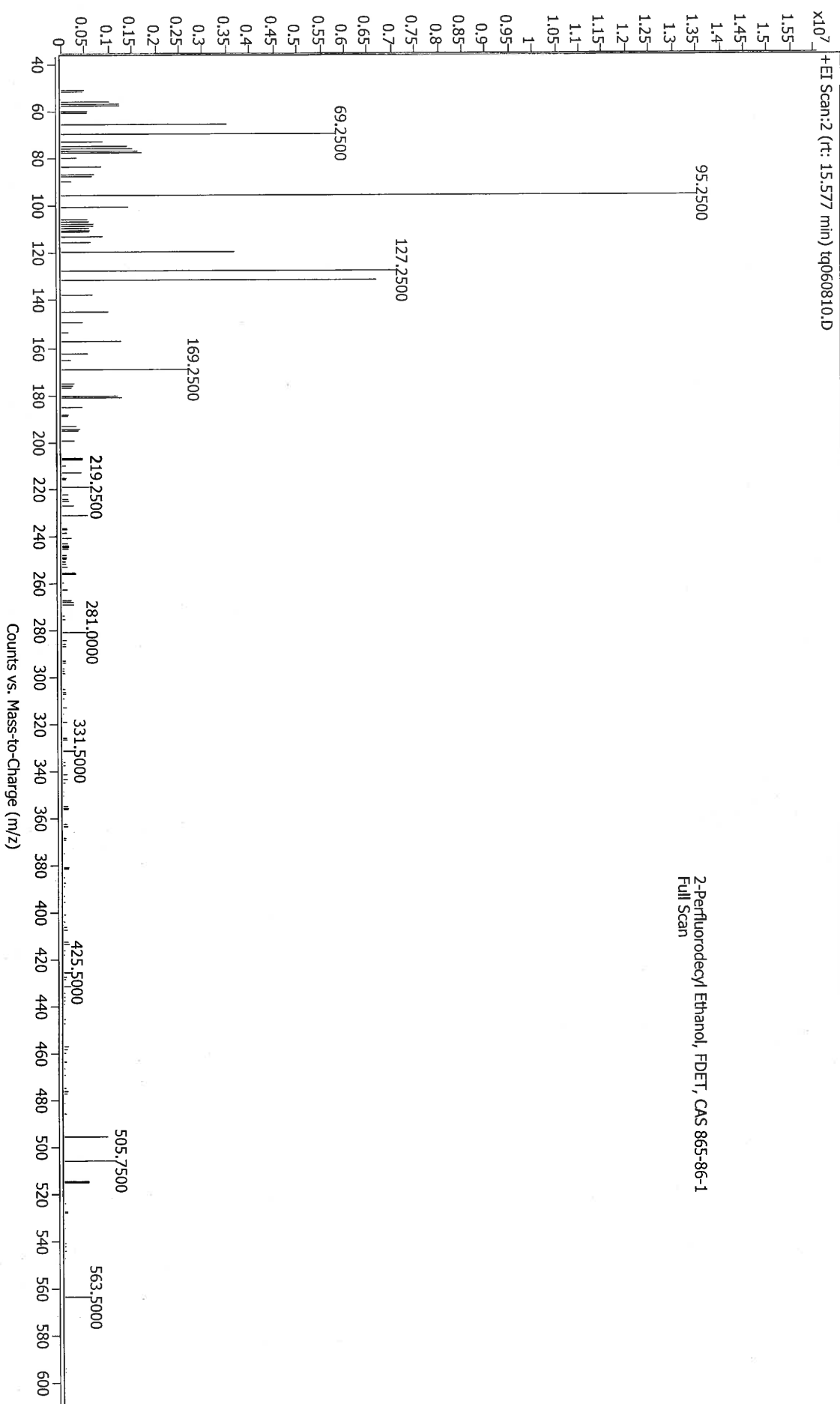


Spectrum Plot Report

Name	5.0ul #2810-1891	Rack Pos.	Instrument	GCTQ#1	Operator	db
Inj. Vol. (ul)	FOET	Plate Pos.	IRM Status			
Data File	0	Method (Acq)	Comment	250ng	Acq. Time (Local)	6/8/2021 4:57:16 PM
	tq060809.D		fullscan.M			(UTC-07:00)

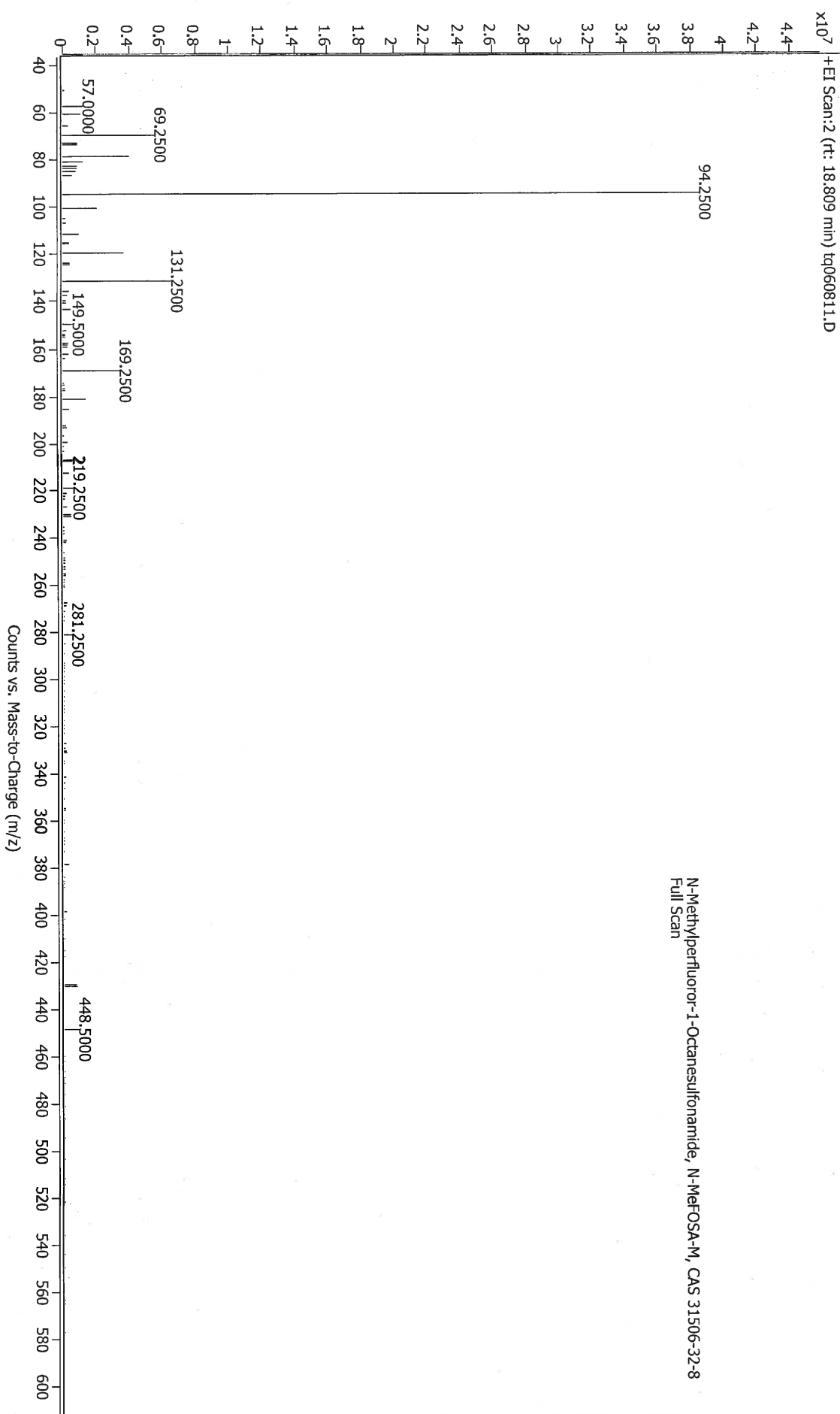


Name	5.0ul #2810-1890	Rack Pos.	Instrument	GCTQ.#1	Operator	db
Inj. Vol. (ul)	0	Plate Pos.	IRM Status			
Data File	tq060810.D	Method (Acq)	Comment	250ng	Acq. Time (Local)	6/8/2021 5:31:45 PM (UTC-07:00)



Spectrum Plot Report

Name	5.0ul #2810-1892 N-	Rack Pos.		Instrument	GCTQ#1	Operator	db
Ini Vol. (ul)	MeFOSA-M			IRM Status			
Data File	0	Plate Pos.		Comment	250ng	Acq. Time (Local)	6/8/2021 6:06:14 PM
	tq060811.D	Method (Acq)				(UTC-07:00)	
		fullscan.M					



Spectrum Plot Report

Name	5.0ul #2810-1893 N- EtFOSA-M	Rack Pos.		Instrument	GCTQ#1	Operator	db
Inj. Vol. (ul)	0	Plate Pos.		IRM Status		Acq. Time (Local)	6/8/2021 6:40:43 PM
Data File	tq060812.D	Method (Acq)	fullscan.M	Comment	250ng	(UTC-07:00)	

