

Dataset: D:\PFOS_PFOA.PRO\20221012.qld

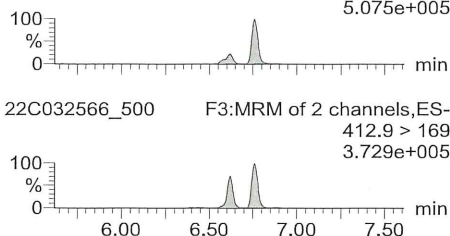
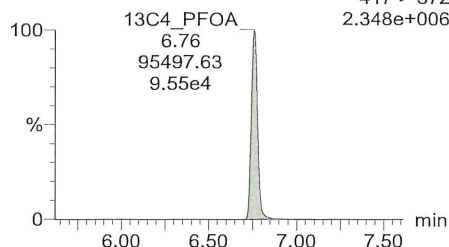
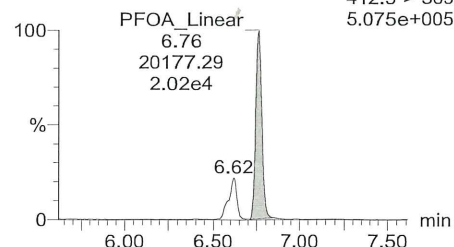
Last Altered: Wednesday, October 19, 2022 16:11:10 Tokyo Standard Time

Printed: Wednesday, October 19, 2022 16:12:52 Tokyo Standard Time

Method: D:\PFOS_PFOA.PRO\MethDB\PFOA_PFOA linear.mdb 06 Aug 2022 09:07:43

Calibration: 19 Oct 2022 16:10:51

Name: 221012_012, Date: 12-Oct-2022, Time: 11:57:25, ID: , Description: 22C032566_500

PFOA22C032566_500 F3:MRM of 2 channels,ES-
412.9 > 369
5.075e+005**13C4_PFOA**22C032566_500 F4:MRM of 1 channel,ES-
417 > 372
2.348e+006**PFOA_Linear**22C032566_500 F3:MRM of 2 channels,ES-
412.9 > 369
5.075e+005

	#	Name	Trace	RT	Area	Height	IS Area	Response	ug/L	%Dev
1	2	PFOA	412.9 > 369	6.76	26643	503773	95498	0.279	2.382	
2	4	13C4_PFOA	417 > 372	6.76	95498	2343153		95497.625	0.946	-5.4
3	6	PFOA_Linear	412.9 > 369	6.76	20177	504291	95498	0.211	1.833	