

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

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

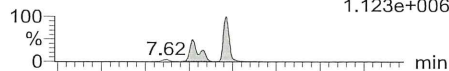
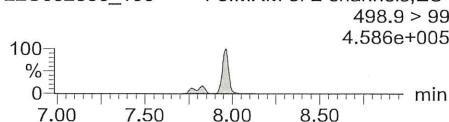
Printed: Wednesday, October 19, 2022 16:12:44 Tokyo Standard Time

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

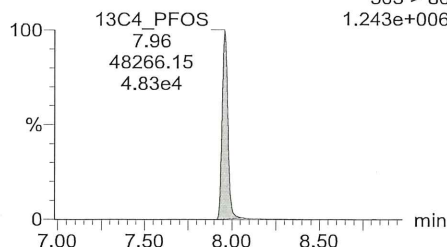
Calibration: 19 Oct 2022 16:10:51

Name: 221012_011, Date: 12-Oct-2022, Time: 11:36:18, ID: , Description: 22C032566_100

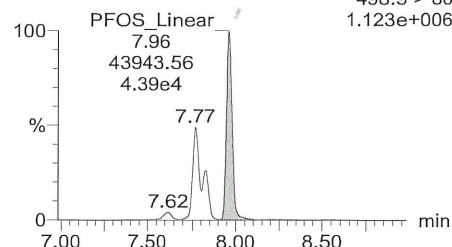
PFOS

22C032566_100 F5:MRM of 2 channels,ES-
498.9 > 80
1.123e+00622C032566_100 F5:MRM of 2 channels,ES-
498.9 > 99
4.586e+005

13C4_PFOS

22C032566_100 F6:MRM of 1 channel,ES-
503 > 80
1.243e+006

PFOS_Linear

22C032566_100 F5:MRM of 2 channels,ES-
498.9 > 80
1.123e+006

	#	Name	Trace	RT	Area	Height	IS Area	Response	ug/L	%Dev
1	1	PFOS	498.9 > 80	7.96	74832	1109890	48266	1.550	20.261	
2	3	13C4_PFOS	503 > 80	7.96	48266	1238985	48266.152	0.872	0.872	-12.8
3	5	PFOS_Linear	498.9 > 80	7.96	43944	1117889	48266	0.910	11.906	