Function 17
Scans in function: 71
Cycle time (secs): Automatic
Inter Scan Delay (secs): Automatic
Inter Channel Delay (secs): Automatic
Span (Da): 0.000
Start and End Time(mins): 8.900 to 9.500
Ionization mode: ES-
Data type: SIR or MRM data
Function type: MRM of 4 channels

Chan Reaction	Dwell(secs)	Cone Volt.	Col.Energy	Delay(secs)	Compound	Formula|Mass
1 : 497.80 > 77.70	0.080	40.0	30.0	Auto	FOSA (P)	500
2 : 505.90 > 77.70	0.080	68.0	32.0	Auto	MFOSA	508
3 : 662.80 > 168.90	0.080	20.0	32.0	Auto	PFTrA (C)	
4 : 662.80 > 619.00	0.080	20.0	10.0	Auto	PFTrA (P)	

Function 18
Scans in function: 59
Cycle time (secs): Automatic
Inter Scan Delay (secs): Automatic
Inter Channel Delay (secs): Automatic
Span (Da): 0.000
Start and End Time(mins): 9.400 to 9.800
Ionization mode: ES-
Data type: SIR or MRM data
Function type: MRM of 3 channels

Chan Reaction	Dwell(secs)	Cone Volt.	Col.Energy	Delay(secs)	Compound	Formula|Mass
1 : 712.90 > 169.20	0.110	20.0	26.0	Auto	PFTeA (C)	
2 : 712.90 > 669.10	0.110	20.0	10.0	Auto	PFTeA (P)	
3 : 715.00 > 670.00	0.110	20.0	12.0	Auto	MPFTeA	716

Function 17
Scans in function: 71
Cycle time (secs): Automatic
Inter Scan Delay (secs): Automatic
Inter Channel Delay (secs): Automatic
Span (Da): 0.000
Start and End Time(mins): 8.900 to 9.500
Ionization mode: ES-
Data type: SIR or MRM data
Function type: MRM of 4 channels

Chan	Reaction	Dwell(secs)	Cone Volt.	Col.Energy	Delay(secs)	Compound	Formula|Mass
1	: 497.80 > 77.70	0.080	40.0	30.0	Auto	FOSA (P)	500
2	: 505.90 > 77.70	0.080	68.0	32.0	Auto	MFOSA	508
3	: 662.80 > 168.90	0.080	20.0	32.0	Auto	PFTrA (C)	
4	: 662.80 > 619.00	0.080	20.0	10.0	Auto	PFTrA (P)	

Function 18
Scans in function: 59
Cycle time (secs): Automatic
Inter Scan Delay (secs): Automatic
Inter Channel Delay (secs): Automatic
Span (Da): 0.000
Start and End Time(mins): 9.400 to 9.800
Ionization mode: ES-
Data type: SIR or MRM data
Function type: MRM of 3 channels

Chan	Reaction	Dwell(secs)	Cone Volt.	Col.Energy	Delay(secs)	Compound	Formula|Mass
1	: 712.90 > 169.20	0.110	20.0	26.0	Auto	PFTeA (C)	
2	: 712.90 > 669.10	0.110	20.0	10.0	Auto	PFTeA (P)	
3	: 715.00 > 670.00	0.110	20.0	12.0	Auto	MPFTeA	716