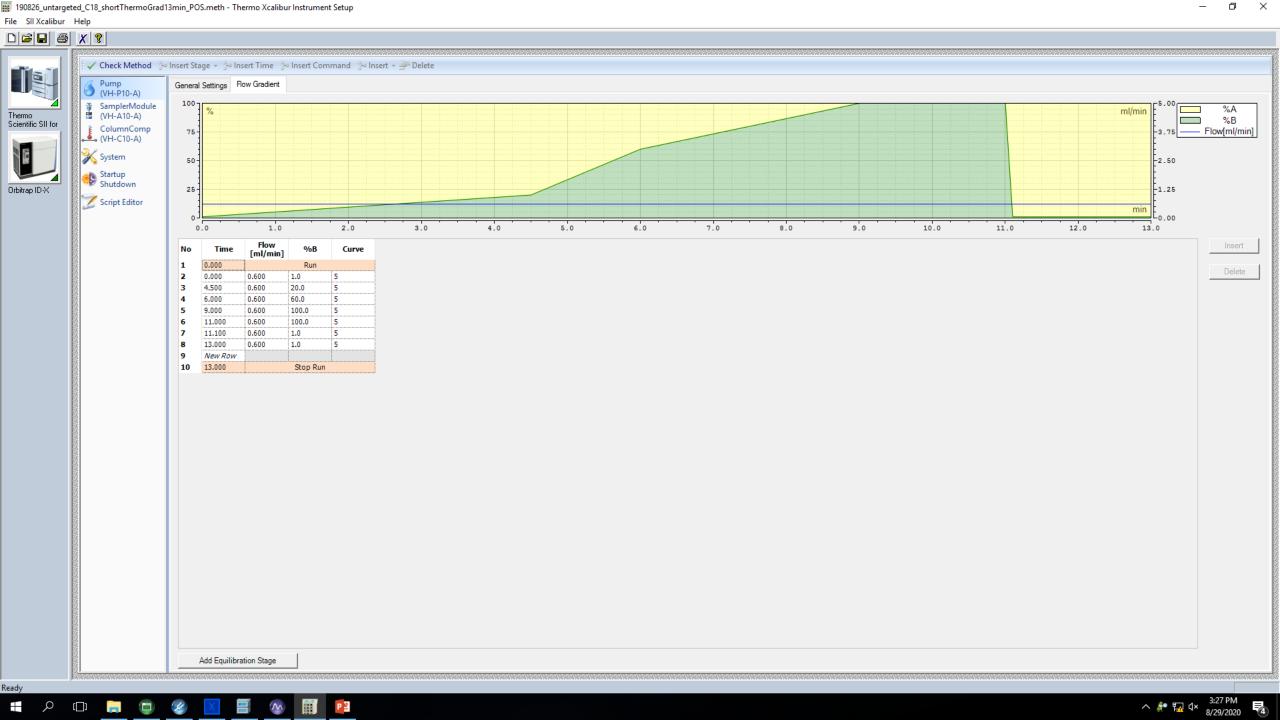
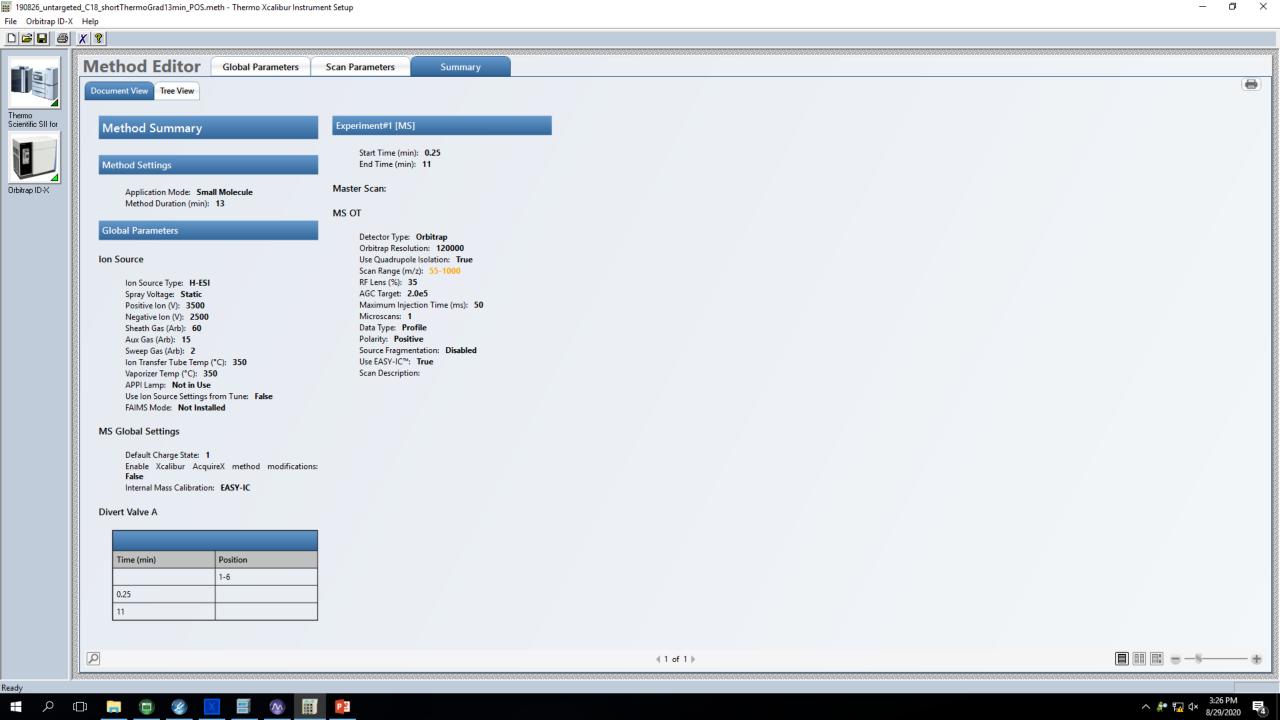
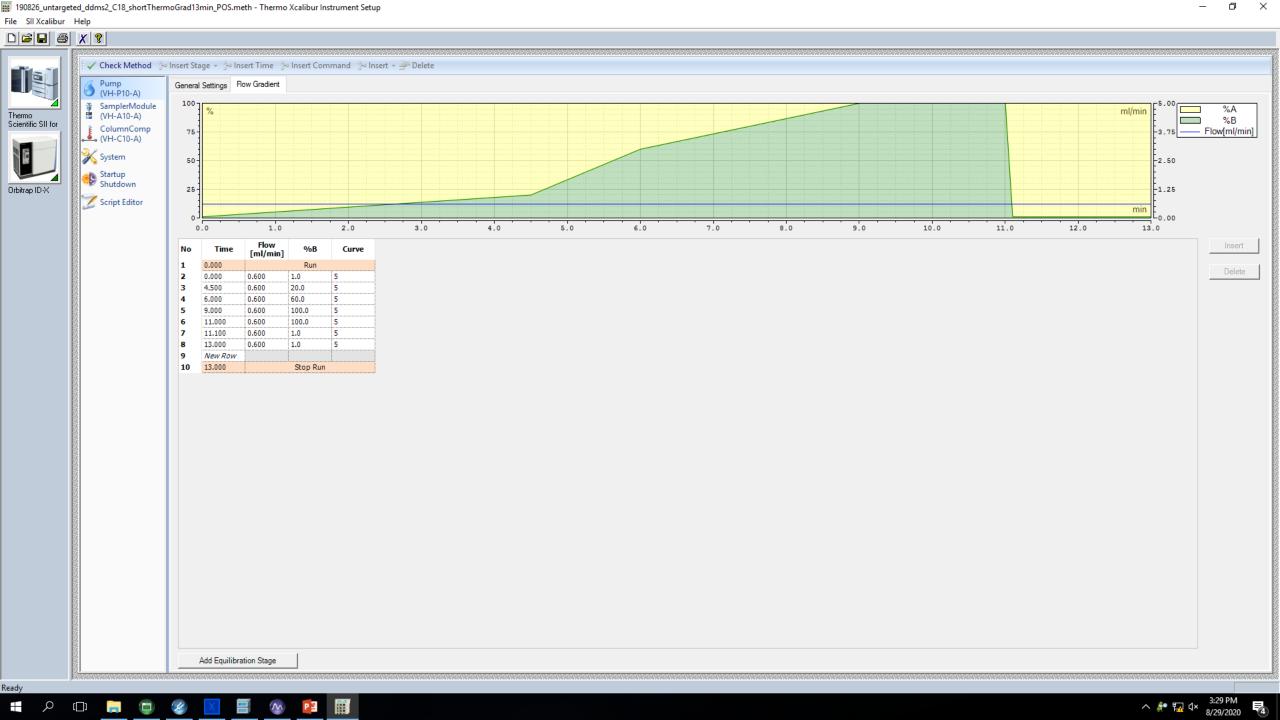
## Untargeted C18 with ESI+





# Untargeted C18 with ESI+ ddMS2



Default Charge State: 1

Enable Xcalibur AcquireX method modifications:

Internal Mass Calibration: EASY-IC

## Divert Valve A

Time (min)	Position
	1-6
0.25	
11	

Filter Type: Intensity Threshold Intensity Threshold: 2.0e4

## **Dynamic Exclusion**

Exclude after n times: 1 Exclusion duration (s): 2.5 Mass Tolerance: ppm Low: 5 High: 5 Exclude Isotopes: True Data Dependent

Data Dependent Mode: Cycle Time

















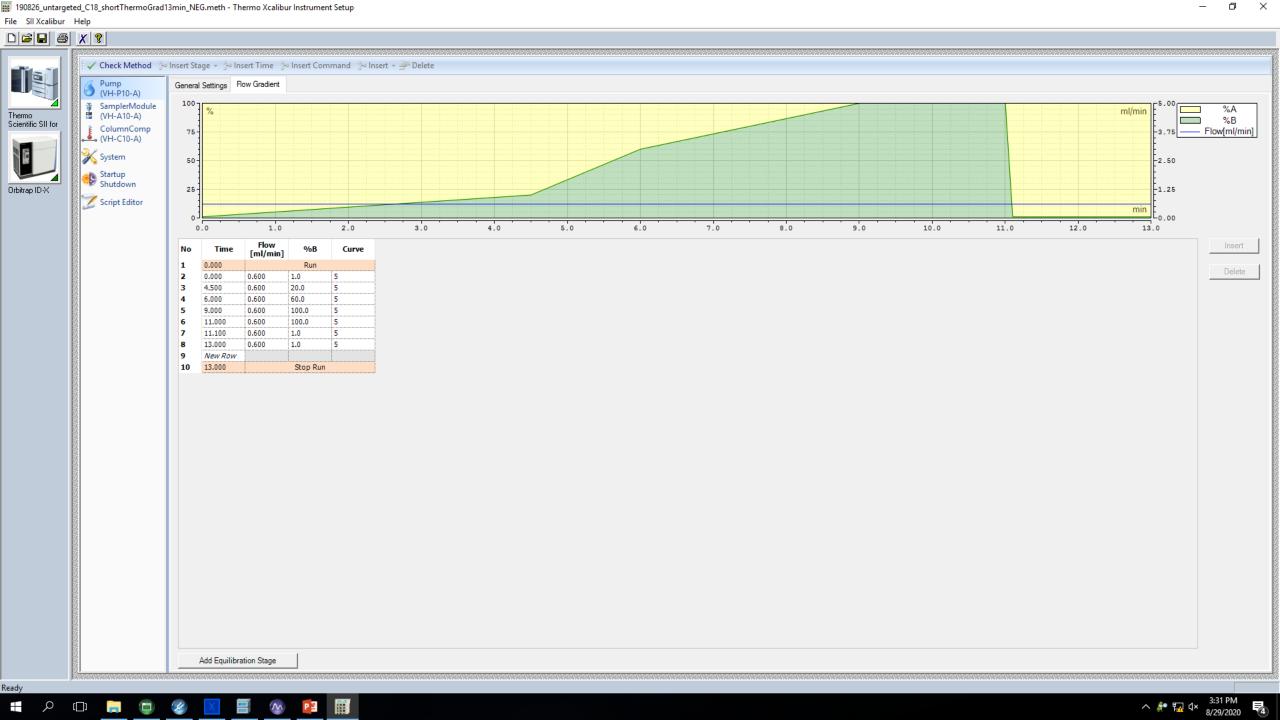


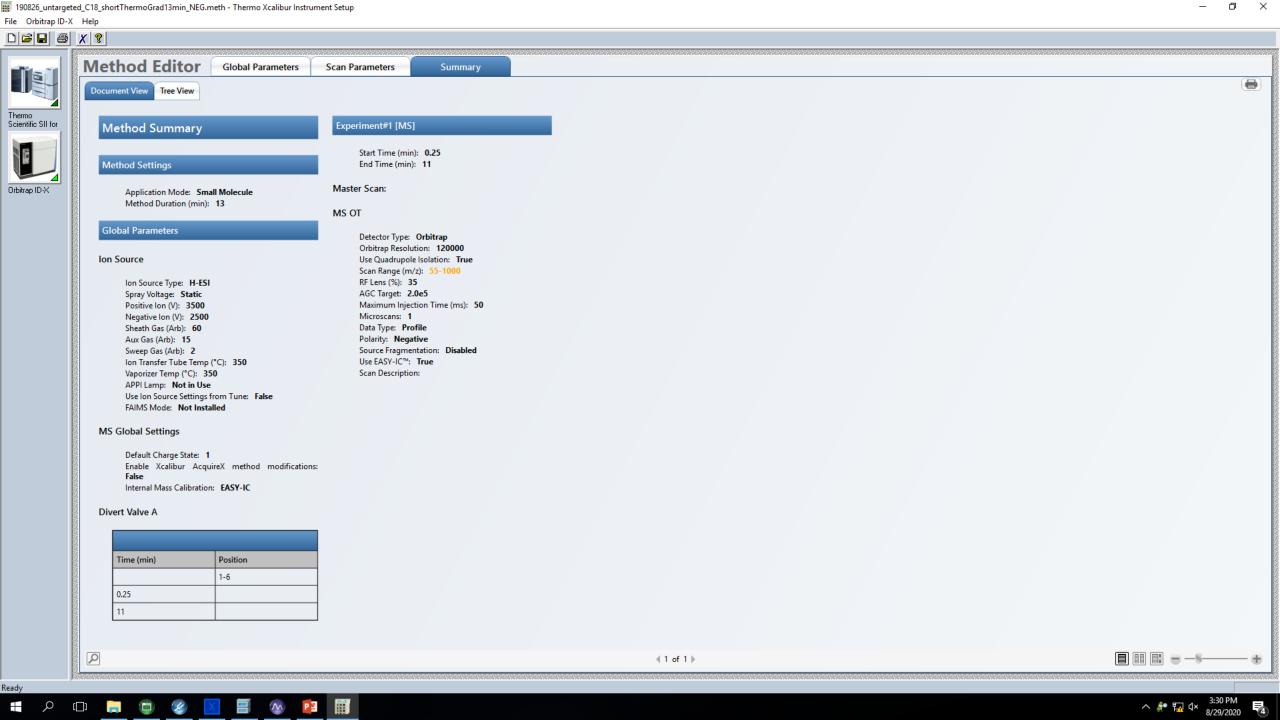




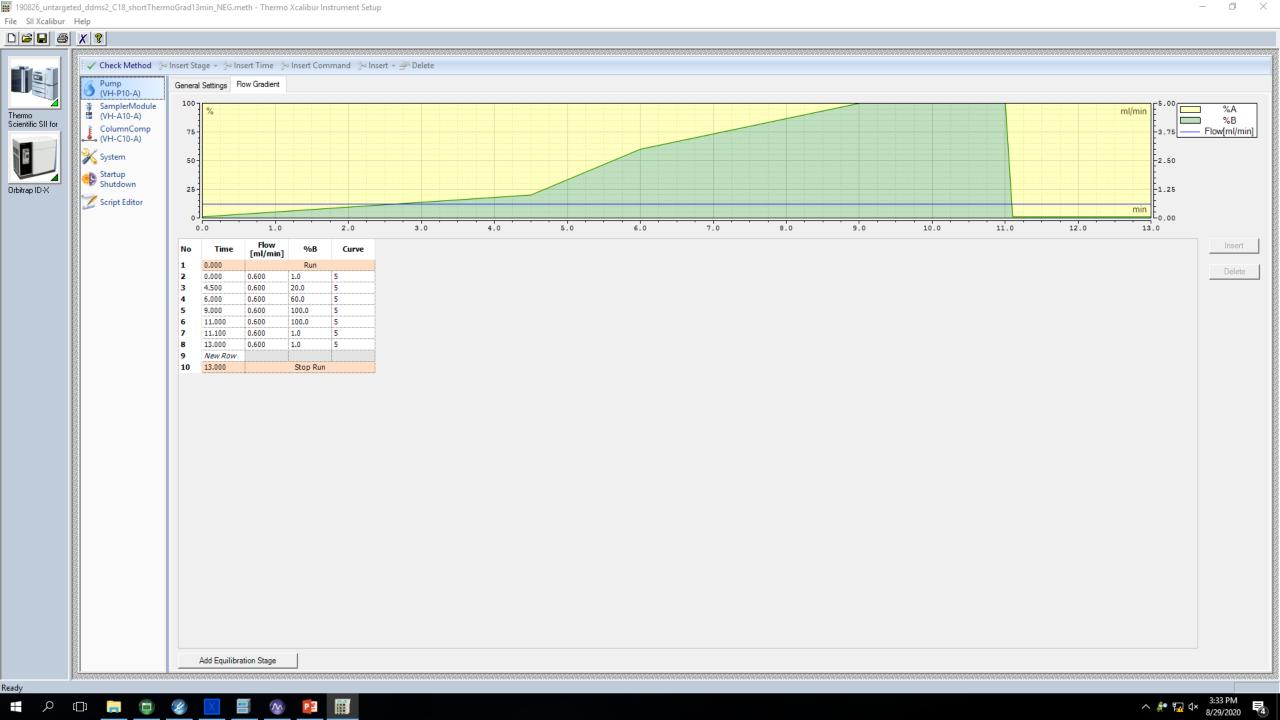


## Untargeted C18 with ESI-





## Untargeted C18 with ESI-, ddMS2



Time (min)	Position
	1-6
0.25	
11	

Exclude after n times: 1 Exclusion duration (s): 2.5 Mass Tolerance: ppm Low: 5 High: 5 Exclude Isotopes: True Data Dependent

Data Dependent Mode: Cycle Time

















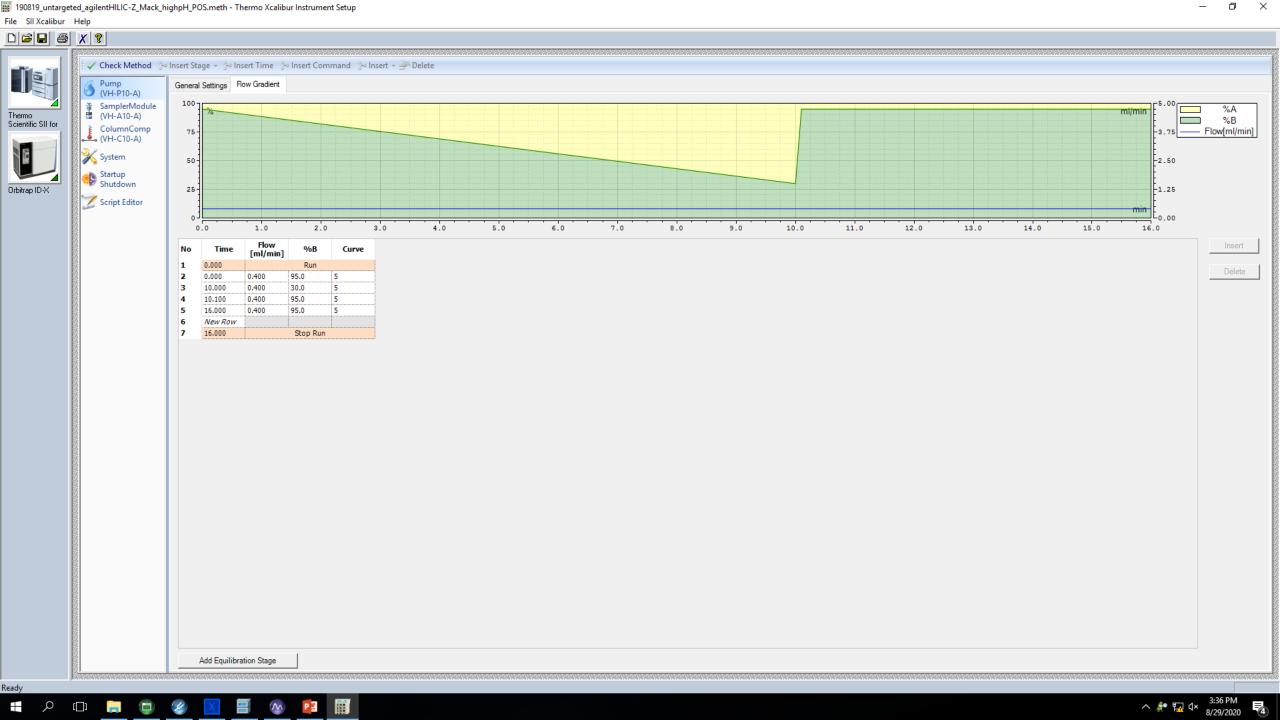


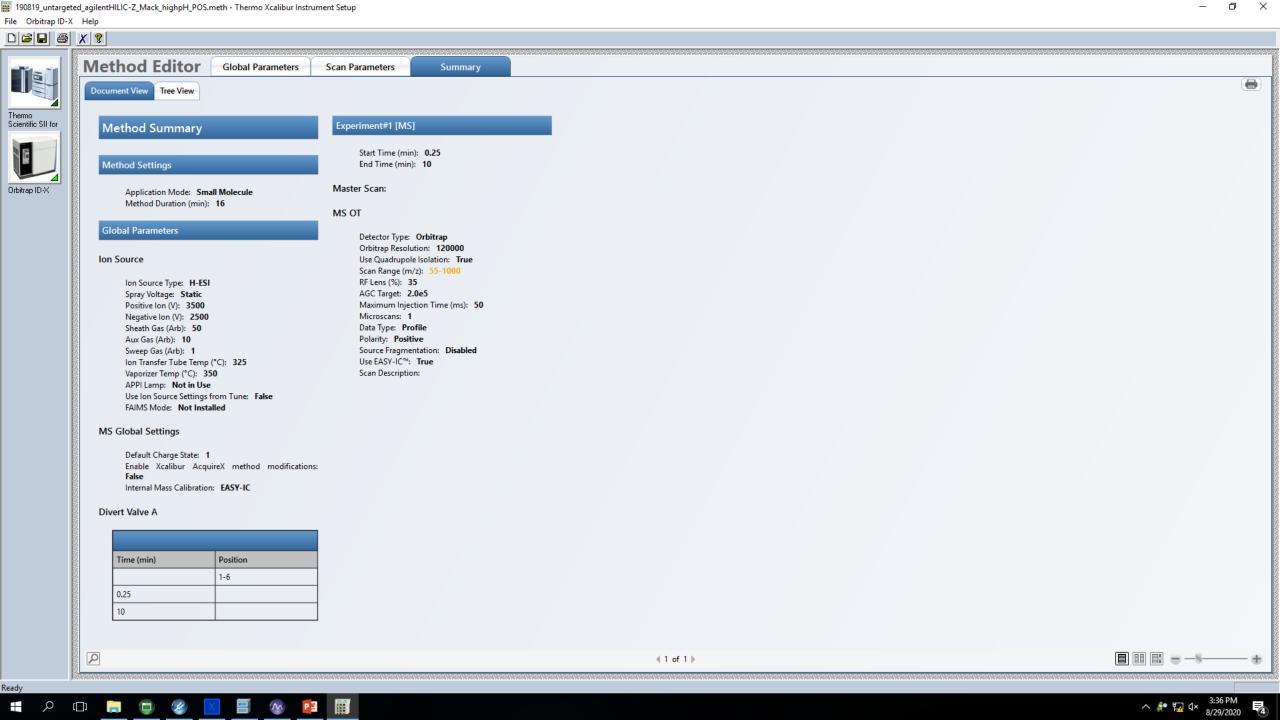




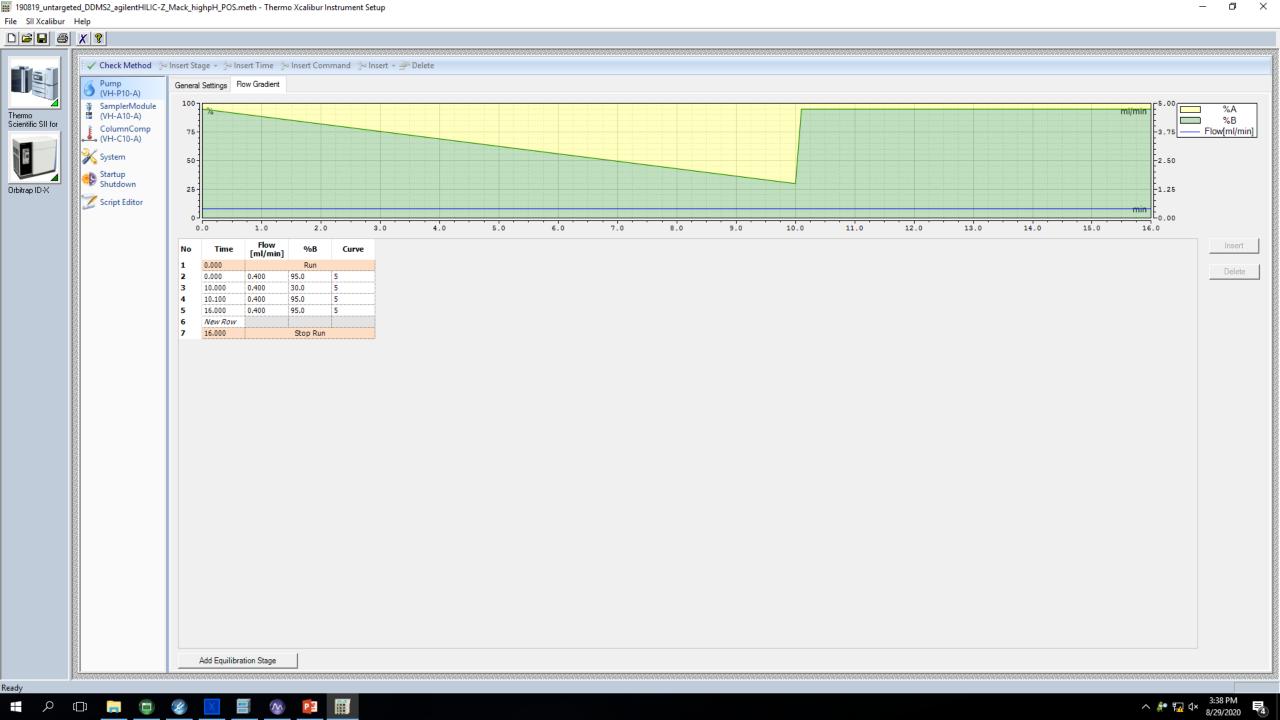


## Untargeted HILIC with ESI+





# Untargeted HILIC with ESI+, ddMS2



Enable Xcalibur AcquireX method modifications: False

Internal Mass Calibration: EASY-IC

## Divert Valve A

Time (min)	Position
	1-6
0.25	
10	

Filter Type: Intensity Threshold Intensity Threshold: 2.0e4

## **Dynamic Exclusion**

Exclude after n times: 1 Exclusion duration (s): 2.5 Mass Tolerance: ppm Low: 5 High: 5 Exclude Isotopes: True Data Dependent

Data Dependent Mode: Cycle Time



















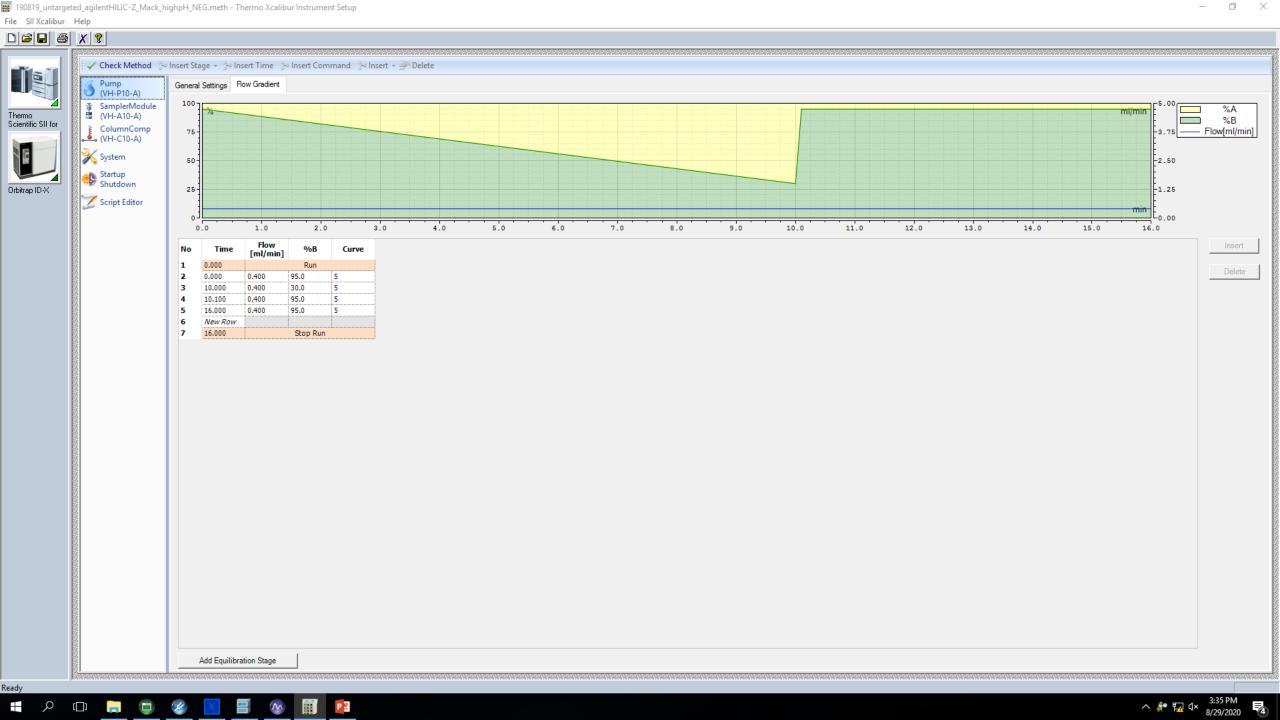


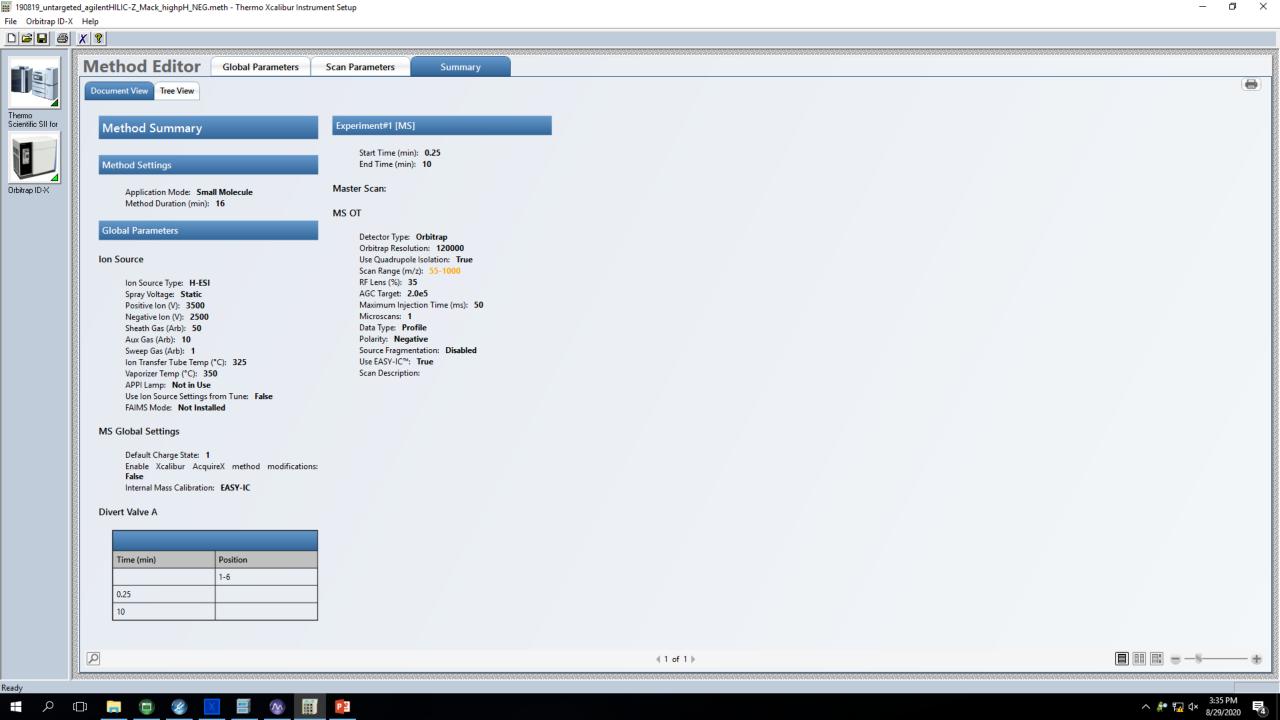




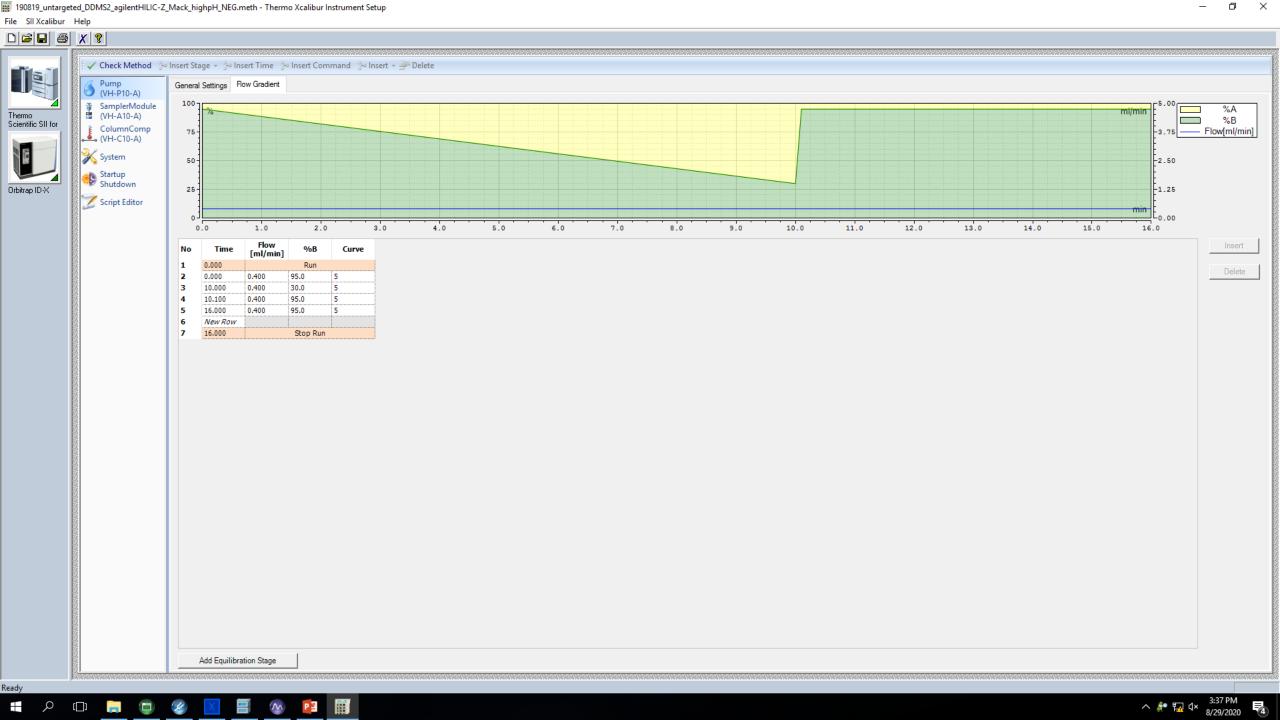


## Untargeted HILIC with ESI-





# Untargeted HILIC with ESI-, ddMS2



Enable Xcalibur AcquireX method modifications: False

Internal Mass Calibration: EASY-IC

## Divert Valve A

Time (min)	Position	
	1-6	
0.25		
10		

Intensity Threshold: 2.0e4

## **Dynamic Exclusion**

Exclude after n times: 1 Exclusion duration (s): 2.5 Mass Tolerance: ppm Low: 5 High: 5 Exclude Isotopes: True

## Data Dependent

Data Dependent Mode: Cycle Time























