

General Information  
-----

Tune File : atune.u  
Acquisition Mode : SIM

MS Information  
-----

Solvent Delay : 2.50 min

EM Absolute : False  
EM Offset : 400  
Resulting EM Voltage : 1752.9

[Sim Parameters]

GROUP 1  
Group ID : 1  
Resolution : Low  
Plot 1 Ion : 301.3  
Ions/Dwell In Group ( Mass, Dwell) ( Mass, Dwell) ( Mass, Dwell)  
( 209.3, 50) ( 301.3, 50) ( 327.3, 50)  
( 341.3, 50) ( 417.3, 50) ( 431.3, 50)  
( 432.4, 50) ( 446.4, 50) ( 522.5, 50)

[MSZones]

MS Quad : 150 C maximum 200 C  
MS Source : 230 C maximum 250 C

END OF MS ACQUISITION PARAMETERS

END OF INSTRUMENT CONTROL PARAMETERS  
-----

DATA ANALYSIS PARAMETERS  
-----

Method Name: D:\MSDCHEM\1\METHODS\MAN27.M

Percent Report Settings  
-----

Sort By: Signal

Output Destination  
Screen: No  
Printer: Yes

Method: MAN27.M

Sat Jul 22 13:31:13 2006

Page:3

USADA 0203

18