

Cruise **TN376**
Lat/Lon **art**
Station start

Experiment #: **2378**
Time Point:

Expe Log

Treatment	Event #	GMT Date	GMT Time	SAMPLE #	POC vol	PIC vol	Cell vol	Silica vol	Chl vol	CC plate #	Comments
Control 1			1228	561	1L	200	50	200	100	NA	
Control 2			1	562							
Control 3				563							
NO3 4			1255	564							50 ml Seale POC
NO3 5				565							
NO3 6				566							
SAMW 7			1319	567							
SAMW 8				568							
SAMW 9				569							
Si 10			1340	570							
Si 11				571							
Si 12				572							
Fe + Si 13			1405	573							
Fe + Si 14				574							
Fe + Si 15				575							
Fe 16			1428	576							
Fe 17				577							
Fe 18				578							

[NO3] spike:
[Si(OH)4] spike

Fe Spike
SAMW addition