Determination of Nitrate by Calculation
(NU-066, EPA 353.2)

Analyst: _____ **Analyst:** _____ **Calculation:**

Color Correction	Sample IDs		Nitrate/Nitrite	Dilution	Date	Time	Filename	Nitrite	Dilution	Date	Time	Filename	Nitrate	LIMS	Remark	Date	Time	Sample ID
Y/N	Nitrate/Nitrite	Nitrite	(mg N/L)					(mg N/L)					(mg N/L)	(mg N/L)				Nitrate
													0.00000			1/0/1900	0:00	#REF!
													0.00000			1/0/1900	0:00	0
													0.00000			1/0/1900	0:00	0
													0.00000			1/0/1900	0:00	0
													0.00000			1/0/1900	0:00	0
													0.00000			1/0/1900	0:00	0
													0.00000			1/0/1900	0:00	0
													0.00000			1/0/1900	0:00	0
													0.00000			1/0/1900	0:00	0
													0.00000			1/0/1900	0:00	0
													0.00000			1/0/1900	0:00	0
													0.00000			1/0/1900	0:00	0
													0.00000			1/0/1900	0:00	0
													0.00000			1/0/1900	0:00	0
													0.00000			1/0/1900	0:00	0
													0.00000			1/0/1900	0:00	0
													0.00000			1/0/1900	0:00	0
													0.00000			1/0/1900	0:00	0
													0.00000			1/0/1900	0:00	0
													0.00000			1/0/1900	0:00	0
													0.00000			1/0/1900	0:00	0
													0.00000			1/0/1900	0:00	0
													0.00000			1/0/1900	0:00	0
													0.00000			1/0/1900	0:00	0
													0.00000			1/0/1900	0:00	0
													0.00000			1/0/1900	0:00	0
													0.00000			1/0/1900	0:00	0

Batch ID: _____

Filepath: FLDEP1\DEAR\Labs\lab3\Chem_Data\Inorganic\Nutrients\Nitrate by calculation

Reminder: All negative concentration data is converted to 0. In first column select whether NO2NO3 sample was color corrected. The row will be highlighted for color corrected samples.

Report NO_2 date and time for the calculation. Holding time for calculated result was set to 48 h. Add MDL/PQL to the results editor.

Comments: _____