

DR6000

S/N 1413922

Instrument Version 0.11

Parameter:	Date	Operator ID:	Sample ID:	Sample Number	Sampling Date:
Ammonium	1/5/2012 14:22	Ryan_M			
Ammonium	1/5/2012 14:22	Ryan_M	Thurs	4	1/5/2012 13:25
Ammonium	1/5/2012 14:20	Ryan_M			
Ammonium	1/5/2012 14:20	Ryan_M	Thurs	3	1/5/2012 13:25
Ammonium	1/5/2012 14:19	Ryan_M			
Ammonium	1/5/2012 13:40	Ryan_M	Thurs	2	1/5/2012 13:25
Ammonium	1/5/2012 13:38	Ryan_M	Thurs	1	1/5/2012 13:25

Sampling Operator:	Program	Dilution	Lot #:	Date of Expiry:	Result	Unit	Name
	TNTplus 832	2	11332	Apr/ 2013	9.88	mg/L	NH ₃ -N
	TNTplus 832	2	11332	Apr/ 2013	9.89	mg/L	NH ₃ -N
	TNTplus 832	2	11332	Apr/ 2013	9.86	mg/L	NH ₃ -N
	TNTplus 832	2	11332	Apr/ 2013	9.87	mg/L	NH ₃ -N
	TNTplus 832		11332	Apr/ 2013	9.77	mg/L	NH ₃ -N
	TNTplus 832	5	11332	Apr/ 2013	-3.85	mg/L	NH ₃ -N
	TNTplus 832		11332	Apr/ 2013	-0.748	mg/L	NH ₃ -N

Error	AQA	Lot #:	Date of Expiry:	Multiple Determination	Comment:
	Standard: NH3				
	Standard: NH3				
	Standard: NH3				
Negative result!					
Negative result!					

Cell Number	Wavelength1	Value1	Unit1	Wavelength2	Value2	Unit2	Wavelength3	Value3
	694	0.288	Abs					
	694	0.288	Abs					
	694	0.287	Abs					
	694	0.287	Abs					
	694	0.497	Abs					
	694	0.04	Abs					
	694	0.041	Abs					

Unit3 Wavelength4 Value4 Unit4