

## DR6000™ UV VIS Spectrophotometer with RFID Technology

Parameter	Method	Method Number	Range
<b>Alkalinity</b>	<a href="#">10239 TNTplus</a>	10239	25 - 400 mg/L as CaCO <sub>3</sub>
<b>Aluminum</b>	<a href="#">10215 TNTplus</a>	10215	0.02 - 0.50 mg/L Al
	<a href="#">8012 Spectrophotometer, Powder Pillows</a>	8012	0.008 - 0.800 mg/L Al
	<a href="#">8326 Eriochrome Cyanine R</a>	8326	0.006 - 0.250 mg/L Al
<b>Ammonia</b>	<a href="#">10023 Test 'N Tube LR Salicylate</a>	10023	0.02 - 2.50 mg/L NH <sub>3</sub> -N
	<a href="#">10031 Test 'N Tube HR Salicylate</a>	10031	0.4 - 50.0 mg/L NH <sub>3</sub> -N
	<a href="#">10205 HR TNTplus 832</a>	10205	2 - 47 mg/L NH <sub>3</sub> -N
	<a href="#">10205 LR TNTplus 831</a>	10205	1 - 12 mg/L NH <sub>3</sub> -N
	<a href="#">10205 UHR TNTplus 833</a>	10277	47 - 130 mg/L NH <sub>3</sub> -N
	<a href="#">10205 ULR TNTplus 830</a>	10205	0.015 - 2.00 mg/L NH <sub>3</sub> -N
	<a href="#">8038 Nessler</a>	8038	0.02 - 2.50 mg/L NH <sub>3</sub> -N
	<a href="#">8155 Powder Pillows Salicylate</a>	8155	0.01 - 0.50 mg/L NH <sub>3</sub> -N
<b>Ammonia, Free</b>	<a href="#">10200 Spectrophotometer Powder Pillows</a>	10200	0.01 - 0.50 mg/L NH <sub>3</sub> -N
	<a href="#">10201 Spectrophotometer Powder Pillows Indophenol Method</a>	10201	0.01 - 0.50 mg/L NH <sub>3</sub> -N
<b>Anammox Activity</b>	<a href="#">10304 TNTplus 882</a>	10304	0 - 1000 mAbs (milli absorptions) 0 - 33.4 μmol/L (Cytochrome C from horse heart)
	<a href="#">10304 TNTplus 882</a>	10304	0 - 0.200 mg/L As
<b>Arsenic</b>	<a href="#">8013</a>	8013	0 - 0.200 mg/L As
<b>Barium</b>	<a href="#">10251 Spectrophotometer Powder Pillows</a>	10251	2 - 10,000 mg/L Ba
	<a href="#">8014 Turbidimetric</a>	8014	2 - 100 mg/L Ba
<b>Benzotriazole/Tolytriazole</b>	<a href="#">8079 Powder Pillows UV Photolysis</a>	8079	1.0 - 16.0 mg/L Benzotriazole
	<a href="#">8079 Powder Pillows UV Photolysis</a>	8079	1.0 - 20.0 mg/L Tolytriazole

<b>Boron</b>	<a href="#">10252 Carmine Method Powder Pillows</a>	10252	2 - 50 mg/L B
	<a href="#">10274 TNTplus 877</a>	10274	0.05 - 2.5 mg/L B
	<a href="#">8015 Carmine</a>	8015	0.2 - 14.0 mg/L B
<b>Bromine</b>	<a href="#">8016 DPD Method, PP or AccuVac</a>	8016	0.05 - 4.50 mg/L Br <sub>2</sub>
<b>Cadmium</b>	<a href="#">10217 TNTplus</a>	10217	0.02 - 0.30 mg/L Cd
	<a href="#">8017 Dithizone</a>	8017	0.7 - 80 µg/L Cd
<b>Cationic Surfactants</b>			0.2 - 2.0 mg/L Cetyltrimethylammonium bromide
	<a href="#">10305 TNTplus 885</a>	10305	
<b>Chloride</b>	<a href="#">10291 Chloride TNTplus</a>	10291	1.0 - 70 mg/L Cl <sup>-</sup>
	<a href="#">10291 Chloride TNTplus</a>	10291	70 - 1000 mg/L Cl <sup>-</sup>
	<a href="#">8113</a>	8113	0.1 - 25.0 mg/L Cl <sup>-</sup>
<b>Chlorine Dioxide</b>	<a href="#">10126 DPD</a>	10126	0.05 - 5.00 mg/L ClO <sub>2</sub>
	<a href="#">10126 DPD Powder Pillows or AccuVac</a>	10126	0.04 - 5.00 mg/L ClO <sub>2</sub>
	<a href="#">8065 LR Chlorophenol Red</a>	8065	0.01 - 1.00 mg/L ClO <sub>2</sub>
	<a href="#">8138 Spectrophotometer HR Direct Reading</a>	8138	5 - 1000 mg/L
	<a href="#">8345 MR Direct Reading Method Direct Reading</a>	8345	1 - 50.0 mg/L ClO <sub>2</sub>
<b>Chlorine, Free</b>	<a href="#">10059 DPD Rapid Liquid Method, Pour-Thru Cell™ DPD Rapid Liquid Method for Free Chlorine</a>	10059	0.02 - 2.00 mg/L Cl <sub>2</sub>
	<a href="#">10069 DPD, HR Powder Pillows</a>	10069	0.1 - 10.0 mg/L Cl <sub>2</sub>
	<a href="#">10102 DPD Test 'N Tube</a>	10102	0.09 - 5.00 mg/L Cl <sub>2</sub>
	<a href="#">10231 Spectrophotometer, TNT plus DPD</a>	10231 & 10232	0.05 - 2.00 mg/L Cl <sub>2</sub>
	<a href="#">10241 Powder Pillows Indophenol</a>	10241	0.04 - 4.50 mg/L Cl <sub>2</sub>
	<a href="#">10245 DPD, MR Powder Pillows</a>	10245	0.05 - 4.00 mg/L Cl <sub>2</sub>
	<a href="#">8021 DPD Powder Pillows or AccuVac®</a>	8021	0.02 - 2.00 mg/L Cl <sub>2</sub>

	<a href="#">10102 DPD 16-mm Vials</a>	10102	0.09 to 5.00 mg/L Cl <sub>2</sub>
<b>Chlorine, Total</b>	<a href="#">10014 DPD</a>	10014	2 - 500 µg/L ULR as Cl <sub>2</sub>
	<a href="#">10060 DPD Rapid Liquid, Pour-Thru Cell</a>	10060	0.02 - 2.00 mg/L Cl <sub>2</sub>
	<a href="#">10070 DPD Powder Pillows</a>	10070	0.1 - 10.0 mg/L as Cl <sub>2</sub>
	<a href="#">10101 DPD Test 'N Tube</a>	10101	0.09 - 5.00 mg/L Cl <sub>2</sub>
	<a href="#">10232 Spectrophotometer DPD TNTplus DPD</a>	10231 & 10232	0.05 - 2.00 mg/L Cl <sub>2</sub>
	<a href="#">10250 DPD Powder Pillows</a>	10250	0.05 - 4.00 mg/L Cl <sub>2</sub>
	<a href="#">8167 DPD Powder Pillows or AccuVac®</a>	8167	0.02 - 2.00 mg/L Cl <sub>2</sub>
	<a href="#">8370 DPD</a>	8370	2 - 500 µg/L - as Cl <sub>2</sub>
	<a href="#">10101 DPD 16-mm Vials</a>	10101	0.09 to 5.00 mg/L Cl <sub>2</sub>
<b>Chromium, Hexavalent</b>	<a href="#">8023 Powder Pillows or AccuVac®</a>	8023	0.010 - 0.700 mg/L Cr <sup>6+</sup>
<b>Chromium, Hexavalent, and Total</b>	<a href="#">10218 Hexavalent, TNTplus</a>	10218 & 10219	0.03 - 1.00 mg/L Cr
	<a href="#">10219 Total, TNTplus</a>	10218 & 10219	0.03 - 1.00 mg/L Cr
<b>Chromium, Total</b>	<a href="#">8024 Spectrophotometer Powder Pillows</a>	8024	0.01 - 0.70 mg/L Cr
<b>Cobalt</b>	<a href="#">8078 Spectrophotometer Powder Pillows</a>	8078	0.01 - 2.00 mg/L Co
<b>COD (Chemical Oxygen Demand)</b>	<a href="#">10067 (Manganese III without chloride removal) Spectrophotometer Manganese III Reactor Digestion Method</a>	10067	30 - 1,000 mg/L
	<a href="#">10211 TNTplus ULR</a>	10211	1.0 - 60.0 mg/L
	<a href="#">10212 TNTplus (UHR)</a>	10212	5 - 60 g/L COD (UHR)
	<a href="#">10212 TNTplus UHR</a>	10212	250 - 15,000 mg/L
	<a href="#">10236 TNTplus HR Mercury-Free Reactor Digestion</a>	10236	25 - 1,000 mg/L
	<a href="#">10299 TNTplus 815</a>	10299	7 - 70 mg/L COD (LR)
	<a href="#">10299 TNTplus 816</a>	10299	70 - 700 mg/L COD (HR)
	<a href="#">8000 Reactor Digestion</a>	8000	0.7 - 40.0 mg/L
	<a href="#">8000 Reactor Digestion</a>	8000	20 - 1500 mg/L

	<a href="#">8000 Reactor Digestion</a>	8000	200 - 15,000 mg/L
	<a href="#">8000 Reactor Digestion</a>	8000	3 - 150 mg/L
	<a href="#">8000 TNTplus LR, HR</a>	8000	20 - 1,500 mg/L HR
	<a href="#">8000 TNTplus LR, HR</a>	8000	3 - 150 mg/L LR
<b>Color</b>	<a href="#">10048 ADMI Weighted Ordinate ADMI Weighted Ordinate</a>	10048	5 - 1000 Pt-Co units
	<a href="#">8025 True and Apparent, Spectrophotometer LR Color, True and Apparent, Low Range</a>	8025	3 - 200 Units
<b>Copper</b>	<a href="#">10238</a>	10238	0.1 - 8.0 mg/L Cu
	<a href="#">8026 CuVer 2 AccuVac® Bicinchoninate</a>	8506 & 8026	0.04 - 5.00 mg/L Cu
	<a href="#">8143 Powder Pillows</a>	8143	1 - 210 µg/L Cu
	<a href="#">8506 CuVer 1 Powder Pillows Bicinchoninate</a>	8506 & 8026	0.04 - 5.00 mg/L Cu
<b>Cyanide</b>	<a href="#">10265 Pyridine Barbituric Acid</a>	10265	0.01 - 0.60 mg/L CN-
	<a href="#">8027 Powder Pillows Pyridine-Pyrazalone</a>	8027	0.002 - 0.240 mg/L CN-
<b>Detergents/Surfactants</b>	<a href="#">8028 Spectrophotometer, Crystal Violet</a>	8028	0.002 - 0.275 mg/L as LAS
<b>Dissolved Oxygen</b>	<a href="#">8166 AccuVac® HR HRDO</a>	8166	0.3 - 15.0 mg/L O <sub>2</sub>
	<a href="#">8316 Spectrophotometer AccuVac® Indigo Carmine</a>	8316	6 - 800 µg/L O <sub>2</sub>
	<a href="#">8333 Ultra High Range, AccuVac</a>	8333	1.0 - 40.0 mg/L O <sub>2</sub>
<b>Fluoride</b>	<a href="#">10225 SPADNS 2, Reagent Solution or AccuVac</a>	10225	0.02 - 2.00 mg/L F
	<a href="#">10225 SPADNS 2, TNTplus 878</a>	10225	0.1 - 2.5 mg/L F
	<a href="#">8029 Reagent Solution or AccuVac</a>	8029	0.02 - 2.00 mg/L F
<b>Formaldehyde</b>	<a href="#">10295 Formaldehyde TNTplus</a>	10295	0.5 - 10.0 mg/L H <sub>2</sub> CO
	<a href="#">8110 MBTH</a>	8110	3 - 500 µg/L CH <sub>2</sub> O
<b>Hardness</b>	<a href="#">10293 Hardness, Calcium/Magnesium</a>	10293	20 - 350 mg/L CaCO <sub>3</sub>

	<a href="#">10293 Hardness, Calcium/Magnesium</a>	10293	Hardness, Ca/Mg 10293 3-50 mg/L Mg
	<a href="#">10293 Hardness, Calcium/Magnesium</a>	10293	Hardness, Ca/Mg 10293 5-100 mg/L Ca
	<a href="#">8030 Ca &amp; Mg Calmagite Colorimetric Calmagite Colorimetric</a>	8030	0.05 - 4.00 mg/L Ca and Mg as CaCO <sub>3</sub>
	<a href="#">8374 Chlorophosonazo Rapid liquid, Pour-Thru Cell Chlorophosponazo Colorimetric</a>	8374	4 - 1,000 µg/L CaCO <sub>3</sub>
	<a href="#">8374 Chlorophosponazo Colorimetric, Solution Pillow</a>	8374	8 - 1,000 µg/L CaCO <sub>3</sub>
<b>Hydrazine</b>	<a href="#">8141 Spectrophotometer, Reagent Solution or AccuVac p-Dimethylaminobenzaldehyde</a>	8141	4 - 600 µg/L N <sub>2</sub> H <sub>4</sub>
<b>Hydrogen Peroxide</b>	<a href="#">10290 Powder Pillows</a>	10290	0.1 - 10.0 mg/L PAA / H <sub>2</sub> O <sub>2</sub>
<b>Iodine</b>	<a href="#">8031 Spectrophotometer, Powder Pillows or AccuVac DPD</a>	8031	0.07 - 7.00 mg/L I <sub>2</sub>
<b>Iron</b>	<a href="#">10229 TNTplus™</a>	10229	0.2 - 6.0 mg/L Fe
	<a href="#">10249 FerroVer® Powder Pillows</a>	10249	0.1 - 300.0 mg/L Fe
	<a href="#">10306 HPT251 (Metal Prep Set TNT890)</a>	10306	0.01 - 1.00 mg/L Fe
	<a href="#">10306 HPT251 (Metal Prep Set TNT890)</a>	10306	0.012 - 1.200 mg/L Fe
	<a href="#">8008 FerroVer® Powder Pillows or AccuVac</a>	8008	0.02 - 3.00 mg/L Fe
	<a href="#">8112 Spectrophotometer Powder Pillows or AccuVac</a>	8112	0.012 - 1.800 mg/L Fe
	<a href="#">8146 Powder Pillows or AccuVac® 1,10 Phenanthroline</a>	8146	0.02 - 3.00 mg/L Fe <sup>2+</sup>

	<a href="#">8147 FerroZine® Solution Pillows</a>	8147	0.009 - 1.400 mg/L Fe
	<a href="#">8147 Spectrophotometer FerroZine® Rapid Liquid, Pour Thru Cell FerroZine</a>	8147	0.009 - 1.400 mg/L Fe
	<a href="#">8365 FerroMo® Powder Pillows FerroMo</a>	8365	0.01 - 1.80 mg/L Fe
	<a href="#">FerroZine</a>	10287	1.00 - 100 µg/L
<b>Lead</b>	<a href="#">10216 Spectrophotometer TNTplus™</a>	10216	0.1 - 2.0 mg/L Pb
	<a href="#">8033 Spectrophotometer Powder Pillows Dithizone</a>	8033	3 - 300 µg/L Pb
	<a href="#">8317 Spectrophotometer LeadTrak™ Column Extraction LeadTrak Fast Column Extraction</a>	8317	5 - 150 µg/L Pb
<b>Magnesium, Total</b>	<a href="#">10292 TNTplus</a>	10292	0.5 - 10 mg/L Mg
	<a href="#">10292 TNTplus</a>	10292	10 - 50 mg/L
<b>Manganese</b>	<a href="#">8034 Powder Pillows Periodate Oxidation</a>	8034	0.1 - 20.0 mg/L Mn
	<a href="#">8149 Powder Pillows PAN Method</a>	8149	0.006 - 0.700 mg/L Mn
<b>Mercury</b>	<a href="#">10065 Cold Vapor Mercury Concentration</a>	10065	0.1 - 2.5 µg/L Hg
<b>Molybdenum</b>	<a href="#">8036 Powder Pillows or AccuVac Mercaptoacetic Acid</a>	8036	0.2 - 40.0 mg/L Mo
	<a href="#">8169 Powder Pillows Ternary Complex</a>	8169	0.02 - 3.00 mg/L Mo
<b>Monochloramine</b>	<a href="#">10171 Indophenol LR, Powder Pillows</a>	10172	0.04 - 4.50 mg/L Cl <sub>2</sub>
	<a href="#">10172 Indophenol Method Test 'N Tube</a>	10171	0.1 - 10.0 mg/L Cl <sub>2</sub>
	<a href="#">10200 Monochloramine/Free Ammonia Powder Pillows</a>	10200	0.01 - 0.50 mg/L NH <sub>3</sub> -N

	<a href="#">10200</a> <a href="#">Monochloramine/Free Ammonia Powder Pillows</a>	10200	0.04 - 4.50 mg/L Cl <sub>2</sub>
<b>Nickel</b>	<a href="#">10220</a> <a href="#">Spectrophotometer, TNTplus</a>	10220	0.1 - 6.0 mg/L Ni
	<a href="#">8037</a> <a href="#">Spectrophotometer Powder Pillows Heptoxime</a>	8037	0.02 - 1.80 mg/L Ni
	<a href="#">8150 Powder Pillows PAN</a>	8150	0.006 - 1.000 mg/L Ni
<b>Nitrate</b>	<a href="#">10020</a> <a href="#">Spectrophotometer, Test 'T Tube Chromotropic Acid Method</a>	10020	0.2 - 30.0 mg/L NO <sub>3</sub> <sup>-</sup> -N
	<a href="#">10049</a> <a href="#">Spectrophotometer, UV Screening UV Screening</a>	10049	0.1 - 10.0 mg/L
	<a href="#">10206</a> <a href="#">Spectrophotometer, HR, TNTplus 836</a>	10206	22 - 155 mg/L NO <sub>3</sub>
	<a href="#">10206</a> <a href="#">Spectrophotometer, HR, TNTplus 836</a>	10206	5 - 35 mg/L NO <sub>3</sub> <sup>-</sup> -N
	<a href="#">10206</a> <a href="#">Spectrophotometer, LR, TNTplus 835</a>	10206	.23 - 13.50 mg/L NO <sub>3</sub> <sup>-</sup> -N
	<a href="#">10206</a> <a href="#">Spectrophotometer, LR, TNTplus 835</a>	10206	1.00 - 60.00 mg/L NO <sub>3</sub>
	<a href="#">8039 Powder Pillows or AccuVac® Cadmium Reduction</a>	8039	0.3 - 30.0 mg/L NO <sub>3</sub> <sup>-</sup> -N
	<a href="#">8171</a> <a href="#">Spectrophotometer Powder Pillows or AccuVac</a>	8171	0.1 - 10.0 mg/L NO <sub>3</sub> <sup>-</sup> -N
	<a href="#">8192 Powder Pillows LR Cadmium Reduction</a>	8192	0.01 - 0.50 mg/L NO <sub>3</sub> <sup>-</sup> -N
<b>Nitrite</b>	<a href="#">10019 Test 'N Tube Vials Diazotization</a>	10019	0.003 - 0.500 mg/L NO <sub>2</sub> <sup>-</sup> -N

	<a href="#">10207</a> <a href="#">Spectrophotometer,</a> <a href="#">TNTplus 839</a>	10207	0.015 - 0.600 mg/L NO <sub>2</sub> <sup>-</sup> N
	<a href="#">10237</a> <a href="#">Spectrophotometer,</a> <a href="#">TNTplus™ 840</a>	10237	0.6 - 6.0 mg/L NO <sub>2</sub> <sup>-</sup> -N (2.0-20.0 mg/L NO <sub>2</sub> <sup>-</sup> )
	<a href="#">10296 Diazotization</a> <a href="#">Method, TNTplus™ 841</a>	10296	2 - 90 mg/L NO <sub>2</sub> <sup>-</sup> -N
	<a href="#">10296 Diazotization</a> <a href="#">Method, TNTplus™ 841</a>	10296	7 - 295 mg/L NO <sub>2</sub> <sup>-</sup> -(UHR)
	<a href="#">8153</a> <a href="#">Spectrophotometer HR,</a> <a href="#">Powder Pillows</a>	8153	2 - 250 mg/L NO <sub>2</sub> <sup>-</sup>
	<a href="#">8507</a> <a href="#">Spectrophotometer</a> <a href="#">Powder Pillows or</a> <a href="#">AccuVac®</a>	8507	0.002 - 0.300 mg/L NO <sub>2</sub> <sup>-</sup> N
<b>Nitrogen, Ammonia</b>	<a href="#">10301 Salicylate TNTplus</a> <a href="#">(UHR)</a>	10301	100 - 1800 mg/L NH <sub>3</sub> -N
	<a href="#">10301 Salicylate TNTplus</a> <a href="#">(UHR)</a>	10301	120 - 2190 mg/L NH <sub>3</sub>
<b>Nitrogen, Total</b>	<a href="#">10071 Test 'N Tube LR</a> <a href="#">Persulfate Digestion</a>	10071	0.5 - 25.0 mg/L N
	<a href="#">10072 Test 'N Tube HR</a> <a href="#">Persulfate Digestion</a>	10072	2 - 150 mg/L N
	<a href="#">10208</a> <a href="#">Spectrophotometer HR</a> <a href="#">TNTplus</a>	10208	5 - 40 mg/L N
	<a href="#">10208</a> <a href="#">Spectrophotometer LR</a> <a href="#">TNTplus</a>	10208	1 - 16 mg/L N
	<a href="#">10208</a> <a href="#">Spectrophotometer UHR</a> <a href="#">TNTplus</a>	10208	20 - 100 mg/L N
<b>Nitrogen, Total Inorganic (TIN)</b>	<a href="#">10021 Test 'N Tube™</a> <a href="#">Titanium Trichloride</a> <a href="#">Reduction</a>	10021	0.2 - 25.0 mg/L N
<b>Nonionic Surfactants</b>	<a href="#">10275 Nonionic</a> <a href="#">surfactants TNT875</a>	10275	0.2 - 6.0 mg/L TRITON X- 100
	<a href="#">10275 Nonionic</a> <a href="#">surfactants TNT876</a>	10275	6.0 - 200 mg/L TRITON x 100
<b>Organic Constituents</b>	<a href="#">10054</a>	10054	Organic Constituents 10054 absorbance per centimeter
<b>Oxygen Scavengers</b>	<a href="#">8140 Powder Pillows</a> <a href="#">Iron Reduction</a>	8140	13 - 1500 µg/L Iso- ascorbic Acid (ISA)



	<a href="#">8140 Powder Pillows Iron Reduction</a>	8140	15 - 1,000 µg/L Methylethyl Ketoxime (MEKO)
	<a href="#">8140 Powder Pillows Iron Reduction</a>	8140	3 - 450 µg/L DEHA
	<a href="#">8140 Powder Pillows Iron Reduction</a>	8140	5 - 600 µg/L Carbohydrazide
	<a href="#">8140 Powder Pillows Iron Reduction</a>	8140	9 - 1,000 µg/L Hydroquinone-PP
<b>Ozone</b>	<a href="#">8311 AccuVac® Indigo</a>	8311	0.01 - 0.25 mg/L O <sub>3</sub> LR
	<a href="#">8311 AccuVac® Indigo</a>	8311	0.01 - 0.75 mg/L O <sub>3</sub>
	<a href="#">8311 AccuVac® Indigo</a>	8311	0.01 - 1.50 mg/L O <sub>3</sub> HR
<b>Peracetic Acid (PAA)</b>	<a href="#">DPD 10290</a>	10290	0.10 - 10.0 mg/L as PPA
<b>Phenols</b>	<a href="#">10266 4- Aminoantipyrine, TNTplus 868</a>	10266	20 - 150 mg/L Phenol
	<a href="#">10266 4- Aminoantipyrine, TNTplus 868</a>	10266	5 - 40 mg/L Phenols
	<a href="#">8047 4-Aminoantipyrine</a>	8047	0.002 - 0.200 mg/L Phenol
<b>Phosphonates</b>	<a href="#">8007 Powder Pillows Persulfate UV Oxidation</a>	8007	0.02 - 2.50 mg/L PO <sub>4</sub> <sup>3-</sup>
	<a href="#">8007 Powder Pillows Persulfate UV Oxidation</a>	8007	0.1 - 2.5 mg/L
	<a href="#">8007 Powder Pillows Persulfate UV Oxidation</a>	8007	1.0 - 125 mg/L PO <sub>4</sub> <sup>3-</sup>
<b>Phosphorus</b>	<a href="#">10055 Spectrophotometer Pour-Thru Cell</a>	10055	19 - 3,000 µg/L PO <sub>4</sub>
	<a href="#">10127 Test 'N Tube Molybdovanadate with Acid Persulfate Digestion</a>	10127	1.0 - 100.0 mg/L PO <sub>4</sub> <sup>3-</sup>
	<a href="#">10209 Spectrophotometer HR, TNTplus 844</a>	10209 & 10210	0.5 - 5 mg/L P (1.5-15.0 mg/L PO <sub>4</sub> )
	<a href="#">10209 Spectrophotometer LR, TNTplus 843</a>	10209 & 10210	0.05 - 1.5 mg/L P (0.15- 4.5 mg/L PO <sub>4</sub> )
	<a href="#">10209 Spectrophotometer UHR, TNTplus 845</a>	10209 & 10210	2 - 20 mg/L P (6-60 mg/L PO <sub>4</sub> )

	<a href="#">10209</a> <a href="#">Spectrophotometer ULR,</a> <a href="#">TNTplus 843</a>	10209 & 10210	10 - 500 µg/L P (30- 1500µg/L PO <sub>4</sub> )
	<a href="#">10210</a> <a href="#">Spectrophotometer LR,</a> <a href="#">TNTplus 843</a>	10209 & 10210	0.15 - 4.50 mg/L PO <sub>43-</sub>
	<a href="#">10210</a> <a href="#">Spectrophotometer</a> <a href="#">UHR, TNTplus 845</a> <a href="#">Ascorbic Acid Method</a> <a href="#">TNTplus™ 843</a>	10209 & 10210	6 - 60 mg/L PO <sub>43-</sub>
	<a href="#">10214</a> <a href="#">Spectrophotometer</a> <a href="#">TNTplus 846</a>	10214	1.6 - 30 mg/L P (5.0 - 90 mg/L PO <sub>4</sub> )
	<a href="#">10307 Orthophosphate</a> <a href="#">Ascorbic Acid</a>	10307	0.01 - 0.50 mg/L PO <sub>4-P</sub>
	<a href="#">8048 Powder Pillows or</a> <a href="#">AccuVac® PhosVer 3,</a> <a href="#">Ascorbic Acid</a>	8048	0.02 - 2.50 mg/L PO <sub>4</sub>
	<a href="#">8048 TNT™ PhosVer 3</a>	8048	0.06 - 5.00 mg/L PO <sub>4 3-</sub>
	<a href="#">8114 Reagent or</a> <a href="#">AccuVac</a> <a href="#">Molybdovanadate</a>	8114	0.3 - 45.0 mg/L PO <sub>4</sub>
	<a href="#">8114</a> <a href="#">Spectrophotometer</a> <a href="#">Pour-Thru</a>	8114	0.3 - 45.0 mg/L PO <sub>4</sub>
	<a href="#">8114 Test 'N Tube HR</a> <a href="#">Molybdovanadate</a>	8114	1.0 - 100.0 mg/L PO <sub>4</sub>
	<a href="#">8178 Amino Acid</a> <a href="#">Reagent Amino Acid</a> <a href="#">Method</a>	8178	0.23 - 30.00 mg/L PO <sub>4</sub>
	<a href="#">8180 Test 'N Tube™</a> <a href="#">PhosVer® 3 with Acid</a> <a href="#">Hydrolysis</a>	8180	0.06 - 3.50 mg/L PO <sub>4 3-</sub>
	<a href="#">8190 Digestion Test 'N</a> <a href="#">Tube™</a>	8190	0.06 - 3.50 mg/L PO <sub>4 3-</sub>
<b>Potassium</b>	<a href="#">8049 colorimetric</a> <a href="#">Powder Pillow-LR-MR-</a> <a href="#">HR For oil and gas field</a> <a href="#">waters</a>	8049	0.1 - 700 mg/L K
	<a href="#">8049</a> <a href="#">Spectrophotometer</a> <a href="#">Powder Pillows</a>	8049	0.1 - 7.0 mg/L K

<b>Quaternary Ammonium Compounds</b>	<a href="#">8337</a> <a href="#">Spectrophotometer</a> <a href="#">Powder Pillows Direct</a> <a href="#">Binary Complex</a>	8337	0.2 - 5.0 mg/L CTAB
	<b>Selenium</b>	<a href="#">8194</a> <a href="#">Spectrophotometer</a> <a href="#">Diaminobenzidine</a>	8194 0.01 - 1.00 mg/L Se
	<b>Silica</b>	<a href="#">8185</a> <a href="#">Spectrophotometer</a> <a href="#">Powder Pillows HR</a> <a href="#">Silicomolybdate</a>	8185 1 - 100 mg/L SiO <sub>2</sub>
	<a href="#">8186</a> <a href="#">Spectrophotometer</a> <a href="#">Powder Pillows</a> <a href="#">Heteropoly Blue</a>	8186	0.010 - 1.600 mg/L SiO <sub>2</sub>
	<a href="#">8282</a> <a href="#">Spectrophotometer</a> <a href="#">Pour-Thru Cell</a> <a href="#">Heteropoly Blue</a>	8282	3 - 1,000 µg/L SiO <sub>2</sub>
	<a href="#">8282</a> <a href="#">Spectrophotometer</a> <a href="#">Pour-Thru Cell-Rapid</a> <a href="#">Liquid Heteropoly Blue</a> <a href="#">Rapid Liquid</a>	8282	3 - 1000 µg/L as SiO <sub>2</sub>
<b>Silver</b>	<a href="#">8120</a> <a href="#">Spectrophotometer</a> <a href="#">Powder Pillows</a> <a href="#">Colorimetric</a>	8120	0.02 - 0.70 mg/L
<b>Sulfate</b>	<a href="#">10227</a> <a href="#">Spectrophotometer HR</a> <a href="#">TNTplus 865</a>	10227	150 - 900 mg/L SO <sub>4</sub>
	<a href="#">10227</a> <a href="#">Spectrophotometer LR</a> <a href="#">TNTplus 864</a> <a href="#">Turbidimetric</a>	10227	150 - 900 mg/L SO <sub>4</sub>
	<a href="#">10248 Powder Pillows LR</a> <a href="#">MR-HR SulfaVer 4</a>	10248	2 - 7000 mg/L SO <sub>4</sub> <sup>2-</sup>
	<a href="#">8051 Powder Pillows or</a> <a href="#">AccuVac® SulfaVer 4</a>	8051	2 - 70 mg/L SO <sub>4</sub> <sup>2-</sup>
<b>Sulfide/Hydrogen Sulfide</b>	<a href="#">10254 Methylene Blue</a>	10254	0.01 - 70 mg/L S <sup>2-</sup>
	<a href="#">10294 Methylene Blue</a>	10294	0.1 - 2.0 mg/L S <sup>2-</sup>
	<a href="#">8131</a> <a href="#">Spectrophotometer</a> <a href="#">Methylene Blue</a>	8131	5 - 800 µg/L S <sup>2-</sup>
<b>Sulfite</b>	<a href="#">10308 DTNB</a>	10308	0.10 - 5.00 mg/L SO <sub>3</sub> <sup>2-</sup>

<b>Suspended Solids</b>	<a href="#">8006 Photometric</a>	8006	5 - 750 mg/L TSS
<b>Tannin and Lignin</b>			0.1 - 9.0 mg/L as Tannic Acid
	<a href="#">8193 Tyrosine</a>	8193	
<b>TKN</b>	<a href="#">10242 Spectrophotometer, s-TKN, TNTplus 880</a>	10242	0 - 16 mg/L N
	<a href="#">8075 TKN, Nessler</a>	8075	1 - 150 mg/L TKN
<b>Total Organic Carbon (TOC)</b>	<a href="#">10128 HR, Spectrophotometer Test 'N Tube Direct</a>	10128	100 - 700 mg/L C
	<a href="#">10129 LR, Test 'N Tube Direct</a>	10129	0.3 - 20.0 mg/L C
	<a href="#">10173 MR, Test 'N Tube Direct</a>	10173	15 - 150 mg/L C
	<a href="#">10267 HR Spectrophotometer TNTplus 811</a>	10267	30 - 300 mg/L C
	<a href="#">10267 LR Spectrophotometer TNTplus 810</a>	10267	1.5 - 30.0 mg/L C
<b>Toxicity</b>	<a href="#">10017 ToxTrak</a>	10017	0 - 100 % Inhibition
<b>TPH in Soil</b>			TPH in Soil 10050 Threshold
	<a href="#">10050</a>	10050	
<b>Trihalomethanes, Total (THM)</b>	<a href="#">10132 THM Plus</a>	10132	10 - 600 µg/L CHCl <sub>3</sub>
<b>Volatile Acids</b>	<a href="#">10240 TNTplus</a>	10240	50 - 2,500 mg/L Acetic
	<a href="#">8196 Reagent Solution Esterification</a>	8196	27 - 2800 mg/L as Acetic Acid
<b>Zinc</b>	<a href="#">8009 Powder Pillows Zincon</a>	8009	0.01 - 2.00 mg/L Zn
	<a href="#">8009 Powder Pillows Zincon</a>	8009	0.01 - 3.00 mg/L Zn

## DR6000™ UV VIS Spectrophotometer without RFID

Parameter	Method	Method Number	Range
<b>Alkalinity</b>	<a href="#">10239 TNTplus</a>	10239	25 - 400 mg/L as CaCO <sub>3</sub>
<b>Aluminum</b>	<a href="#">10215 TNTplus</a>	10215	0.02 - 0.50 mg/L Al
	<a href="#">8012 Spectrophotometer, Powder Pillows</a>	8012	0.008 - 0.800 mg/L Al
	<a href="#">8326 Eriochrome Cyanine R</a>	8326	0.006 - 0.250 mg/L Al
<b>Ammonia</b>	<a href="#">10023 Test 'N Tube LR Salicylate</a>	10023	0.02 - 2.50 mg/L NH <sub>3</sub> -N
	<a href="#">10031 Test 'N Tube HR Salicylate</a>	10031	0.4 - 50.0 mg/L NH <sub>3</sub> -N

	<a href="#">10205 HR TNTplus 832</a>	10205	2 - 47 mg/L NH <sub>3</sub> -N
	<a href="#">10205 LR TNTplus 831</a>	10205	1 - 12 mg/L NH <sub>3</sub> -N
	<a href="#">10205 UHR TNTplus 833</a>	10277	47 - 130 mg/L NH <sub>3</sub> -N
	<a href="#">10205 ULR TNTplus 830</a>	10205	0.015 - 2.00 mg/L NH <sub>3</sub> -N
	<a href="#">8038 Nessler</a>	8038	0.02 - 2.50 mg/L NH <sub>3</sub> -N
	<a href="#">8155 Powder Pillows Salicylate</a>	8155	0.01 - 0.50 mg/L NH <sub>3</sub> -N
<b>Ammonia, Free</b>	<a href="#">10200 Spectrophotometer Powder Pillows</a>	10200	0.01 - 0.50 mg/L NH <sub>3</sub> -N
	<a href="#">10201 Spectrophotometer Powder Pillows Indophenol Method</a>	10201	0.01 - 0.50 mg/L NH <sub>3</sub> -N
<b>Anammox Activity</b>			0 - 1000 mAbs (milli absorptions)
	<a href="#">10304 TNTplus 882</a>	10304	0 - 33.4 µmol/L (Cytochrome C from horse heart)
	<a href="#">10304 TNTplus 882</a>	10304	0 - 33.4 µmol/L (Cytochrome C from horse heart)
<b>Arsenic</b>	<a href="#">8013</a>	8013	0 - 0.200 mg/L As
<b>Barium</b>	<a href="#">10251 Spectrophotometer Powder Pillows</a>	10251	2 - 10,000 mg/L Ba
	<a href="#">8014 Turbidimetric</a>	8014	2 - 100 mg/L Ba
<b>Benzotriazole/Tolytriazole</b>	<a href="#">8079 Powder Pillows UV Photolysis</a>	8079	1.0 - 16.0 mg/L Benzotriazole
	<a href="#">8079 Powder Pillows UV Photolysis</a>	8079	1.0 - 20.0 mg/L Tolytriazole
<b>Boron</b>	<a href="#">10252 Carmine Method Powder Pillows</a>	10252	2 - 50 mg/L B
	<a href="#">10274 TNTplus 877</a>	10274	0.05 - 2.5 mg/L B
	<a href="#">8015 Carmine</a>	8015	0.2 - 14.0 mg/L B
<b>Bromine</b>	<a href="#">8016 DPD Method, PP or AccuVac</a>	8016	0.05 - 4.50 mg/L Br <sub>2</sub>
<b>Cadmium</b>	<a href="#">10217 TNTplus</a>	10217	0.02 - 0.30 mg/L Cd
	<a href="#">8017 Dithizone</a>	8017	0.7 - 80 µg/L Cd
<b>Cationic Surfactants</b>			0.2 - 2.0 mg/L Cetyltrimethylammoniu m bromide
	<a href="#">10305 TNTplus 885</a>	10305	0.2 - 2.0 mg/L Cetyltrimethylammoniu m bromide
<b>Chloride</b>	<a href="#">10291 Chloride TNTplus</a>	10291	1.0 - 70 mg/L Cl <sup>-</sup>
	<a href="#">10291 Chloride TNTplus</a>	10291	70 - 1000 mg/L Cl <sup>-</sup>
	<a href="#">8113</a>	8113	0.1 - 25.0 mg/L Cl <sup>-</sup>

<b>Chlorine Dioxide</b>	<a href="#">10126 DPD</a>	10126	0.05 - 5.00 mg/L ClO <sub>2</sub>	
	<a href="#">10126 DPD Powder Pillows or AccuVac</a>	10126	0.04 - 5.00 mg/L ClO <sub>2</sub>	
	<a href="#">8065 LR Chlorophenol Red</a>	8065	0.01 - 1.00 mg/L ClO <sub>2</sub>	
	<a href="#">8138 Spectrophotometer HR Direct Reading</a>	8138	5 - 1000 mg/L	
	<a href="#">8345 MR Direct Reading Method Direct Reading</a>	8345	1 - 50.0 mg/L ClO <sub>2</sub>	
<b>Chlorine, Free</b>	<a href="#">10059 DPD Rapid Liquid Method, Pour-Thru Cell™ DPD Rapid Liquid Method for Free Chlorine</a>	10059	0.02 - 2.00 mg/L Cl <sub>2</sub>	
	<a href="#">10069 DPD, HR Powder Pillows</a>	10069	0.1 - 10.0 mg/L Cl <sub>2</sub>	
	<a href="#">10102 DPD Test 'N Tube</a>	10102	0.09 - 5.00 mg/L Cl <sub>2</sub>	
	<a href="#">10231 Spectrophotometer, TNT plus DPD</a>	10231 & 10232	0.05 - 2.00 mg/L Cl <sub>2</sub>	
	<a href="#">10241 Powder Pillows Indophenol</a>	10241	0.04 - 4.50 mg/L Cl <sub>2</sub>	
	<a href="#">10245 DPD, MR Powder Pillows</a>	10245	0.05 - 4.00 mg/L Cl <sub>2</sub>	
	<a href="#">8021 DPD Powder Pillows or AccuVac®</a>	8021	0.02 - 2.00 mg/L Cl <sub>2</sub>	
	<a href="#">10102 DPD 16-mm Vials</a>	10102	0.09 to 5.00 mg/L Cl <sub>2</sub>	
	<b>Chlorine, Total</b>	<a href="#">10014 DPD</a>	10014	2 - 500 µg/L ULR as Cl <sub>2</sub>
		<a href="#">10060 DPD Rapid Liquid, Pour-Thru Cell</a>	10060	0.02 - 2.00 mg/L Cl <sub>2</sub>
	<a href="#">10070 DPD Powder Pillows</a>	10070	0.1 - 10.0 mg/L as Cl <sub>2</sub>	
	<a href="#">10101 DPD Test 'N Tube</a>	10101	0.09 - 5.00 mg/L Cl <sub>2</sub>	
	<a href="#">10232 Spectrophotometer DPD TNTplus DPD</a>	10231 & 10232	0.05 - 2.00 mg/L Cl <sub>2</sub>	
	<a href="#">10250 DPD Powder Pillows</a>	10250	0.05 - 4.00 mg/L Cl <sub>2</sub>	
	<a href="#">8167 DPD Powder Pillows or AccuVac®</a>	8167	0.02 - 2.00 mg/L Cl <sub>2</sub>	
	<a href="#">8370 DPD</a>	8370	2 - 500 µg/L - as Cl <sub>2</sub>	

	<a href="#">10101 DPD 16-mm Vials</a>	10101	0.09 to 5.00 mg/L Cl <sub>2</sub>
<b>Chromium, Hexavalent</b>	<a href="#">8023 Powder Pillows or AccuVac®</a>	8023	0.010 - 0.700 mg/L Cr <sup>6+</sup>
<b>Chromium, Hexavalent, and Total</b>	<a href="#">10218 Hexavalent, TNTplus</a>	10218 & 10219	0.03 - 1.00 mg/L Cr
	<a href="#">10219 Total, TNTplus</a>	10218 & 10219	0.03 - 1.00 mg/L Cr
<b>Chromium, Total</b>	<a href="#">8024 Spectrophotometer Powder Pillows</a>	8024	0.01 - 0.70 mg/L Cr
<b>Cobalt</b>	<a href="#">8078 Spectrophotometer Powder Pillows</a>	8078	0.01 - 2.00 mg/L Co
<b>COD (Chemical Oxygen Demand)</b>	<a href="#">10067 (Manganese III without chloride removal) Spectrophotometer Manganese III Reactor Digestion Method</a>	10067	30 - 1,000 mg/L
	<a href="#">10211 TNTplus ULR</a>	10211	1.0 - 60.0 mg/L
	<a href="#">10212 TNTplus (UHR)</a>	10212	5 - 60 g/L COD (UHR)
	<a href="#">10212 TNTplus UHR</a>	10212	250 - 15,000 mg/L
	<a href="#">10236 TNTplus HR Mercury-Free Reactor Digestion</a>	10236	25 - 1,000 mg/L
	<a href="#">10299 TNTplus 815</a>	10299	7 - 70 mg/L COD (LR)
	<a href="#">10299 TNTplus 816</a>	10299	70 - 700 mg/L COD (HR)
	<a href="#">8000 Reactor Digestion</a>	8000	0.7 - 40.0 mg/L
	<a href="#">8000 Reactor Digestion</a>	8000	20 - 1500 mg/L
	<a href="#">8000 Reactor Digestion</a>	8000	200 - 15,000 mg/L
	<a href="#">8000 Reactor Digestion</a>	8000	3 - 150 mg/L
	<a href="#">8000 TNTplus LR, HR</a>	8000	20 - 1,500 mg/L HR
	<a href="#">8000 TNTplus LR, HR</a>	8000	3 - 150 mg/L LR
<b>Color</b>	<a href="#">10048 ADMI Weighted Ordinate ADMI Weighted Ordinate</a>	10048	5 - 1000 Pt-Co units
	<a href="#">8025 True and Apparent, Spectrophotometer LR Color, True and Apparent, Low Range</a>	8025	3 - 200 Units
<b>Copper</b>	<a href="#">10238</a>	10238	0.1 - 8.0 mg/L Cu
	<a href="#">8026 CuVer 2 AccuVac® Bicinchoninate</a>	8506 & 8026	0.04 - 5.00 mg/L Cu
	<a href="#">8143 Powder Pillows</a>	8143	1 - 210 µg/L Cu
	<a href="#">8506 CuVer 1 Powder Pillows Bicinchoninate</a>	8506 & 8026	0.04 - 5.00 mg/L Cu

<b>Cyanide</b>	<a href="#">10265 Pyridine</a>		
	<a href="#">Barbituric Acid</a>	10265	0.01 - 0.60 mg/L CN-
	<a href="#">8027 Powder Pillows</a>		
	<a href="#">Pyridine-Pyrazalone</a>	8027	0.002 - 0.240 mg/L CN-
<b>Detergents/Surfactants</b>	<a href="#">8028</a>		
	<a href="#">Spectrophotometer,</a>		0.002 - 0.275 mg/L as
	<a href="#">Crystal Violet</a>	8028	LAS
<b>Dissolved Oxygen</b>	<a href="#">8166 AccuVac® HR</a>		
	<a href="#">HRDO</a>	8166	0.3 - 15.0 mg/L O <sub>2</sub>
	<a href="#">8316</a>		
	<a href="#">Spectrophotometer</a>		
	<a href="#">AccuVac® Indigo</a>		
	<a href="#">Carmin</a>	8316	6 - 800 µg/L O <sub>2</sub>
	<a href="#">8333 Ultra High Range,</a>		
	<a href="#">AccuVac</a>	8333	1.0 - 40.0 mg/L O <sub>2</sub>
<b>Fluoride</b>	<a href="#">10225 SPADNS 2,</a>		
	<a href="#">Reagent Solution or</a>		
	<a href="#">AccuVac</a>	10225	0.02 - 2.00 mg/L F
	<a href="#">10225 SPADNS 2,</a>		
<a href="#">TNTplus 878</a>	10225	0.1 - 2.5 mg/L F	
	<a href="#">8029 Reagent Solution</a>		
	<a href="#">or AccuVac</a>	8029	0.02 - 2.00 mg/L F
<b>Formaldehyde</b>	<a href="#">10295 Formaldehyde</a>		
	<a href="#">TNTplus</a>	10295	0.5 - 10.0 mg/L H <sub>2</sub> CO
	<a href="#">8110 MBTH</a>	8110	3 - 500 µg/L CH <sub>2</sub> O
<b>Hardness</b>	<a href="#">10293 Hardness,</a>		
	<a href="#">Calcium/Magnesium</a>	10293	20 - 350 mg/L CaCO <sub>3</sub>
	<a href="#">10293 Hardness,</a>		Hardness, Ca/Mg 10293
	<a href="#">Calcium/Magnesium</a>	10293	3-50 mg/L Mg
	<a href="#">10293 Hardness,</a>		Hardness, Ca/Mg 10293
	<a href="#">Calcium/Magnesium</a>	10293	5-100 mg/L Ca
	<a href="#">8030 Ca &amp; Mg Calmagite</a>		
<a href="#">Colorimetric Calmagite</a>		0.05 - 4.00 mg/L Ca and	
	<a href="#">Colorimetric</a>	8030	Mg as CaCO <sub>3</sub>
	<a href="#">8374 Chlorophosonazo</a>		
	<a href="#">Rapid liquid, Pour-Thru</a>		
	<a href="#">Cell Chlorophosponazo</a>		
	<a href="#">Colorimetric</a>	8374	4 - 1,000 µg/L CaCO <sub>3</sub>
	<a href="#">8374</a>		
	<a href="#">Chlorophosponazo</a>		
	<a href="#">Colorimetric, Solution</a>		
	<a href="#">Pillow</a>	8374	8 - 1,000 µg/L CaCO <sub>3</sub>



<b>Hydrazine</b>	<a href="#">8141</a> <a href="#">Spectrophotometer,</a> <a href="#">Reagent Solution or</a> <a href="#">AccuVac p-</a> <a href="#">Dimethylaminobenzalde</a> <a href="#">hyde</a>	8141	4 - 600 µg/L N <sub>2</sub> H <sub>4</sub>
<b>Hydrogen Peroxide</b>	<a href="#">10290 Powder Pillows</a>	10290	0.1 - 10.0 mg/L PAA / H <sub>2</sub> O <sub>2</sub>
<b>Iodine</b>	<a href="#">8031</a> <a href="#">Spectrophotometer,</a> <a href="#">Powder Pillows or</a> <a href="#">AccuVac DPD</a>	8031	0.07 - 7.00 mg/L I <sub>2</sub>
<b>Iron</b>	<a href="#">10229 TNTplus™</a>	10229	0.2 - 6.0 mg/L Fe
	<a href="#">10249 FerroVer®</a> <a href="#">Powder Pillows</a>	10249	0.1 - 300.0 mg/L Fe
	<a href="#">10306 HPT251 (Metal</a> <a href="#">Prep Set TNT890)</a>	10306	0.01 - 1.00 mg/L Fe
	<a href="#">10306 HPT251 (Metal</a> <a href="#">Prep Set TNT890)</a>	10306	0.012 - 1.200 mg/L Fe
	<a href="#">8008 FerroVer® Powder</a> <a href="#">Pillows or AccuVac</a>	8008	0.02 - 3.00 mg/L Fe
	<a href="#">8112</a> <a href="#">Spectrophotometer</a> <a href="#">Powder Pillows or</a> <a href="#">AccuVac</a>	8112	0.012 - 1.800 mg/L Fe
	<a href="#">8146 Powder Pillows or</a> <a href="#">AccuVac® 1,10</a> <a href="#">Phenanthroline</a>	8146	0.02 - 3.00 mg/L Fe <sup>2+</sup>
	<a href="#">8147 FerroZine®</a> <a href="#">Solution Pillows</a>	8147	0.009 - 1.400 mg/L Fe
	<a href="#">8147</a> <a href="#">Spectrophotometer</a> <a href="#">FerroZine® Rapid Liquid,</a> <a href="#">Pour Thru Cell FerroZine</a>	8147	0.009 - 1.400 mg/L Fe
	<a href="#">8365 FerroMo® Powder</a> <a href="#">Pillows FerroMo</a>	8365	0.01 - 1.80 mg/L Fe
	<a href="#">FerroZine</a>	10287	1.00 - 100 µg/L
<b>Lead</b>	<a href="#">10216</a> <a href="#">Spectrophotometer</a> <a href="#">TNTplus™</a>	10216	0.1 - 2.0 mg/L Pb

	<a href="#">8033</a> <a href="#">Spectrophotometer</a> <a href="#">Powder Pillows</a> <a href="#">Dithizone</a>	8033	3 - 300 µg/L Pb
	<a href="#">8317</a> <a href="#">Spectrophotometer</a> <a href="#">LeadTrak™ Column</a> <a href="#">Extraction LeadTrak Fast</a> <a href="#">Column Extraction</a>	8317	5 - 150 µg/L Pb
<b>Magnesium, Total</b>	<a href="#">10292 TNTplus</a>	10292	0.5 - 10 mg/L Mg
	<a href="#">10292 TNTplus</a>	10292	10 - 50 mg/L
<b>Manganese</b>	<a href="#">8034 Powder Pillows</a> <a href="#">Periodate Oxidation</a>	8034	0.1 - 20.0 mg/L Mn
	<a href="#">8149 Powder Pillows</a> <a href="#">PAN Method</a>	8149	0.006 - 0.700 mg/L Mn
<b>Mercury</b>	<a href="#">10065 Cold Vapor</a> <a href="#">Mercury Concentration</a>	10065	0.1 - 2.5 µg/L Hg
<b>Molybdenum</b>	<a href="#">8036 Powder Pillows or</a> <a href="#">AccuVac Mercaptoacetic</a> <a href="#">Acid</a>	8036	0.2 - 40.0 mg/L Mo
	<a href="#">8169 Powder Pillows</a> <a href="#">Ternary Complex</a>	8169	0.02 - 3.00 mg/L Mo
<b>Monochloramine</b>	<a href="#">10171 Indophenol LR,</a> <a href="#">Powder Pillows</a>	10172	0.04 - 4.50 mg/L Cl <sub>2</sub>
	<a href="#">10172 Indophenol</a> <a href="#">Method Test 'N Tube</a>	10171	0.1 - 10.0 mg/L Cl <sub>2</sub>
	<a href="#">10200</a> <a href="#">Monochloramine/Free</a> <a href="#">Ammonia Powder</a> <a href="#">Pillows</a>	10200	0.01 - 0.50 mg/L NH <sub>3</sub> -N
	<a href="#">10200</a> <a href="#">Monochloramine/Free</a> <a href="#">Ammonia Powder</a> <a href="#">Pillows</a>	10200	0.04 - 4.50 mg/L Cl <sub>2</sub>
<b>Nickel</b>	<a href="#">10220</a> <a href="#">Spectrophotometer,</a> <a href="#">TNTplus</a>	10220	0.1 - 6.0 mg/L Ni
	<a href="#">8037</a> <a href="#">Spectrophotometer</a> <a href="#">Powder Pillows</a> <a href="#">Heptoxime</a>	8037	0.02 - 1.80 mg/L Ni
	<a href="#">8150 Powder Pillows</a> <a href="#">PAN</a>	8150	0.006 - 1.000 mg/L Ni

<b>Nitrate</b>	<u>10020</u> <u>Spectrophotometer,</u> <u>Test 'T Tube</u> <u>Chromotropic Acid</u> <u>Method</u>	10020	0.2 - 30.0 mg/L NO <sub>3</sub> <sup>-</sup> -N
	<u>10049</u> <u>Spectrophotometer, UV</u> <u>Screening UV Screening</u>	10049	0.1 - 10.0 mg/L
	<u>10206</u> <u>Spectrophotometer, HR,</u> <u>TNTplus 836</u>	10206	22 - 155 mg/L NO <sub>3</sub>
	<u>10206</u> <u>Spectrophotometer, HR,</u> <u>TNTplus 836</u>	10206	5 - 35 mg/L NO <sub>3</sub> <sup>-</sup> -N
	<u>10206</u> <u>Spectrophotometer, LR,</u> <u>TNTplus 835</u>	10206	.23 - 13.50 mg/L NO <sub>3</sub> <sup>-</sup> -N
	<u>10206</u> <u>Spectrophotometer, LR,</u> <u>TNTplus 835</u>	10206	1.00 - 60.00 mg/L NO <sub>3</sub>
	<u>8039 Powder Pillows or</u> <u>AccuVac® Cadmium</u> <u>Reduction</u>	8039	0.3 - 30.0 mg/L NO <sub>3</sub> <sup>-</sup> -N
	<u>8171</u> <u>Spectrophotometer</u> <u>Powder Pillows or</u> <u>AccuVac</u>	8171	0.1 - 10.0 mg/L NO <sub>3</sub> <sup>-</sup> -N
	<u>8192 Powder Pillows LR</u> <u>Cadmium Reduction</u>	8192	0.01 - 0.50 mg/L NO <sub>3</sub> <sup>-</sup> -N
	<b>Nitrite</b>	<u>10019 Test 'N Tube Vials</u> <u>Diazotization</u>	10019
	<u>10207</u> <u>Spectrophotometer,</u> <u>TNTplus 839</u>	10207	0.015 - 0.600 mg/L NO <sub>2</sub> <sup>-</sup> N
	<u>10237</u> <u>Spectrophotometer,</u> <u>TNTplus™ 840</u>	10237	0.6 - 6.0 mg/L NO <sub>2</sub> <sup>-</sup> -N (2.0-20.0 mg/L NO <sub>2</sub> <sup>-</sup> )
	<u>10296 Diazotization</u> <u>Method, TNTplus™ 841</u>	10296	2 - 90 mg/L NO <sub>2</sub> <sup>-</sup> -N
	<u>10296 Diazotization</u> <u>Method, TNTplus™ 841</u>	10296	7 - 295 mg/L NO <sub>2</sub> <sup>-</sup> -(UHR)
	<u>8153</u> <u>Spectrophotometer HR,</u> <u>Powder Pillows</u>	8153	2 - 250 mg/L NO <sub>2</sub> <sup>-</sup>

	<a href="#">8507 Spectrophotometer Powder Pillows or AccuVac®</a>	8507	0.002 - 0.300 mg/L NO <sub>2</sub> <sup>-</sup> -N
<b>Nitrogen, Ammonia</b>	<a href="#">10301 Salicylate TNTplus (UHR)</a>	10301	100 - 1800 mg/L NH <sub>3</sub> -N
	<a href="#">10301 Salicylate TNTplus (UHR)</a>	10301	120 - 2190 mg/L NH <sub>3</sub>
<b>Nitrogen, Total</b>	<a href="#">10071 Test 'N Tube LR Persulfate Digestion</a>	10071	0.5 - 25.0 mg/L N
	<a href="#">10072 Test 'N Tube HR Persulfate Digestion</a>	10072	2 - 150 mg/L N
	<a href="#">10208 Spectrophotometer HR TNTplus</a>	10208	5 - 40 mg/L N
	<a href="#">10208 Spectrophotometer LR TNTplus</a>	10208	1 - 16 mg/L N
	<a href="#">10208 Spectrophotometer UHR TNTplus</a>	10208	20 - 100 mg/L N
<b>Nitrogen, Total Inorganic (TIN)</b>	<a href="#">10021 Test 'N Tube™ Titanium Trichloride Reduction</a>	10021	0.2 - 25.0 mg/L N
<b>Nonionic Surfactants</b>	<a href="#">10275 Nonionic surfactants TNT875</a>	10275	0.2 - 6.0 mg/L TRITON X-100
	<a href="#">10275 Nonionic surfactants TNT876</a>	10275	6.0 - 200 mg/L TRITON x 100
<b>Organic Constituents</b>	<a href="#">10054</a>	10054	Organic Constituents 10054 absorbance per centimeter
<b>Oxygen Scavengers</b>	<a href="#">8140 Powder Pillows Iron Reduction</a>	8140	13 - 1500 µg/L Iso-ascorbic Acid (ISA)
	<a href="#">8140 Powder Pillows Iron Reduction</a>	8140	15 - 1,000 µg/L Methylethyl Ketoxime (MEKO)
	<a href="#">8140 Powder Pillows Iron Reduction</a>	8140	3 - 450 µg/L DEHA
	<a href="#">8140 Powder Pillows Iron Reduction</a>	8140	5 - 600 µg/L Carbohydrazide
	<a href="#">8140 Powder Pillows Iron Reduction</a>	8140	9 - 1,000 µg/L Hydroquinone-PP
<b>Ozone</b>	<a href="#">8311 AccuVac® Indigo</a>	8311	0.01 - 0.25 mg/L O <sub>3</sub> LR
	<a href="#">8311 AccuVac® Indigo</a>	8311	0.01 - 0.75 mg/L O <sub>3</sub>
	<a href="#">8311 AccuVac® Indigo</a>	8311	0.01 - 1.50 mg/L O <sub>3</sub> HR
<b>Peracetic Acid (PAA)</b>	<a href="#">DPD 10290</a>	10290	0.10 - 10.0 mg/L as PPA

<b>Phenols</b>	<a href="#">10266 4-Aminoantipyrine, TNTplus 868</a>	10266	20 - 150 mg/L Phenol
	<a href="#">10266 4-Aminoantipyrine, TNTplus 868</a>	10266	5 - 40 mg/L Phenols
	<a href="#">8047 4-Aminoantipyrine</a>	8047	0.002 - 0.200 mg/L Phenol
<b>Phosphonates</b>	<a href="#">8007 Powder Pillows Persulfate UV Oxidation</a>	8007	0.02 - 2.50 mg/L PO <sub>4</sub> <sup>3-</sup>
	<a href="#">8007 Powder Pillows Persulfate UV Oxidation</a>	8007	0.1 - 2.5 mg/L
	<a href="#">8007 Powder Pillows Persulfate UV Oxidation</a>	8007	1.0 - 125 mg/L PO <sub>4</sub> <sup>3-</sup>
<b>Phosphorus</b>	<a href="#">10055 Spectrophotometer Pour-Thru Cell</a>	10055	19 - 3,000 µg/L PO <sub>4</sub>
	<a href="#">10127 Test 'N Tube Molybdovanadate with Acid Persulfate Digestion</a>	10127	1.0 - 100.0 mg/L PO <sub>4</sub> 3
	<a href="#">10209 Spectrophotometer HR, TNTplus 844</a>	10209 & 10210	0.5 - 5 mg/L P (1.5-15.0 mg/L PO <sub>4</sub> )
	<a href="#">10209 Spectrophotometer LR, TNTplus 843</a>	10209 & 10210	0.05 - 1.5 mg/L P (0.15-4.5 mg/L PO <sub>4</sub> )
	<a href="#">10209 Spectrophotometer UHR, TNTplus 845</a>	10209 & 10210	2 - 20 mg/L P (6-60 mg/L PO <sub>4</sub> )
	<a href="#">10209 Spectrophotometer ULR, TNTplus 843</a>	10209 & 10210	10 - 500 µg/L P (30-1500µg/L PO <sub>4</sub> )
	<a href="#">10210 Spectrophotometer LR, TNTplus 843</a>	10209 & 10210	0.15 - 4.50 mg/L PO <sub>4</sub> 3-
	<a href="#">10210 Spectrophotometer UHR, TNTplus 845 Ascorbic Acid Method TNTplus™ 843</a>	10209 & 10210	6 - 60 mg/L PO <sub>4</sub> 3-

	<a href="#">10214 Spectrophotometer TNTplus 846</a>	10214	1.6 - 30 mg/L P (5.0 - 90 mg/L PO <sub>4</sub> )
	<a href="#">10307 Orthophosphate Ascorbic Acid</a>	10307	0.01 - 0.50 mg/L PO <sub>4</sub> -P
	<a href="#">8048 Powder Pillows or AccuVac® PhosVer 3, Ascorbic Acid</a>	8048	0.02 - 2.50 mg/L PO <sub>4</sub>
	<a href="#">8048 TNT™ PhosVer 3</a>	8048	0.06 - 5.00 mg/L PO <sub>4</sub> <sup>3-</sup>
	<a href="#">8114 Reagent or AccuVac Molybdovanadate</a>	8114	0.3 - 45.0 mg/L PO <sub>4</sub>
	<a href="#">8114 Spectrophotometer Pour-Thru</a>	8114	0.3 - 45.0 mg/L PO <sub>4</sub>
	<a href="#">8114 Test 'N Tube HR Molybdovanadate</a>	8114	1.0 - 100.0 mg/L PO <sub>4</sub>
	<a href="#">8178 Amino Acid Reagent Amino Acid Method</a>	8178	0.23 - 30.00 mg/L PO <sub>4</sub>
	<a href="#">8180 Test 'N Tube™ PhosVer® 3 with Acid Hydrolysis</a>	8180	0.06 - 3.50 mg/L PO <sub>4</sub> 3
	<a href="#">8190 Digestion Test 'N Tube™</a>	8190	0.06 - 3.50 mg/L PO <sub>4</sub> 3-
<b>Potassium</b>	<a href="#">8049 colorimetric Powder Pillow-LR-MR-HR For oil and gas field waters</a>	8049	0.1 - 700 mg/L K
	<a href="#">8049 Spectrophotometer Powder Pillows</a>	8049	0.1 - 7.0 mg/L K
<b>Quaternary Ammonium Compounds</b>	<a href="#">8337 Spectrophotometer Powder Pillows Direct Binary Complex</a>	8337	0.2 - 5.0 mg/L CTAB
<b>Selenium</b>	<a href="#">8194 Spectrophotometer Diaminobenzidine</a>	8194	0.01 - 1.00 mg/L Se
<b>Silica</b>	<a href="#">8185 Spectrophotometer Powder Pillows HR Silicomolybdate</a>	8185	1 - 100 mg/L SiO <sub>2</sub>

	<a href="#">8186</a> <a href="#">Spectrophotometer</a> <a href="#">Powder Pillows</a> <a href="#">Heteropoly Blue</a>	8186	0.010 - 1.600 mg/L SiO <sub>2</sub>
	<a href="#">8282</a> <a href="#">Spectrophotometer</a> <a href="#">Pour-Thru Cell</a> <a href="#">Heteropoly Blue</a>	8282	3 - 1,000 µg/L SiO <sub>2</sub>
	<a href="#">8282</a> <a href="#">Spectrophotometer</a> <a href="#">Pour-Thru Cell-Rapid</a> <a href="#">Liquid Heteropoly Blue</a> <a href="#">Rapid Liquid</a>	8282	3 - 1000 µg/L as SiO <sub>2</sub>
<b>Silver</b>	<a href="#">8120</a> <a href="#">Spectrophotometer</a> <a href="#">Powder Pillows</a> <a href="#">Colorimetric</a>	8120	0.02 - 0.70 mg/L
<b>Sulfate</b>	<a href="#">10227</a> <a href="#">Spectrophotometer HR</a> <a href="#">TNTplus 865</a>	10227	150 - 900 mg/L SO <sub>4</sub>
	<a href="#">10227</a> <a href="#">Spectrophotometer LR</a> <a href="#">TNTplus 864</a> <a href="#">Turbidimetric</a>	10227	150 - 900 mg/L SO <sub>4</sub>
	<a href="#">10248 Powder Pillows LR</a> <a href="#">MR-HR SulfaVer 4</a>	10248	2 - 7000 mg/L SO <sub>4</sub> <sup>2-</sup>
	<a href="#">8051 Powder Pillows or</a> <a href="#">AccuVac® SulfaVer 4</a>	8051	2 - 70 mg/L SO <sub>4</sub> <sup>2-</sup>
<b>Sulfide/Hydrogen Sulfide</b>	<a href="#">10254 Methylene Blue</a>	10254	0.01 - 70 mg/L S <sup>2-</sup>
	<a href="#">10294 Methylene Blue</a>	10294	0.1 - 2.0 mg/L S <sup>2-</sup>
	<a href="#">8131</a> <a href="#">Spectrophotometer</a> <a href="#">Methylene Blue</a>	8131	5 - 800 µg/L S <sup>2-</sup>
<b>Sulfite</b>	<a href="#">10308 DTNB</a>	10308	0.10 - 5.00 mg/L SO <sub>3</sub> <sup>2-</sup>
<b>Suspended Solids</b>	<a href="#">8006 Photometric</a>	8006	5 - 750 mg/L TSS
<b>Tannin and Lignin</b>			0.1 - 9.0 mg/L as Tannic Acid
	<a href="#">8193 Tyrosine</a>	8193	
<b>TKN</b>	<a href="#">10242</a> <a href="#">Spectrophotometer, s-</a> <a href="#">TKN, TNTplus 880</a>	10242	0 - 16 mg/L N
	<a href="#">8075 TKN, Nessler</a>	8075	1 - 150 mg/L TKN
<b>Total Organic Carbon (TOC)</b>	<a href="#">10128 HR,</a> <a href="#">Spectrophotometer Test</a> <a href="#">'N Tube Direct</a>	10128	100 - 700 mg/L C

	<a href="#">10129 LR, Test 'N Tube</a> <a href="#">Direct</a>	10129	0.3 - 20.0 mg/L C
	<a href="#">10173 MR, Test 'N Tube</a> <a href="#">Direct</a>	10173	15 - 150 mg/L C
	<a href="#">10267 HR</a> <a href="#">Spectrophotometer</a> <a href="#">TNTplus 811</a>	10267	30 - 300 mg/L C
	<a href="#">10267 LR</a> <a href="#">Spectrophotometer</a> <a href="#">TNTplus 810</a>	10267	1.5 - 30.0 mg/L C
<b>Toxicity</b>	<a href="#">10017 ToxTrak</a>	10017	0 - 100 % Inhibition
<b>TPH in Soil</b>	<a href="#">10050</a>	10050	TPH in Soil 10050 Threshold
<b>Trihalomethanes, Total (THM)</b>	<a href="#">10132 THM Plus</a>	10132	10 - 600 µg/L CHCl <sub>3</sub>
<b>Volatile Acids</b>	<a href="#">10240 TNTplus</a> <a href="#">8196 Reagent Solution</a> <a href="#">Esterification</a>	10240 8196	50 - 2,500 mg/L Acetic 27 - 2800 mg/L as Acetic Acid
<b>Zinc</b>	<a href="#">8009 Powder Pillows</a> <a href="#">Zincon</a>	8009	0.01 - 2.00 mg/L Zn
	<a href="#">8009 Powder Pillows</a> <a href="#">Zincon</a>	8009	0.01 - 3.00 mg/L Zn