Test Suite Number	Test Suite Name	Test Suite Individual Tests
1	Legionella	Legionella spp cfu in 200ml
2	TC	Coliforms E.coli 100ml, TVC @ 22 deg C (cfu/ml), TVC @ 37 deg C (cfu/ml) 2d
3	TC + Enterobacter	Coliforms E.coli 100ml, TVC @ 22 deg C (cfu/ml), TVC @ 37 deg C (cfu/ml) 2d, Entero bacteriaceae cfu/100ml
4	Taste, Odour, Iron, Lead and Copper	Copper Total mg/L, Lead Total mg/L, Iron Total mg/L, Taint 0-3, Odour 0-3
5	Well Water Chem + Micro	Coliforms E.coli 100ml, TVC @ 22 deg C (cfu/ml), TVC @ 37 deg C (cfu/ml) 2d, Clostridium perfringens 100mls, Enterococci - Enumerative cfu/100ml, Iron Reducing Bacteria (IRB), Pseudomonas spp cfu/100ml, Aluminium Total mg/L, Arsenic Total mg/L, Cadmium Tot
6	Well Water Chem + Micro + PH	Aluminium Total mg/L, Arsenic Total mg/L, Cadmium Total mg/L, Clostridium perfringens 100mls, Coliforms E.coli 100ml, Copper Total mg/L, Enterococci -Enumerative cfu/100ml, Iron Reducing Bacteria (IRB), Iron Total mg/L, Lead Total mg/L, Manganese Total mg
7	P.Aer 100	Pseudomonas aeruginosa (cfu/100ml)
8	Well Water Chem + Micro + pH + Nickel	Aluminium Total mg/L, Arsenic Total mg/L, Cadmium Total mg/L, Clostridium perfringens 100mls, Coliforms E.coli 100ml, Copper Total mg/L, Enterococci -Enumerative cfu/100ml, Iron Reducing Bacteria (IRB), Iron Total mg/L, Lead Total mg/L, Manganese Total mg

Test Suite Number	Test Suite Name	Test Suite Individual Tests
9	Chemi 1	Lead Total mg/L, Copper Total mg/L, Chemical Oxygen Demand mg/L, Chromium Total mg/L, Nickel Total mg/L, Total Dissolved Solids mg/L, Zinc Total mg/L
10	Micro	Clostridium perfringens 100mls, Coliforms E.coli 100ml, Enterococci - Enumerative cfu/100ml, Iron Reducing Bacteria (IRB), Pseudomonas spp cfu/100ml, TVC @ 22 deg C (cfu/ml), TVC @ 37 deg C (cfu/ml) 2d, pH (Water)
11	Chemistry 2	Aluminium Total mg/L, Arsenic Total mg/L, Cadmium Total mg/L, Copper Total mg/L, Iron Total mg/L, Lead Total mg/L, Manganese Total mg/L, Mercury Total mg/L, pH (Water), Calcium Hardness as mg/L (ppm) CaCO3, Chloride Total mg/L, Chlorine Total mg/L, Total
12	Micro - TVC, Coli, Entero, C.perf	Clostridium perfringens 100mls, Coliforms E.coli 100ml, Enterococci - Enumerative cfu/100ml, TVC @ 22 deg C (cfu/ml), TVC @ 37 deg C (cfu/ml) 2d
13	Aluminium/Nickel	Aluminium Total mg/L, Nickel Total mg/L
14	Zinc, COD, S.S	Chemical Oxygen Demand mg/L, Suspended Solids mg/L, Zinc Total mg/L
16	TVC	TVC @ 22 deg C (cfu/ml), TVC @ 37 deg C (cfu/ml) 2d
17	Enterococci cfu/100ml	Enterococci -Enumerative cfu/100ml
18	TVC/E.coli Enu/Enterobacter/Enterococci	Coliforms E.coli 100ml, Entero bacteriaceae cfu/100ml, TVC @ 22 deg C (cfu/ml), TVC @ 37 deg C (cfu/ml) 2d, Enterococci - Enumerative cfu/100ml
19	Coli E.coli Enumeration cfu/100ml	Coliforms E.coli Enumeration cfu/100ml

Test Suite Number	Test Suite Name	Test Suite Individual Tests
20	TC Enum P.AER Enterococci	Enterococci -Enumerative cfu/100ml, Pseudomonas aeruginosa (cfu/ml), TVC @ 22 deg C (cfu/ml), TVC @ 37 deg C (cfu/ml) 2d, Coliforms E.coli Enumeration cfu/100ml
21	TC Enu + Enterobacter	TVC @ 22 deg C pp (cfu/ml), TVC @ 37 deg C (cfu/ml) 2d, Coliforms E.coli Enumeration cfu/100ml, Entero bacteriaceae cfu/100ml
22	TCP.spp 100 Enu + Enterococci Enu	TVC @ 22 deg C (cfu/ml), TVC @ 37 deg C (cfu/ml) 2d, Pseudomonas spp cfu/100ml, Coliforms E.coli Enumeration cfu/100ml, Enterococci -Enumerative cfu/100ml
23	TCP.spp 100 + Enterococci Enu	TVC @ 22 deg C (cfu/ml), TVC @ 37 deg C (cfu/ml) 2d, Coliforms E.coli 100ml, Enterococci -Enumerative cfu/100ml, Pseudomonas spp cfu/100ml
24	NRB	Nitrite Reducing Bacteria
25	SRB - 5 Day	Sulphate Reducing Bacteria (5 days)
26	NRB + SRB 5 day	Nitrite Reducing Bacteria, Sulphate Reducing Bacteria (5 days)
27	TPaer100+Ent	TVC @ 22 deg C (cfu/ml), TVC @ 37 deg C (cfu/ml) 2d, Enterococci -Enumerative cfu/100ml, Pseudomonas aeruginosa (cfu/100ml)
28	TCenu	TVC @ 22 deg C (cfu/ml), TVC @ 37 deg C (cfu/ml) 2d, Coliforms E.coli Enumeration cfu/100ml
29	TCPaer100 + ENT100	Enterococci -Enumerative cfu/100ml, Pseudomonas aeruginosa (cfu/100ml), TVC @ 22 deg C (cfu/ml), TVC @ 37 deg C (cfu/ml) 2d, Coliforms E.coli 100ml

Test Suite Number	Test Suite Name	Test Suite Individual Tests
30	TVC, NRB,SRB	Nitrite Reducing Bacteria, Sulphate Reducing Bacteria (5 days), TVC @ 22 deg C (cfu/ml), TVC @ 37 deg C (cfu/ml) 2d
31	TC P.SPP	Coliforms E.coli 100ml, TVC @ 22 deg C (cfu/ml), TVC @ 37 deg C (cfu/ml) 2d, Pseudomonas spp cfu/100ml
32	Pseud spp - Swab	Pseudomonas spp cfu/swab
33	Pseud aer - Swab	Pseudomonas aeruginosa cfu/swab
34	P.spp & P.aer Swab	Pseudomonas spp cfu/swab, Pseudomonas aeruginosa cfu/swab
35	Pseud spp + aeruginosa cfu/ml	Pseudomonas aeruginosa (cfu/ml), Pseudomonas spp (cfu/ml)
38	TC, Ent, Y&M	TVC @ 22 deg C (cfu/ml), TVC @ 37 deg C (cfu/ml) 2d, Coliforms E.coli 100ml, Enterococci -Enumerative cfu/100ml, Moulds cfu/ml, Yeasts cfu/ml
39	TC, Ent, Y&M, Sal	Coliforms E.coli 100ml, Enterococci -Enumerative cfu/100ml, Moulds cfu/ml, TVC @ 22 deg C (cfu/ml), TVC @ 37 deg C (cfu/ml) 2d, Yeasts cfu/ml, Salmonella spp (Water)
40	TC + Entrococci	TVC @ 22 deg C (cfu/ml), TVC @ 37 deg C (cfu/ml) 2d, Coliforms E.coli 100ml, Enterococci -Enumerative cfu/100ml
41	TC, Ent, Y&M, pH	Coliforms E.coli 100ml, Enterococci -Enumerative cfu/100ml, Moulds cfu/ml, TVC @ 22 deg C (cfu/ml), TVC @ 37 deg C (cfu/ml) 2d, Yeasts cfu/ml, pH (Water)

Test Suite Number	Test Suite Name	Test Suite Individual Tests
42	TC, Ent, Y&M, pH, Iron, Manganese	Coliforms E.coli 100ml, Enterococci -Enumerative cfu/100ml, Moulds cfu/ml, pH (Water), TVC @ 22 deg C (cfu/ml), TVC @ 37 deg C (cfu/ml) 2d, Yeasts cfu/ml, Iron Total mg/L, Manganese Total mg/L
43	Entrococci	Enterococci -Enumerative cfu/100ml
44	Borehole Chemistry Test Suite	Copper Total mg/L, Lead Total mg/L, Iron Total mg/L, Aluminium Total mg/L, Conductivity uS / cm, Manganese Total mg/L, Magnesium Total mg/L, Chloride Total mg/L, Calcium Total mg/L, Cobalt Total mg/L, Alkalinity Total as mg/L CaCO3, Chromium Total mg/L,
45	TCenu + Enterococci	TVC @ 22 deg C (cfu/ml), TVC @ 37 deg C (cfu/ml) 2d, Coliforms E.coli Enumeration cfu/100ml, Enterococci - Enumerative cfu/100ml
46	Copper, Iron, Lead, Mag, Mang, Total Hard	Copper Total mg/L, Lead Total mg/L, Iron Total mg/L, Manganese Total mg/L, Magnesium Total mg/L, Total Hardness (CaCO3) mg/L
47	TVC@37 24hrs, Coli, E.Coli Enu, P.spp	Coliforms E.coli Enumeration cfu/100ml, Pseudomonas spp (cfu/ml), TVC @ 37 Deg for 24 hrs cfu/ml
48	TCP.Aer 100	TVC @ 22 deg C (cfu/ml), TVC @ 37 deg C (cfu/ml) 2d, Coliforms E.coli 100ml, Pseudomonas aeruginosa (cfu/100ml)
49	COD	Chemical Oxygen Demand mg/L
50	Ammonia, COD, Oil+Grease, pH, Sus Solids	Chemical Oxygen Demand mg/L, Ammonia (total) as NH3+NH4 mg/L, pH (Water), Suspended Solids mg/L, Oil and Grease mg/L

Test Suite Number	Test Suite Name	Test Suite Individual Tests
51	Pet Spirit, Cal Carbide, Thioureas, Non-ionic Detergents	Calcium Carbide mg/L, Petroleum Spirit mg/L, Thiourea Total mg/L, Detergents Non Ionic Surfactants
52	Cond, pH, Nitrate, ATP	Conductivity uS / cm, pH (Water), Nitrates NO3 mg/L LOD 1, API Monitoring
53	Cond, pH, Nitrate	Conductivity uS / cm, pH (Water), Nitrates NO3 mg/L LOD 1