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|  | C:\Users\pkuhlman\Pictures\Logos\External\CDC Elite\ELITE_hi.jpg  | C:\Users\creef\AppData\Local\Microsoft\Windows\INetCache\Content.Outlook\9VTTG02K\A2LA accredited symbol.jpgCert # 4945.01 | **Microbiological Analysis Request****Note: All samples must be received by the lab within 48 hours of when the 1st sample was drawn. (See note #9 on back page for more details)** | **Instructions:** Please fill out all sections, if applicable. Email the completed form & any questions to the Lab CSR Team.at **LabCS@TeamApex.com** |
| **Account Information** | **Chain of Custody** |
| **Customer Name:** |  | **Sampler/Shipper Name** |  |
| **Ship to #:** |  | **Address (City/State):** |  | **Date Sampled** |  | **Time Zone** |  |
| **Payment Type:**  | No Charge orContract |  | Prospect Account |  | Charge – Provide PO # |  | Sampled by Weas?(See note 7) | Yes |  | No |  | # of Sampling Hours |  |
| **Email Report To:**  | Received by Initials, Date & Time |  |  |  |
| Samples Received on Ice? | Yes | No |

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| ***Required Fields (if applicable)*** | ***Field Results (Optional)*** | ***Required Field*** |
| ID# | Building/Area Name | Floor # | Room # | Outlet Type1 | Source Water2 | Potable, Non-Potable or Swab | Time Sampled | Free Chlorine | Total Chlorine | Chlorine Dioxide | pH | Temperature | Other:\_\_\_\_\_\_\_\_\_\_ | Analysis Item # Requested(See page 2) |
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| **Ship Samples To:**Weas EngineeringAttn: Lab CSR17297 Oak Ridge Rd.Westfield, IN 46074317-867-4477 | **1 Outlet Type =** Clinical Sink, Bath Sink, Shower, Ice Machine, Drinking Fountain, Decorative Fountain, Cooling Tower, Water Heater, etc.2 **Source Water** = Cold, Hot, Mixed, Basin, Sample Port, Well, Ice | **Lab CSR Receiving Comments:** | **Analysis #** |  |
| **Sample #s** |  |
| **Order #** |  |

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| **Microbiology Laboratory Analysis** |

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| **Analysis** | **Item #** | **Description** | **Notes** |
| *Legionella* | T-1000 | CDC culture method - 7-10 days turnaround time. \*See notes 1, 5, 7, 8, 9 & 10 | 1. Samples must be received by noon on Friday.
2. Samples must be received by noon on Thursday.
3. **Authorization from Lab CSR is required for same day Legionella PCR results.**
4. This analysis is performed by an external lab & requires a separate chain of custody. Contact Lab CSR prior to sampling.
5. If you are sending 50 or more samples, please notify Lab CSR 48 hours in advance.
6. Charges for “Weas Technician Sampling On-Site” $135 per hour of sampling. Also include all travel time for sampling.
7. **Samples must be received by the lab within 48 hours of when the 1st sample was drawn if ice packs are NOT used. If ice packs are used & the sample is kept between 40-50 °F, the samples can be received by the lab within 72 hours of when the 1st sample was drawn.**
8. Water samples will be held for 7 days after the report is issued. Longer hold times are available upon request.
9. CDC Certified.
10. ISO 17025:2017 Accredited.
11. Samples must be received on Monday, Tuesday, or Wednesday
12. Samples must be received on Monday, Tuesday, or Friday by noon.
13. Samples must be sent to external lab with ice pack, received with 24 hours of sampling. Samples must be received on Tuesday, Wednesday, & Thursday.
 |
| *Legionella* vPCR Potable Next Day | P001-ND | VIABLE PCR - *Legionella* Non-Potable Water - NEXT DAY \*External lab. \*See notes 2, 4 & 7 |
| *Legionella* vPCR Non-Potable Next Day | P011-ND | VIABLE PCR - *Legionella* Potable Water- NEXT DAY \*External lab. \*See notes 2, 4 & 7 |
| *Legionella* vPCR Potable Same Day | P001-SD | VIABLE PCR - *Legionella* Non-Potable Water - SAME DAY \*External lab. \*See notes 2, 3, 4 & 7 |
| *Legionella* vPCR Non-Potable Same Day | P011-SD | VIABLE PCR - *Legionella* Potable Water - SAME DAY \*External lab. \*See notes 2, 3, 4 & 7 |
| *Pseudomonas aeruginosa* | T-1005 | Culture method - 1-7 days turnaround time. \*See notes 7, 8, 10 & 11 |
| Total Heterotrophic Plate Count (HPC) | T-1006 | Culture method - 3-5 days turnaround time. \*See notes 1, 7, 8 & 10 |
| Total Coliform | T-1007 | Culture via membrane filtration method - 1-2 days turnaround time. \*See notes 2, 7, 8 & 10 |
| *E. coli* | T-1019 | Culture via membrane filtration method - 1-2 days turnaround time. \*See notes 2, 7 & 8 |
| Nontuberculous Mycobacterium(NTM; rapid growing) | T-1008A | Culture method - 7-14 days turnaround time. \*See notes 2, 7 & 8  |
| Nontuberculous Mycobacterium(NTM; slow growing) | T-1008B | Culture method - 6-8 weeks turnaround time. \*See notes 2, 7 & 8 |
| Iron-Related Bacteria | T-1011 | BART test - 10 days turnaround time. \*See notes 1, 7 & 8 |
| Sulfate Reducing Bacteria | T-1012 | BART test - 10 days turnaround time. \*See notes 1, 7 & 8 |
| Nitrifying Bacteria | T-1013 | BART test - 10 days turnaround time. \*See notes 1, 7 & 8 |
| Denitrifying Bacteria | T-1014 | BART test - 4-7 days turnaround time. \*See notes 1, 7 & 8 |
| Anaerobic Plate Count | T-1016 | Culture method - 8-12 days turnaround time. \*See notes 1, 7 & 8 |
| Slime Forming Bacteria | T-1017 | BART test - 8 days turnaround time. \*See notes 1, 7 & 8 |
| Fungi (yeasts & molds) | T-1018 | Culture method - 5-7 days turnaround time. \*See notes 7, 8 & 11 |
| *Serratia marcescens* | T-1021 | Culture method - 1-2 days turnaround time. \*See notes 7, 8, & 11 |
| *Aeromonas hydrophila* | T-1023 | Culture method - 1-2 days turnaround time. \*See notes 7, 8, & 11 |
| *Acinetobacter* spp. | T-1024 | Culture method - 1-2 days turnaround time. \*See notes 7, 8, & 11 |
| *Stenotrophomonas* spp. | T-1022 | Culture method - 1-2 days turnaround time. \*See notes 7, 8, & 11 |
| *Burkholderia cepacia* | T-1025 | Culture method - 3-4 days turnaround time. \*See notes 7, 8, & 12 |
| CMS panel (*Burkholderia*, *Stenotrophomonas, Acinetobacter Pseudomonas*, NTM, fungi) | T-1026 | Culture method - See individual organism for TAT & corresponding notes. |
| Endotoxin | T-0092 | LAL method - 1-2 days turnaround time. \*See note 4 & 13 |