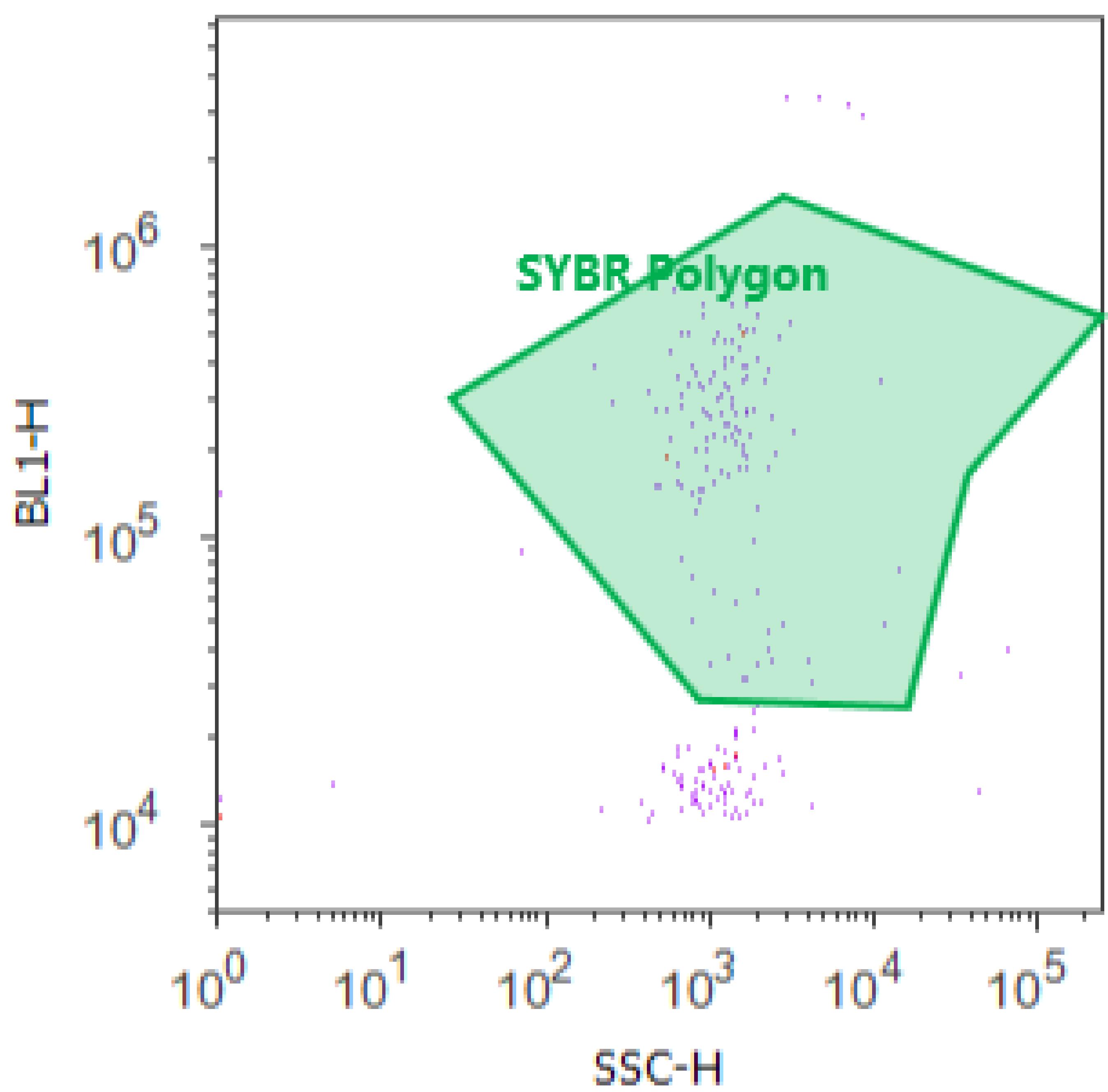


Control



Sample

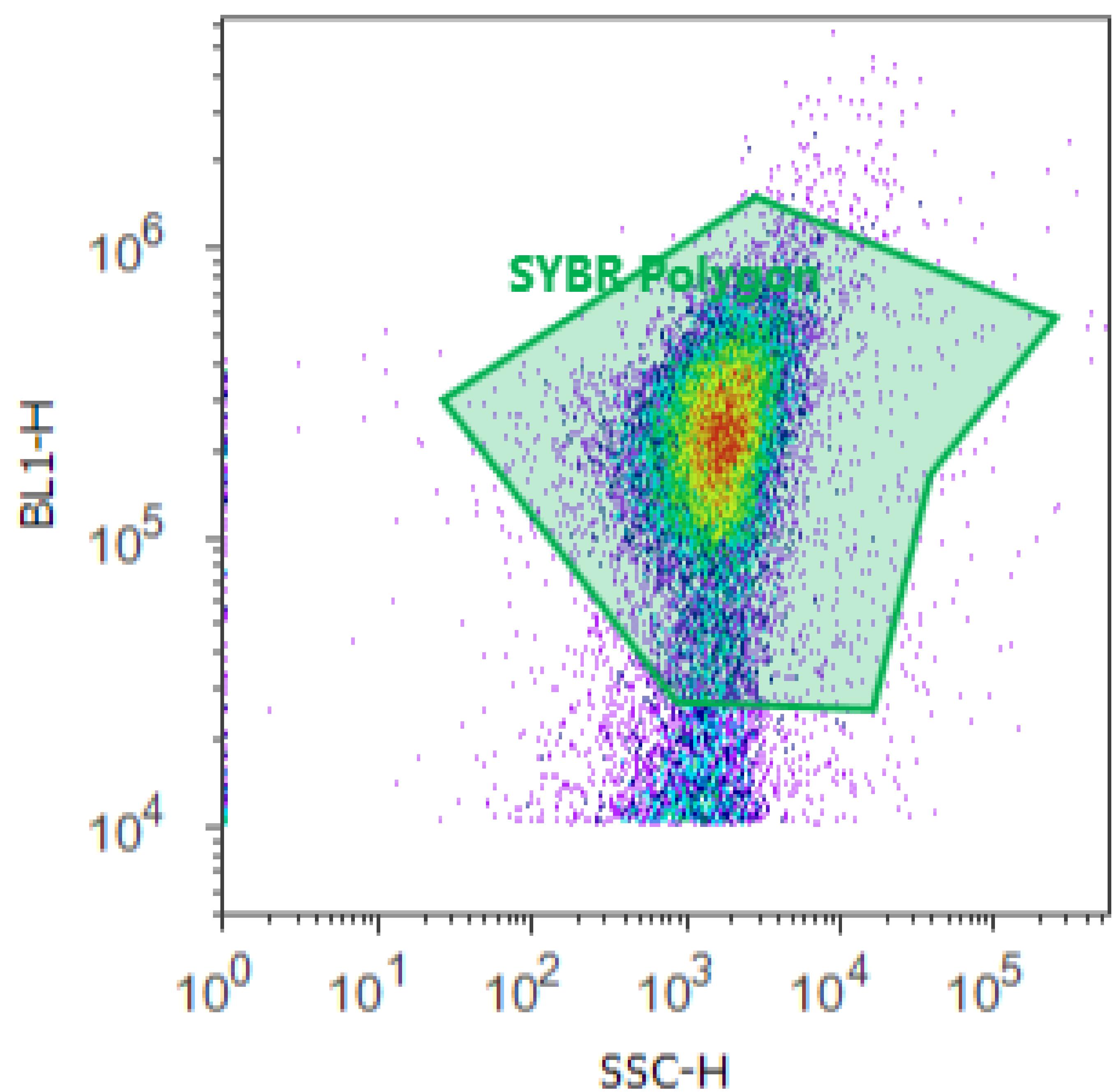


Figure S1: Representative density plots of gated SYBR polygon derived bacterial counts for a SYBR stained $.2\mu\text{m}$ filtered milliq control and a SYBR stained sample.

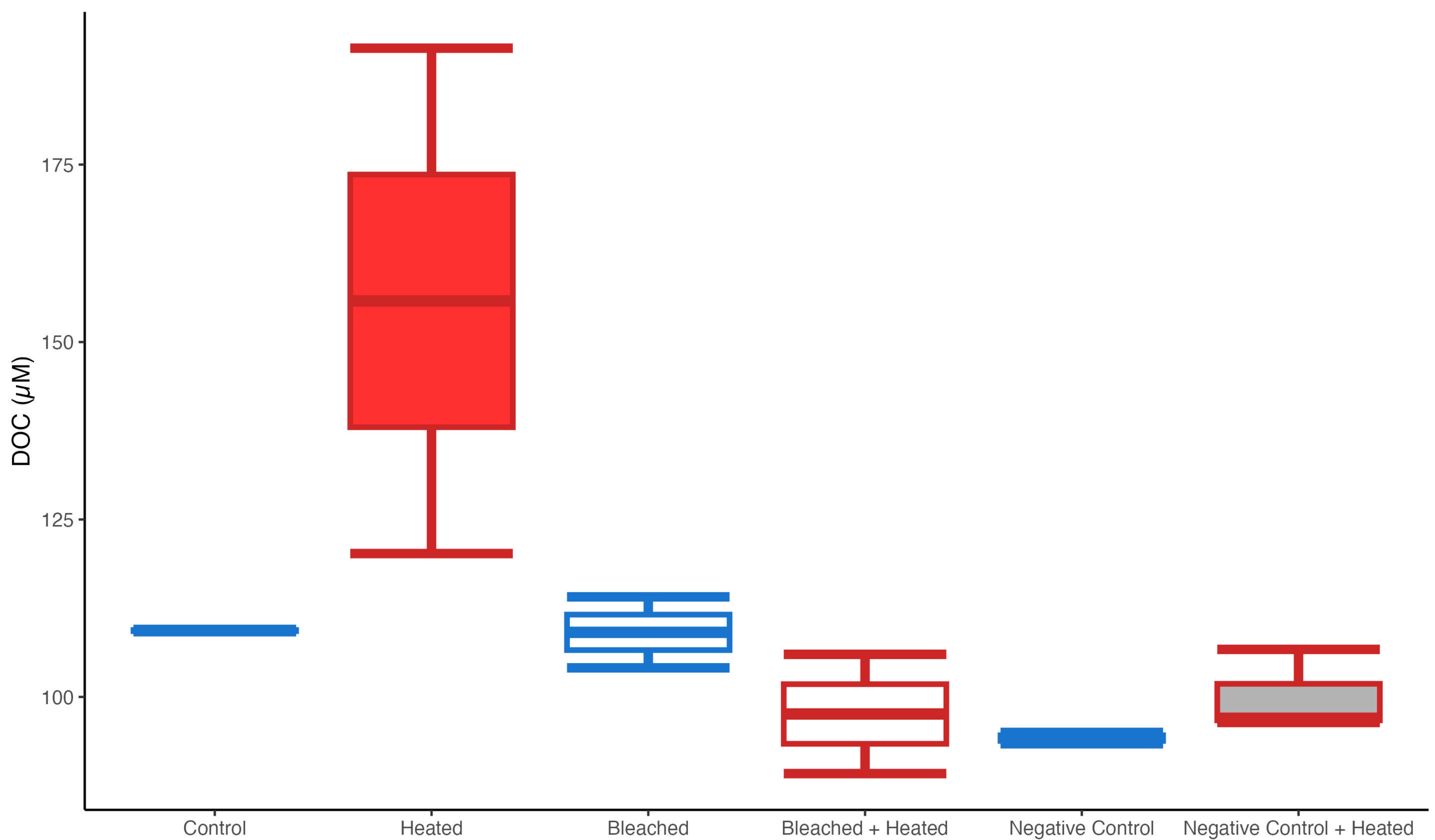


Figure S2: Box and whisker plots of raw DOC exudate concentrations (μM) for the 6 treatments.

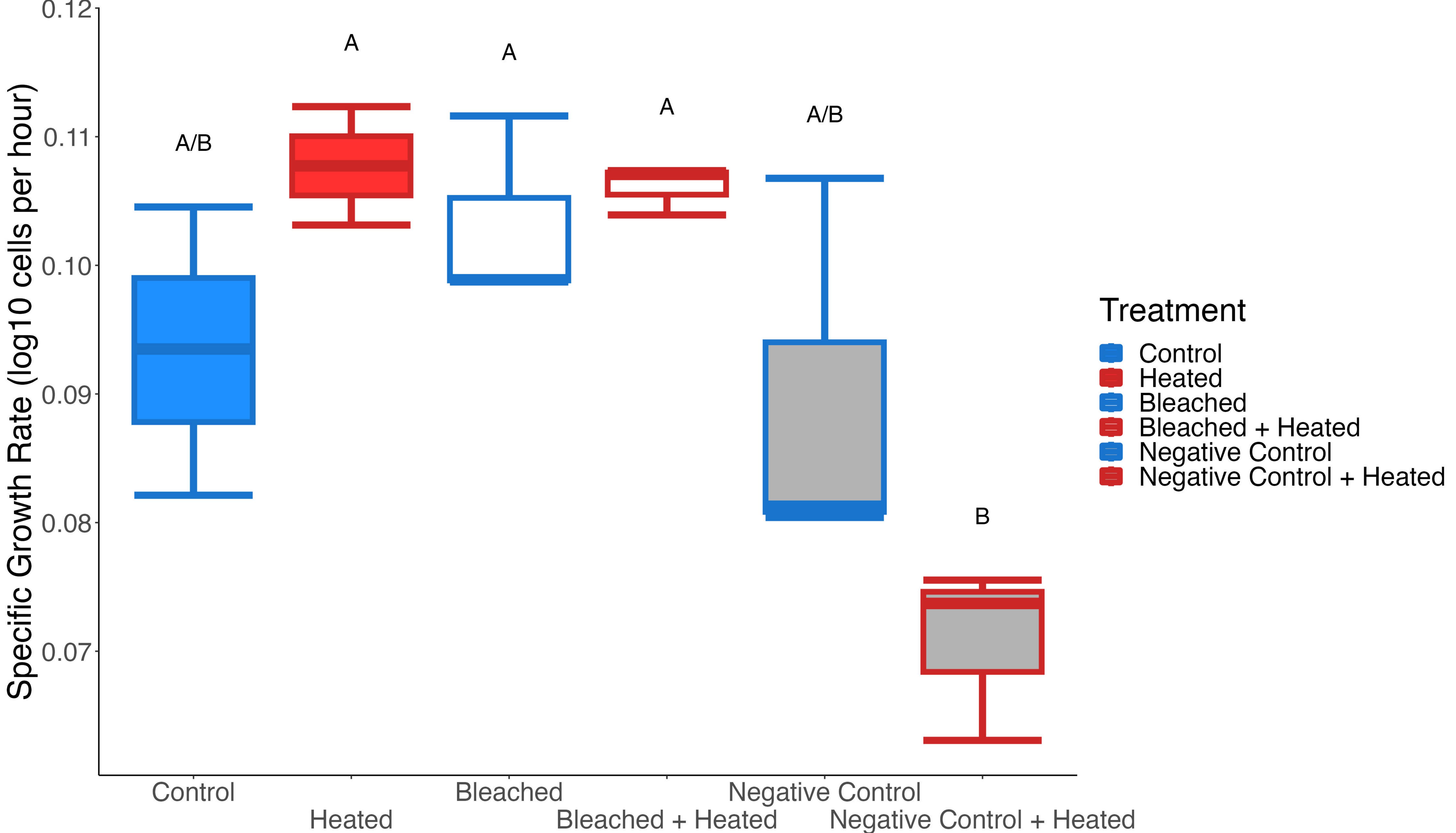


Figure S3: Box and whisker plots of bacterial specific growth rate, in \log_{10} cells per hour, for the 6 treatments. Significant differences between treatments (Tukey post-hoc test, $p < 0.05$) are denoted by letters above each boxplot.

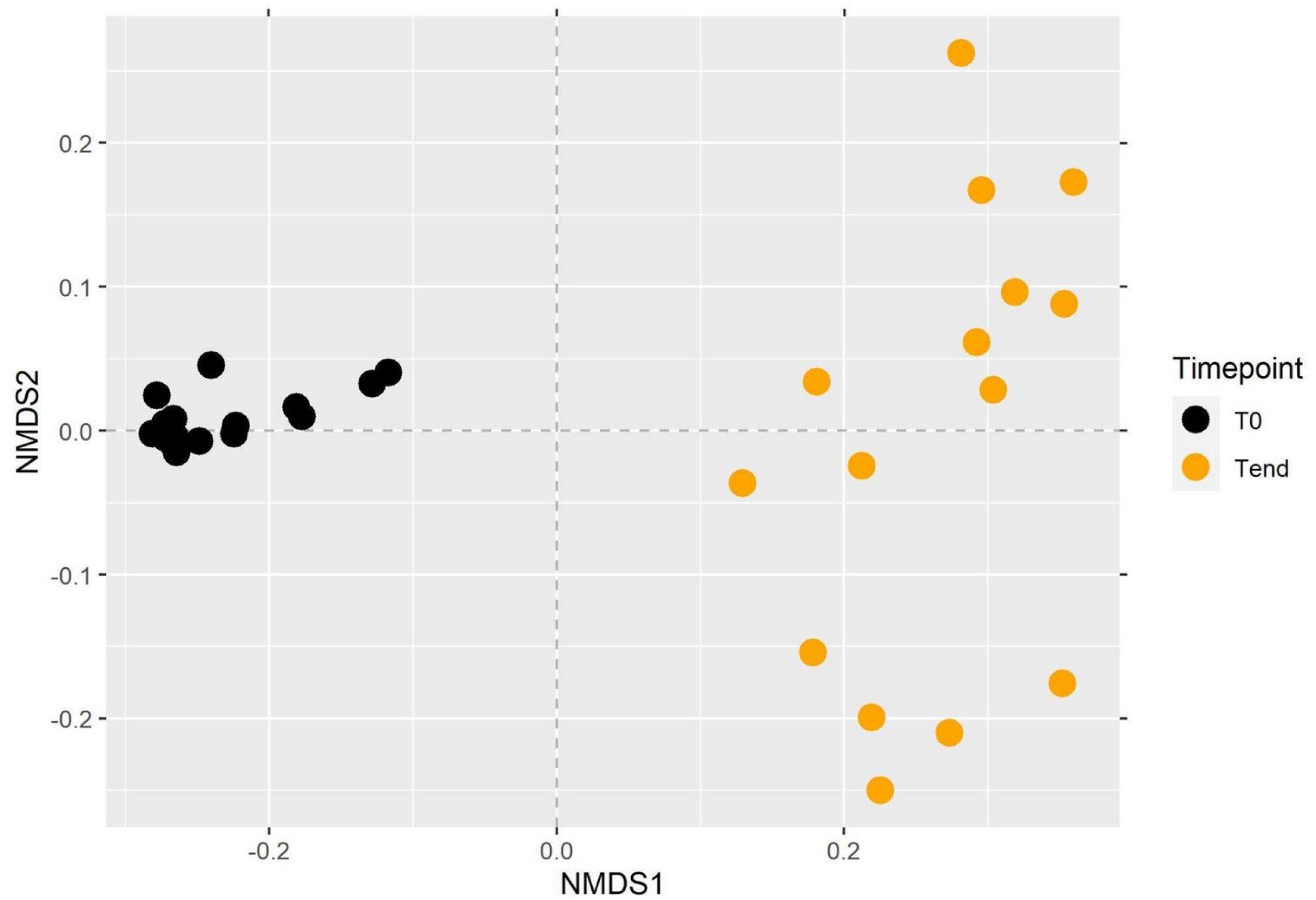


Figure S4: Non-metric multidimensional scaling plot of bacterial communities from start and end of bottle incubation using unifrac dissimilarity.

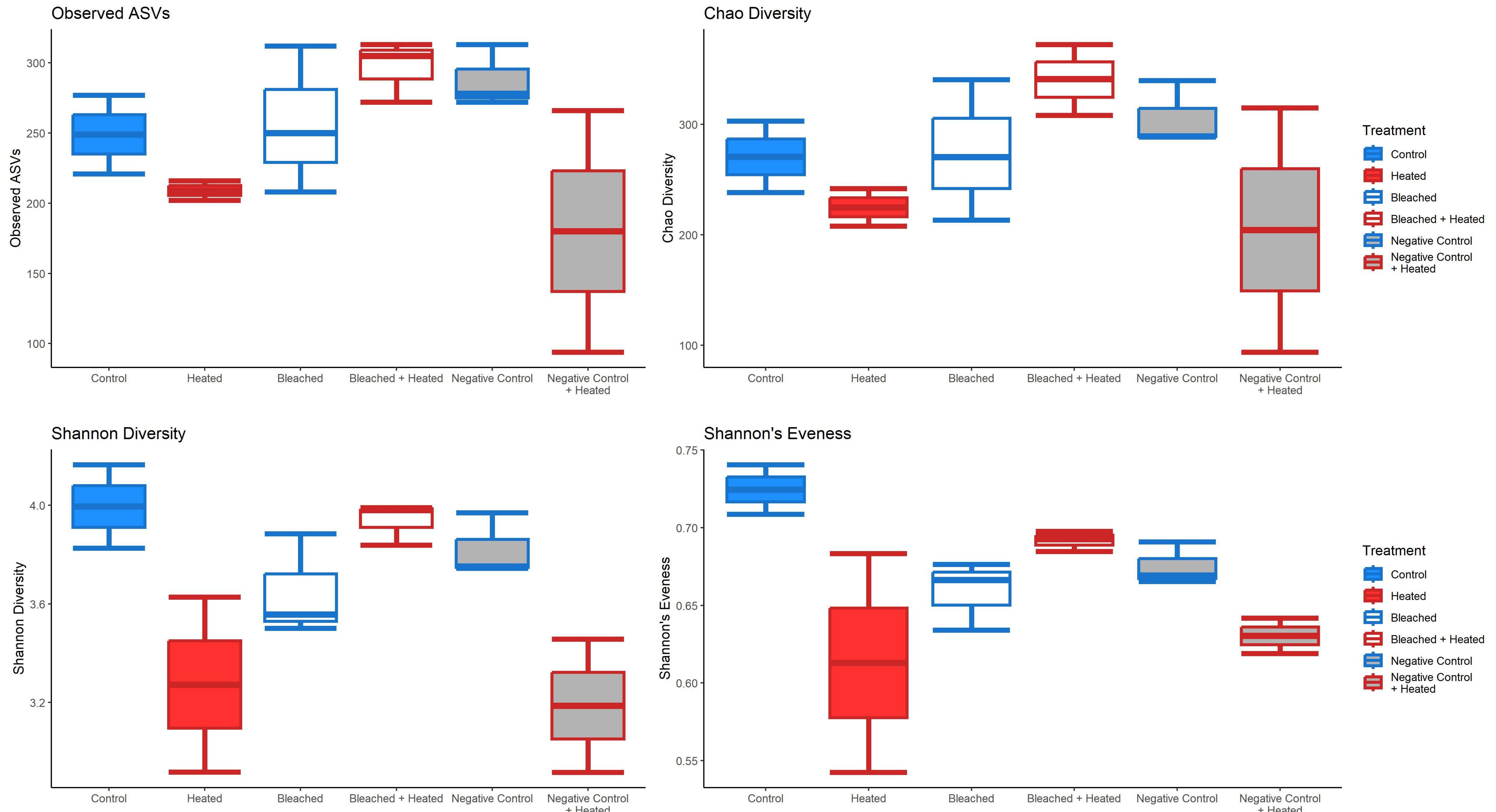


Figure S5: Box and whisker plots of the alpha diversity of the bacterial communities at the end of the incubation

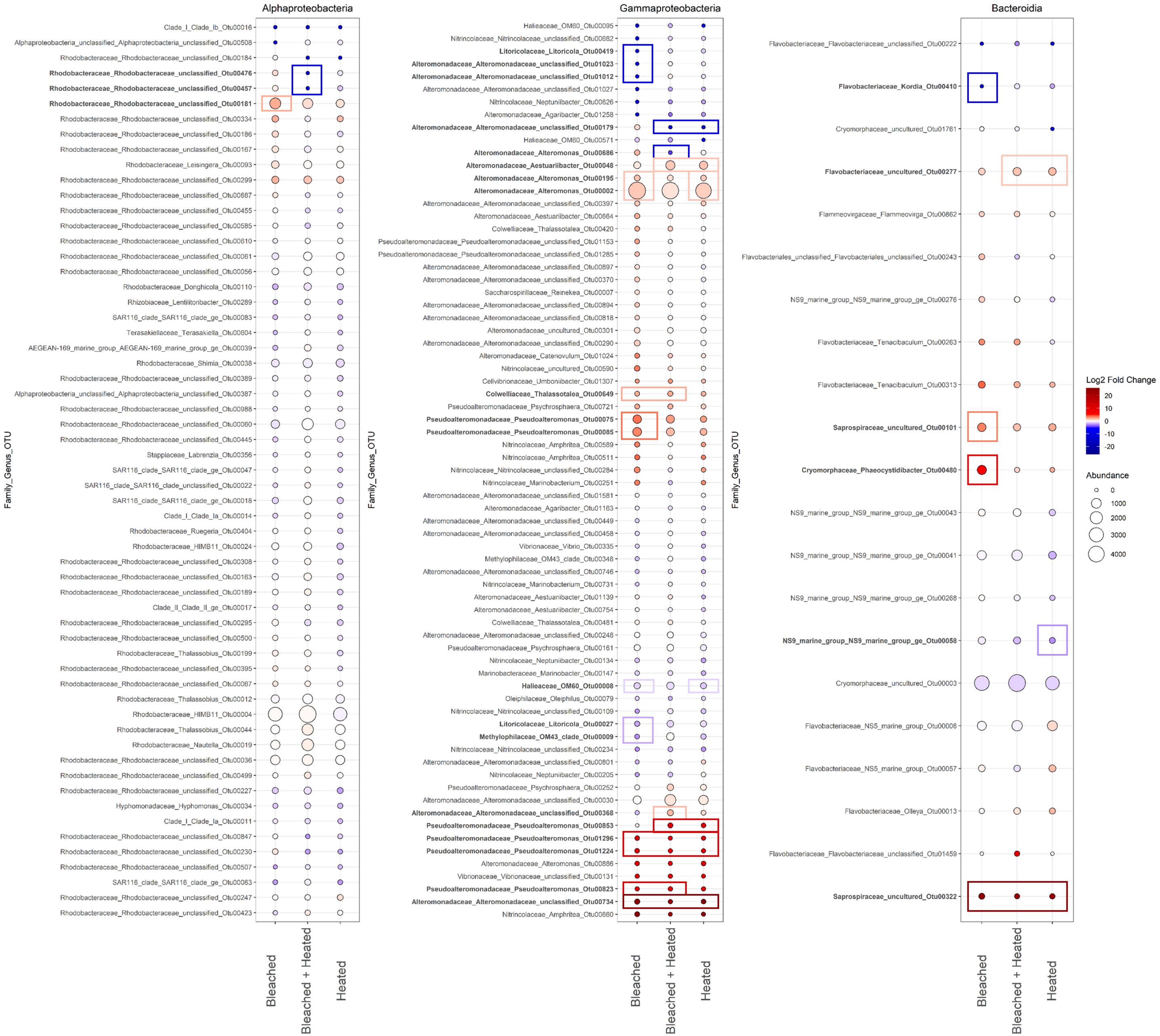


Figure S6: Direct comparison of bacterial OTUs enriched and/or depleted in the three stressed coral treatments relative to the Control corals. The log2 fold change of the 159 most abundant/prevalent OTUs in the three coral stress treatments compared to the Control treatment. Points are colored by log2 fold change, with warmer colors indicating more enrichment and cooler colors indicating more depletion relative to the Controls. Point size indicates the mean abundance of a given OTU in a given treatment. OTUs are labeled according to their family, genus, and OTU Number on the y axis. OTUs labeled in bold were determined by DESeq2 to be significantly differentially abundant in at least one of the three treatments compared to Controls ($p \leq .05$ after FDR). Boxes denote in which treatment there is a significant change and the color of the box indicates whether this was a significant enrichment (red) or depletion (blue).



Figure S7: Stacked barplots of the relative abundance of significant OTUs ($p \leq .05$ after FDR) enriched or depleted in any of the 3 coral stress treatments relative to the Control treatment according to DESeq2. Column facets denote if a given OTU is enriched or depleted relative to the Control. Row facets denote which treatments a group of OTUs is either significantly enriched or depleted in. Relative abundance was derived from the non-subsampled, raw abundance data used in DESeq2. Bars are colored according to bacterial family.

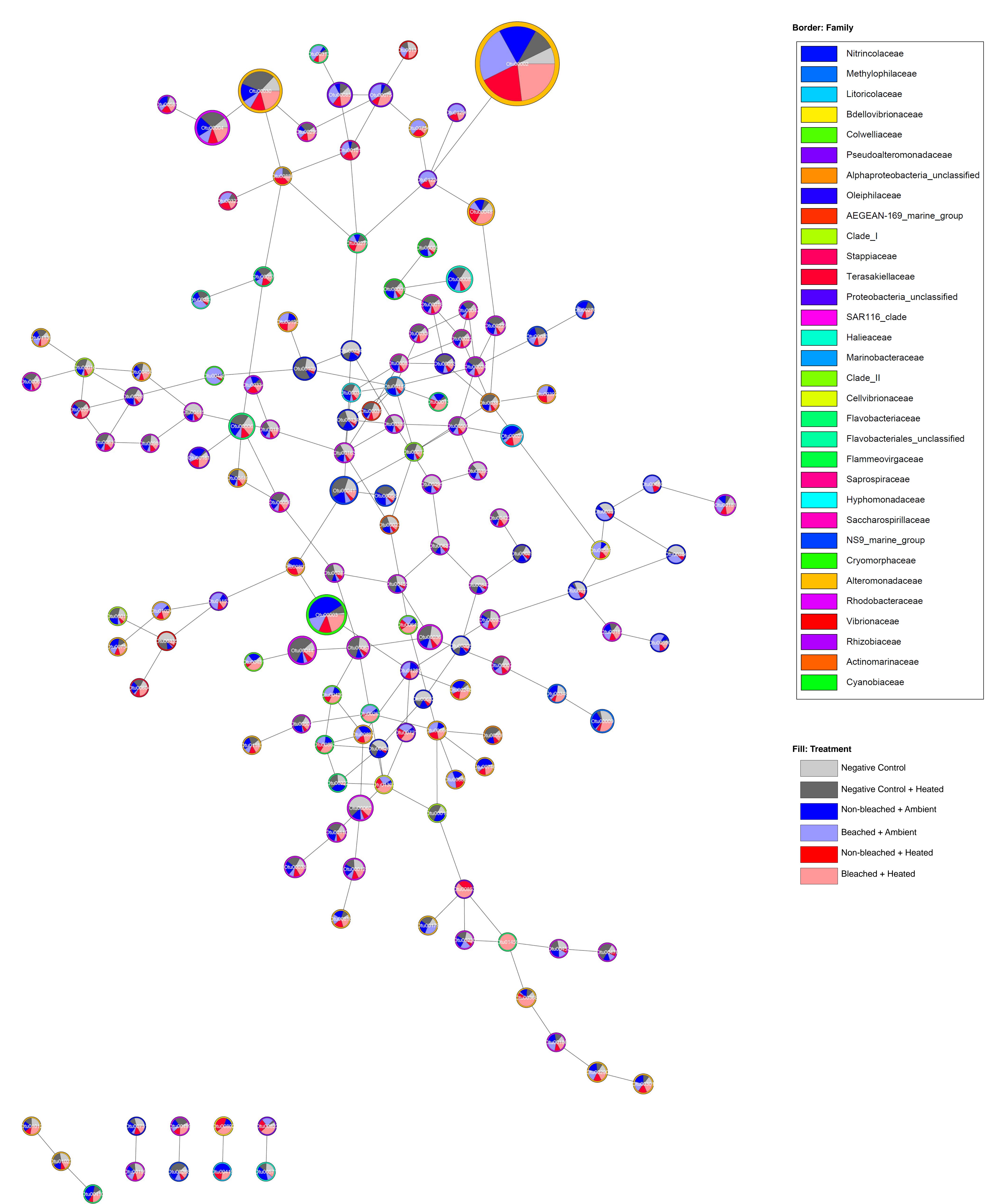


Figure S8: Cooccurrence network of microbial OTUs generated from SpiecEasi and visualized using Cytoscape. Vertices designated significant positive pairwise correlations as defined by SpiecEasi. Nodes represent individual OTUs. Node size indicates mean abundance of a given OTU, node outline is colored according to OTU family, and node fill corresponds to the relative proportion of a given OTU in each of the 6 treatments.

1 **SUPPLEMENTARY METHODS**

2 Temperature Trends

3 Prior to sampling there were multiple thermal anomalies starting in December 2018 in
4 which temperatures exceeded the thermal stress accumulation threshold level of 29 °C
5 (Leinbach et al., 2021; Pratchett et al., 2013; Speare et al., 2021) by >1°C. Temperature trends
6 were analyzed using the Mo'orea Coral Reef Long Term Ecological Research (MCR LTER)
7 daily average water temperature data. Time-series data were collected from 3 sites on the MCR
8 LTER fore-reef: FOR1, FOR4 and FOR5 (GPS location: 17°28'30.0"S 149°50'13.2"W;
9 17°32'49.2"S 149°46'08.4"W; 17°34'55.2"S 149°52'30.0"W; respectively). From each location,
10 measurements from five sensors ("upper water column", "middle water column", "bottom water
11 column", "temperature shallow", and "temperature deeper") was used to calculate the average
12 temperature +/- one standard deviation. Bleaching was first observed in the corals adjacent to
13 Gump Station, Mo'orea, in April 2019 (Leinbach et al., 2021) (Figure 1B). Accumulated degree
14 heating days reached a maximum of 17°C-Days in mid-April before rapidly decreasing (Burgess
15 et al., 2021). By the start of field collection on May 8th, 2019, the temperatures dropped below
16 the 29 °C threshold. Corals had experienced a total of 110 days of temperatures exceeding the
17 threshold in a period of five months (151 days).

18

19 Field Collections

20 *Pocillopora verrucosa* and *Acropora pulchra* nubbins were collected from a common
21 garden LTER1 site on the back-reef of Paopao Bay, Mo'orea, French Polynesia (17°28'45.0"S
22 149°50'10.44"W). *Porites rus* nubbins were collected from the fringing reef north of Gump
23 Station research facility (17°29'11.6"S 149°49'31.1"W). Nubbins were collected under permits
24 issued by the French Polynesian Government (Délégation à la Recherche) and the Haut-
25 commissariat de la République en Polynésie Française (DTRT) (Protocole d'Accueil 2005-

26 2021). After collection, corals were transported to the Gump Station research facility and
27 acclimated to ambient conditions in a 1300 L flow-through water table for three days.

28

29 Pre-Treatment in Flow-Through Aquaria

30 At the start of the pre-treatments, coral nubbins were loosely situated in silicon holders
31 and placed into 1.5 L polycarbonate aquaria containing 1.4 L of unfiltered water. To mimic reef-
32 wide bleaching/thermal stress signals, two nubbins from each of the three coral species at a
33 given bleaching phenotype were combined in individual aquaria for a total of six coral fragments
34 in each of the 12 aquaria. Influent water from a flow-through seawater system (sourced from a
35 depth of 6 m directly adjacent to the Gump Station fringing reef) was pumped into the aquaria at
36 a constant rate using a peristaltic pump with platinum cured silicone tubing yielding a final
37 residence time of five hours in the aquaria. Water in each aquaria was recirculated with 4.8 W
38 pumps moving 240 L hr⁻¹. Aquaria (n=3 per treatment) were exposed to **six** days of either
39 ambient (28.6 °C) or elevated water temperatures (32 °C +/- 0.2 °C) and ambient light levels.
40 The water tables holding aquaria were heated using four 300 W and two 800 W Finnex heaters.
41 The combination of bleaching level and temperature yielded four treatments representing a
42 factorial cross of prior bleaching phenotype and temperature: "Control", "Heated", "Bleached",
43 and "Bleached + Heated" (Fig A.I and A.II). Additionally, two water-only control aquaria, one for
44 each temperature treatment, were included ("Negative Control" and "Negative Control +
45 Heated"). Because we hypothesized that recent bleaching and subsequent experimental heat
46 stress are additive rather than interactive effects inducing four distinct coral physiologies, we
47 considered these treatments as four distinct categories in all downstream statistics.

48

49 Symbiodiniaceae Quantification

50 Samples were frozen at -40 °C for 14 days prior to transportation to University of Hawai'i
51 at Mānoa campus where they were frozen at -80 °C for 23 months prior to flow cytometry

52 processing. The Chlorophyll-a emissions PMT and the two scatter detectors for the violet laser
53 were used in conjunction to count Symbiodiniaceae cells, delineated as distinct populations of
54 large cells with high specific *chlorophyll a* content.

55

56 Metabolomics Sample Collection

57 Prior to sampling, 200 mg mass Bond Elut-PPL (Agilent) cartridges were soaked
58 overnight in LC-MS grade methanol followed by a series of washes (2x washes of methanol, 2x
59 washes of LC-MS grade water, 1x wash of methanol) before air-drying the cartridges. In the
60 field, PPL cartridges were activated with 1x methanol wash followed by 2x pH 2 LC-MS grade
61 water washes. Samples were loaded on the cartridges by pumping the acidified filtrate over the
62 PPL cartridges at 8mL/min. Cartridges were desalinated using a 3x pH2 LC-MS grade water
63 wash and dried using N₂ gas.

64

65 Bacterioplankton Abundance and Flowcytometry Settings

66 Samples for bacterioplankton abundance were flash-frozen at -40 °C for 14 days prior to
67 transportation to University of Hawai'i at Mānoa campus where they were frozen at -80 °C for
68 six months prior to flow cytometry processing. Fixed microbial abundance samples were
69 thawed, and 200 µL of each sample aliquoted and stained with 2 µL 100X SYBR Green to be
70 run on an Attune Acoustic Focusing Cytometer (Applied Biosystems, Part No. 4445280ASR) at
71 University of Hawai'i at Mānoa to enumerate bacterial cell counts.

72 The BL1 detector for the blue laser (488 nm) and the SSC detector for the violet laser
73 (405 nm) were used in conjunction to elucidate bacterial abundances. Voltages and gating were
74 manually determined to enable easy identification of SYBR green stained bacterioplankton
75 populations using a BL1 voltage of 2,625 mV and a SSC voltage of 2,500 mV. Density plots of
76 BL1 vs. SSC were gated on the easily distinguishable population of SYBR green stained
77 bacteria (Figure S1).

78

79 Water Collection for Bacterial Community Composition, Dissolved Organic Carbon and
80 Metabolite Solid Phase Extraction

81 Sterivex filters were frozen at -40 °C for 14 days prior to transportation to University of
82 Hawai‘i at Mānoa campus where they were transferred to -80 °C for six months prior to DNA
83 extraction. DOC samples were kept at room temperature for 14 days prior to transportation to
84 the University of California, Santa Barbara (UCSB). At UCSB the DOC samples were stored at
85 15 °C in the dark for six months prior to sample processing. PPL Cartridges were stored at -80
86 °C until samples were processed at UCSD in spring 2021.

87

88 Microbial Community DNA Extraction, Library Prep, and Sequencing

89 To extract bacterial DNA from the Sterivex filters, the filter was removed from the plastic
90 casing using sterile pliers, scalpels, and tweezers, and added to MP Biomedicals Lysing Matrix
91 A (No. 116910100) tubes with 0.5 mL MC 1 lysis buffer and homogenized using a MP
92 Biomedicals FastPrep-96 bead beater. A portion of the homogenate (0.4 mL) was recovered
93 and DNA extractions were completed using the Macherey-Nagel NucleoMag Plant Extraction Kit
94 (No. 744400.4) with KingFisher Accessory Kit (No. 744951). DNA samples were eluted to a final
95 volume of 110 µL.

96 515F (Parada et al., 2016) and 806R (Apprill et al., 2015) Earth Microbiome Project
97 primers were used according to Walters et al., 2016 with barcodes on the 515F primer.
98 Amplicons were generated from a single round of PCR using primers that include Illumina
99 spacers, Illumina adapters, index sequences (on the forward primers), and 16S rRNA gene
100 template region. PCR reagents included 7.2 µl DNase free water, 10 µl PLAT II MM (2X)
101 (Invitrogen, Platinum II Hot-Start PCR Master Mix, Catalog No: 14000012), 0.4 µl forward primer
102 (10 µM), 0.4 µl reverse primer (10 µM), and 2 µl DNA template. PCR was performed on an
103 Applied Biosystems SimpliAmp (Catalog No: A24811) system using an initial denature of 94 °C

104 for 2:00 min followed by 35 cycles of 94 °C for 15 s, 54 °C for 15 s, 68 °C for 7 s, followed by a
105 final extension at 68 °C for 3 min. DNA extraction blanks and no-template control blanks were
106 included as negative controls. Mock communities (ZymoBIOMICS Microbial Community DNA
107 Standard, Cat No: D6305) were included as positive controls to detect contaminants from kits or
108 library preparation. Total amplicons per sample were normalized to between 12.5 and 15 ng
109 using Charm Biotech Just-a-Plate PCR purification and normalization kit.

110

111 16 Amplicon Bioinformatics

112 Raw paired fastq reads were preprocessed using the DADA2 R package (Callahan et
113 al., 2016a). We truncated forward reads at position 220 and reverse reads at position 190 and
114 discarded them if they contained a number of expected errors above three using the
115 filterAndTrim() function. Denoising was performed with the learnError() and dada() functions
116 with default parameters. Using the mergePairs() function, we merged reads if they overlapped
117 by at least 20 bases, and allowed for 1 mismatch at most. Duplicate technical replicates were
118 then merged bioinformatically. We used mothur (Schloss et al., 2009) along with the Silva
119 (release 132) database (Quast et al., 2013) to align and annotate the sequences, respectively.
120 Sequences with a start or stop position outside the 5th-95th percentile range (over all
121 sequences) were discarded. We removed potential chimeras with chimera.vsearch().
122 Taxonomies were assigned using classify.seqs() and classify.otus(). We removed all
123 mitochondrial or chloroplast OTUs, as well as sequences with no annotations at the domain
124 level. Using sub.sample(), we normalized the abundance in each sample by subsampling to
125 12,000 sequences. OTUs were defined as unique “amplicon sequence variants” (100%
126 clustering OTUs) by DADA2 (Callahan et al., 2016). We used the lulu R package to remove
127 artefactual OTUs (Frøslev et al., 2017): we merged two OTUs if all of the 3 following conditions
128 were satisfied: 1) They co-occur in every sample, 2) One of the two OTUs has a lower
129 abundance than the other in every sample and 3) they share a sequence similarity of at least

130 97%. Finally, we discarded OTUs represented by two or less reads across the 243 samples
131 included in this library. UniFrac distance matrices were constructed from the OTU data and
132 used to assess multivariate differences between microbial communities (Lozupone & Knight,
133 2005). At the final time point, two outlier samples were identified and removed from downstream
134 16S analysis (outliers were defined as samples whose log₁₀ distance from the centroid of a
135 treatment \geq 1.5 SD above the mean log₁₀ distance from the centroid for a given treatment).

136

137 *Metabolomics Chemoinformatic Methods*

138 Untargeted LC-MS/MS data pre-processing was performed with MzMine3 v3.2.8
139 (Pluskal et al., 2010). Mass detection was performed using the “centroid” algorithm. Intensity
140 thresholds of 1E5 and 1E3 were used for MS1 and MS2, respectively. Chromatograms were
141 built using the ADAP chromatogram builder with a min group size of four, group intensity
142 threshold of 2E5, minimum peak intensity of 1E5, and m/z tolerance of 0.0015 Da or 10 ppm.
143 Extracted Ion Chromatograms (XICs) were deconvoluted using the local minimum search
144 algorithm with a chromatographic threshold of 85% , a search minimum in RT range of 0.08 min,
145 and a median m/z center calculation with m/z range for MS2 pairing of 0.1 and RT range for
146 MS2 scan pairing of 0.15. Isotope peaks were grouped and features from different samples
147 were aligned with 0.001 Da or 5 ppm mass tolerance and 0.1 min retention time tolerance. MS1
148 peak lists were joined using an m/z tolerance of 0.0015 Da or 10 ppm and retention time
149 tolerance of 0.15 min. Alignment was then performed by placing a weight of one on RT and a
150 mobility weight of one. The feature table of peak areas were exported as a .csv file and the
151 corresponding consensus MS/MS spectra were exported as a .mgf file.

152

153 *Bacterial Differential Abundance Analysis*

154 In order to directly elucidate which specific bacterial taxa were driving these differences,
155 we performed DESeq2, a method for analysis of differential expression of count data derived

156 from high throughput sequencing, on a subset of the data that only included the four coral DOM
157 treatments (Love et al., 2014). DESeq2 requires raw read inputs prior to reads per sample
158 normalization and was thus run on raw read counts prior to the subsampling and Lulu steps of
159 our bioinformatic pipeline. In order to eliminate low abundance and prevalence of OTUs prior to
160 DESeq2, OTUs were removed so that only those with raw abundance \geq 50 in three or more
161 samples or a raw abundance \geq 1000 in one or more samples were included, which comprised a
162 subset of 187 OTUs. Given that OTU abundances in the stressed coral treatments were going
163 to be compared to the coral controls, we further removed 28 highly variable OTUs within the
164 Ccontrol coral treatment. Specifically, all OTUs with a coefficient of variation (CV) greater than 1
165 standard deviation of the mean CV of all OTUs were culled, yielding a final count of 159 OTUs
166 to be run through DESeq2.

167

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Family	Ambient Water Control	Bleached	Bleached + Heated	Control	Negative Control	Negative Control + Heated
Alteromonadaceae	0.226792	0.425707	0.386279	0.283001	0.466167	0.203806
Bdellovibrionaceae	0.001584	0.002792	0.051251	0.022333	0.039083	0.001723
Clade_I	0.004751	0.001125	0.002584	0.004917	0.001375	0.006055
Colwelliaceae	0.001875	0.0175	0.012389	0.011139	0.011042	0.000472
Cryomorphaceae	0.007875	0.072083	0.057972	0.129278	0.056333	0.017111
Cyanobiaceae	0.010042	0.004958	0.004917	0.01	0.004751	0.017055
Flavobacteriaceae	0.039043	0.036251	0.044833	0.04436	0.082708	0.048277
Flavobacteriales_unclassified	0.005668	0.007458	0.009555	0.012027	0.004375	0.007223
Halieaceae	0.028792	0.013	0.0195	0.038306	0.012625	0.023194
Litoricolaceae	0.003833	0.003583	0.011528	0.025444	0.011625	0.002305
Marine_Group_II_fa	0.005834	0.002875	0.005083	0.001306	0.001333	0.008278
Marinobacteraceae	0.004542	0.000917	0.001917	0.003556	0.00075	0.005694
Methylophagaceae	0.006792	0.006125	0.004305	0.005306	0.01475	0.0455
Methylophilaceae	0.020417	0.002792	0.020583	0.022	0.006917	0.002861
Nitrinolaceae	0.111748	0.043625	0.01425	0.027361	0.037417	0.055972
NS9_marine_group	0.04225	0.028833	0.030028	0.047695	0.01125	0.06925
Oleophilaceae	0.002459	0.000292	5.00E-04	0.005528	0.000417	0.005695
Proteobacteria_unclassified	0.004042	0.002458	0.002972	0.006833	0.002375	0.0095
Pseudoalteromonadaceae	0.035792	0.122251	0.08125	0.033472	0.070583	0.022223
Rhodobacteraceae	0.380831	0.166	0.194276	0.212747	0.136707	0.333888
Saprospiraceae	0.002334	0.013083	0.005584	0.002055	0.007542	0.003832
SAR116_clade	0.008167	0.00425	0.009638	0.013028	0.003292	0.016917
Vibronaceae	0.011084	0.00325	0.002806	0.002445	0.002459	0.004944
Other	0.033459	0.018797		0.026	0.035864	0.014128
						0.088225

OTU	Heated adjusted pvalue	Bleached adjusted pvalue	Bleached + Heated adjusted pvalue	Heated I2fc	Bleached I2fc	Bleached + Heated I2fc	Phylum	Class	Order	Family	Genus
Otu01224	1.57E-06	6.00E-08	2.71E-05	9.847232822	10.79266169	8.36232019	Proteobacteria	Gammaproteobacteria	Alteromonadales	Pseudoalteromonadaceae	Pseudoalteromonas
Otu01296	0.000856922	0.000561011	0.005141682	10.04404043	10.45934919	8.232520837	Proteobacteria	Gammaproteobacteria	Alteromonadales	Pseudoalteromonadaceae	Pseudoalteromonas
Otu00322	6.42E-08	2.29E-09	2.21E-09	22.86585664	24.67060057	22.36474822	Bacteroides	Bacteroidia	Chitophagales	Sapspiraceae	uncultured
Otu00734	8.50E-23	3.11E-22	2.80E-20	25.79903195	25.54192061	22.46096177	Proteobacteria	Gammaproteobacteria	Alteromonadales	Alteromonadaceae	Alteromonadaceae_u_nclassified
Otu00195	0.013386864	0.00193969	0.163719978	1.369049784	1.622337073	0.845563362	Proteobacteria	Gammaproteobacteria	Alteromonadales	Alteromonadaceae	Alteromonas
Otu00002	0.004336786	0.000715469	0.120200566	1.292770944	1.468968919	0.775714091	Proteobacteria	Gammaproteobacteria	Alteromonadales	Alteromonadaceae	Alteromonas
Otu00008	0.012939139	0.035693556	0.153825239	-1.15038439	-0.99083639	-0.723915892	Proteobacteria	Gammaproteobacteria	Cellvibrionales	Halieaceae	OM60
Otu00179	3.03E-06	0.717552218	3.63E-11	-8.977840531	1.002252708	-10.22923634	Proteobacteria	Gammaproteobacteria	Alteromonadales	Alteromonadaceae	Alteromonadaceae_u_nclassified
Otu00277	0.005073071	0.110479945	0.010219414	1.820452043	1.183562608	1.550819102	Bacteroides	Bacteroidia	Flavobacteriales	Flavobacteriaceae	uncultured
Otu00048	0.00042511	0.386129529	0.000257098	1.560964377	0.591538296	1.434128075	Proteobacteria	Gammaproteobacteria	Alteromonadales	Alteromonadaceae	Aestuaribacter
Otu00853	0.006798514	1	0.000765194	9.519537909	0	10.36647892	Proteobacteria	Gammaproteobacteria	Alteromonadales	Pseudoalteromonadaceae	Pseudoalteromonas
Otu00058	0.048883543	0.931163267	0.302512595	-2.52361206	-0.482066258	-1.518716588	Bacteroides	Bacteroidia	Flavobacteriales	NS9_marine_group	NS9_marine_group_-
Otu00823	NA	0.031179732	0.023655739	8.24000674	9.123083651	8.911697244	Proteobacteria	Gammaproteobacteria	Alteromonadales	Pseudoalteromonadaceae	Pseudoalteromonas
Otu01012	NA	0.015381298	0.997343993	-0.587243215	-6.975738423	-0.518289667	Proteobacteria	Gammaproteobacteria	Alteromonadales	Alteromonadaceae_u_nclassified	Alteromonadaceae_u_nclassified
Otu01023	NA	0.015381298	0.997343993	-0.687454186	-6.963518469	-0.238381381	Proteobacteria	Gammaproteobacteria	Alteromonadales	Alteromonadaceae	Alteromonadaceae_u_nclassified
Otu00419	NA	0.035693556	0.997343993	-1.158221028	-7.988865898	-0.928714273	Proteobacteria	Gammaproteobacteria	Oceanospirillales	Litoricolaceae	Litoricola
Otu01027	NA	NA	NA	-1.88848212	-7.94023067	-2.034125724	Proteobacteria	Gammaproteobacteria	Alteromonadales	Alteromonadaceae	Alteromonadaceae_u_nclassified
Otu00251	NA	NA	NA	3.060033823	3.374630513	-1.262531859	Proteobacteria	Gammaproteobacteria	Oceanospirillales	Nitrincolaceae	Marinobacterium
Otu00334	NA	NA	NA	1.747807596	2.125371669	-0.466164781	Proteobacteria	Alphaproteobacteria	Rhodobacteriales	Rhodobacteraceae	Rhodobacteraceae_u_nclassified
Otu00590	NA	NA	NA	0.405261262	3.449498837	0.913961921	Proteobacteria	Gammaproteobacteria	Oceanospirillales	Nitrincolaceae	uncultured
Otu00660	NA	NA	NA	24.67753244	25.18636193	20.43224732	Proteobacteria	Gammaproteobacteria	Oceanospirillales	Nitrincolaceae	Amphritea
Otu00682	NA	NA	NA	-1.125497312	-7.505249022	-1.095319913	Proteobacteria	Gammaproteobacteria	Oceanospirillales	Nitrincolaceae	Nitrinolac_ea_unclassified
Otu00886	NA	NA	NA	10.86560394	10.16269518	8.202090458	Proteobacteria	Gammaproteobacteria	Alteromonadales	Alteromonadaceae	Alteromonas
Otu00327	NA	0.075398398	0.038471134	7.309356596	8.193753569	8.464131894	Euryarchaeota	Thermoplasmata	Marine_Group_II_fa	Marine_Group_II_fa	Marine_Group_II_fa
Otu00476	NA	0.931163267	0.03681621	-0.575524572	0.963578486	-8.258405214	Proteobacteria	Alphaproteobacteria	Rhodobacteriales	Rhodobacteraceae	Rhodobacteraceae_u_nclassified
Otu00988	NA	0.931163267	0.997343993	-0.635916566	-0.738271156	-0.164126611	Proteobacteria	Alphaproteobacteria	Rhodobacteriales	Rhodobacteraceae	Rhodobacteraceae_u_nclassified
Otu01139	NA	0.941906395	0.997343993	-1.741397685	0.501820981	0.686723658	Proteobacteria	Gammaproteobacteria	Alteromonadales	Alteromonadaceae	Aestuaribacter
Otu01163	NA	0.959420103	0.997343993	-0.847291607	-0.476962989	-0.712268553	Proteobacteria	Gammaproteobacteria	Alteromonadales	Alteromonadaceae	Agaribacter
Otu01258	NA	0.090010579	0.853679818	-2.301468018	-8.253191608	-3.32275586	Proteobacteria	Gammaproteobacteria	Alteromonadales	Alteromonadaceae	Agaribacter
Otu01307	NA	0.546186871	0.536048968	1.720813377	2.670910972	2.734310686	Proteobacteria	Gammaproteobacteria	Cellvibrionales	Cellvibronaceae	Umbonibaeter
Otu00016	NA	0.26350177	0.161979995	-7.309673984	-7.885317528	-8.56105159	Proteobacteria	Alphaproteobacteria	SAR11_clade	Clade_I	Clade_lb
Otu01459	NA	1	0.085215831	0	0	9.115324903	Bacteroides	Bacteroidia	Flavobacteriales	Flavobacteriaceae	Flavobacteriaceae_unclassified
Otu00184	NA	0.999312469	0.245692049	-6.706807263	-0.307467432	-7.958212965	Proteobacteria	Alphaproteobacteria	Rhodobacteriales	Rhodobacteraceae	Rhodobacteraceae_u_nclassified

Otu01581	NA	1	0.9973439 93	-0.193433094	0.040729 851	-0.485664221	Proteobacteria	Gammaproteobacteria	Alteromonadales	Alteromonadaceae	Alteromonadaceae_u nclassified
Otu01761	NA	1	0.9973439 93	-6.424341855	0.050024 234	-0.514027354	Bacteroidetes	Bacteroidia	Flavobacteriales	Cryomorphaceae	uncultured
Otu00022	NA	0.8431401	0.9973439 93	-1.110210692	0.829830 397	0.481767804	Proteobacteria	Alphaproteobacteria	Puniceispirillales	SAR116_clade	SAR116_c lade_unclassified
Otu00222	NA	0.145811281	0.9973439 93	-7.749039373	8.324643 028	-2.78043979	Bacteroidetes	Bacteroidia	Flavobacteriales	Flavobacteriaceae	Flavobacteriaceae_un classified
Otu00023	NA	0.837435504	0.9973439 93	-1.174800125	0.857240 258	-0.597667688	Actinobacteria	Acidimicrobia	Actinomarinales	Actinomarinae	Candidatus_Actinom arina
Otu00356	NA	0.931163267	0.9973439 93	-0.811495951	0.889485 134	0.217578411	Proteobacteria	Alphaproteobacteria	Rhizobiales	Stappiaceae	Labrenzia
Otu00395	NA	0.931163267	0.9973439 93	-1.062575938	0.670110 76	0.490079667	Proteobacteria	Alphaproteobacteria	Rhodobacteriales	Rhodobacterac eae	Rhodobacteraceae_u nclassified
Otu00423	NA	0.931163267	0.9973439 93	0.115197523	0.898855 182	0.60341746	Proteobacteria	Alphaproteobacteria	Rhodobacteriales	Rhodobacterac eae	Rhodobacteraceae_u nclassified
Otu00455	NA	0.996338958	0.9973439 93	-0.864357981	0.124267 665	-0.92669588	Proteobacteria	Alphaproteobacteria	Rhodobacteriales	Rhodobacterac eae	Rhodobacteraceae_u nclassified
Otu00507	NA	0.816754226	0.9973439 93	-1.45997772	2.061429 117	-0.643812981	Proteobacteria	Alphaproteobacteria	Rhodobacteriales	Rhodobacterac eae	Rhodobacteraceae_u nclassified
Otu00508	NA	0.23904069	0.9973439 93	-0.553377131	7.178294 271	-0.341839676	Proteobacteria	Alphaproteobacteria	Alphaproteobacteria_unclassifie d	Alphaproteobacteria_unclassifie d	AlphaproteobacteriaUnclassified
Otu00604	NA	0.816754226	0.9973439 93	-1.318872691	1.465148 706	0.040340127	Proteobacteria	Alphaproteobacteria	Rhodospirillales	Terasakiellacea e	Terasakiella a
Otu00610	NA	0.941906395	0.9973439 93	-0.140672059	0.539293 234	-0.013759769	Proteobacteria	Alphaproteobacteria	Rhodobacteriales	Rhodobacterac eae	Rhodobacteraceae_u nclassified
Otu00626	NA	0.109618936	0.9973439 93	-2.067769953	8.279883 864	-2.542769707	Proteobacteria	Gammaproteobacteria	Oceanospirillales	Nitricolaceae	Neptuniibacter
Otu00687	NA	0.931163267	0.9973439 93	-0.444666493	0.670576 067	-0.74704331	Proteobacteria	Alphaproteobacteria	Rhodobacteriales	Rhodobacterac eae	Rhodobacteraceae_u nclassified
Otu00079	NA	0.931163267	0.9973439 93	-0.993641695	0.996162 738	-1.673393498	Proteobacteria	Gammaproteobacteria	Oceanospirillales	Oleophilaceae	Oleophilus
Otu00731	NA	0.816754226	0.9973439 93	-0.798822042	1.233271 486	-0.453786534	Proteobacteria	Gammaproteobacteria	Oceanospirillales	Nitricolaceae	Marinobacterium
Otu00746	NA	0.816754226	0.9973439 93	-1.399097676	1.428741 156	-0.754133632	Proteobacteria	Gammaproteobacteria	Alteromonadales	Alteromonadaceae	Alteromonadaceae_u nclassified
Otu00754	NA	0.999312469	0.9973439 93	-1.278808689	0.238943 64	-0.492098777	Proteobacteria	Gammaproteobacteria	Alteromonadales	Alteromonadaceae	Aestuariibacter
Otu00847	NA	0.999312469	0.9973439 93	-1.049063959	0.130324 896	-2.396139123	Proteobacteria	Alphaproteobacteria	Rhodobacteriales	Rhodobacterac eae	Rhodobacteraceae_u nclassified
Otu00095	NA	0.187440685	0.9973439 93	-7.497171525	8.072758 528	-1.727314231	Proteobacteria	Gammaproteobacteria	Cellvibrionales	Haliaceae	OM60
Otu00649	0.065233476	0.034948803	0.0115818 61	1.985756711	2.101911 452	2.205220625	Proteobacteria	Gammaproteobacteria	Alteromonadales	Colwelliaceae	Thalassota lea
Otu00101	0.099973871	0.002285941	0.2345255 77	2.185078263	3.294200 193	1.633946032	Bacteroidetes	Bacteroidia	Chitinophagales	Saprospiraceae	uncultured
Otu00181	0.69627657	0.035693556	0.8252894 84	0.777679188	2.221388 853	0.908460509	Proteobacteria	Alphaproteobacteria	Rhodobacteriales	Rhodobacterac eae	Rhodobacteraceae_u nclassified
Otu00027	0.502997039	0.001748299	0.2456920 49	-0.714321143	-1.943918 868	-0.898704378	Proteobacteria	Gammaproteobacteria	Oceanospirillales	Litoricolaceae	Litoricola
Otu00410	0.520079901	0.000561011	0.9973439 93	-1.991835073	8.511628 793	-0.632952773	Bacteroidetes	Bacteroidia	Flavobacteriales	Flavobacteriaceae	Kordia
Otu00480	0.495008674	0.002075657	0.9973439 93	2.222815497	5.766700 401	1.107160047	Bacteroidetes	Bacteroidia	Flavobacteriales	Cryomorphaceae	Phaeocystidibacter
Otu00075	0.116575213	0.005535059	0.0680992 99	2.552530067	3.699294 535	2.545924273	Proteobacteria	Gammaproteobacteria	Alteromonadales	Pseudoalteromonadaceae	Pseudoalteromonas
Otu00085	0.168430135	0.004035638	0.1637199 78	1.965130057	3.203074 746	1.797279721	Proteobacteria	Gammaproteobacteria	Alteromonadales	Pseudoalteromonadaceae	Pseudoalteromonas
Otu00802	0.825080317	5.56E-10	0.9973439 93	1.328142611	-19.63555 197	1.188804472	Proteobacteria	Deltaproteobacteria	Bdellovibrionales	Bdellovibrionaceae	OM27_clade
Otu00009	0.394038388	0.007270622	0.9973439 93	-1.293968348	-2.496030 483	0.162912968	Proteobacteria	Gammaproteobacteria	Betaproteobacteriales	Methylophilaceae	OM43_clade

Otu00368	0.529884931	0.231526274	0.029464859	0.927913394	-1.38182967	1.855013862	Proteobacteria	Gammaproteobacteria	Alteromonadales	Alteromonadaceae	Alteromonadaceae_u_nclassified
Otu00457	0.805201058	0.941906395	0.000151366	-1.195502441	0.494594853	-8.927337169	Proteobacteria	Alphaproteobacteria	Rhodobacteraceae	Rhodobacteraceae_u_nclassified	Rhodobacteraceae_u_nclassified
Otu00686	0.964756238	0.663330615	0.02552918	0.234359488	1.952445776	-4.511709297	Proteobacteria	Gammaproteobacteria	Alteromonadales	Alteromonadaceae	Alteromonas
Otu00001	0.381036415	0.717552218	0.825289484	-0.876426519	0.533276725	-0.543701698	Cyanobacteria	Oxyphotobacteria	Synechococcales	Synechococcus_CC9902	Synechococcus_CC9902
Otu00894	0.994638893	0.816754226	0.997343993	0.045675774	1.440533454	-0.301027647	Proteobacteria	Gammaproteobacteria	Alteromonadales	Alteromonadaceae	Alteromonadaceae_u_nclassified
Otu00897	0.815004967	0.853542384	0.997343993	-0.710348136	0.821585187	-0.328295517	Proteobacteria	Gammaproteobacteria	Alteromonadales	Alteromonadaceae	Alteromonadaceae_u_nclassified
Otu00109	0.75423241	0.462106663	0.997343993	-1.236399236	2.214816925	-0.60771618	Proteobacteria	Gammaproteobacteria	Oceanospirillales	Nitrinolaceae	Nitrinolaceae_unclassified
Otu00011	0.81361252	0.944210178	0.997343993	-1.509410359	0.599592267	-0.882937083	Proteobacteria	Alphaproteobacteria	SAR11_clade	Clade_I	Clade_la
Otu00110	0.406673715	0.155069283	0.997343993	-1.233260707	1.612787621	-0.625197991	Proteobacteria	Alphaproteobacteria	Rhodobacteraceae	Rhodobacteraceae	Donghicala
Otu01024	0.938466661	0.663330615	0.997343993	0.765633325	3.206446229	1.336305237	Proteobacteria	Gammaproteobacteria	Alteromonadales	Alteromonadaceae	Catenovulum
Otu00012	0.815004967	0.931163267	0.997343993	-0.340929343	0.250297106	-0.103322486	Proteobacteria	Alphaproteobacteria	Rhodobacteraceae	Rhodobacteraceae	Thalassobius
Otu00013	0.165533303	0.944210178	0.997343993	1.841073912	-0.181917587	0.746853599	Bacteroidetes	Bacteroidia	Flavobacteriales	Flavobacteriaceae	Olleya
Otu00131	0.121244671	0.110479945	0.153825239	9.602674377	9.473664791	8.488547811	Proteobacteria	Gammaproteobacteria	Vibrionales	Vibrionaceae	Vibrionaceae_unclassified
Otu01153	0.964756238	0.766136119	0.997343993	-0.387927792	2.498530463	0.015976332	Proteobacteria	Gammaproteobacteria	Alteromonadales	Pseudoalteromonadaceae	Pseudoalteromonadaceae_unclassified
Otu00134	0.394038388	0.682236431	0.997343993	-2.015201479	1.376780781	-0.891109576	Proteobacteria	Gammaproteobacteria	Oceanospirillales	Nitrinolaceae	Neptuniibacter
Otu00014	0.805201058	0.931163267	0.997343993	-1.245800915	0.990982569	0.235889654	Proteobacteria	Alphaproteobacteria	SAR11_clade	Clade_I	Clade_la
Otu00147	0.520079901	0.816754226	0.997343993	-1.584622098	0.967474311	-0.78069344	Proteobacteria	Gammaproteobacteria	Alteromonadales	Marinobacteraceae	Marinobacter
Otu01285	0.962585859	0.816754226	0.997343993	-0.493401827	1.72892678	0.37437313	Proteobacteria	Gammaproteobacteria	Alteromonadales	Pseudoalteromonadaceae	Pseudoalteromonadaceae_unclassified
Otu00161	0.923626892	0.996338958	0.997343993	-0.480943156	0.153159643	0.178386507	Proteobacteria	Gammaproteobacteria	Alteromonadales	Pseudoalteromonadaceae	Psychrospira
Otu00163	0.75423241	0.941906395	0.997343993	-1.068220396	0.373861397	0.296938473	Proteobacteria	Alphaproteobacteria	Rhodobacteraceae	Rhodobacteraceae_u_nclassified	Rhodobacteraceae_u_nclassified
Otu00167	0.964756238	0.931163267	0.997343993	0.251435515	0.737706316	-0.460002935	Proteobacteria	Alphaproteobacteria	Rhodobacteraceae	Rhodobacteraceae_u_nclassified	Rhodobacteraceae_u_nclassified
Otu00017	0.630825576	0.931163267	0.997343993	-1.36454531	-0.578646568	-0.344813295	Proteobacteria	Alphaproteobacteria	SAR11_clade	Clade_II	Clade_II_ge
Otu00018	0.394038388	0.524952282	0.997343993	-1.092297532	0.910053687	0.058942676	Proteobacteria	Alphaproteobacteria	Puniceispirillales	SAR116_clade	SAR116_clade_ge
Otu00186	0.801717483	0.816754226	0.997343993	-0.893518902	1.01474532	-0.265631458	Proteobacteria	Alphaproteobacteria	Rhodobacteraceae	Rhodobacteraceae_u_nclassified	Rhodobacteraceae_u_nclassified
Otu00019	0.964756238	0.931163267	0.997343993	0.053604235	0.196817754	0.4406271	Proteobacteria	Alphaproteobacteria	Rhodobacteraceae	Rhodobacteraceae	Nautella
Otu00189	0.805201058	0.999312469	0.997343993	-0.975494472	-0.079057306	0.421765348	Proteobacteria	Alphaproteobacteria	Rhodobacteraceae	Rhodobacteraceae_u_nclassified	Rhodobacteraceae_u_nclassified
Otu00199	0.801717483	0.931163267	0.997343993	-0.874766739	0.431535534	0.219948377	Proteobacteria	Alphaproteobacteria	Rhodobacteraceae	Rhodobacteraceae	Thalassobius
Otu00205	0.964756238	0.816754226	0.997343993	0.319000179	2.008357797	-1.320957474	Proteobacteria	Gammaproteobacteria	Oceanospirillales	Nitrinolaceae	Neptuniibacter
Otu00227	0.394038388	0.789470449	0.997343993	-2.035154969	1.104958069	-0.655289435	Proteobacteria	Alphaproteobacteria	Rhodobacteraceae	Rhodobacteraceae_u_nclassified	Rhodobacteraceae_u_nclassified
Otu00230	0.75423241	0.941906395	0.997343993	-2.020657589	0.700936588	-2.133421596	Proteobacteria	Alphaproteobacteria	Rhodobacteraceae	Rhodobacteraceae_u_nclassified	Rhodobacteraceae_u_nclassified
Otu00234	0.394038388	0.306223884	0.853679818	-2.31991559	-2.45837476	-1.490834101	Proteobacteria	Gammaproteobacteria	Oceanospirillales	Nitrinolaceae	Nitrinolaceae_unclassified

Otu00024	0.679990349	0.999312469	0.9973439 93	-1.239855549	0.056074 764	0.094122335	Proteobacteria	Alphaproteobacteria	Rhodobacteriales	Rhodobacteraceae	HIMB11
Otu00243	0.964756238	0.655572657	0.9443192 18	-0.130906349	1.654220 562	-1.298336715	Bacteroidetes	Bacteroidia	Flavobacteriales	Flavobacteriales_unclassified	Flavobacteriales_unclassified
Otu00247	0.630825576	0.941906395	0.9973439 93	0.858487428	0.232038 828	-0.245931516	Proteobacteria	Alphaproteobacteria	Rhodobacteriales	Rhodobacteraceae	Rhodobacteraceae_u_nclassified
Otu00248	0.81361252	0.964665376	0.9973439 93	-0.566283314	-0.160514 797	0.106085739	Proteobacteria	Gammaproteobacteria	Alteromonadales	Alteromonadaceae_u_nclassified	Alteromonadaceae_u_nclassified
Otu00252	0.831501556	0.941906395	0.8252894 84	0.515433071	-0.263647 114	1.155984062	Proteobacteria	Gammaproteobacteria	Alteromonadales	Pseudoalteromonadaceae	Psychospiraera
Otu00263	0.831501556	0.187331272	0.3025125 95	-0.746964218	3.038031 394	2.510263842	Bacteroidetes	Bacteroidia	Flavobacteriales	Flavobacteriaceae	Tenacibaculum
Otu00268	0.65402218	0.964665376	0.9973439 93	-1.349302009	0.200228 522	-0.439934141	Bacteroidetes	Bacteroidia	Flavobacteriales	NS9_marine_group	NS9_marine_group
Otu00276	0.75423241	0.766136119	0.9973439 93	-1.068205299	1.266319 314	0.218425104	Bacteroidetes	Bacteroidia	Flavobacteriales	NS9_marine_group	NS9_marine_group
Otu00284	0.520079901	0.314364579	0.9973439 93	2.592457695	3.222382 144	-0.691202236	Proteobacteria	Gammaproteobacteria	Oceanospirillales	Nitrinolaceae	Nitrinolaceae_unclassified
Otu00289	0.801717483	0.835272942	0.9973439 93	-1.321766626	-1.334787 873	-0.413835505	Proteobacteria	Alphaproteobacteria	Rhizobiales	Rhizobiaceae	Lentilitoribacter
Otu00290	0.964756238	0.766136119	0.9973439 93	-0.21674809	1.279006 896	0.20764732	Proteobacteria	Gammaproteobacteria	Alteromonadales	Alteromonadaceae_u_nclassified	Alteromonadaceae_u_nclassified
Otu00003	0.449599418	0.584706139	0.3677849 46	-0.968663371	-0.838699 51	-0.997352693	Bacteroidetes	Bacteroidia	Flavobacteriales	Cryomorphacea	uncultured
Otu00030	0.679990349	0.959420103	0.6451133 09	0.581070215	0.104949 063	0.734842178	Proteobacteria	Gammaproteobacteria	Alteromonadales	Alteromonadaceae_u_nclassified	Alteromonadaceae_u_nclassified
Otu00295	0.75423241	0.944210178	0.9973439 93	-1.12687942	0.297503 728	-0.720288965	Proteobacteria	Alphaproteobacteria	Rhodobacteriales	Rhodobacteraceae	Rhodobacteraceae_u_nclassified
Otu00299	0.394038388	0.145811281	0.3236578 3	1.518084509	1.984872 498	1.507955664	Proteobacteria	Alphaproteobacteria	Rhodobacteriales	Rhodobacteraceae	Rhodobacteraceae_u_nclassified
Otu00301	0.964756238	0.816754226	0.9973439 93	-0.163685736	1.001653 407	0.244523496	Proteobacteria	Gammaproteobacteria	Alteromonadales	Alteromonadaceae	uncultured
Otu00308	0.75423241	0.931163267	0.9973439 93	-1.03514458	-0.402579 327	0.366641346	Proteobacteria	Alphaproteobacteria	Rhodobacteriales	Rhodobacteraceae	Rhodobacteraceae_u_nclassified
Otu00313	0.630825576	0.088612637	0.6451133 09	1.906177829	3.965959 836	2.113668814	Bacteroidetes	Bacteroidia	Flavobacteriales	Flavobacteriaceae	Tenacibaculum
Otu00034	0.529884931	0.734755148	0.9973439 93	-1.603847146	-1.247469 734	-0.817749941	Proteobacteria	Alphaproteobacteria	Caulobacteriales	Hyphomonadaceae	Hyphomonas
Otu00335	0.75423241	0.931163267	0.9973439 93	-1.566604152	-0.976816 387	-0.14995221	Proteobacteria	Gammaproteobacteria	Vibrionales	Vibrionaceae	Vibrio
Otu00348	0.694182914	0.816754226	0.9973439 93	-1.841965288	-1.352884 775	0.005397707	Proteobacteria	Gammaproteobacteria	Betaproteobacteriales	Methylophilaceae	OM43_clade
Otu00036	0.962585859	0.931163267	0.9973439 93	-0.127609963	0.171028 174	0.250027182	Proteobacteria	Alphaproteobacteria	Rhodobacteriales	Rhodobacteraceae	Rhodobacteraceae_u_nclassified
Otu00038	0.630825576	0.816754226	0.9973439 93	-0.773462598	-0.529478 362	-0.4500489	Proteobacteria	Alphaproteobacteria	Rhodobacteriales	Rhodobacteraceae	Shimia
Otu00370	0.831501556	0.722338482	0.9973439 93	-0.589667935	1.290928 206	-0.199134074	Proteobacteria	Gammaproteobacteria	Alteromonadales	Alteromonadaceae	Alteromonadaceae_u_nclassified
Otu00039	0.788219574	0.720371668	0.9973439 93	-0.976720266	-1.400927 857	0.248708184	Proteobacteria	Alphaproteobacteria	Rhodospirillales	AEGEAN-169_marine_group	AEGEAN-169_marine_group_g
Otu00004	0.768109682	0.931163267	0.9973439 93	-0.33004817	0.139657 231	0.191222716	Proteobacteria	Alphaproteobacteria	Rhodobacteriales	Rhodobacteraceae	HIMB11
Otu00387	0.801717483	0.931163267	0.9973439 93	-0.986606314	-0.481429 151	-0.007012365	Proteobacteria	Alphaproteobacteria	Alphaproteobacteria_unclassified	Alphaproteobacteria_unclassified	Alphaproteobacteria_unclassified
Otu00389	0.75423241	0.931163267	0.9973439 93	-0.986075742	-0.426452 163	-0.390521402	Proteobacteria	Alphaproteobacteria	Rhodobacteriales	Rhodobacteraceae	Rhodobacteraceae_u_nclassified
Otu00041	0.218196094	0.941906395	0.9973439 93	-1.721748455	-0.211678 136	-0.402134726	Bacteroidetes	Bacteroidia	Flavobacteriales	NS9_marine_group	NS9_marine_group
Otu00397	0.75423241	0.777062029	0.9973439 93	1.34900832	1.462678 552	0.440782092	Proteobacteria	Gammaproteobacteria	Alteromonadales	Alteromonadaceae	Alteromonadaceae_u_nclassified
Otu00404	0.81361252	0.999312469	0.9973439 93	-1.186647081	-0.102376 509	0.121737876	Proteobacteria	Alphaproteobacteria	Rhodobacteriales	Rhodobacteraceae	Ruegeria

Otu00043	0.69627657	0.944210178	0.9973439 93	-1.181494427	0.265582 451	0.145403699	Bacteroides	Bacteroidia	Flavobacteriales	NS9_marine_group	NS9_marine_group
Otu00044	0.964756238	1	0.9973439 93	0.051805533	-0.009975 821	0.410578233	Proteobacteria	Alphaproteobacteria	Rhodobacterales	Rhodobacteraceae	Thalassobius
Otu00420	0.994359856	0.254205904	0.8252894 84	0.046377829	2.205291 664	1.334462423	Proteobacteria	Gammaproteobacteria	Alteromonadales	Colwelliaceae	Thalassota
Otu00047	0.65402218	0.931163267	0.9973439 93	-1.302601138	-0.564150 024	0.248810241	Proteobacteria	Alphaproteobacteria	Puniceispirillales	SAR116_clade	SAR116_clade
Otu00445	0.912352513	0.931163267	0.9973439 93	-0.704288439	-1.015562 507	0.061030694	Proteobacteria	Alphaproteobacteria	Rhodobacterales	Rhodobacteraceae	Rhodobacteraeae_u
Otu00449	0.925139962	0.717552218	0.9973439 93	0.299262414	-1.002495 479	-0.528345619	Proteobacteria	Gammaproteobacteria	Alteromonadales	Alteromonadaceae	Alteromonadaceae_u
Otu00458	0.801717483	0.931163267	0.9973439 93	-1.297483893	-0.854455 863	-0.11245222	Proteobacteria	Gammaproteobacteria	Alteromonadales	Alteromonadaceae	Alteromonadaceae_u
Otu00005	0.630825576	0.931163267	0.6451133 09	-0.664200886	-0.263424 415	-0.739128364	Cyanobacteria	Oxyphotobacteria	Synechococcales	Cyanobiaceae	Prochlorococcus_MIT_9313
Otu00481	0.886836243	0.931163267	0.9973439 93	-0.39442347	0.397228 702	0.783870375	Proteobacteria	Gammaproteobacteria	Alteromonadales	Colwelliaceae	Thalassota
Otu00053	0.482047452	0.816754226	0.8874886 76	-1.463526698	0.730306 325	-1.000626189	Proteobacteria	Proteobacteri_a_unclassified	Proteobacteria	Proteobacteria	Proteobacteria
Otu00499	0.964756238	0.999312469	0.9973439 93	-0.278912882	-0.122559 524	0.594821806	Proteobacteria	Alphaproteobacteria	Rhodobacterales	Rhodobacteraceae	Rhodobacteraeae_u
Otu00500	0.81361252	0.931163267	0.9973439 93	-0.744601537	0.414502 05	0.043516401	Proteobacteria	Alphaproteobacteria	Rhodobacterales	Rhodobacteraceae	Rhodobacteraeae_u
Otu00511	0.495008674	0.309153198	0.9973439 93	3.283725883	3.940992 598	0.502795216	Proteobacteria	Gammaproteobacteria	Oceanospirillales	Nitrinolaceae	Amphritea
Otu00055	0.964756238	0.931163267	0.8819346 93	0.337921255	1.432082 128	2.550123688	Euryarchaeota	Thermoplasmata	Marine_Group_II	Marine_Group_II	Marine_Group_II
Otu00056	0.994777655	0.931163267	0.9973439 93	-0.003071832	-0.188975 125	-0.150888952	Proteobacteria	Alphaproteobacteria	Rhodobacterales	Rhodobacteraceae	Rhodobacteraeae_u
Otu00057	0.292687261	0.931163267	0.9973439 93	1.72636128	0.422569 663	-0.685064922	Bacteroides	Bacteroidia	Flavobacteriales	Flavobacteriaceae	NS5_marine_group
Otu00006	0.429532159	0.931163267	0.9973439 93	1.030547516	-0.216913 624	-0.30406563	Bacteroides	Bacteroidia	Flavobacteriales	Flavobacteriaceae	NS5_marine_group
Otu00060	0.805201058	0.78423847	0.9973439 93	-0.447017393	-0.640754 47	-0.07133124	Proteobacteria	Alphaproteobacteria	Rhodobacterales	Rhodobacteraceae	Rhodobacteraeae_u
Otu00565	0.85390493	0.766136119	0.9973439 93	-0.955151837	-2.142812 125	0.008786852	Bacteria	Bacteria_unclassified	Bacteria	Bacteria	Bacteria_u
Otu00061	0.938466661	0.663330615	0.9973439 93	0.136766329	-0.574381 409	-0.034403425	Proteobacteria	Alphaproteobacteria	Rhodobacterales	Rhodobacteraceae	Rhodobacteraeae_u
Otu00571	0.087919044	0.931163267	0.9973439 93	-8.752198579	-1.177065 438	-2.164500881	Proteobacteria	Gammaproteobacteria	Cellvibrionales	Halieaceae	OM60
Otu00063	0.596554528	0.682236431	0.9973439 93	-2.261509895	-2.156327 042	-0.372550617	Proteobacteria	Alphaproteobacteria	Puniceispirillales	SAR116_clade	SAR116_clade
Otu00585	0.964756238	0.999312469	0.9973439 93	-0.451292184	-0.220119 966	-1.149618959	Proteobacteria	Alphaproteobacteria	Rhodobacterales	Rhodobacteraceae	Rhodobacteraeae_u
Otu00589	0.630825576	0.494392982	0.9973439 93	2.63041571	3.285944 344	0.383271309	Proteobacteria	Gammaproteobacteria	Oceanospirillales	Nitrinolaceae	Amphritea
Otu00067	0.964756238	0.931163267	0.9973439 93	-0.358346019	0.709122 337	0.431167957	Proteobacteria	Alphaproteobacteria	Rhodobacterales	Rhodobacteraceae	Rhodobacteraeae_u
Otu00007	0.994638893	0.717552218	0.9973439 93	-0.013377915	0.839190 484	-0.289178671	Proteobacteria	Gammaproteobacteria	Oceanospirillales	Saccharospirillaceae	Reinekea
Otu00664	0.815004967	0.347373495	0.9973439 93	0.719394142	2.119640 156	0.878795505	Proteobacteria	Gammaproteobacteria	Alteromonadales	Aestuariibacter	Aestuariibacter
Otu00721	0.831501556	0.807260026	0.9973439 93	1.249011395	2.233049 307	2.006794233	Proteobacteria	Gammaproteobacteria	Alteromonadales	Pseudoalteromonadaceae	Psychrospira
Otu00083	0.577667459	0.722338482	0.9973439 93	-1.579899549	-1.309131 447	-0.448378004	Proteobacteria	Alphaproteobacteria	Puniceispirillales	SAR116_clade	SAR116_clade
Otu00801	0.815004967	0.816754226	0.9973439 93	1.13423132	-1.533110 403	-1.16460734	Proteobacteria	Gammaproteobacteria	Alteromonadales	Alteromonadaceae	Alteromonadaceae_u
Otu00818	0.992632864	0.816754226	0.9973439 93	0.067837716	1.089871 87	0.354811458	Proteobacteria	Gammaproteobacteria	Alteromonadales	Alteromonadaceae	Alteromonadaceae_u
Otu00093	0.964756238	0.78423847	0.9973439 93	0.141511494	0.807787 887	0.13497413	Proteobacteria	Alphaproteobacteria	Rhodobacterales	Rhodobacteraceae	Leisingera
Otu00862	0.925139962	0.78423847	0.9973439 93	0.438494487	1.258206 435	1.192333004	Bacteroides	Bacteroidia	Cytophagales	Flammeovirgacae	Flammeovirgacae

Table S3: High temporal resolution temperature and light intensity data throughout the flow-through aquaria incubation for the ambient temperature water table. Point temperature measurements for the heated water table throughout the incubation. Measurements are labeled according to which portion of the experiment they were taken during (acclimatization, etc.)

Date Time, GMT-10:00 (Tahiti Time)	Experimental Period	Ambient Water Table Temperature (°C)	Heated Water Table Temperature, Point Measurements (°C)	Intensity, Lux
	5/11/2019 9:31	Acclimatization	26.781	0
	5/11/2019 9:31	Acclimatization	27.173	32.3
	5/11/2019 9:32	Acclimatization	28.159	3444.5
	5/11/2019 9:32	Acclimatization	29.652	38578
	5/11/2019 9:33	Acclimatization	30.255	2497.2
	5/11/2019 9:33	Acclimatization	30.356	1722.2
	5/11/2019 9:34	Acclimatization	30.255	2583.4
	5/11/2019 9:34	Acclimatization	30.054	2152.8
	5/11/2019 9:35	Acclimatization	29.953	2066.7
	5/11/2019 9:35	Acclimatization	29.853	2152.8
	5/11/2019 9:36	Acclimatization	29.853	2238.9
	5/11/2019 9:36	Acclimatization	29.752	2066.7
	5/11/2019 9:37	Acclimatization	29.652	2238.9
	5/11/2019 9:37	Acclimatization	29.652	2238.9
	5/11/2019 9:38	Acclimatization	29.752	2325
	5/11/2019 9:38	Acclimatization	29.652	2411.1
	5/11/2019 9:39	Acclimatization	29.752	2152.8
	5/11/2019 9:39	Acclimatization	29.652	2755.6
	5/11/2019 9:40	Acclimatization	29.652	6544.5
	5/11/2019 9:40	Acclimatization	29.752	2238.9
	5/11/2019 9:41	Acclimatization	29.752	2325
	5/11/2019 9:41	Acclimatization	29.652	2583.4
	5/11/2019 9:42	Acclimatization	29.953	8611.2
	5/11/2019 9:42	Acclimatization	29.752	2497.2
	5/11/2019 9:43	Acclimatization	29.752	2411.1
	5/11/2019 9:43	Acclimatization	29.752	2497.2
	5/11/2019 9:44	Acclimatization	29.752	2411.1
	5/11/2019 9:44	Acclimatization	29.652	2497.2
	5/11/2019 9:45	Acclimatization	29.652	2583.4
	5/11/2019 9:45	Acclimatization	29.652	2497.2
	5/11/2019 9:46	Acclimatization	29.652	3444.5
	5/11/2019 9:46	Acclimatization	29.853	8611.2
	5/11/2019 9:47	Acclimatization	29.853	2669.5
	5/11/2019 9:47	Acclimatization	29.752	2755.6
	5/11/2019 9:48	Acclimatization	29.752	2669.5
	5/11/2019 9:48	Acclimatization	29.752	2669.5
	5/11/2019 9:49	Acclimatization	29.752	5166.7
	5/11/2019 9:49	Acclimatization	29.752	2755.6
	5/11/2019 9:50	Acclimatization	29.853	8611.2
	5/11/2019 9:50	Acclimatization	29.853	3272.2
	5/11/2019 9:51	Acclimatization	29.752	3444.5
	5/11/2019 9:51	Acclimatization	29.853	3961.1

5/11/2019 9:52	Acclimatization	29.953	9300.1
5/11/2019 9:52	Acclimatization	29.953	3616.7
5/11/2019 9:53	Acclimatization	29.953	2927.8
5/11/2019 9:53	Acclimatization	29.953	2927.8
5/11/2019 9:54	Acclimatization	29.953	3100
5/11/2019 9:54	Acclimatization	29.853	3100
5/11/2019 9:55	Acclimatization	29.853	3100
5/11/2019 9:55	Acclimatization	29.853	3100
5/11/2019 9:56	Acclimatization	29.853	3100
5/11/2019 9:56	Acclimatization	29.853	3100
5/11/2019 9:57	Acclimatization	29.853	2927.8
5/11/2019 9:57	Acclimatization	29.853	3616.7
5/11/2019 9:58	Acclimatization	29.853	10677.8
5/11/2019 9:58	Acclimatization	30.054	3788.9
5/11/2019 9:59	Acclimatization	29.953	3788.9
5/11/2019 9:59	Acclimatization	29.853	3444.5
5/11/2019 10:00	Acclimatization	29.853	3616.7
5/11/2019 10:00	Acclimatization	29.853	3788.9
5/11/2019 10:01	Acclimatization	29.853	3444.5
5/11/2019 10:01	Acclimatization	29.853	3444.5
5/11/2019 10:02	Acclimatization	29.953	3616.7
5/11/2019 10:02	Acclimatization	29.853	3444.5
5/11/2019 10:03	Acclimatization	29.853	3444.5
5/11/2019 10:03	Acclimatization	29.853	10677.8
5/11/2019 10:04	Acclimatization	29.853	3788.9
5/11/2019 10:04	Acclimatization	29.953	14466.8
5/11/2019 10:05	Acclimatization	29.953	3272.2
5/11/2019 10:05	Acclimatization	29.853	3616.7
5/11/2019 10:06	Acclimatization	29.853	3788.9
5/11/2019 10:06	Acclimatization	29.853	3961.1
5/11/2019 10:07	Acclimatization	29.853	3961.1
5/11/2019 10:07	Acclimatization	29.853	3616.7
5/11/2019 10:08	Acclimatization	29.853	3788.9
5/11/2019 10:08	Acclimatization	29.853	3616.7
5/11/2019 10:09	Acclimatization	29.853	4133.4
5/11/2019 10:09	Acclimatization	29.853	3961.1
5/11/2019 10:10	Acclimatization	29.853	3616.7
5/11/2019 10:10	Acclimatization	29.853	3616.7
5/11/2019 10:11	Acclimatization	29.853	7233.4
5/11/2019 10:11	Acclimatization	29.853	3788.9
5/11/2019 10:12	Acclimatization	29.853	3616.7
5/11/2019 10:12	Acclimatization	29.853	3616.7
5/11/2019 10:13	Acclimatization	29.853	3616.7
5/11/2019 10:13	Acclimatization	29.853	3788.9
5/11/2019 10:14	Acclimatization	29.853	3961.1
5/11/2019 10:14	Acclimatization	29.853	10333.4
5/11/2019 10:15	Acclimatization	29.853	9300.1

5/11/2019 10:15	Acclimatization	29.853	4133.4
5/11/2019 10:16	Acclimatization	29.853	3961.1
5/11/2019 10:16	Acclimatization	29.853	3616.7
5/11/2019 10:17	Acclimatization	29.853	3616.7
5/11/2019 10:17	Acclimatization	29.853	3788.9
5/11/2019 10:18	Acclimatization	29.853	4133.4
5/11/2019 10:18	Acclimatization	29.853	3788.9
5/11/2019 10:19	Acclimatization	29.853	3788.9
5/11/2019 10:19	Acclimatization	29.853	3616.7
5/11/2019 10:20	Acclimatization	29.853	3100
5/11/2019 10:20	Acclimatization	29.853	3616.7
5/11/2019 10:21	Acclimatization	29.853	3616.7
5/11/2019 10:21	Acclimatization	29.853	3961.1
5/11/2019 10:22	Acclimatization	29.853	3444.5
5/11/2019 10:22	Acclimatization	29.853	3444.5
5/11/2019 10:23	Acclimatization	29.853	3444.5
5/11/2019 10:23	Acclimatization	29.853	3616.7
5/11/2019 10:24	Acclimatization	29.853	3444.5
5/11/2019 10:24	Acclimatization	29.853	3961.1
5/11/2019 10:25	Acclimatization	29.853	4305.6
5/11/2019 10:25	Acclimatization	29.853	4133.4
5/11/2019 10:26	Acclimatization	29.853	4477.8
5/11/2019 10:26	Acclimatization	29.853	4133.4
5/11/2019 10:27	Acclimatization	29.853	3616.7
5/11/2019 10:27	Acclimatization	29.853	3788.9
5/11/2019 10:28	Acclimatization	29.853	1291.7
5/11/2019 10:28	Acclimatization	29.853	2755.6
5/11/2019 10:29	Acclimatization	29.853	10333.4
5/11/2019 10:29	Acclimatization	29.853	3788.9
5/11/2019 10:30	Acclimatization	29.853	3272.2
5/11/2019 10:30	Acclimatization	29.953	8266.7
5/11/2019 10:31	Acclimatization	29.853	3961.1
5/11/2019 10:31	Acclimatization	29.853	3444.5
5/11/2019 10:32	Acclimatization	29.853	3616.7
5/11/2019 10:32	Acclimatization	29.853	3961.1
5/11/2019 10:33	Acclimatization	29.853	3272.2
5/11/2019 10:33	Acclimatization	29.853	3272.2
5/11/2019 10:34	Acclimatization	29.853	4133.4
5/11/2019 10:34	Acclimatization	29.853	3444.5
5/11/2019 10:35	Acclimatization	29.853	3961.1
5/11/2019 10:35	Acclimatization	29.853	3100
5/11/2019 10:36	Acclimatization	29.853	3616.7
5/11/2019 10:36	Acclimatization	29.853	1894.5
5/11/2019 10:37	Acclimatization	29.853	2066.7
5/11/2019 10:37	Acclimatization	29.853	3272.2
5/11/2019 10:38	Acclimatization	29.853	3616.7
5/11/2019 10:38	Acclimatization	29.853	2325

5/11/2019 10:39	Acclimatization	29.853	1636.1
5/11/2019 10:39	Acclimatization	29.853	1550
5/11/2019 10:40	Acclimatization	29.853	1636.1
5/11/2019 10:40	Acclimatization	29.853	1722.2
5/11/2019 10:41	Acclimatization	29.853	1808.3
5/11/2019 10:41	Acclimatization	29.853	2066.7
5/11/2019 10:42	Acclimatization	29.853	3100
5/11/2019 10:42	Acclimatization	29.853	4305.6
5/11/2019 10:43	Acclimatization	29.853	2497.2
5/11/2019 10:43	Acclimatization	29.853	2669.5
5/11/2019 10:44	Acclimatization	29.752	1894.5
5/11/2019 10:44	Acclimatization	29.853	2669.5
5/11/2019 10:45	Acclimatization	29.752	2755.6
5/11/2019 10:45	Acclimatization	29.853	2755.6
5/11/2019 10:46	Acclimatization	29.752	1980.6
5/11/2019 10:46	Acclimatization	29.853	1636.1
5/11/2019 10:47	Acclimatization	29.752	1550
5/11/2019 10:47	Acclimatization	29.752	1636.1
5/11/2019 10:48	Acclimatization	29.752	1636.1
5/11/2019 10:48	Acclimatization	29.752	1894.5
5/11/2019 10:49	Acclimatization	29.752	2411.1
5/11/2019 10:49	Acclimatization	29.752	1636.1
5/11/2019 10:50	Acclimatization	29.752	1550
5/11/2019 10:50	Acclimatization	29.752	1550
5/11/2019 10:51	Acclimatization	29.752	1463.9
5/11/2019 10:51	Acclimatization	29.752	1550
5/11/2019 10:52	Acclimatization	29.752	1463.9
5/11/2019 10:52	Acclimatization	29.652	1980.6
5/11/2019 10:53	Acclimatization	29.752	3961.1
5/11/2019 10:53	Acclimatization	29.752	3961.1
5/11/2019 10:54	Acclimatization	29.752	3961.1
5/11/2019 10:54	Acclimatization	29.752	3961.1
5/11/2019 10:55	Acclimatization	29.752	3961.1
5/11/2019 10:55	Acclimatization	29.752	3961.1
5/11/2019 10:56	Acclimatization	29.752	3788.9
5/11/2019 10:56	Acclimatization	29.752	3961.1
5/11/2019 10:57	Acclimatization	29.752	3961.1
5/11/2019 10:57	Acclimatization	29.752	4133.4
5/11/2019 10:58	Acclimatization	29.752	4305.6
5/11/2019 10:58	Acclimatization	29.853	4305.6
5/11/2019 10:59	Acclimatization	29.853	4133.4
5/11/2019 10:59	Acclimatization	29.853	4305.6
5/11/2019 11:00	Acclimatization	29.853	4305.6
5/11/2019 11:00	Acclimatization	29.853	4477.8
5/11/2019 11:01	Acclimatization	29.853	4650
5/11/2019 11:01	Acclimatization	29.853	4650
5/11/2019 11:02	Acclimatization	29.853	4822.3

5/11/2019 11:02	Acclimatization	29.853	4994.5
5/11/2019 11:03	Acclimatization	29.953	4994.5
5/11/2019 11:03	Acclimatization	29.953	4994.5
5/11/2019 11:04	Acclimatization	29.953	5166.7
5/11/2019 11:04	Acclimatization	29.953	4994.5
5/11/2019 11:05	Acclimatization	29.953	5166.7
5/11/2019 11:05	Acclimatization	29.953	5166.7
5/11/2019 11:06	Acclimatization	29.953	5338.9
5/11/2019 11:06	Acclimatization	29.953	5166.7
5/11/2019 11:07	Acclimatization	29.953	5338.9
5/11/2019 11:07	Acclimatization	29.953	5166.7
5/11/2019 11:08	Acclimatization	29.953	5338.9
5/11/2019 11:08	Acclimatization	30.054	4822.3
5/11/2019 11:09	Acclimatization	29.953	5166.7
5/11/2019 11:09	Acclimatization	30.054	5338.9
5/11/2019 11:10	Acclimatization	30.054	5338.9
5/11/2019 11:10	Acclimatization	30.054	4994.5
5/11/2019 11:11	Acclimatization	30.054	5166.7
5/11/2019 11:11	Acclimatization	30.054	5166.7
5/11/2019 11:12	Acclimatization	30.054	5166.7
5/11/2019 11:12	Acclimatization	30.054	5338.9
5/11/2019 11:13	Acclimatization	30.054	5166.7
5/11/2019 11:13	Acclimatization	30.054	5166.7
5/11/2019 11:14	Acclimatization	30.054	5166.7
5/11/2019 11:14	Acclimatization	30.054	3100
5/11/2019 11:15	Acclimatization	30.054	1722.2
5/11/2019 11:15	Acclimatization	30.054	1334.7
5/11/2019 11:16	Acclimatization	30.054	5166.7
5/11/2019 11:16	Acclimatization	30.054	5166.7
5/11/2019 11:17	Acclimatization	30.054	5166.7
5/11/2019 11:17	Acclimatization	30.054	5166.7
5/11/2019 11:18	Acclimatization	30.054	5166.7
5/11/2019 11:18	Acclimatization	30.054	4994.5
5/11/2019 11:19	Acclimatization	30.054	4994.5
5/11/2019 11:19	Acclimatization	30.054	2927.8
5/11/2019 11:20	Acclimatization	30.054	4994.5
5/11/2019 11:20	Acclimatization	30.154	4994.5
5/11/2019 11:21	Acclimatization	30.154	5166.7
5/11/2019 11:21	Acclimatization	30.154	5166.7
5/11/2019 11:22	Acclimatization	30.154	5338.9
5/11/2019 11:22	Acclimatization	30.054	1377.8
5/11/2019 11:23	Acclimatization	30.054	1377.8
5/11/2019 11:23	Acclimatization	30.054	1722.2
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5/13/2019 8:00	Acclimatization Incubation, both water tables at ambient temperatures	29.252	1550
5/13/2019 8:01	Incubation, both water tables at ambient temperatures	29.252	1463.9
5/13/2019 8:01	temperatures Incubation, both water tables at ambient temperatures	29.252	1011.8
5/13/2019 8:02	Incubation, both water tables at ambient temperatures	29.252	2238.9
5/13/2019 8:02	temperatures	29.252	581.3

	Incubation, both water tables at ambient temperatures		
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5/13/2019 8:05	Incubation, both water tables at ambient temperatures	29.152	1345.5
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5/13/2019 8:06	Incubation, both water tables at ambient temperatures	29.252	1097.9
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5/13/2019 8:07	Incubation, both water tables at ambient temperatures	29.152	764.2
5/13/2019 8:07	Incubation, both water tables at ambient temperatures	29.152	678.1
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5/13/2019 8:08	Incubation, both water tables at ambient temperatures	29.152	495.1
5/13/2019 8:09	Incubation, both water tables at ambient temperatures	29.053	462.9
5/13/2019 8:09	Incubation, both water tables at ambient temperatures	29.053	430.6
5/13/2019 8:10	Incubation, both water tables at ambient temperatures	29.053	376.7
5/13/2019 8:10	Incubation, both water tables at ambient temperatures	29.053	322.9
5/13/2019 8:11	Incubation, both water tables at ambient temperatures	29.053	312.2
5/13/2019 8:11	Incubation, both water tables at ambient temperatures	29.053	290.6
5/13/2019 8:12	Incubation, both water tables at ambient temperatures	29.053	269.1
5/13/2019 8:12	Incubation, both water tables at ambient temperatures	29.053	258.3
5/13/2019 8:13	Incubation, both water tables at ambient temperatures	29.053	258.3
5/13/2019 8:13	Incubation, both water tables at ambient temperatures	29.053	258.3
5/13/2019 8:14	Incubation, both water tables at ambient temperatures	29.053	279.9
5/13/2019 8:14	Incubation, both water tables at ambient temperatures	29.053	301.4
5/13/2019 8:15	Incubation, both water tables at ambient temperatures	29.053	322.9
5/13/2019 8:15	Incubation, both water tables at ambient temperatures	29.053	344.4

	Incubation, both water tables at ambient temperatures		
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5/13/2019 8:16	Incubation, both water tables at ambient temperatures	29.053	398.3
5/13/2019 8:17	Incubation, both water tables at ambient temperatures	29.053	452.1
5/13/2019 8:17	Incubation, both water tables at ambient temperatures	29.053	559.7
5/13/2019 8:18	Incubation, both water tables at ambient temperatures	29.053	721.2
5/13/2019 8:18	Incubation, both water tables at ambient temperatures	29.053	1173.3
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5/13/2019 8:19	Incubation, both water tables at ambient temperatures	29.152	1808.3
5/13/2019 8:20	Incubation, both water tables at ambient temperatures	29.152	2411.1
5/13/2019 8:20	Incubation, both water tables at ambient temperatures	29.152	2927.8
5/13/2019 8:21	Incubation, both water tables at ambient temperatures	29.252	3100
5/13/2019 8:21	Incubation, both water tables at ambient temperatures	29.252	3444.5
5/13/2019 8:22	Incubation, both water tables at ambient temperatures	29.252	3616.7
5/13/2019 8:22	Incubation, both water tables at ambient temperatures	29.252	3616.7
5/13/2019 8:23	Incubation, both water tables at ambient temperatures	29.352	4305.6
5/13/2019 8:23	Incubation, both water tables at ambient temperatures	29.352	4650
5/13/2019 8:24	Incubation, both water tables at ambient temperatures	29.452	4650
5/13/2019 8:24	Incubation, both water tables at ambient temperatures	29.452	4650
5/13/2019 8:25	Incubation, both water tables at ambient temperatures	29.452	3961.1
5/13/2019 8:25	Incubation, both water tables at ambient temperatures	29.452	3272.2
5/13/2019 8:26	Incubation, both water tables at ambient temperatures	29.452	3272.2
5/13/2019 8:26	Incubation, both water tables at ambient temperatures	29.452	2583.4
5/13/2019 8:27	Incubation, both water tables at ambient temperatures	29.352	1216.3
5/13/2019 8:27	Incubation, both water tables at ambient temperatures	29.252	1151.7
5/13/2019 8:28	Incubation, both water tables at ambient temperatures	29.252	1636.1
5/13/2019 8:28	Incubation, both water tables at ambient temperatures	29.352	4477.8

5/13/2019 8:29	incubation, both water tables at ambient temperatures	29.352	3616.7
	incubation, both water tables at ambient temperatures	29.452	4305.6
5/13/2019 8:30	incubation, ootn water tables at ambient temperatures	29.452	2927.8
5/13/2019 8:30	incubation, both water tables at ambient temperatures	29.452	3961.1
5/13/2019 8:31	incubation, both water tables at ambient temperatures	29.452	3961.1
5/13/2019 8:31	incubation, both water tables at ambient temperatures	29.452	8266.7
5/13/2019 8:32	incubation, both water tables at ambient temperatures	29.452	3272.2
5/13/2019 8:32	incubation, ootn water tables at ambient temperatures	29.452	3616.7
5/13/2019 8:33	incubation, both water tables at ambient temperatures	29.452	3616.7
5/13/2019 8:33	incubation, ootn water tables at ambient temperatures	29.552	3272.2
5/13/2019 8:34	incubation, both water tables at ambient temperatures	29.552	3616.7
5/13/2019 8:34	incubation, both water tables at ambient temperatures	29.552	2927.8
5/13/2019 8:35	incubation, both water tables at ambient temperatures	29.552	3444.5
5/13/2019 8:35	incubation, ootn water tables at ambient temperatures	29.552	3100
5/13/2019 8:36	incubation, both water tables at ambient temperatures	29.552	2755.6
5/13/2019 8:36	incubation, ootn water tables at ambient temperatures	29.452	1550
5/13/2019 8:37	incubation, both water tables at ambient temperatures	29.452	1463.9
5/13/2019 8:37	incubation, ootn water tables at ambient temperatures	29.352	904.2
5/13/2019 8:38	incubation, both water tables at ambient temperatures	29.252	1377.8
5/13/2019 8:38	incubation, both water tables at ambient temperatures	29.252	1808.3
5/13/2019 8:39	incubation, both water tables at ambient temperatures	29.252	1722.2
5/13/2019 8:39	incubation, ootn water tables at ambient temperatures	29.252	1377.8
5/13/2019 8:40	incubation, both water tables at ambient temperatures	29.252	893.4
5/13/2019 8:40	incubation, ootn water tables at ambient temperatures	29.252	807.3
5/13/2019 8:41	incubation, both water tables at ambient temperatures	29.252	775
5/13/2019 8:41	incubation, ootn water tables at ambient temperatures	29.252	581.3

	Incubation, both water tables at ambient temperatures	29.152	516.7
5/13/2019 8:42	Incubation, both water tables at ambient temperatures	29.152	495.1
5/13/2019 8:42	Incubation, both water tables at ambient temperatures	29.152	559.7
5/13/2019 8:43	Incubation, both water tables at ambient temperatures	29.152	602.8
5/13/2019 8:43	Incubation, both water tables at ambient temperatures	29.152	667.4
5/13/2019 8:44	Incubation, both water tables at ambient temperatures	29.152	559.7
5/13/2019 8:44	Incubation, both water tables at ambient temperatures	29.152	592
5/13/2019 8:45	Incubation, both water tables at ambient temperatures	29.152	731.9
5/13/2019 8:45	Incubation, both water tables at ambient temperatures	29.152	882.6
5/13/2019 8:46	Incubation, both water tables at ambient temperatures	29.152	775
5/13/2019 8:46	Incubation, both water tables at ambient temperatures	29.152	958
5/13/2019 8:47	Incubation, both water tables at ambient temperatures	29.152	914.9
5/13/2019 8:47	Incubation, both water tables at ambient temperatures	29.152	936.5
5/13/2019 8:48	Incubation, both water tables at ambient temperatures	29.152	1173.3
5/13/2019 8:48	Incubation, both water tables at ambient temperatures	29.152	1162.5
5/13/2019 8:49	Incubation, both water tables at ambient temperatures	29.152	2583.4
5/13/2019 8:50	Incubation, both water tables at ambient temperatures	29.152	1980.6
5/13/2019 8:50	Incubation, both water tables at ambient temperatures	29.152	2066.7
5/13/2019 8:51	Incubation, both water tables at ambient temperatures	29.152	1980.6
5/13/2019 8:51	Incubation, both water tables at ambient temperatures	29.252	2325
5/13/2019 8:52	Incubation, both water tables at ambient temperatures	29.252	2755.6
5/13/2019 8:52	Incubation, both water tables at ambient temperatures	29.252	2066.7
5/13/2019 8:53	Incubation, both water tables at ambient temperatures	29.252	1980.6
5/13/2019 8:53	Incubation, both water tables at ambient temperatures	29.152	1463.9
5/13/2019 8:54	Incubation, both water tables at ambient temperatures	29.152	1894.5
5/13/2019 8:54	temperatures	29.252	2497.2

	Incubation, both water tables at ambient temperatures		
5/13/2019 8:55	Incubation, both water tables at ambient temperatures	29.152	1980.6
5/13/2019 8:55	Incubation, both water tables at ambient temperatures	29.152	1550
5/13/2019 8:56	Incubation, both water tables at ambient temperatures	29.152	1722.2
5/13/2019 8:56	Incubation, both water tables at ambient temperatures	29.152	1636.1
5/13/2019 8:57	Incubation, both water tables at ambient temperatures	29.252	2669.5
5/13/2019 8:57	Incubation, both water tables at ambient temperatures	29.252	1636.1
5/13/2019 8:58	Incubation, both water tables at ambient temperatures	29.252	2669.5
5/13/2019 8:58	Incubation, both water tables at ambient temperatures	29.252	3616.7
5/13/2019 8:59	Incubation, both water tables at ambient temperatures	29.252	1550
5/13/2019 8:59	Incubation, both water tables at ambient temperatures	29.352	2755.6
5/13/2019 9:00	Incubation, both water tables at ambient temperatures	29.352	3961.1
5/13/2019 9:00	Incubation, both water tables at ambient temperatures	29.352	3788.9
5/13/2019 9:01	Incubation, both water tables at ambient temperatures	29.352	2238.9
5/13/2019 9:01	Incubation, both water tables at ambient temperatures	29.352	2669.5
5/13/2019 9:02	Incubation, both water tables at ambient temperatures	29.352	4133.4
5/13/2019 9:02	Incubation, both water tables at ambient temperatures	29.352	2497.2
5/13/2019 9:03	Incubation, both water tables at ambient temperatures	29.352	3961.1
5/13/2019 9:03	Incubation, both water tables at ambient temperatures	29.452	1550
5/13/2019 9:04	Incubation, both water tables at ambient temperatures	29.352	1636.1
5/13/2019 9:04	Incubation, both water tables at ambient temperatures	29.352	1550
5/13/2019 9:05	Incubation, both water tables at ambient temperatures	29.352	592
5/13/2019 9:05	Incubation, both water tables at ambient temperatures	29.252	753.5
5/13/2019 9:06	Incubation, both water tables at ambient temperatures	29.252	613.5
5/13/2019 9:06	Incubation, both water tables at ambient temperatures	29.252	656.6
5/13/2019 9:07	Incubation, both water tables at ambient temperatures	29.252	731.9
5/13/2019 9:07	Incubation, both water tables at ambient temperatures	29.252	871.9

	Incubation, both water tables at ambient temperatures		
5/13/2019 9:08	Incubation, both water tables at ambient temperatures	29.252	850.4
5/13/2019 9:08	Incubation, both water tables at ambient temperatures	29.252	1636.1
5/13/2019 9:09	Incubation, both water tables at ambient temperatures	29.252	4305.6
5/13/2019 9:09	Incubation, both water tables at ambient temperatures	29.352	5166.7
5/13/2019 9:10	Incubation, both water tables at ambient temperatures	29.352	5166.7
5/13/2019 9:10	Incubation, both water tables at ambient temperatures	29.352	5166.7
5/13/2019 9:11	Incubation, both water tables at ambient temperatures	29.352	5511.1
5/13/2019 9:11	Incubation, both water tables at ambient temperatures	29.352	5338.9
5/13/2019 9:12	Incubation, both water tables at ambient temperatures	29.352	2325
5/13/2019 9:12	Incubation, both water tables at ambient temperatures	29.352	3100
5/13/2019 9:13	Incubation, both water tables at ambient temperatures	29.352	2325
5/13/2019 9:13	Incubation, both water tables at ambient temperatures	29.352	3616.7
5/13/2019 9:14	Incubation, both water tables at ambient temperatures	29.352	2066.7
5/13/2019 9:14	Incubation, both water tables at ambient temperatures	29.352	4133.4
5/13/2019 9:15	Incubation, both water tables at ambient temperatures	29.352	7577.8
5/13/2019 9:15	Incubation, both water tables at ambient temperatures	29.352	2066.7
5/13/2019 9:16	Incubation, both water tables at ambient temperatures	29.352	2325
5/13/2019 9:16	Incubation, both water tables at ambient temperatures	29.352	2152.8
5/13/2019 9:17	Incubation, both water tables at ambient temperatures	29.352	2325
5/13/2019 9:17	Incubation, both water tables at ambient temperatures	29.452	14466.8
5/13/2019 9:18	Incubation, both water tables at ambient temperatures	29.552	2583.4
5/13/2019 9:18	Incubation, both water tables at ambient temperatures	29.452	2669.5
5/13/2019 9:19	Incubation, both water tables at ambient temperatures	29.452	2669.5
5/13/2019 9:19	Incubation, both water tables at ambient temperatures	29.452	2755.6
5/13/2019 9:20	Incubation, both water tables at ambient temperatures	30.054	17911.2
5/13/2019 9:20	Incubation, both water tables at ambient temperatures	30.054	17222.3

	Incubation, both water tables at ambient temperatures		
5/13/2019 9:21	incubation, both water tables at ambient temperatures	30.154	3272.2
5/13/2019 9:21	incubation, both water tables at ambient temperatures	30.457	19289
5/13/2019 9:22	incubation, both water tables at ambient temperatures	30.255	3100
5/13/2019 9:22	incubation, both water tables at ambient temperatures	30.054	14466.8
5/13/2019 9:23	incubation, both water tables at ambient temperatures	30.054	3100
5/13/2019 9:23	incubation, both water tables at ambient temperatures	30.154	3100
5/13/2019 9:24	incubation, both water tables at ambient temperatures	30.255	15844.5
5/13/2019 9:24	incubation, both water tables at ambient temperatures	30.255	3272.2
5/13/2019 9:25	incubation, both water tables at ambient temperatures	30.054	15844.5
5/13/2019 9:25	incubation, both water tables at ambient temperatures	30.054	3616.7
5/13/2019 9:26	incubation, both water tables at ambient temperatures	30.255	15844.5
5/13/2019 9:26	incubation, both water tables at ambient temperatures	30.255	4650
5/13/2019 9:27	incubation, both water tables at ambient temperatures	29.953	3616.7
5/13/2019 9:27	incubation, both water tables at ambient temperatures	29.953	3788.9
5/13/2019 9:28	incubation, both water tables at ambient temperatures	29.853	3616.7
5/13/2019 9:28	incubation, both water tables at ambient temperatures	30.054	3616.7
5/13/2019 9:29	incubation, both water tables at ambient temperatures	30.054	4133.4
5/13/2019 9:29	incubation, both water tables at ambient temperatures	30.154	18600.1
5/13/2019 9:30	incubation, both water tables at ambient temperatures	30.054	3961.1
5/13/2019 9:30	incubation, both water tables at ambient temperatures	29.953	4305.6
5/13/2019 9:31	incubation, both water tables at ambient temperatures	29.853	3961.1
5/13/2019 9:31	incubation, both water tables at ambient temperatures	29.853	4133.4
5/13/2019 9:32	incubation, both water tables at ambient temperatures	29.853	4305.6
5/13/2019 9:32	incubation, both water tables at ambient temperatures	29.853	4822.3
5/13/2019 9:33	incubation, both water tables at ambient temperatures	29.853	3616.7
5/13/2019 9:33	temperatures	29.652	753.5

5/13/2019 9:34	Incubation, both water tables at ambient temperatures	29.652	688.9
5/13/2019 9:34	Incubation, both water tables at ambient temperatures	29.552	645.8
5/13/2019 9:35	Incubation, both water tables at ambient temperatures	29.552	592
5/13/2019 9:35	Incubation, both water tables at ambient temperatures	29.452	613.5
5/13/2019 9:36	Incubation, both water tables at ambient temperatures	29.452	581.3
5/13/2019 9:36	Incubation, both water tables at ambient temperatures	29.452	613.5
5/13/2019 9:37	Incubation, both water tables at ambient temperatures	29.452	592
5/13/2019 9:38	Incubation, both water tables at ambient temperatures	29.452	721.2
5/13/2019 9:38	Incubation, both water tables at ambient temperatures	29.352	753.5
5/13/2019 9:39	Incubation, both water tables at ambient temperatures	29.352	925.7
5/13/2019 9:39	Incubation, both water tables at ambient temperatures	29.352	904.2
5/13/2019 9:40	Incubation, both water tables at ambient temperatures	29.352	1054.9
5/13/2019 9:40	Incubation, both water tables at ambient temperatures	29.352	1141
5/13/2019 9:41	Incubation, both water tables at ambient temperatures	29.352	1377.8
5/13/2019 9:41	Incubation, both water tables at ambient temperatures	29.352	1377.8
5/13/2019 9:42	Incubation, both water tables at ambient temperatures	29.352	1377.8
5/13/2019 9:42	Incubation, both water tables at ambient temperatures	29.352	1377.8
5/13/2019 9:43	Incubation, both water tables at ambient temperatures	29.452	2497.2
5/13/2019 9:43	Incubation, both water tables at ambient temperatures	29.452	2066.7
5/13/2019 9:44	Incubation, both water tables at ambient temperatures	29.452	3444.5
5/13/2019 9:44	Incubation, both water tables at ambient temperatures	29.452	4133.4
5/13/2019 9:45	Incubation, both water tables at ambient temperatures	29.652	19977.9
5/13/2019 9:45	Incubation, both water tables at ambient temperatures	30.054	5166.7
5/13/2019 9:46	Incubation, both water tables at ambient temperatures	29.652	1808.3
5/13/2019 9:46	temperatures	29.552	2152.8

	Incubation, both water tables at ambient temperatures		
5/13/2019 9:47	incubation, both water tables at ambient temperatures	29.552	2325
5/13/2019 9:47	incubation, both water tables at ambient temperatures	29.552	1894.5
5/13/2019 9:48	incubation, both water tables at ambient temperatures	29.452	1894.5
5/13/2019 9:48	incubation, both water tables at ambient temperatures	29.652	4822.3
5/13/2019 9:49	temperatures	29.552	2927.8
5/13/2019 9:49	incubation, both water tables at ambient temperatures	29.552	2152.8
5/13/2019 9:50	temperatures	29.452	1108.7
5/13/2019 9:50	incubation, both water tables at ambient temperatures	29.452	968.8
5/13/2019 9:51	temperatures	29.352	1076.4
5/13/2019 9:51	incubation, both water tables at ambient temperatures	29.352	1001
5/13/2019 9:52	temperatures	29.352	1162.5
5/13/2019 9:52	incubation, both water tables at ambient temperatures	29.352	1808.3
5/13/2019 9:53	temperatures	29.252	1205.6
5/13/2019 9:53	incubation, both water tables at ambient temperatures	29.252	1227.1
5/13/2019 9:54	temperatures	29.252	1119.5
5/13/2019 9:54	incubation, both water tables at ambient temperatures	29.252	1130.2
5/13/2019 9:55	temperatures	29.252	1313.2
5/13/2019 9:55	incubation, both water tables at ambient temperatures	29.252	2755.6
5/13/2019 9:56	temperatures	29.552	8266.7
5/13/2019 9:56	incubation, both water tables at ambient temperatures	30.054	14466.8
5/13/2019 9:57	temperatures	30.457	15155.7
5/13/2019 9:57	incubation, both water tables at ambient temperatures	30.659	9300.1
5/13/2019 9:58	temperatures	30.054	3272.2
5/13/2019 9:58	incubation, both water tables at ambient temperatures	30.054	2669.5
5/13/2019 9:59	temperatures	29.853	1722.2
5/13/2019 9:59	incubation, both water tables at ambient temperatures	29.652	1463.9

	Incubation, both water tables at ambient temperatures		
5/13/2019 10:00	incubation, both water tables at ambient temperatures	29.552	1377.8
5/13/2019 10:00	incubation, both water tables at ambient temperatures	29.552	1894.5
5/13/2019 10:01	incubation, both water tables at ambient temperatures	29.652	2669.5
5/13/2019 10:01	incubation, both water tables at ambient temperatures	29.752	14466.8
5/13/2019 10:02	temperatures	30.457	15844.5
5/13/2019 10:02	incubation, both water tables at ambient temperatures	30.356	7233.4
5/13/2019 10:03	temperatures	30.659	7577.8
5/13/2019 10:03	incubation, both water tables at ambient temperatures	30.659	15844.5
5/13/2019 10:04	temperatures	30.963	15844.5
5/13/2019 10:04	incubation, both water tables at ambient temperatures	31.166	15155.7
5/13/2019 10:05	temperatures	31.268	17911.2
5/13/2019 10:05	incubation, both water tables at ambient temperatures	31.268	14466.8
5/13/2019 10:06	temperatures	31.37	14466.8
5/13/2019 10:06	incubation, both water tables at ambient temperatures	31.37	11711.2
5/13/2019 10:07	temperatures	31.472	12400.1
5/13/2019 10:07	incubation, both water tables at ambient temperatures	30.659	2238.9
5/13/2019 10:08	temperatures	30.457	2755.6
5/13/2019 10:08	incubation, both water tables at ambient temperatures	30.558	5166.7
5/13/2019 10:09	temperatures	30.963	7233.4
5/13/2019 10:09	incubation, both water tables at ambient temperatures	30.76	2497.2
5/13/2019 10:10	temperatures	30.558	5166.7
5/13/2019 10:10	incubation, both water tables at ambient temperatures	30.457	5166.7
5/13/2019 10:11	temperatures	30.356	7233.4
5/13/2019 10:11	incubation, both water tables at ambient temperatures	30.154	7233.4
5/13/2019 10:12	temperatures	30.054	7233.4
5/13/2019 10:12	incubation, both water tables at ambient temperatures	30.054	7233.4

5/13/2019 10:13	Incubation, both water tables at ambient temperatures	29.953	9300.1
5/13/2019 10:13	Incubation, both water tables at ambient temperatures	29.953	7233.4
5/13/2019 10:14	Incubation, both water tables at ambient temperatures	29.953	7577.8
5/13/2019 10:14	Incubation, both water tables at ambient temperatures	29.953	4822.3
5/13/2019 10:15	Incubation, both water tables at ambient temperatures	29.953	3444.5
5/13/2019 10:15	Incubation, both water tables at ambient temperatures	29.953	9644.5
5/13/2019 10:16	Incubation, both water tables at ambient temperatures	29.953	8611.2
5/13/2019 10:16	Incubation, both water tables at ambient temperatures	29.953	11022.3
5/13/2019 10:17	Incubation, both water tables at ambient temperatures	29.953	2669.5
5/13/2019 10:17	Incubation, both water tables at ambient temperatures	29.853	1550
5/13/2019 10:18	Incubation, both water tables at ambient temperatures	29.853	12400.1
5/13/2019 10:18	Incubation, both water tables at ambient temperatures	29.953	5511.1
5/13/2019 10:19	Incubation, both water tables at ambient temperatures	30.054	15155.7
5/13/2019 10:19	Incubation, both water tables at ambient temperatures	30.255	19289
5/13/2019 10:20	Incubation, both water tables at ambient temperatures	30.457	8611.2
5/13/2019 10:20	Incubation, both water tables at ambient temperatures	30.457	15155.7
5/13/2019 10:21	Incubation, both water tables at ambient temperatures	30.558	52355.9
5/13/2019 10:21	Incubation, both water tables at ambient temperatures	30.659	49600.3
5/13/2019 10:22	Incubation, both water tables at ambient temperatures	30.862	57867
5/13/2019 10:22	Incubation, both water tables at ambient temperatures	30.963	60622.6
5/13/2019 10:23	Incubation, both water tables at ambient temperatures	31.064	60622.6
5/13/2019 10:23	Incubation, both water tables at ambient temperatures	30.76	8266.7
5/13/2019 10:24	Incubation, both water tables at ambient temperatures	30.862	52355.9
5/13/2019 10:24	Incubation, both water tables at ambient temperatures	31.064	60622.6
5/13/2019 10:25	Incubation, both water tables at ambient temperatures	31.166	60622.6
5/13/2019 10:25	Incubation, both water tables at ambient temperatures	31.166	23422.4

	Incubation, both water tables at ambient temperatures		
5/13/2019 10:26	incubation, both water tables at ambient temperatures	31.166	8611.2
5/13/2019 10:26	incubation, both water tables at ambient temperatures	30.862	27555.7
5/13/2019 10:27	incubation, both water tables at ambient temperatures	30.862	6200
5/13/2019 10:27	incubation, both water tables at ambient temperatures	30.76	41333.6
5/13/2019 10:28	incubation, both water tables at ambient temperatures	30.76	34444.7
5/13/2019 10:28	incubation, both water tables at ambient temperatures	30.862	28933.5
5/13/2019 10:29	incubation, both water tables at ambient temperatures	30.862	22044.6
5/13/2019 10:29	temperatures	30.862	21355.7
5/13/2019 10:30	incubation, both water tables at ambient temperatures	30.862	23422.4
5/13/2019 10:30	incubation, both water tables at ambient temperatures	30.862	28933.5
5/13/2019 10:31	incubation, both water tables at ambient temperatures	30.76	26178
5/13/2019 10:31	incubation, both water tables at ambient temperatures	30.659	33066.9
5/13/2019 10:32	temperatures	30.659	31689.1
5/13/2019 10:32	incubation, both water tables at ambient temperatures	30.76	33066.9
5/13/2019 10:33	incubation, both water tables at ambient temperatures	30.76	33066.9
5/13/2019 10:33	incubation, both water tables at ambient temperatures	30.76	26178
5/13/2019 10:34	incubation, both water tables at ambient temperatures	30.76	33066.9
5/13/2019 10:34	temperatures	30.76	33066.9
5/13/2019 10:35	incubation, both water tables at ambient temperatures	30.76	35822.5
5/13/2019 10:35	temperatures	30.862	35822.5
5/13/2019 10:36	incubation, both water tables at ambient temperatures	30.862	37200.2
5/13/2019 10:36	incubation, both water tables at ambient temperatures	30.862	23422.4
5/13/2019 10:37	incubation, both water tables at ambient temperatures	30.862	38578
5/13/2019 10:37	incubation, both water tables at ambient temperatures	30.76	30311.3
5/13/2019 10:38	incubation, both water tables at ambient temperatures	30.76	38578
5/13/2019 10:38	temperatures	30.558	2497.2

5/13/2019 10:39	incubation, both water tables at ambient temperatures	30.457	3616.7
5/13/2019 10:39	incubation, both water tables at ambient temperatures	30.457	33066.9
5/13/2019 10:40	incubation, both water tables at ambient temperatures	30.457	22044.6
5/13/2019 10:40	incubation, both water tables at ambient temperatures	30.356	12400.1
5/13/2019 10:41	incubation, both water tables at ambient temperatures	30.255	3616.7
5/13/2019 10:41	incubation, both water tables at ambient temperatures	30.255	19977.9
5/13/2019 10:42	incubation, both water tables at ambient temperatures	30.457	30311.3
5/13/2019 10:42	incubation, both water tables at ambient temperatures	30.558	33066.9
5/13/2019 10:43	incubation, both water tables at ambient temperatures	30.558	35822.5
5/13/2019 10:43	incubation, both water tables at ambient temperatures	30.659	27555.7
5/13/2019 10:44	incubation, both water tables at ambient temperatures	30.659	22044.6
5/13/2019 10:44	incubation, both water tables at ambient temperatures	30.659	13777.9
5/13/2019 10:45	incubation, both water tables at ambient temperatures	30.659	8266.7
5/13/2019 10:45	incubation, both water tables at ambient temperatures	30.659	5166.7
5/13/2019 10:46	incubation, both water tables at ambient temperatures	30.659	5166.7
5/13/2019 10:46	incubation, both water tables at ambient temperatures	30.558	5166.7
5/13/2019 10:47	incubation, both water tables at ambient temperatures	30.457	5338.9
5/13/2019 10:47	incubation, both water tables at ambient temperatures	30.356	5338.9
5/13/2019 10:48	incubation, both water tables at ambient temperatures	30.356	5166.7
5/13/2019 10:48	incubation, both water tables at ambient temperatures	30.255	5338.9
5/13/2019 10:49	incubation, both water tables at ambient temperatures	30.255	5166.7
5/13/2019 10:49	incubation, both water tables at ambient temperatures	30.154	5166.7
5/13/2019 10:50	incubation, both water tables at ambient temperatures	30.154	5166.7
5/13/2019 10:50	incubation, both water tables at ambient temperatures	30.154	5166.7
5/13/2019 10:51	incubation, both water tables at ambient temperatures	30.154	5511.1
5/13/2019 10:51	incubation, both water tables at ambient temperatures	30.154	6200

	Incubation, both water tables at ambient temperatures		
5/13/2019 10:52	Incubation, both water tables at ambient temperatures	30.054	5166.7
5/13/2019 10:52	Incubation, both water tables at ambient temperatures	30.054	4822.3
5/13/2019 10:53	Incubation, both water tables at ambient temperatures	30.054	4305.6
5/13/2019 10:53	Incubation, both water tables at ambient temperatures	30.054	4650
5/13/2019 10:54	Incubation, both water tables at ambient temperatures	30.054	4305.6
5/13/2019 10:54	Incubation, both water tables at ambient temperatures	30.054	2411.1
5/13/2019 10:55	Incubation, both water tables at ambient temperatures	30.054	3616.7
5/13/2019 10:55	Incubation, both water tables at ambient temperatures	30.054	2497.2
5/13/2019 10:56	Incubation, both water tables at ambient temperatures	30.054	5166.7
5/13/2019 10:56	Incubation, both water tables at ambient temperatures	30.054	5166.7
5/13/2019 10:57	Incubation, both water tables at ambient temperatures	30.054	5511.1
5/13/2019 10:57	Incubation, both water tables at ambient temperatures	30.054	5166.7
5/13/2019 10:58	Incubation, both water tables at ambient temperatures	30.054	5166.7
5/13/2019 10:58	Incubation, both water tables at ambient temperatures	29.953	1980.6
5/13/2019 10:59	Incubation, both water tables at ambient temperatures	29.953	5166.7
5/13/2019 10:59	Incubation, both water tables at ambient temperatures	30.054	4994.5
5/13/2019 11:00	Incubation, both water tables at ambient temperatures	30.054	4994.5
5/13/2019 11:00	Incubation, both water tables at ambient temperatures	30.054	5166.7
5/13/2019 11:01	Incubation, both water tables at ambient temperatures	30.054	3961.1
5/13/2019 11:01	Incubation, both water tables at ambient temperatures	30.054	4305.6
5/13/2019 11:02	Incubation, both water tables at ambient temperatures	29.953	3272.2
5/13/2019 11:02	Incubation, both water tables at ambient temperatures	30.054	7233.4
5/13/2019 11:03	Incubation, both water tables at ambient temperatures	30.054	7233.4
5/13/2019 11:03	Incubation, both water tables at ambient temperatures	30.054	7577.8
5/13/2019 11:04	Incubation, both water tables at ambient temperatures	30.054	8611.2
5/13/2019 11:04	Incubation, both water tables at ambient temperatures	30.054	7577.8

5/13/2019 11:05	Incubation, both water tables at ambient temperatures	29.953	1894.5
5/13/2019 11:05	Incubation, both water tables at ambient temperatures	29.953	2066.7
5/13/2019 11:06	Incubation, both water tables at ambient temperatures	30.054	9300.1
5/13/2019 11:06	Incubation, both water tables at ambient temperatures	30.054	3616.7
5/13/2019 11:07	Incubation, both water tables at ambient temperatures	30.054	5511.1
5/13/2019 11:07	Incubation, both water tables at ambient temperatures	30.054	9300.1
5/13/2019 11:08	Incubation, both water tables at ambient temperatures	30.154	2583.4
5/13/2019 11:08	Incubation, both water tables at ambient temperatures	30.054	5511.1
5/13/2019 11:09	Incubation, both water tables at ambient temperatures	30.054	4133.4
5/13/2019 11:09	Incubation, both water tables at ambient temperatures	30.054	8266.7
5/13/2019 11:10	Incubation, both water tables at ambient temperatures	30.154	8266.7
5/13/2019 11:10	Incubation, both water tables at ambient temperatures	30.154	4822.3
5/13/2019 11:11	Incubation, both water tables at ambient temperatures	30.054	5166.7
5/13/2019 11:11	Incubation, both water tables at ambient temperatures	30.154	3961.1
5/13/2019 11:12	Incubation, both water tables at ambient temperatures	30.154	8611.2
5/13/2019 11:12	Incubation, both water tables at ambient temperatures	30.154	8266.7
5/13/2019 11:13	Incubation, both water tables at ambient temperatures	30.255	7577.8
5/13/2019 11:13	Incubation, both water tables at ambient temperatures	30.255	8611.2
5/13/2019 11:14	Incubation, both water tables at ambient temperatures	30.255	7577.8
5/13/2019 11:14	Incubation, both water tables at ambient temperatures	30.255	3272.2
5/13/2019 11:15	Incubation, both water tables at ambient temperatures	30.154	6544.5
5/13/2019 11:15	Incubation, both water tables at ambient temperatures	30.255	8266.7
5/13/2019 11:16	Incubation, both water tables at ambient temperatures	30.255	7577.8
5/13/2019 11:16	Incubation, both water tables at ambient temperatures	30.255	3616.7
5/13/2019 11:17	Incubation, both water tables at ambient temperatures	30.255	7577.8
5/13/2019 11:17	temperatures	30.255	7577.8

	Incubation, both water tables at ambient temperatures	30.356	7577.8
5/13/2019 11:18	incubation, both water tables at ambient temperatures	30.356	8266.7
5/13/2019 11:18	incubation, both water tables at ambient temperatures	30.356	8266.7
5/13/2019 11:19	incubation, both water tables at ambient temperatures	30.356	8266.7
5/13/2019 11:19	incubation, both water tables at ambient temperatures	30.255	7577.8
5/13/2019 11:20	incubation, both water tables at ambient temperatures	30.255	7577.8
5/13/2019 11:20	incubation, both water tables at ambient temperatures	30.255	7233.4
5/13/2019 11:21	incubation, both water tables at ambient temperatures	30.255	7577.8
5/13/2019 11:21	incubation, both water tables at ambient temperatures	30.255	7233.4
5/13/2019 11:22	incubation, both water tables at ambient temperatures	30.255	7577.8
5/13/2019 11:22	incubation, both water tables at ambient temperatures	30.255	6200
5/13/2019 11:23	incubation, both water tables at ambient temperatures	30.255	7577.8
5/13/2019 11:23	incubation, both water tables at ambient temperatures	30.356	8266.7
5/13/2019 11:24	incubation, both water tables at ambient temperatures	30.356	8266.7
5/13/2019 11:24	incubation, both water tables at ambient temperatures	30.356	8266.7
5/13/2019 11:25	incubation, both water tables at ambient temperatures	30.356	7577.8
5/13/2019 11:25	incubation, both water tables at ambient temperatures	30.255	7233.4
5/13/2019 11:26	incubation, both water tables at ambient temperatures	30.255	8266.7
5/13/2019 11:26	incubation, both water tables at ambient temperatures	30.255	7577.8
5/13/2019 11:27	incubation, both water tables at ambient temperatures	30.255	8266.7
5/13/2019 11:27	incubation, both water tables at ambient temperatures	30.255	9300.1
5/13/2019 11:28	incubation, both water tables at ambient temperatures	30.356	8611.2
5/13/2019 11:28	incubation, both water tables at ambient temperatures	30.356	9300.1
5/13/2019 11:29	incubation, both water tables at ambient temperatures	30.356	8266.7
5/13/2019 11:29	incubation, both water tables at ambient temperatures	30.457	9300.1
5/13/2019 11:30	incubation, both water tables at ambient temperatures	30.457	10333.4
5/13/2019 11:30	incubation, both water tables at ambient temperatures	30.457	9644.5

5/13/2019 11:31	Incubation, both water tables at ambient temperatures	30.558	9644.5
5/13/2019 11:31	incubation, both water tables at ambient temperatures	30.457	9300.1
5/13/2019 11:32	incubation, both water tables at ambient temperatures	30.558	9300.1
5/13/2019 11:32	Incubation, both water tables at ambient temperatures	30.558	9300.1
5/13/2019 11:33	Incubation, both water tables at ambient temperatures	30.558	8611.2
5/13/2019 11:33	temperatures	30.558	8611.2
5/13/2019 11:34	Incubation, both water tables at ambient temperatures	30.457	8266.7
5/13/2019 11:34	temperatures	30.558	10333.4
5/13/2019 11:35	Incubation, both water tables at ambient temperatures	30.558	5511.1
5/13/2019 11:35	temperatures	30.558	12400.1
5/13/2019 11:36	Incubation, both water tables at ambient temperatures	30.457	2583.4
5/13/2019 11:36	temperatures	30.255	2927.8
5/13/2019 11:37	Incubation, both water tables at ambient temperatures	30.255	3444.5
5/13/2019 11:37	temperatures	30.356	9300.1
5/13/2019 11:38	Incubation, both water tables at ambient temperatures	30.457	11022.3
5/13/2019 11:38	temperatures	30.457	10333.4
5/13/2019 11:39	Incubation, both water tables at ambient temperatures	30.558	11711.2
5/13/2019 11:39	temperatures	30.558	14466.8
5/13/2019 11:40	Incubation, both water tables at ambient temperatures	30.659	17911.2
5/13/2019 11:40	temperatures	30.659	18600.1
5/13/2019 11:41	Incubation, both water tables at ambient temperatures	30.76	16533.4
5/13/2019 11:41	temperatures	30.76	14466.8
5/13/2019 11:42	Incubation, both water tables at ambient temperatures	30.76	14466.8
5/13/2019 11:42	temperatures	30.76	15155.7
5/13/2019 11:43	Incubation, both water tables at ambient temperatures	30.76	15844.5
5/13/2019 11:43	temperatures	30.76	15844.5

	Incubation, both water tables at ambient temperatures		
5/13/2019 11:44	incubation, both water tables at ambient temperatures	30.659	14466.8
5/13/2019 11:44	incubation, both water tables at ambient temperatures	30.558	7577.8
5/13/2019 11:45	incubation, both water tables at ambient temperatures	30.558	13777.9
5/13/2019 11:45	incubation, both water tables at ambient temperatures	30.558	14466.8
5/13/2019 11:46	temperatures	30.558	8611.2
5/13/2019 11:46	incubation, both water tables at ambient temperatures	30.558	12400.1
5/13/2019 11:47	temperatures	30.558	14466.8
5/13/2019 11:47	incubation, both water tables at ambient temperatures	30.457	13089
5/13/2019 11:48	temperatures	30.457	9644.5
5/13/2019 11:48	incubation, both water tables at ambient temperatures	30.457	8266.7
5/13/2019 11:49	temperatures	30.356	2066.7
5/13/2019 11:49	incubation, both water tables at ambient temperatures	30.255	3272.2
5/13/2019 11:50	temperatures	30.356	9644.5
5/13/2019 11:50	incubation, both water tables at ambient temperatures	30.356	8266.7
5/13/2019 11:51	temperatures	30.356	7233.4
5/13/2019 11:51	incubation, both water tables at ambient temperatures	30.255	8266.7
5/13/2019 11:52	temperatures	30.255	7233.4
5/13/2019 11:52	incubation, both water tables at ambient temperatures	30.255	6544.5
5/13/2019 11:53	temperatures	30.255	7233.4
5/13/2019 11:53	incubation, both water tables at ambient temperatures	30.255	6544.5
5/13/2019 11:54	temperatures	30.255	7233.4
5/13/2019 11:54	incubation, both water tables at ambient temperatures	30.154	6544.5
5/13/2019 11:55	temperatures	30.154	7233.4
5/13/2019 11:55	incubation, both water tables at ambient temperatures	30.255	7233.4
5/13/2019 11:56	temperatures	30.154	7233.4
5/13/2019 11:56	incubation, both water tables at ambient temperatures	30.154	7233.4

	Incubation, both water tables at ambient temperatures		
5/13/2019 11:57	incubation, both water tables at ambient temperatures	30.154	6544.5
5/13/2019 11:57	incubation, both water tables at ambient temperatures	30.154	6200
5/13/2019 11:58	incubation, both water tables at ambient temperatures	30.154	6544.5
5/13/2019 11:58	incubation, both water tables at ambient temperatures	30.154	6544.5
5/13/2019 11:59	incubation, both water tables at ambient temperatures	30.154	7233.4
5/13/2019 11:59	temperatures	30.154	7577.8
5/13/2019 12:00	incubation, both water tables at ambient temperatures	30.154	5166.7
5/13/2019 12:00	incubation, both water tables at ambient temperatures	30.154	8611.2
5/13/2019 12:01	incubation, both water tables at ambient temperatures	30.054	1722.2
5/13/2019 12:01	incubation, both water tables at ambient temperatures	30.054	2927.8
5/13/2019 12:02	incubation, both water tables at ambient temperatures	30.054	5511.1
5/13/2019 12:02	incubation, both water tables at ambient temperatures	30.054	4822.3
5/13/2019 12:03	incubation, both water tables at ambient temperatures	30.054	4822.3
5/13/2019 12:03	incubation, both water tables at ambient temperatures	30.054	4822.3
5/13/2019 12:04	incubation, both water tables at ambient temperatures	30.054	4994.5
5/13/2019 12:04	incubation, both water tables at ambient temperatures	30.054	4477.8
5/13/2019 12:05	incubation, both water tables at ambient temperatures	30.054	4477.8
5/13/2019 12:06	incubation, both water tables at ambient temperatures	30.054	5166.7
5/13/2019 12:06	incubation, both water tables at ambient temperatures	30.054	4822.3
5/13/2019 12:07	incubation, both water tables at ambient temperatures	30.054	4650
5/13/2019 12:07	incubation, both water tables at ambient temperatures	30.054	4305.6
5/13/2019 12:08	incubation, both water tables at ambient temperatures	30.054	4477.8
5/13/2019 12:08	incubation, both water tables at ambient temperatures	30.054	4305.6
5/13/2019 12:09	incubation, both water tables at ambient temperatures	30.054	4822.3
5/13/2019 12:09	temperatures	30.054	4822.3

	Incubation, both water tables at ambient temperatures		
5/13/2019 12:10	incubation, both water tables at ambient temperatures	30.054	4133.4
5/13/2019 12:10	incubation, both water tables at ambient temperatures	30.054	4305.6
5/13/2019 12:11	incubation, both water tables at ambient temperatures	30.054	4305.6
5/13/2019 12:11	incubation, both water tables at ambient temperatures	30.054	4133.4
5/13/2019 12:12	incubation, both water tables at ambient temperatures	30.054	4305.6
5/13/2019 12:12	incubation, both water tables at ambient temperatures	30.054	4133.4
5/13/2019 12:13	incubation, both water tables at ambient temperatures	30.054	4305.6
5/13/2019 12:13	incubation, both water tables at ambient temperatures	30.054	4133.4
5/13/2019 12:14	incubation, both water tables at ambient temperatures	30.054	4133.4
5/13/2019 12:14	incubation, both water tables at ambient temperatures	30.054	4133.4
5/13/2019 12:15	incubation, both water tables at ambient temperatures	30.054	4133.4
5/13/2019 12:15	incubation, both water tables at ambient temperatures	30.054	4133.4
5/13/2019 12:16	incubation, both water tables at ambient temperatures	30.054	4305.6
5/13/2019 12:16	incubation, both water tables at ambient temperatures	30.054	4133.4
5/13/2019 12:17	incubation, both water tables at ambient temperatures	30.054	3788.9
5/13/2019 12:17	incubation, both water tables at ambient temperatures	30.054	4133.4
5/13/2019 12:18	incubation, both water tables at ambient temperatures	30.054	3961.1
5/13/2019 12:18	incubation, both water tables at ambient temperatures	30.054	4133.4
5/13/2019 12:19	incubation, both water tables at ambient temperatures	30.054	4305.6
5/13/2019 12:19	incubation, both water tables at ambient temperatures	30.054	4133.4
5/13/2019 12:20	incubation, both water tables at ambient temperatures	30.054	4133.4
5/13/2019 12:20	incubation, both water tables at ambient temperatures	30.054	3961.1
5/13/2019 12:21	incubation, both water tables at ambient temperatures	30.054	3616.7
5/13/2019 12:21	incubation, both water tables at ambient temperatures	30.054	3788.9
5/13/2019 12:22	incubation, both water tables at ambient temperatures	29.953	3616.7
5/13/2019 12:22	temperatures	29.953	3616.7

	Incubation, both water tables at ambient temperatures		
5/13/2019 12:23	Incubation, both water tables at ambient temperatures	29.953	3444.5
5/13/2019 12:23	Incubation, both water tables at ambient temperatures	29.953	3444.5
5/13/2019 12:24	Incubation, both water tables at ambient temperatures	30.054	3616.7
5/13/2019 12:24	Incubation, both water tables at ambient temperatures	30.054	3444.5
5/13/2019 12:25	Incubation, both water tables at ambient temperatures	30.054	3444.5
5/13/2019 12:25	Incubation, both water tables at ambient temperatures	30.054	3616.7
5/13/2019 12:26	Incubation, both water tables at ambient temperatures	30.054	3444.5
5/13/2019 12:26	Incubation, both water tables at ambient temperatures	30.054	3616.7
5/13/2019 12:27	Incubation, both water tables at ambient temperatures	30.054	3616.7
5/13/2019 12:27	Incubation, both water tables at ambient temperatures	30.054	3788.9
5/13/2019 12:28	Incubation, both water tables at ambient temperatures	30.054	3788.9
5/13/2019 12:28	Incubation, both water tables at ambient temperatures	30.054	3616.7
5/13/2019 12:29	Incubation, both water tables at ambient temperatures	30.054	2152.8
5/13/2019 12:29	Incubation, both water tables at ambient temperatures	30.054	3788.9
5/13/2019 12:30	Incubation, both water tables at ambient temperatures	30.154	3961.1
5/13/2019 12:30	Incubation, both water tables at ambient temperatures	30.154	4822.3
5/13/2019 12:31	Incubation, both water tables at ambient temperatures	30.154	2325
5/13/2019 12:31	Incubation, both water tables at ambient temperatures	30.154	2583.4
5/13/2019 12:32	Incubation, both water tables at ambient temperatures	30.154	1722.2
5/13/2019 12:32	Incubation, both water tables at ambient temperatures	30.054	2669.5
5/13/2019 12:33	Incubation, both water tables at ambient temperatures	30.255	4477.8
5/13/2019 12:33	Incubation, both water tables at ambient temperatures	30.356	4822.3
5/13/2019 12:34	Incubation, both water tables at ambient temperatures	30.255	4994.5
5/13/2019 12:34	Incubation, both water tables at ambient temperatures	30.356	5166.7
5/13/2019 12:35	Incubation, both water tables at ambient temperatures	30.457	4822.3
5/13/2019 12:35	Incubation, both water tables at ambient temperatures	30.356	2755.6

	Incubation, both water tables at ambient temperatures		
5/13/2019 12:36	incubation, both water tables at ambient temperatures	30.457	7577.8
5/13/2019 12:36	incubation, both water tables at ambient temperatures	30.457	6200
5/13/2019 12:37	incubation, both water tables at ambient temperatures	30.457	6544.5
5/13/2019 12:37	incubation, both water tables at ambient temperatures	30.558	5511.1
5/13/2019 12:38	temperatures	30.558	6200
5/13/2019 12:38	incubation, both water tables at ambient temperatures	30.558	6200
5/13/2019 12:39	temperatures	30.659	7577.8
5/13/2019 12:39	incubation, both water tables at ambient temperatures	30.659	8611.2
5/13/2019 12:40	temperatures	30.659	7577.8
5/13/2019 12:40	incubation, both water tables at ambient temperatures	30.659	7233.4
5/13/2019 12:41	temperatures	30.659	7233.4
5/13/2019 12:41	incubation, both water tables at ambient temperatures	30.659	8611.2
5/13/2019 12:42	temperatures	30.659	8266.7
5/13/2019 12:42	incubation, both water tables at ambient temperatures	30.659	6544.5
5/13/2019 12:43	temperatures	30.659	5511.1
5/13/2019 12:43	incubation, both water tables at ambient temperatures	30.659	5166.7
5/13/2019 12:44	temperatures	30.659	5338.9
5/13/2019 12:44	incubation, both water tables at ambient temperatures	30.659	6544.5
5/13/2019 12:45	temperatures	30.659	4994.5
5/13/2019 12:45	incubation, both water tables at ambient temperatures	30.659	4994.5
5/13/2019 12:46	temperatures	30.659	5166.7
5/13/2019 12:46	incubation, both water tables at ambient temperatures	30.659	5338.9
5/13/2019 12:47	temperatures	30.558	5511.1
5/13/2019 12:47	incubation, both water tables at ambient temperatures	30.558	6200
5/13/2019 12:48	temperatures	30.558	5511.1
5/13/2019 12:48	incubation, both water tables at ambient temperatures	30.457	5511.1

5/13/2019 12:49	Incubation, both water tables at ambient temperatures	30.457	6200
5/13/2019 12:49	Incubation, both water tables at ambient temperatures	30.457	6200
5/13/2019 12:50	Incubation, both water tables at ambient temperatures	30.457	9644.5
5/13/2019 12:50	Incubation, both water tables at ambient temperatures	30.457	13777.9
5/13/2019 12:51	Incubation, both water tables at ambient temperatures	30.457	16533.4
5/13/2019 12:51	Incubation, both water tables at ambient temperatures	30.457	9300.1
5/13/2019 12:52	Incubation, both water tables at ambient temperatures	30.457	7233.4
5/13/2019 12:52	Incubation, both water tables at ambient temperatures	30.457	10333.4
5/13/2019 12:53	Incubation, both water tables at ambient temperatures	30.457	6544.5
5/13/2019 12:53	Incubation, both water tables at ambient temperatures	30.457	5511.1
5/13/2019 12:54	Incubation, both water tables at ambient temperatures	30.457	7233.4
5/13/2019 12:54	Incubation, both water tables at ambient temperatures	30.457	7577.8
5/13/2019 12:55	Incubation, both water tables at ambient temperatures	30.457	2497.2
5/13/2019 12:55	Incubation, both water tables at ambient temperatures	30.457	8266.7
5/13/2019 12:56	Incubation, both water tables at ambient temperatures	30.457	8266.7
5/13/2019 12:56	Incubation, both water tables at ambient temperatures	30.457	8266.7
5/13/2019 12:57	Incubation, both water tables at ambient temperatures	30.558	8611.2
5/13/2019 12:57	Incubation, both water tables at ambient temperatures	30.558	9300.1
5/13/2019 12:58	Incubation, both water tables at ambient temperatures	30.558	9300.1
5/13/2019 12:58	Incubation, both water tables at ambient temperatures	30.558	8611.2
5/13/2019 12:59	Incubation, both water tables at ambient temperatures	30.659	8266.7
5/13/2019 12:59	Incubation, both water tables at ambient temperatures	30.659	8266.7
5/13/2019 13:00	Incubation, both water tables at ambient temperatures	30.659	7233.4
5/13/2019 13:00	Incubation, both water tables at ambient temperatures	30.659	6544.5
5/13/2019 13:01	Incubation, both water tables at ambient temperatures	30.659	6200
5/13/2019 13:01	Incubation, both water tables at ambient temperatures	30.659	6544.5

	Incubation, both water tables at ambient temperatures		
5/13/2019 13:02	Incubation, both water tables at ambient temperatures	30.659	7233.4
5/13/2019 13:02	Incubation, both water tables at ambient temperatures	30.558	8266.7
5/13/2019 13:03	Incubation, both water tables at ambient temperatures	30.558	8611.2
5/13/2019 13:03	Incubation, both water tables at ambient temperatures	30.558	5511.1
5/13/2019 13:04	Incubation, both water tables at ambient temperatures	30.457	8266.7
5/13/2019 13:04	Incubation, both water tables at ambient temperatures	30.457	8611.2
5/13/2019 13:05	Incubation, both water tables at ambient temperatures	30.558	8266.7
5/13/2019 13:05	Incubation, both water tables at ambient temperatures	30.558	8266.7
5/13/2019 13:06	Incubation, both water tables at ambient temperatures	30.558	8611.2
5/13/2019 13:06	Incubation, both water tables at ambient temperatures	30.558	9300.1
5/13/2019 13:07	Incubation, both water tables at ambient temperatures	30.558	9300.1
5/13/2019 13:07	Incubation, both water tables at ambient temperatures	30.659	9644.5
5/13/2019 13:08	Incubation, both water tables at ambient temperatures	30.659	9644.5
5/13/2019 13:08	Incubation, both water tables at ambient temperatures	30.659	9300.1
5/13/2019 13:09	Incubation, both water tables at ambient temperatures	30.659	9644.5
5/13/2019 13:09	Incubation, both water tables at ambient temperatures	30.659	9644.5
5/13/2019 13:10	Incubation, both water tables at ambient temperatures	30.659	9644.5
5/13/2019 13:10	Incubation, both water tables at ambient temperatures	30.76	9300.1
5/13/2019 13:11	Incubation, both water tables at ambient temperatures	30.76	9644.5
5/13/2019 13:11	Incubation, both water tables at ambient temperatures	30.76	9644.5
5/13/2019 13:12	Incubation, both water tables at ambient temperatures	30.76	9644.5
5/13/2019 13:12	Incubation, both water tables at ambient temperatures	30.76	9644.5
5/13/2019 13:13	Incubation, both water tables at ambient temperatures	30.76	9300.1
5/13/2019 13:13	Incubation, both water tables at ambient temperatures	30.76	9644.5
5/13/2019 13:14	Incubation, both water tables at ambient temperatures	30.76	9300.1
5/13/2019 13:14	Incubation, both water tables at ambient temperatures	30.76	9300.1

	Incubation, both water tables at ambient temperatures		
5/13/2019 13:15	Incubation, both water tables at ambient temperatures	30.76	8611.2
5/13/2019 13:15	Incubation, both water tables at ambient temperatures	30.76	9300.1
5/13/2019 13:16	Incubation, both water tables at ambient temperatures	30.76	8611.2
5/13/2019 13:16	Incubation, both water tables at ambient temperatures	30.76	9300.1
5/13/2019 13:17	Incubation, both water tables at ambient temperatures	30.76	8611.2
5/13/2019 13:17	Incubation, both water tables at ambient temperatures	30.76	8611.2
5/13/2019 13:18	Incubation, both water tables at ambient temperatures	30.76	8266.7
5/13/2019 13:18	Incubation, both water tables at ambient temperatures	30.76	8266.7
5/13/2019 13:19	Incubation, both water tables at ambient temperatures	30.659	7233.4
5/13/2019 13:19	Incubation, both water tables at ambient temperatures	30.659	7577.8
5/13/2019 13:20	Incubation, both water tables at ambient temperatures	30.659	7577.8
5/13/2019 13:20	Incubation, both water tables at ambient temperatures	30.659	7577.8
5/13/2019 13:21	Incubation, both water tables at ambient temperatures	30.659	8266.7
5/13/2019 13:21	Incubation, both water tables at ambient temperatures	30.659	2411.1
5/13/2019 13:22	Incubation, both water tables at ambient temperatures	30.659	8266.7
5/13/2019 13:22	Incubation, both water tables at ambient temperatures	30.659	8266.7
5/13/2019 13:23	Incubation, both water tables at ambient temperatures	30.659	2411.1
5/13/2019 13:23	Incubation, both water tables at ambient temperatures	30.457	1248.6
5/13/2019 13:24	Incubation, both water tables at ambient temperatures	30.356	8266.7
5/13/2019 13:24	Incubation, both water tables at ambient temperatures	30.457	8266.7
5/13/2019 13:25	Incubation, both water tables at ambient temperatures	30.558	8611.2
5/13/2019 13:25	Incubation, both water tables at ambient temperatures	30.457	8611.2
5/13/2019 13:26	Incubation, both water tables at ambient temperatures	30.457	8266.7
5/13/2019 13:26	Incubation, both water tables at ambient temperatures	30.558	8266.7
5/13/2019 13:27	Incubation, both water tables at ambient temperatures	30.558	8266.7
5/13/2019 13:27	Incubation, both water tables at ambient temperatures	30.558	8266.7

	Incubation, both water tables at ambient temperatures		
5/13/2019 13:28	incubation, both water tables at ambient temperatures	30.558	8266.7
5/13/2019 13:28	incubation, both water tables at ambient temperatures	30.659	8266.7
5/13/2019 13:29	incubation, both water tables at ambient temperatures	30.659	7577.8
5/13/2019 13:29	incubation, both water tables at ambient temperatures	30.558	7577.8
5/13/2019 13:30	temperatures	30.558	7233.4
5/13/2019 13:30	incubation, both water tables at ambient temperatures	30.558	7233.4
5/13/2019 13:31	temperatures	30.558	7233.4
5/13/2019 13:31	incubation, both water tables at ambient temperatures	30.558	7233.4
5/13/2019 13:32	temperatures	30.659	6544.5
5/13/2019 13:32	incubation, both water tables at ambient temperatures	30.558	6200
5/13/2019 13:33	temperatures	30.558	6200
5/13/2019 13:33	incubation, both water tables at ambient temperatures	30.558	6200
5/13/2019 13:34	temperatures	30.558	6200
5/13/2019 13:34	incubation, both water tables at ambient temperatures	30.558	6200
5/13/2019 13:35	temperatures	30.457	5511.1
5/13/2019 13:35	incubation, both water tables at ambient temperatures	30.457	5511.1
5/13/2019 13:36	temperatures	30.457	5166.7
5/13/2019 13:36	incubation, both water tables at ambient temperatures	30.457	5166.7
5/13/2019 13:37	temperatures	30.457	5166.7
5/13/2019 13:37	incubation, both water tables at ambient temperatures	30.457	5166.7
5/13/2019 13:38	temperatures	30.457	5166.7
5/13/2019 13:38	incubation, both water tables at ambient temperatures	30.457	5338.9
5/13/2019 13:39	temperatures	30.457	5166.7
5/13/2019 13:39	incubation, both water tables at ambient temperatures	30.457	4994.5
5/13/2019 13:40	temperatures	30.457	4822.3
5/13/2019 13:40	incubation, both water tables at ambient temperatures	30.457	4822.3

	Incubation, both water tables at ambient temperatures		
5/13/2019 13:41	incubation, both water tables at ambient temperatures	30.356	4650
5/13/2019 13:41	incubation, both water tables at ambient temperatures	30.356	4305.6
5/13/2019 13:42	temperatures	30.356	4133.4
5/13/2019 13:42	incubation, both water tables at ambient temperatures	30.356	4650
5/13/2019 13:43	temperatures	30.356	4477.8
5/13/2019 13:43	incubation, both water tables at ambient temperatures	30.255	4650
5/13/2019 13:44	temperatures	30.255	4477.8
5/13/2019 13:44	incubation, both water tables at ambient temperatures	30.255	4477.8
5/13/2019 13:45	temperatures	30.255	4305.6
5/13/2019 13:45	incubation, both water tables at ambient temperatures	30.255	4133.4
5/13/2019 13:46	temperatures	30.255	3961.1
5/13/2019 13:46	incubation, both water tables at ambient temperatures	30.255	3788.9
5/13/2019 13:47	temperatures	30.255	3616.7
5/13/2019 13:47	incubation, both water tables at ambient temperatures	30.255	3444.5
5/13/2019 13:48	temperatures	30.255	3100
5/13/2019 13:48	incubation, both water tables at ambient temperatures	30.255	2927.8
5/13/2019 13:49	temperatures	30.154	2927.8
5/13/2019 13:49	incubation, both water tables at ambient temperatures	30.154	2755.6
5/13/2019 13:50	temperatures	30.154	2755.6
5/13/2019 13:50	incubation, both water tables at ambient temperatures	30.154	2238.9
5/13/2019 13:51	temperatures	30.054	2497.2
5/13/2019 13:51	incubation, both water tables at ambient temperatures	30.054	2497.2
5/13/2019 13:52	temperatures	30.054	2497.2
5/13/2019 13:52	incubation, both water tables at ambient temperatures	30.054	2411.1
5/13/2019 13:53	temperatures	30.054	2325
5/13/2019 13:53	incubation, both water tables at ambient temperatures	30.054	2497.2

	Incubation, both water tables at ambient temperatures		
5/13/2019 13:54	incubation, both water tables at ambient temperatures	30.054	2325
5/13/2019 13:54	incubation, both water tables at ambient temperatures	30.054	2238.9
5/13/2019 13:55	incubation, both water tables at ambient temperatures	29.953	2152.8
5/13/2019 13:55	incubation, both water tables at ambient temperatures	30.054	2238.9
5/13/2019 13:56	incubation, both water tables at ambient temperatures	30.054	2238.9
5/13/2019 13:56	incubation, both water tables at ambient temperatures	29.953	2238.9
5/13/2019 13:57	incubation, both water tables at ambient temperatures	29.953	2238.9
5/13/2019 13:57	incubation, both water tables at ambient temperatures	30.054	2325
5/13/2019 13:58	incubation, both water tables at ambient temperatures	30.054	2411.1
5/13/2019 13:58	incubation, both water tables at ambient temperatures	30.054	2497.2
5/13/2019 13:59	incubation, both water tables at ambient temperatures	30.054	2669.5
5/13/2019 13:59	incubation, both water tables at ambient temperatures	29.953	1248.6
5/13/2019 14:00	temperatures	30.054	2927.8
5/13/2019 14:00	incubation, both water tables at ambient temperatures	30.054	2927.8
5/13/2019 14:01	temperatures	30.054	3100
5/13/2019 14:01	incubation, both water tables at ambient temperatures	30.054	3272.2
5/13/2019 14:02	temperatures	30.054	2755.6
5/13/2019 14:02	incubation, both water tables at ambient temperatures	30.054	2583.4
5/13/2019 14:03	temperatures	30.054	2497.2
5/13/2019 14:03	incubation, both water tables at ambient temperatures	30.054	3272.2
5/13/2019 14:04	temperatures	30.054	2755.6
5/13/2019 14:04	incubation, both water tables at ambient temperatures	30.054	2755.6
5/13/2019 14:05	temperatures	30.054	2927.8
5/13/2019 14:05	incubation, both water tables at ambient temperatures	30.054	2066.7
5/13/2019 14:06	temperatures	30.054	1980.6
5/13/2019 14:06	incubation, both water tables at ambient temperatures	30.054	1356.3

	Incubation, both water tables at ambient temperatures		
5/13/2019 14:07	incubation, both water tables at ambient temperatures	30.054	1980.6
5/13/2019 14:07	incubation, both water tables at ambient temperatures	30.054	1463.9
5/13/2019 14:08	incubation, both water tables at ambient temperatures	29.953	2238.9
5/13/2019 14:08	incubation, both water tables at ambient temperatures	30.054	2325
5/13/2019 14:09	temperatures	30.054	2238.9
5/13/2019 14:09	incubation, both water tables at ambient temperatures	30.054	2238.9
5/13/2019 14:10	temperatures	29.953	2152.8
5/13/2019 14:10	incubation, both water tables at ambient temperatures	29.953	2238.9
5/13/2019 14:11	temperatures	30.054	2152.8
5/13/2019 14:11	incubation, both water tables at ambient temperatures	29.953	1377.8
5/13/2019 14:12	temperatures	30.054	2238.9
5/13/2019 14:12	incubation, both water tables at ambient temperatures	30.054	2325
5/13/2019 14:13	temperatures	30.054	2325
5/13/2019 14:13	incubation, both water tables at ambient temperatures	30.054	2411.1
5/13/2019 14:14	temperatures	30.054	2411.1
5/13/2019 14:14	incubation, both water tables at ambient temperatures	30.054	2411.1
5/13/2019 14:15	temperatures	30.054	2066.7
5/13/2019 14:15	incubation, both water tables at ambient temperatures	30.054	1356.3
5/13/2019 14:16	temperatures	29.953	1194.8
5/13/2019 14:16	incubation, both water tables at ambient temperatures	29.953	1248.6
5/13/2019 14:17	temperatures	29.953	1097.9
5/13/2019 14:17	incubation, both water tables at ambient temperatures	29.953	2152.8
5/13/2019 14:18	temperatures	29.953	2152.8
5/13/2019 14:18	incubation, both water tables at ambient temperatures	29.953	2497.2
5/13/2019 14:19	temperatures	29.953	2497.2
5/13/2019 14:19	incubation, both water tables at ambient temperatures	29.953	2583.4

5/13/2019 14:20	incubation, both water tables at ambient temperatures	29.953	2497.2
5/13/2019 14:20	incubation, both water tables at ambient temperatures	29.953	2583.4
5/13/2019 14:21	incubation, both water tables at ambient temperatures	29.953	2755.6
5/13/2019 14:21	incubation, both water tables at ambient temperatures	29.953	2755.6
5/13/2019 14:22	temperatures	30.054	2066.7
	incubation, both water tables at ambient		
5/13/2019 14:22	temperatures	30.054	2066.7
	incubation, both water tables at ambient		
5/13/2019 14:23	temperatures	30.054	2411.1
	incubation, both water tables at ambient		
5/13/2019 14:23	temperatures	30.054	2755.6
	incubation, both water tables at ambient		
5/13/2019 14:24	temperatures	30.054	2152.8
	incubation, both water tables at ambient		
5/13/2019 14:24	temperatures	30.054	1980.6
	incubation, both water tables at ambient		
5/13/2019 14:25	temperatures	30.054	2927.8
	incubation, both water tables at ambient		
5/13/2019 14:25	temperatures	30.054	2927.8
	incubation, both water tables at ambient		
5/13/2019 14:26	temperatures	30.054	3100
	incubation, both water tables at ambient		
5/13/2019 14:26	temperatures	30.054	3100
	incubation, both water tables at ambient		
5/13/2019 14:27	temperatures	30.054	2927.8
	incubation, both water tables at ambient		
5/13/2019 14:27	temperatures	30.054	3100
	incubation, both water tables at ambient		
5/13/2019 14:28	temperatures	30.054	2238.9
	incubation, both water tables at ambient		
5/13/2019 14:28	temperatures	30.054	2927.8
	incubation, both water tables at ambient		
5/13/2019 14:29	temperatures	30.054	2669.5
	incubation, both water tables at ambient		
5/13/2019 14:29	temperatures	30.054	2927.8
	incubation, both water tables at ambient		
5/13/2019 14:30	temperatures	30.054	2669.5
	incubation, both water tables at ambient		
5/13/2019 14:30	temperatures	29.953	2669.5
	incubation, both water tables at ambient		
5/13/2019 14:31	temperatures	29.953	1722.2
	incubation, both water tables at ambient		
5/13/2019 14:31	temperatures	29.953	1722.2
	incubation, both water tables at ambient		
5/13/2019 14:32	temperatures	29.953	2497.2
	incubation, both water tables at ambient		
5/13/2019 14:32	temperatures	29.953	2583.4

5/13/2019 14:33	incubation, both water tables at ambient temperatures	29.953	2583.4
5/13/2019 14:33	incubation, both water tables at ambient temperatures	29.953	2497.2
5/13/2019 14:34	incubation, both water tables at ambient temperatures	29.953	1808.3
5/13/2019 14:34	incubation, both water tables at ambient temperatures	29.953	1980.6
5/13/2019 14:35	temperatures	29.953	2755.6
	incubation, both water tables at ambient		
5/13/2019 14:35	temperatures	29.953	2583.4
	incubation, both water tables at ambient		
5/13/2019 14:36	temperatures	29.953	1722.2
	incubation, both water tables at ambient		
5/13/2019 14:36	temperatures	29.953	2066.7
	incubation, both water tables at ambient		
5/13/2019 14:37	temperatures	29.953	1980.6
	incubation, both water tables at ambient		
5/13/2019 14:37	temperatures	30.054	2583.4
	incubation, both water tables at ambient		
5/13/2019 14:38	temperatures	29.953	2669.5
	incubation, both water tables at ambient		
5/13/2019 14:38	temperatures	29.953	2411.1
	incubation, both water tables at ambient		
5/13/2019 14:39	temperatures	29.953	1636.1
	incubation, both water tables at ambient		
5/13/2019 14:39	temperatures	29.953	1345.5
	incubation, both water tables at ambient		
5/13/2019 14:40	temperatures	29.953	1377.8
	incubation, both water tables at ambient		
5/13/2019 14:40	temperatures	29.953	1894.5
	incubation, both water tables at ambient		
5/13/2019 14:41	temperatures	29.953	1894.5
	incubation, both water tables at ambient		
5/13/2019 14:41	temperatures	29.953	1345.5
	incubation, both water tables at ambient		
5/13/2019 14:42	temperatures	29.953	1324
	incubation, both water tables at ambient		
5/13/2019 14:42	temperatures	29.953	1980.6
	incubation, both water tables at ambient		
5/13/2019 14:43	temperatures	29.953	1463.9
	incubation, both water tables at ambient		
5/13/2019 14:43	temperatures	29.953	1065.6
	incubation, both water tables at ambient		
5/13/2019 14:44	temperatures	29.953	947.2
	incubation, both water tables at ambient		
5/13/2019 14:44	temperatures	29.953	861.1
	incubation, both water tables at ambient		
5/13/2019 14:45	temperatures	29.953	1065.6
	incubation, both water tables at ambient		
5/13/2019 14:45	temperatures	29.953	871.9

5/13/2019 14:46	Incubation, both water tables at ambient temperatures	29.853	861.1
5/13/2019 14:46	Incubation, both water tables at ambient temperatures	29.853	1377.8
5/13/2019 14:47	Incubation, both water tables at ambient temperatures	29.853	1808.3
5/13/2019 14:47	Incubation, both water tables at ambient temperatures	29.953	1894.5
5/13/2019 14:48	temperatures	29.853	1636.1
5/13/2019 14:48	Incubation, both water tables at ambient temperatures	29.953	1550
5/13/2019 14:49	temperatures	29.853	1636.1
5/13/2019 14:49	Incubation, both water tables at ambient temperatures	29.853	1722.2
5/13/2019 14:50	temperatures	29.953	1894.5
5/13/2019 14:50	Incubation, both water tables at ambient temperatures	29.953	1894.5
5/13/2019 14:51	temperatures	29.953	1894.5
5/13/2019 14:51	Incubation, both water tables at ambient temperatures	29.953	1980.6
5/13/2019 14:52	temperatures	29.953	1636.1
5/13/2019 14:52	Incubation, both water tables at ambient temperatures	29.953	1722.2
5/13/2019 14:53	temperatures	29.953	1722.2
5/13/2019 14:53	Incubation, both water tables at ambient temperatures	29.953	1097.9
5/13/2019 14:54	temperatures	29.853	1894.5
5/13/2019 14:54	Incubation, both water tables at ambient temperatures	29.953	1894.5
5/13/2019 14:55	temperatures	29.953	1636.1
5/13/2019 14:55	Incubation, both water tables at ambient temperatures	29.853	1636.1
5/13/2019 14:56	temperatures	29.853	1550
5/13/2019 14:56	Incubation, both water tables at ambient temperatures	29.853	1550
5/13/2019 14:57	temperatures	29.853	1550
5/13/2019 14:57	Incubation, both water tables at ambient temperatures	29.853	1463.9
5/13/2019 14:58	temperatures	29.853	1463.9
5/13/2019 14:58	Incubation, both water tables at ambient temperatures	29.853	1463.9

	Incubation, both water tables at ambient temperatures	29.853	1636.1
5/13/2019 14:59	Incubation, both water tables at ambient temperatures	29.853	1636.1
5/13/2019 14:59	Incubation, both water tables at ambient temperatures	29.853	1636.1
5/13/2019 15:00	Incubation, both water tables at ambient temperatures	29.853	1550
5/13/2019 15:00	Incubation, both water tables at ambient temperatures	29.853	1550
5/13/2019 15:01	Incubation, both water tables at ambient temperatures	29.853	1550
5/13/2019 15:01	Incubation, both water tables at ambient temperatures	29.853	1550
5/13/2019 15:02	Incubation, both water tables at ambient temperatures	29.853	1550
5/13/2019 15:02	Incubation, both water tables at ambient temperatures	29.853	1636.1
5/13/2019 15:03	Incubation, both water tables at ambient temperatures	29.853	1636.1
5/13/2019 15:03	Incubation, both water tables at ambient temperatures	29.853	1808.3
5/13/2019 15:04	Incubation, both water tables at ambient temperatures	29.853	1808.3
5/13/2019 15:04	Incubation, both water tables at ambient temperatures	29.853	1808.3
5/13/2019 15:05	Incubation, both water tables at ambient temperatures	29.853	1636.1
5/13/2019 15:05	Incubation, both water tables at ambient temperatures	29.853	1808.3
5/13/2019 15:06	Incubation, both water tables at ambient temperatures	29.853	1722.2
5/13/2019 15:06	Incubation, both water tables at ambient temperatures	29.853	1722.2
5/13/2019 15:07	Incubation, both water tables at ambient temperatures	29.853	1722.2
5/13/2019 15:07	Incubation, both water tables at ambient temperatures	29.853	1808.3
5/13/2019 15:08	Incubation, both water tables at ambient temperatures	29.853	1894.5
5/13/2019 15:08	Incubation, both water tables at ambient temperatures	29.853	1894.5
5/13/2019 15:09	Incubation, both water tables at ambient temperatures	29.853	1894.5
5/13/2019 15:09	Incubation, both water tables at ambient temperatures	29.853	1894.5
5/13/2019 15:10	Incubation, both water tables at ambient temperatures	29.853	2066.7
5/13/2019 15:10	Incubation, both water tables at ambient temperatures	29.853	990.3
5/13/2019 15:11	Incubation, both water tables at ambient temperatures	29.853	2152.8
5/13/2019 15:11	temperatures	29.853	2238.9

	Incubation, both water tables at ambient temperatures		
5/13/2019 15:12	Incubation, both water tables at ambient temperatures	29.853	2238.9
5/13/2019 15:12	Incubation, both water tables at ambient temperatures	29.853	2238.9
5/13/2019 15:13	Incubation, both water tables at ambient temperatures	29.853	2325
5/13/2019 15:13	Incubation, both water tables at ambient temperatures	29.853	2325
5/13/2019 15:14	Incubation, both water tables at ambient temperatures	29.853	2325
5/13/2019 15:14	Incubation, both water tables at ambient temperatures	29.853	2238.9
5/13/2019 15:15	Incubation, both water tables at ambient temperatures	29.853	2411.1
5/13/2019 15:15	Incubation, both water tables at ambient temperatures	29.853	2411.1
5/13/2019 15:16	Incubation, both water tables at ambient temperatures	29.853	2411.1
5/13/2019 15:16	Incubation, both water tables at ambient temperatures	29.853	2497.2
5/13/2019 15:17	Incubation, both water tables at ambient temperatures	29.853	2583.4
5/13/2019 15:17	Incubation, both water tables at ambient temperatures	29.853	2583.4
5/13/2019 15:18	Incubation, both water tables at ambient temperatures	29.853	2669.5
5/13/2019 15:18	Incubation, both water tables at ambient temperatures	29.853	2583.4
5/13/2019 15:19	Incubation, both water tables at ambient temperatures	29.853	2669.5
5/13/2019 15:19	Incubation, both water tables at ambient temperatures	29.853	2755.6
5/13/2019 15:20	Incubation, both water tables at ambient temperatures	29.853	3100
5/13/2019 15:20	Incubation, both water tables at ambient temperatures	29.853	2927.8
5/13/2019 15:21	Incubation, both water tables at ambient temperatures	29.853	2927.8
5/13/2019 15:21	Incubation, both water tables at ambient temperatures	29.853	1463.9
5/13/2019 15:22	Incubation, both water tables at ambient temperatures	29.853	1184
5/13/2019 15:22	Incubation, both water tables at ambient temperatures	29.853	3272.2
5/13/2019 15:23	Incubation, both water tables at ambient temperatures	29.853	3100
5/13/2019 15:23	Incubation, both water tables at ambient temperatures	29.853	3272.2
5/13/2019 15:24	Incubation, both water tables at ambient temperatures	29.853	3444.5
5/13/2019 15:24	Incubation, both water tables at ambient temperatures	29.853	3616.7

5/13/2019 15:25	incubation, both water tables at ambient temperatures	29.953	3788.9
5/13/2019 15:25	incubation, both water tables at ambient temperatures	29.953	3788.9
5/13/2019 15:26	incubation, both water tables at ambient temperatures	29.953	3788.9
5/13/2019 15:26	incubation, both water tables at ambient temperatures	29.953	3788.9
5/13/2019 15:27	incubation, both water tables at ambient temperatures	29.953	4305.6
5/13/2019 15:27	incubation, both water tables at ambient temperatures	29.953	2755.6
5/13/2019 15:28	incubation, both water tables at ambient temperatures	29.853	1894.5
5/13/2019 15:28	incubation, both water tables at ambient temperatures	29.853	1636.1
5/13/2019 15:29	incubation, both water tables at ambient temperatures	29.953	6200
5/13/2019 15:29	incubation, both water tables at ambient temperatures	29.953	6544.5
5/13/2019 15:30	incubation, both water tables at ambient temperatures	29.953	1550
5/13/2019 15:30	incubation, both water tables at ambient temperatures	29.853	2669.5
5/13/2019 15:31	incubation, both water tables at ambient temperatures	29.953	2238.9
5/13/2019 15:31	incubation, both water tables at ambient temperatures	29.853	1980.6
5/13/2019 15:32	incubation, both water tables at ambient temperatures	29.853	2583.4
5/13/2019 15:32	incubation, both water tables at ambient temperatures	29.953	7577.8
5/13/2019 15:33	incubation, both water tables at ambient temperatures	29.953	7577.8
5/13/2019 15:33	incubation, both water tables at ambient temperatures	29.953	7233.4
5/13/2019 15:34	incubation, both water tables at ambient temperatures	29.953	7577.8
5/13/2019 15:34	incubation, both water tables at ambient temperatures	30.054	7577.8
5/13/2019 15:35	incubation, both water tables at ambient temperatures	30.054	5511.1
5/13/2019 15:35	incubation, both water tables at ambient temperatures	30.054	7577.8
5/13/2019 15:36	incubation, both water tables at ambient temperatures	30.054	7577.8
5/13/2019 15:36	incubation, both water tables at ambient temperatures	30.054	7577.8
5/13/2019 15:37	incubation, both water tables at ambient temperatures	30.054	7577.8
5/13/2019 15:37	incubation, both water tables at ambient temperatures	30.054	7233.4

	Incubation, both water tables at ambient temperatures		
5/13/2019 15:38	incubation, both water tables at ambient temperatures	30.054	6544.5
5/13/2019 15:38	incubation, both water tables at ambient temperatures	30.054	6200
5/13/2019 15:39	incubation, both water tables at ambient temperatures	29.953	1184
5/13/2019 15:39	incubation, both water tables at ambient temperatures	29.953	7233.4
5/13/2019 15:40	temperatures	30.054	7233.4
5/13/2019 15:40	incubation, both water tables at ambient temperatures	30.054	7233.4
5/13/2019 15:41	temperatures	30.054	7233.4
5/13/2019 15:41	incubation, both water tables at ambient temperatures	30.054	6544.5
5/13/2019 15:42	temperatures	29.953	2583.4
5/13/2019 15:42	incubation, both water tables at ambient temperatures	29.953	2927.8
5/13/2019 15:43	temperatures	29.953	1636.1
5/13/2019 15:43	incubation, both water tables at ambient temperatures	29.953	2755.6
5/13/2019 15:44	temperatures	29.953	990.3
5/13/2019 15:44	incubation, both water tables at ambient temperatures	29.953	861.1
5/13/2019 15:45	temperatures	29.853	1377.8
5/13/2019 15:45	incubation, both water tables at ambient temperatures	29.853	1894.5
5/13/2019 15:46	temperatures	29.853	6544.5
5/13/2019 15:46	incubation, both water tables at ambient temperatures	29.853	6200
5/13/2019 15:47	temperatures	29.953	6544.5
5/13/2019 15:47	incubation, both water tables at ambient temperatures	29.953	6200
5/13/2019 15:48	temperatures	29.953	6544.5
5/13/2019 15:48	incubation, both water tables at ambient temperatures	29.953	6200
5/13/2019 15:49	temperatures	29.953	6544.5
5/13/2019 15:49	incubation, both water tables at ambient temperatures	29.953	6544.5
5/13/2019 15:50	temperatures	30.054	6544.5
5/13/2019 15:50	incubation, both water tables at ambient temperatures	29.953	2669.5

	Incubation, both water tables at ambient temperatures		
5/13/2019 15:51	incubation, both water tables at ambient temperatures	29.953	1808.3
5/13/2019 15:51	incubation, both water tables at ambient temperatures	29.953	2583.4
5/13/2019 15:52	incubation, both water tables at ambient temperatures	29.953	2927.8
5/13/2019 15:52	incubation, both water tables at ambient temperatures	29.953	1463.9
5/13/2019 15:53	incubation, both water tables at ambient temperatures	29.853	6200
5/13/2019 15:53	incubation, both water tables at ambient temperatures	29.953	6544.5
5/13/2019 15:54	incubation, both water tables at ambient temperatures	29.953	1894.5
5/13/2019 15:54	incubation, both water tables at ambient temperatures	29.853	1550
5/13/2019 15:55	incubation, both water tables at ambient temperatures	29.853	1894.5
5/13/2019 15:55	incubation, both water tables at ambient temperatures	29.953	5511.1
5/13/2019 15:56	incubation, both water tables at ambient temperatures	29.953	5511.1
5/13/2019 15:56	incubation, both water tables at ambient temperatures	29.853	1636.1
5/13/2019 15:57	incubation, both water tables at ambient temperatures	29.853	5166.7
5/13/2019 15:57	incubation, both water tables at ambient temperatures	29.953	5166.7
5/13/2019 15:58	incubation, both water tables at ambient temperatures	29.853	1324
5/13/2019 15:58	incubation, both water tables at ambient temperatures	29.853	4477.8
5/13/2019 15:59	incubation, both water tables at ambient temperatures	29.953	5166.7
5/13/2019 15:59	incubation, both water tables at ambient temperatures	29.853	1184
5/13/2019 16:00	incubation, both water tables at ambient temperatures	29.853	4477.8
5/13/2019 16:00	incubation, both water tables at ambient temperatures	29.853	5338.9
5/13/2019 16:01	incubation, both water tables at ambient temperatures	29.853	4994.5
5/13/2019 16:01	incubation, both water tables at ambient temperatures	29.953	5166.7
5/13/2019 16:02	incubation, both water tables at ambient temperatures	29.853	1227.1
5/13/2019 16:02	incubation, both water tables at ambient temperatures	29.853	5166.7
5/13/2019 16:03	incubation, both water tables at ambient temperatures	29.853	5166.7
5/13/2019 16:03	temperatures	29.853	4650

5/13/2019 16:04	Incubation, both water tables at ambient temperatures	29.853	4650
5/13/2019 16:04	Incubation, both water tables at ambient temperatures	29.853	4477.8
5/13/2019 16:05	Incubation, both water tables at ambient temperatures	29.853	4477.8
5/13/2019 16:05	Incubation, both water tables at ambient temperatures	29.853	3961.1
5/13/2019 16:06	Incubation, both water tables at ambient temperatures	29.853	3100
5/13/2019 16:06	Incubation, both water tables at ambient temperatures	29.853	4477.8
5/13/2019 16:07	Incubation, both water tables at ambient temperatures	29.853	4133.4
5/13/2019 16:07	Incubation, both water tables at ambient temperatures	29.853	3961.1
5/13/2019 16:08	Incubation, both water tables at ambient temperatures	29.853	3788.9
5/13/2019 16:08	Incubation, both water tables at ambient temperatures	29.853	3788.9
5/13/2019 16:09	Incubation, both water tables at ambient temperatures	29.853	3616.7
5/13/2019 16:09	Incubation, both water tables at ambient temperatures	29.853	3444.5
5/13/2019 16:10	Incubation, both water tables at ambient temperatures	29.853	3616.7
5/13/2019 16:10	Incubation, both water tables at ambient temperatures	29.853	2066.7
5/13/2019 16:11	Incubation, both water tables at ambient temperatures	29.853	3444.5
5/13/2019 16:11	Incubation, both water tables at ambient temperatures	29.853	3444.5
5/13/2019 16:12	Incubation, both water tables at ambient temperatures	29.853	3272.2
5/13/2019 16:13	Incubation, both water tables at ambient temperatures	29.853	3272.2
5/13/2019 16:13	Incubation, both water tables at ambient temperatures	29.853	3272.2
5/13/2019 16:14	Incubation, both water tables at ambient temperatures	29.853	3272.2
5/13/2019 16:14	Incubation, both water tables at ambient temperatures	29.853	3100
5/13/2019 16:15	Incubation, both water tables at ambient temperatures	29.853	3100
5/13/2019 16:15	Incubation, both water tables at ambient temperatures	29.853	3100
5/13/2019 16:16	Incubation, both water tables at ambient temperatures	29.853	2066.7
5/13/2019 16:16	temperatures	29.853	1636.1

	Incubation, both water tables at ambient temperatures		
5/13/2019 16:17	incubation, both water tables at ambient temperatures	29.853	1162.5
5/13/2019 16:17	incubation, both water tables at ambient temperatures	29.853	2238.9
5/13/2019 16:18	incubation, both water tables at ambient temperatures	29.853	1377.8
5/13/2019 16:18	incubation, both water tables at ambient temperatures	29.853	2927.8
5/13/2019 16:19	temperatures	29.853	2755.6
5/13/2019 16:19	incubation, both water tables at ambient temperatures	29.853	2755.6
5/13/2019 16:19	temperatures	29.853	2669.5
5/13/2019 16:20	temperatures	29.853	2583.4
5/13/2019 16:20	incubation, both water tables at ambient temperatures	29.853	2583.4
5/13/2019 16:21	temperatures	29.853	2497.2
5/13/2019 16:21	incubation, both water tables at ambient temperatures	29.853	2497.2
5/13/2019 16:22	temperatures	29.853	2497.2
5/13/2019 16:22	incubation, both water tables at ambient temperatures	29.853	2497.2
5/13/2019 16:23	temperatures	29.853	2411.1
5/13/2019 16:23	incubation, both water tables at ambient temperatures	29.853	2411.1
5/13/2019 16:24	temperatures	29.853	2238.9
5/13/2019 16:24	incubation, both water tables at ambient temperatures	29.853	2152.8
5/13/2019 16:25	temperatures	29.853	2152.8
5/13/2019 16:25	incubation, both water tables at ambient temperatures	29.853	2066.7
5/13/2019 16:26	temperatures	29.853	2066.7
5/13/2019 16:26	incubation, both water tables at ambient temperatures	29.853	1980.6
5/13/2019 16:27	temperatures	29.853	893.4
5/13/2019 16:27	incubation, both water tables at ambient temperatures	29.752	1980.6
5/13/2019 16:28	temperatures	29.752	1108.7
5/13/2019 16:28	incubation, both water tables at ambient temperatures	29.752	1076.4
5/13/2019 16:29	temperatures	29.752	1894.5
5/13/2019 16:29	incubation, both water tables at ambient temperatures	29.752	

5/13/2019 16:30	Incubation, both water tables at ambient temperatures	29.752	1894.5
5/13/2019 16:30	incubation, both water tables at ambient temperatures	29.752	1894.5
5/13/2019 16:31	Incubation, both water tables at ambient temperatures	29.752	1808.3
5/13/2019 16:31	incubation, both water tables at ambient temperatures	29.752	1722.2
5/13/2019 16:32	Incubation, both water tables at ambient temperatures	29.752	1722.2
5/13/2019 16:32	incubation, both water tables at ambient temperatures	29.752	1722.2
5/13/2019 16:33	Incubation, both water tables at ambient temperatures	29.752	1184
5/13/2019 16:33	incubation, both water tables at ambient temperatures	29.752	1550
5/13/2019 16:33	incubation, both water tables at ambient temperatures	29.752	1377.8
5/13/2019 16:34	Incubation, both water tables at ambient temperatures	29.752	1463.9
5/13/2019 16:34	incubation, both water tables at ambient temperatures	29.752	1463.9
5/13/2019 16:35	Incubation, both water tables at ambient temperatures	29.752	1463.9
5/13/2019 16:35	incubation, both water tables at ambient temperatures	29.752	1377.8
5/13/2019 16:36	Incubation, both water tables at ambient temperatures	29.652	1463.9
5/13/2019 16:36	incubation, both water tables at ambient temperatures	29.752	1377.8
5/13/2019 16:37	Incubation, both water tables at ambient temperatures	29.752	1463.9
5/13/2019 16:37	incubation, both water tables at ambient temperatures	29.752	1377.8
5/13/2019 16:38	Incubation, both water tables at ambient temperatures	29.652	1463.9
5/13/2019 16:38	incubation, both water tables at ambient temperatures	29.652	1463.9
5/13/2019 16:39	Incubation, both water tables at ambient temperatures	29.652	1463.9
5/13/2019 16:39	incubation, both water tables at ambient temperatures	29.652	1377.8
5/13/2019 16:40	Incubation, both water tables at ambient temperatures	29.652	1313.2
5/13/2019 16:40	incubation, both water tables at ambient temperatures	29.652	1302.4
5/13/2019 16:41	Incubation, both water tables at ambient temperatures	29.652	1356.3
5/13/2019 16:41	incubation, both water tables at ambient temperatures	29.652	1345.5
5/13/2019 16:42	Incubation, both water tables at ambient temperatures	29.652	1248.6
5/13/2019 16:42	incubation, both water tables at ambient temperatures	29.652	1162.5

5/13/2019 16:43	temperatures incubation, both water tables at ambient	29.652	1108.7
5/13/2019 16:43	temperatures incubation, both water tables at ambient	29.652	1054.9
5/13/2019 16:44	temperatures incubation, both water tables at ambient	29.652	1065.6
5/13/2019 16:44	temperatures incubation, both water tables at ambient	29.652	1033.3
5/13/2019 16:45	temperatures incubation, both water tables at ambient	29.652	979.5
5/13/2019 16:45	temperatures incubation, both water tables at ambient	29.652	958
5/13/2019 16:46	temperatures incubation, both water tables at ambient	29.652	947.2
5/13/2019 16:46	temperatures incubation, both water tables at ambient	29.652	990.3
5/13/2019 16:47	temperatures incubation, both water tables at ambient	29.652	1033.3
5/13/2019 16:47	temperatures incubation, both water tables at ambient	29.652	1022.6
5/13/2019 16:48	temperatures incubation, both water tables at ambient	29.652	979.5
5/13/2019 16:48	temperatures incubation, both water tables at ambient	29.652	979.5
5/13/2019 16:49	temperatures incubation, both water tables at ambient	29.652	1001
5/13/2019 16:49	temperatures incubation, both water tables at ambient	29.652	1001
5/13/2019 16:50	temperatures incubation, both water tables at ambient	29.652	979.5
5/13/2019 16:50	temperatures incubation, both water tables at ambient	29.652	990.3
5/13/2019 16:51	temperatures incubation, both water tables at ambient	29.652	1001
5/13/2019 16:51	temperatures incubation, both water tables at ambient	29.652	1054.9
5/13/2019 16:52	temperatures incubation, both water tables at ambient	29.652	1011.8
5/13/2019 16:52	temperatures incubation, both water tables at ambient	29.652	1054.9
5/13/2019 16:53	temperatures incubation, both water tables at ambient	29.652	958
5/13/2019 16:53	temperatures incubation, both water tables at ambient	29.652	753.5
5/13/2019 16:54	temperatures incubation, both water tables at ambient	29.552	613.5
5/13/2019 16:54	temperatures incubation, both water tables at ambient	29.552	850.4
5/13/2019 16:55	temperatures incubation, both water tables at ambient	29.652	861.1
5/13/2019 16:55	temperatures incubation, both water tables at ambient	29.652	753.5

5/13/2019 16:56	Incubation, both water tables at ambient temperatures	29.552	742.7
5/13/2019 16:56	Incubation, both water tables at ambient temperatures	29.552	699.7
5/13/2019 16:57	Incubation, both water tables at ambient temperatures	29.552	635.1
5/13/2019 16:57	Incubation, both water tables at ambient temperatures	29.552	645.8
5/13/2019 16:58	Incubation, both water tables at ambient temperatures	29.552	538.2
5/13/2019 16:58	Incubation, both water tables at ambient temperatures	29.552	473.6
5/13/2019 16:59	Incubation, both water tables at ambient temperatures	29.552	484.4
5/13/2019 16:59	Incubation, both water tables at ambient temperatures	29.552	452.1
5/13/2019 17:00	Incubation, both water tables at ambient temperatures	29.552	409
5/13/2019 17:00	Incubation, both water tables at ambient temperatures	29.552	376.7
5/13/2019 17:01	Incubation, both water tables at ambient temperatures	29.552	322.9
5/13/2019 17:01	Incubation, both water tables at ambient temperatures	29.552	301.4
5/13/2019 17:02	Incubation, both water tables at ambient temperatures	29.552	258.3
5/13/2019 17:02	Incubation, both water tables at ambient temperatures	29.552	279.9
5/13/2019 17:03	Incubation, both water tables at ambient temperatures	29.552	290.6
5/13/2019 17:03	Incubation, both water tables at ambient temperatures	29.552	290.6
5/13/2019 17:04	Incubation, both water tables at ambient temperatures	29.452	258.3
5/13/2019 17:04	Incubation, both water tables at ambient temperatures	29.452	226
5/13/2019 17:05	Incubation, both water tables at ambient temperatures	29.452	215.3
5/13/2019 17:05	Incubation, both water tables at ambient temperatures	29.452	193.8
5/13/2019 17:06	Incubation, both water tables at ambient temperatures	29.452	172.2
5/13/2019 17:06	Incubation, both water tables at ambient temperatures	29.452	172.2
5/13/2019 17:07	Incubation, both water tables at ambient temperatures	29.452	183
5/13/2019 17:07	Incubation, both water tables at ambient temperatures	29.452	193.8
5/13/2019 17:08	Incubation, both water tables at ambient temperatures	29.452	183
5/13/2019 17:08	Incubation, both water tables at ambient temperatures	29.452	172.2

5/13/2019 17:09	temperatures incubation, both water tables at ambient	29.452	183
5/13/2019 17:09	temperatures incubation, both water tables at ambient	29.452	183
5/13/2019 17:10	temperatures incubation, both water tables at ambient	29.452	172.2
5/13/2019 17:10	temperatures incubation, both water tables at ambient	29.452	150.7
5/13/2019 17:11	temperatures incubation, both water tables at ambient	29.452	139.9
5/13/2019 17:11	temperatures incubation, both water tables at ambient	29.452	129.2
5/13/2019 17:12	temperatures incubation, both water tables at ambient	29.452	129.2
5/13/2019 17:12	temperatures incubation, both water tables at ambient	29.452	118.4
5/13/2019 17:13	temperatures incubation, both water tables at ambient	29.452	118.4
5/13/2019 17:13	temperatures incubation, both water tables at ambient	29.452	107.6
5/13/2019 17:14	temperatures incubation, both water tables at ambient	29.452	107.6
5/13/2019 17:14	temperatures incubation, both water tables at ambient	29.352	107.6
5/13/2019 17:15	temperatures incubation, both water tables at ambient	29.452	107.6
5/13/2019 17:15	temperatures incubation, both water tables at ambient	29.352	107.6
5/13/2019 17:16	temperatures incubation, both water tables at ambient	29.352	96.9
5/13/2019 17:16	temperatures incubation, both water tables at ambient	29.352	96.9
5/13/2019 17:17	temperatures incubation, both water tables at ambient	29.352	107.6
5/13/2019 17:17	temperatures incubation, both water tables at ambient	29.352	96.9
5/13/2019 17:18	temperatures incubation, both water tables at ambient	29.352	86.1
5/13/2019 17:18	temperatures incubation, both water tables at ambient	29.352	75.3
5/13/2019 17:19	temperatures incubation, both water tables at ambient	29.352	75.3
5/13/2019 17:19	temperatures incubation, both water tables at ambient	29.352	64.6
5/13/2019 17:20	temperatures incubation, both water tables at ambient	29.352	64.6
5/13/2019 17:20	temperatures incubation, both water tables at ambient	29.352	75.3
5/13/2019 17:21	temperatures incubation, both water tables at ambient	29.352	75.3
5/13/2019 17:21	temperatures incubation, both water tables at ambient	29.352	64.6

	Incubation, both water tables at ambient temperatures		
5/13/2019 17:22	incubation, both water tables at ambient temperatures	29.352	64.6
5/13/2019 17:22	incubation, both water tables at ambient temperatures	29.352	53.8
5/13/2019 17:23	incubation, both water tables at ambient temperatures	29.252	53.8
5/13/2019 17:23	incubation, both water tables at ambient temperatures	29.252	53.8
5/13/2019 17:24	incubation, both water tables at ambient temperatures	29.252	43.1
5/13/2019 17:24	incubation, both water tables at ambient temperatures	29.252	43.1
5/13/2019 17:25	incubation, both water tables at ambient temperatures	29.252	43.1
5/13/2019 17:25	incubation, both water tables at ambient temperatures	29.252	43.1
5/13/2019 17:26	incubation, both water tables at ambient temperatures	29.252	43.1
5/13/2019 17:26	incubation, both water tables at ambient temperatures	29.252	32.3
5/13/2019 17:27	incubation, both water tables at ambient temperatures	29.252	32.3
5/13/2019 17:27	incubation, both water tables at ambient temperatures	29.252	32.3
5/13/2019 17:28	incubation, both water tables at ambient temperatures	29.252	32.3
5/13/2019 17:28	incubation, both water tables at ambient temperatures	29.252	21.5
5/13/2019 17:29	incubation, both water tables at ambient temperatures	29.252	21.5
5/13/2019 17:29	incubation, both water tables at ambient temperatures	29.252	21.5
5/13/2019 17:30	incubation, both water tables at ambient temperatures	29.252	21.5
5/13/2019 17:31	incubation, both water tables at ambient temperatures	29.252	21.5
5/13/2019 17:31	incubation, both water tables at ambient temperatures	29.252	10.8
5/13/2019 17:32	incubation, both water tables at ambient temperatures	29.252	10.8
5/13/2019 17:32	incubation, both water tables at ambient temperatures	29.252	10.8
5/13/2019 17:33	incubation, both water tables at ambient temperatures	29.252	10.8
5/13/2019 17:33	incubation, both water tables at ambient temperatures	29.252	0
5/13/2019 17:34	incubation, both water tables at ambient temperatures	29.252	0
5/13/2019 17:34	temperatures	29.252	0

	Incubation, both water tables at ambient temperatures		
5/13/2019 17:48	Incubation, both water tables at ambient temperatures	29.152	0
5/13/2019 17:48	Incubation, both water tables at ambient temperatures	29.152	0
5/13/2019 17:49	Incubation, both water tables at ambient temperatures	29.152	0
5/13/2019 17:49	Incubation, both water tables at ambient temperatures	29.152	0
5/13/2019 17:50	temperatures	29.152	0
5/13/2019 17:50	Incubation, both water tables at ambient temperatures	29.152	0
5/13/2019 17:50	temperatures	29.152	0
5/13/2019 17:51	temperatures	29.152	0
5/13/2019 17:51	Incubation, both water tables at ambient temperatures	29.152	0
5/13/2019 17:52	temperatures	29.152	0
5/13/2019 17:52	Incubation, both water tables at ambient temperatures	29.152	0
5/13/2019 17:52	temperatures	29.152	0
5/13/2019 17:53	temperatures	29.152	0
5/13/2019 17:53	Incubation, both water tables at ambient temperatures	29.152	0
5/13/2019 17:53	temperatures	29.152	0
5/13/2019 17:54	temperatures	29.152	0
5/13/2019 17:54	Incubation, both water tables at ambient temperatures	29.152	0
5/13/2019 17:54	temperatures	29.152	0
5/13/2019 17:55	temperatures	29.152	0
5/13/2019 17:55	Incubation, both water tables at ambient temperatures	29.152	0
5/13/2019 17:55	temperatures	29.152	0
5/13/2019 17:56	temperatures	29.152	0
5/13/2019 17:56	Incubation, both water tables at ambient temperatures	29.152	0
5/13/2019 17:56	temperatures	29.152	0
5/13/2019 17:57	temperatures	29.152	0
5/13/2019 17:57	Incubation, both water tables at ambient temperatures	29.152	0
5/13/2019 17:57	temperatures	29.152	0
5/13/2019 17:58	temperatures	29.152	0
5/13/2019 17:58	Incubation, both water tables at ambient temperatures	29.152	0
5/13/2019 17:58	temperatures	29.152	0
5/13/2019 17:59	temperatures	29.152	0
5/13/2019 17:59	Incubation, both water tables at ambient temperatures	29.152	0
5/13/2019 17:59	temperatures	29.152	0
5/13/2019 18:00	temperatures	29.152	0
5/13/2019 18:00	Incubation, both water tables at ambient temperatures	29.152	0
5/13/2019 18:00	temperatures	29.152	0

	Incubation, both water tables at ambient temperatures		
5/13/2019 19:58	Incubation, both water tables at ambient temperatures	28.655	0
5/13/2019 19:58	Incubation, both water tables at ambient temperatures	28.655	0
5/13/2019 19:59	Incubation, both water tables at ambient temperatures	28.655	0
5/13/2019 19:59	Incubation, both water tables at ambient temperatures	28.655	0
5/13/2019 19:59	Incubation, both water tables at ambient temperatures	28.655	0
5/13/2019 19:59	Incubation, both water tables at ambient temperatures	28.655	0
5/13/2019 20:00	temperatures	28.655	0
5/13/2019 20:00	Incubation, both water tables at ambient temperatures	28.754	0
5/13/2019 20:01	temperatures	28.655	0
5/13/2019 20:01	Incubation, both water tables at ambient temperatures	28.655	0
5/13/2019 20:01	temperatures	28.655	0
5/13/2019 20:02	Incubation, both water tables at ambient temperatures	28.655	0
5/13/2019 20:02	temperatures	28.655	0
5/13/2019 20:02	Incubation, both water tables at ambient temperatures	28.655	0
5/13/2019 20:03	temperatures	28.655	0
5/13/2019 20:03	Incubation, both water tables at ambient temperatures	28.655	0
5/13/2019 20:04	temperatures	28.655	0
5/13/2019 20:04	Incubation, both water tables at ambient temperatures	28.655	0
5/13/2019 20:05	temperatures	28.655	0
5/13/2019 20:05	Incubation, both water tables at ambient temperatures	28.655	0
5/13/2019 20:05	temperatures	28.655	0
5/13/2019 20:06	Incubation, both water tables at ambient temperatures	28.655	0
5/13/2019 20:06	temperatures	28.655	0
5/13/2019 20:07	Incubation, both water tables at ambient temperatures	28.655	0
5/13/2019 20:07	temperatures	28.655	0
5/13/2019 20:08	Incubation, both water tables at ambient temperatures	28.655	0
5/13/2019 20:08	temperatures	28.655	0
5/13/2019 20:09	Incubation, both water tables at ambient temperatures	28.655	0
5/13/2019 20:09	temperatures	28.655	0
5/13/2019 20:10	Incubation, both water tables at ambient temperatures	28.655	0
5/13/2019 20:10	temperatures	28.655	0

	Incubation, both water tables at ambient temperatures	28.555	0
5/13/2019 23:39	incubation, both water tables at ambient temperatures	28.555	0
5/13/2019 23:39	incubation, both water tables at ambient temperatures	28.555	0
5/13/2019 23:40	incubation, both water tables at ambient temperatures	28.555	0
5/13/2019 23:40	incubation, both water tables at ambient temperatures	28.555	0
5/13/2019 23:41	temperatures	28.555	0
5/13/2019 23:41	Incubation, both water tables at ambient temperatures	28.555	0
5/13/2019 23:42	temperatures	28.555	0
5/13/2019 23:42	incubation, both water tables at ambient temperatures	28.555	0
5/13/2019 23:42	temperatures	28.555	0
5/13/2019 23:43	temperatures	28.555	0
5/13/2019 23:43	incubation, both water tables at ambient temperatures	28.555	0
5/13/2019 23:43	temperatures	28.555	0
5/13/2019 23:44	temperatures	28.555	0
5/13/2019 23:44	incubation, both water tables at ambient temperatures	28.555	0
5/13/2019 23:45	temperatures	28.555	0
5/13/2019 23:45	incubation, both water tables at ambient temperatures	28.555	0
5/13/2019 23:45	temperatures	28.555	0
5/13/2019 23:46	temperatures	28.555	0
5/13/2019 23:46	incubation, both water tables at ambient temperatures	28.555	0
5/13/2019 23:46	temperatures	28.555	0
5/13/2019 23:47	temperatures	28.555	0
5/13/2019 23:47	incubation, both water tables at ambient temperatures	28.555	0
5/13/2019 23:47	temperatures	28.555	0
5/13/2019 23:48	temperatures	28.555	0
5/13/2019 23:48	incubation, both water tables at ambient temperatures	28.555	0
5/13/2019 23:48	temperatures	28.555	0
5/13/2019 23:49	temperatures	28.555	0
5/13/2019 23:49	incubation, both water tables at ambient temperatures	28.555	0
5/13/2019 23:49	temperatures	28.555	0
5/13/2019 23:50	temperatures	28.555	0
5/13/2019 23:50	incubation, both water tables at ambient temperatures	28.555	0
5/13/2019 23:50	temperatures	28.555	0
5/13/2019 23:51	temperatures	28.456	0
5/13/2019 23:51	incubation, both water tables at ambient temperatures	28.555	0
5/13/2019 23:51	temperatures	28.555	0

	incubation, both water tables at ambient temperatures	28.555	0
5/14/2019 0:05	incubation, both water tables at ambient temperatures	28.555	0
5/14/2019 0:05	incubation, ootn water tables at ambient temperatures	28.555	0
5/14/2019 0:06	incubation, ootn water tables at ambient temperatures	28.555	0
5/14/2019 0:06	incubation, both water tables at ambient temperatures	28.555	0
5/14/2019 0:07	incubation, both water tables at ambient temperatures	28.555	0
5/14/2019 0:07	incubation, ootn water tables at ambient temperatures	28.555	0
5/14/2019 0:08	incubation, both water tables at ambient temperatures	28.555	0
5/14/2019 0:08	incubation, ootn water tables at ambient temperatures	28.555	0
5/14/2019 0:09	incubation, both water tables at ambient temperatures	28.555	0
5/14/2019 0:09	incubation, ootn water tables at ambient temperatures	28.555	0
5/14/2019 0:10	incubation, both water tables at ambient temperatures	28.555	0
5/14/2019 0:10	incubation, ootn water tables at ambient temperatures	28.555	0
5/14/2019 0:11	incubation, both water tables at ambient temperatures	28.555	0
5/14/2019 0:11	incubation, ootn water tables at ambient temperatures	28.555	0
5/14/2019 0:12	incubation, both water tables at ambient temperatures	28.555	0
5/14/2019 0:12	incubation, ootn water tables at ambient temperatures	28.555	0
5/14/2019 0:13	incubation, both water tables at ambient temperatures	28.555	0
5/14/2019 0:13	incubation, ootn water tables at ambient temperatures	28.456	0
5/14/2019 0:14	incubation, both water tables at ambient temperatures	28.456	0
5/14/2019 0:14	incubation, ootn water tables at ambient temperatures	28.555	0
5/14/2019 0:15	incubation, both water tables at ambient temperatures	28.456	0
5/14/2019 0:15	incubation, ootn water tables at ambient temperatures	28.555	0
5/14/2019 0:16	incubation, both water tables at ambient temperatures	28.555	0
5/14/2019 0:16	incubation, ootn water tables at ambient temperatures	28.555	0
5/14/2019 0:17	incubation, both water tables at ambient temperatures	28.456	0
5/14/2019 0:17	incubation, ootn water tables at ambient temperatures	28.456	0

	Incubation, both water tables at ambient temperatures		
5/14/2019 0:18	incubation, both water tables at ambient temperatures	28.456	0
5/14/2019 0:18	incubation, both water tables at ambient temperatures	28.555	0
5/14/2019 0:19	incubation, both water tables at ambient temperatures	28.456	0
5/14/2019 0:19	incubation, both water tables at ambient temperatures	28.456	0
5/14/2019 0:20	temperatures	28.456	0
5/14/2019 0:20	incubation, both water tables at ambient temperatures	28.555	0
5/14/2019 0:21	temperatures	28.456	0
5/14/2019 0:21	incubation, both water tables at ambient temperatures	28.555	0
5/14/2019 0:22	temperatures	28.456	0
5/14/2019 0:22	incubation, both water tables at ambient temperatures	28.456	0
5/14/2019 0:23	temperatures	28.456	0
5/14/2019 0:23	incubation, both water tables at ambient temperatures	28.555	0
5/14/2019 0:24	temperatures	28.456	0
5/14/2019 0:24	incubation, both water tables at ambient temperatures	28.456	0
5/14/2019 0:25	temperatures	28.555	0
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5/14/2019 0:26	temperatures	28.555	0
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5/14/2019 0:27	temperatures	28.555	0
5/14/2019 0:27	incubation, both water tables at ambient temperatures	28.555	0
5/14/2019 0:28	temperatures	28.555	0
5/14/2019 0:28	incubation, both water tables at ambient temperatures	28.555	0
5/14/2019 0:29	temperatures	28.555	0
5/14/2019 0:29	incubation, both water tables at ambient temperatures	28.555	0
5/14/2019 0:30	temperatures	28.555	0
5/14/2019 0:30	incubation, both water tables at ambient temperatures	28.555	0
5/14/2019 0:30	temperatures	28.555	0

	incubation, both water tables at ambient temperatures	28.555	0
5/14/2019 0:31	incubation, both water tables at ambient temperatures	28.555	0
5/14/2019 0:31	incubation, ootn water tables at ambient temperatures	28.555	0
5/14/2019 0:32	incubation, ootn water tables at ambient temperatures	28.555	0
5/14/2019 0:32	incubation, both water tables at ambient temperatures	28.555	0
5/14/2019 0:33	incubation, both water tables at ambient temperatures	28.555	0
5/14/2019 0:33	incubation, ootn water tables at ambient temperatures	28.555	0
5/14/2019 0:34	incubation, both water tables at ambient temperatures	28.555	0
5/14/2019 0:34	incubation, ootn water tables at ambient temperatures	28.555	0
5/14/2019 0:35	incubation, both water tables at ambient temperatures	28.555	0
5/14/2019 0:35	incubation, ootn water tables at ambient temperatures	28.555	0
5/14/2019 0:36	incubation, both water tables at ambient temperatures	28.555	0
5/14/2019 0:36	incubation, ootn water tables at ambient temperatures	28.555	0
5/14/2019 0:37	incubation, both water tables at ambient temperatures	28.555	0
5/14/2019 0:37	incubation, ootn water tables at ambient temperatures	28.555	0
5/14/2019 0:38	incubation, both water tables at ambient temperatures	28.555	0
5/14/2019 0:38	incubation, ootn water tables at ambient temperatures	28.555	0
5/14/2019 0:39	incubation, both water tables at ambient temperatures	28.555	0
5/14/2019 0:39	incubation, ootn water tables at ambient temperatures	28.555	0
5/14/2019 0:40	incubation, both water tables at ambient temperatures	28.555	0
5/14/2019 0:40	incubation, ootn water tables at ambient temperatures	28.555	0
5/14/2019 0:41	incubation, both water tables at ambient temperatures	28.555	0
5/14/2019 0:41	incubation, ootn water tables at ambient temperatures	28.555	0
5/14/2019 0:42	incubation, both water tables at ambient temperatures	28.555	0
5/14/2019 0:42	incubation, ootn water tables at ambient temperatures	28.555	0
5/14/2019 0:43	incubation, both water tables at ambient temperatures	28.555	0
5/14/2019 0:43	incubation, ootn water tables at ambient temperatures	28.555	0

5/14/2019 0:57	incubation, both water tables at ambient temperatures	28.455	0
	incubation, both water tables at ambient		
5/14/2019 0:57	temperatures	28.456	0
	incubation, ootn water tables at ambient		
5/14/2019 0:58	temperatures	28.456	0
	incubation, ootn water tables at ambient		
5/14/2019 0:58	temperatures	28.456	0
	incubation, both water tables at ambient		
5/14/2019 0:59	temperatures	28.456	0
	incubation, both water tables at ambient		
5/14/2019 0:59	temperatures	28.456	0
	incubation, ootn water tables at ambient		
5/14/2019 1:00	temperatures	28.456	0
	incubation, both water tables at ambient		
5/14/2019 1:00	temperatures	28.456	0
	incubation, ootn water tables at ambient		
5/14/2019 1:01	temperatures	28.456	0
	incubation, ootn water tables at ambient		
5/14/2019 1:01	temperatures	28.555	0
	incubation, ootn water tables at ambient		
5/14/2019 1:02	temperatures	28.555	0
	incubation, both water tables at ambient		
5/14/2019 1:02	temperatures	28.456	0
	incubation, both water tables at ambient		
5/14/2019 1:03	temperatures	28.456	0
	incubation, both water tables at ambient		
5/14/2019 1:03	temperatures	28.456	0
	incubation, ootn water tables at ambient		
5/14/2019 1:04	temperatures	28.456	0
	incubation, ootn water tables at ambient		
5/14/2019 1:04	temperatures	28.456	0
	incubation, ootn water tables at ambient		
5/14/2019 1:05	temperatures	28.456	0
	incubation, ootn water tables at ambient		
5/14/2019 1:05	temperatures	28.456	0
	incubation, both water tables at ambient		
5/14/2019 1:06	temperatures	28.456	0
	incubation, both water tables at ambient		
5/14/2019 1:06	temperatures	28.456	0
	incubation, both water tables at ambient		
5/14/2019 1:07	temperatures	28.456	0
	incubation, ootn water tables at ambient		
5/14/2019 1:07	temperatures	28.456	0
	incubation, ootn water tables at ambient		
5/14/2019 1:08	temperatures	28.456	0
	incubation, ootn water tables at ambient		
5/14/2019 1:08	temperatures	28.456	0
	incubation, both water tables at ambient		
5/14/2019 1:09	temperatures	28.456	0
	incubation, both water tables at ambient		
5/14/2019 1:09	temperatures	28.456	0

	incubation, both water tables at ambient temperatures	28.456	0
5/14/2019 1:10	incubation, both water tables at ambient temperatures	28.456	0
5/14/2019 1:10	incubation, ootn water tables at ambient temperatures	28.456	0
5/14/2019 1:11	incubation, ootn water tables at ambient temperatures	28.456	0
5/14/2019 1:11	incubation, both water tables at ambient temperatures	28.456	0
5/14/2019 1:12	incubation, both water tables at ambient temperatures	28.456	0
5/14/2019 1:12	incubation, ootn water tables at ambient temperatures	28.456	0
5/14/2019 1:13	incubation, both water tables at ambient temperatures	28.456	0
5/14/2019 1:13	incubation, ootn water tables at ambient temperatures	28.456	0
5/14/2019 1:14	incubation, both water tables at ambient temperatures	28.456	0
5/14/2019 1:14	incubation, ootn water tables at ambient temperatures	28.456	0
5/14/2019 1:15	incubation, both water tables at ambient temperatures	28.456	0
5/14/2019 1:15	incubation, ootn water tables at ambient temperatures	28.456	0
5/14/2019 1:16	incubation, both water tables at ambient temperatures	28.456	0
5/14/2019 1:16	incubation, ootn water tables at ambient temperatures	28.456	0
5/14/2019 1:17	incubation, both water tables at ambient temperatures	28.456	0
5/14/2019 1:17	incubation, ootn water tables at ambient temperatures	28.456	0
5/14/2019 1:18	incubation, both water tables at ambient temperatures	28.456	0
5/14/2019 1:18	incubation, ootn water tables at ambient temperatures	28.456	0
5/14/2019 1:19	incubation, both water tables at ambient temperatures	28.456	0
5/14/2019 1:19	incubation, ootn water tables at ambient temperatures	28.456	0
5/14/2019 1:20	incubation, both water tables at ambient temperatures	28.357	0
5/14/2019 1:20	incubation, ootn water tables at ambient temperatures	28.456	0
5/14/2019 1:21	incubation, both water tables at ambient temperatures	28.456	0
5/14/2019 1:21	incubation, ootn water tables at ambient temperatures	28.456	0
5/14/2019 1:22	incubation, both water tables at ambient temperatures	28.456	0
5/14/2019 1:22	incubation, ootn water tables at ambient temperatures	28.456	0

	incubation, both water tables at ambient temperatures	28.456	0
5/14/2019 1:23	incubation, both water tables at ambient temperatures	28.456	0
5/14/2019 1:23	incubation, ootn water tables at ambient temperatures	28.456	0
5/14/2019 1:24	incubation, both water tables at ambient temperatures	28.456	0
5/14/2019 1:24	incubation, ootn water tables at ambient temperatures	28.357	0
5/14/2019 1:25	incubation, both water tables at ambient temperatures	28.357	0
5/14/2019 1:25	incubation, ootn water tables at ambient temperatures	28.456	0
5/14/2019 1:26	incubation, both water tables at ambient temperatures	28.357	0
5/14/2019 1:26	incubation, ootn water tables at ambient temperatures	28.357	0
5/14/2019 1:27	incubation, both water tables at ambient temperatures	28.357	0
5/14/2019 1:27	incubation, ootn water tables at ambient temperatures	28.357	0
5/14/2019 1:28	incubation, both water tables at ambient temperatures	28.357	0
5/14/2019 1:28	incubation, ootn water tables at ambient temperatures	28.357	0
5/14/2019 1:29	incubation, both water tables at ambient temperatures	28.456	0
5/14/2019 1:29	incubation, ootn water tables at ambient temperatures	28.357	0
5/14/2019 1:30	incubation, both water tables at ambient temperatures	28.357	0
5/14/2019 1:30	incubation, ootn water tables at ambient temperatures	28.357	0
5/14/2019 1:31	incubation, both water tables at ambient temperatures	28.357	0
5/14/2019 1:31	incubation, ootn water tables at ambient temperatures	28.357	0
5/14/2019 1:32	incubation, both water tables at ambient temperatures	28.357	0
5/14/2019 1:32	incubation, ootn water tables at ambient temperatures	28.357	0
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5/14/2019 1:33	incubation, ootn water tables at ambient temperatures	28.357	0
5/14/2019 1:34	incubation, both water tables at ambient temperatures	28.357	0
5/14/2019 1:34	incubation, ootn water tables at ambient temperatures	28.456	0
5/14/2019 1:35	incubation, both water tables at ambient temperatures	28.357	0
5/14/2019 1:35	incubation, ootn water tables at ambient temperatures	28.357	0

	Incubation, both water tables at ambient temperatures		
5/14/2019 2:02	incubation, both water tables at ambient temperatures	28.357	0
5/14/2019 2:02	incubation, both water tables at ambient temperatures	28.357	0
5/14/2019 2:03	incubation, both water tables at ambient temperatures	28.357	0
5/14/2019 2:03	incubation, both water tables at ambient temperatures	28.357	0
5/14/2019 2:03	incubation, both water tables at ambient temperatures	28.258	0
5/14/2019 2:04	temperatures	28.357	0
5/14/2019 2:04	incubation, both water tables at ambient temperatures	28.357	0
5/14/2019 2:05	temperatures	28.258	0
5/14/2019 2:05	incubation, both water tables at ambient temperatures	28.258	0
5/14/2019 2:05	temperatures	28.258	0
5/14/2019 2:06	incubation, both water tables at ambient temperatures	28.258	0
5/14/2019 2:06	temperatures	28.258	0
5/14/2019 2:07	incubation, both water tables at ambient temperatures	28.258	0
5/14/2019 2:07	temperatures	28.258	0
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5/14/2019 2:11	temperatures	28.258	0
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5/14/2019 2:12	temperatures	28.357	0
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5/14/2019 2:14	temperatures	28.357	0

	incubation, both water tables at ambient temperatures	28.357	0
5/14/2019 2:28	incubation, both water tables at ambient temperatures	28.357	0
5/14/2019 2:28	incubation, ootn water tables at ambient temperatures	28.357	0
5/14/2019 2:29	incubation, ootn water tables at ambient temperatures	28.357	0
5/14/2019 2:29	incubation, both water tables at ambient temperatures	28.357	0
5/14/2019 2:30	incubation, both water tables at ambient temperatures	28.357	0
5/14/2019 2:30	incubation, ootn water tables at ambient temperatures	28.357	0
5/14/2019 2:31	incubation, both water tables at ambient temperatures	28.357	0
5/14/2019 2:31	incubation, ootn water tables at ambient temperatures	28.357	0
5/14/2019 2:32	incubation, both water tables at ambient temperatures	28.357	0
5/14/2019 2:32	incubation, ootn water tables at ambient temperatures	28.357	0
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5/14/2019 2:33	incubation, ootn water tables at ambient temperatures	28.357	0
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5/14/2019 2:34	incubation, ootn water tables at ambient temperatures	28.357	0
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5/14/2019 2:36	incubation, both water tables at ambient temperatures	28.357	0
5/14/2019 2:36	incubation, ootn water tables at ambient temperatures	28.357	0
5/14/2019 2:37	incubation, both water tables at ambient temperatures	28.357	0
5/14/2019 2:37	incubation, ootn water tables at ambient temperatures	28.357	0
5/14/2019 2:38	incubation, both water tables at ambient temperatures	28.357	0
5/14/2019 2:38	incubation, ootn water tables at ambient temperatures	28.357	0
5/14/2019 2:39	incubation, both water tables at ambient temperatures	28.357	0
5/14/2019 2:39	incubation, ootn water tables at ambient temperatures	28.357	0
5/14/2019 2:40	incubation, both water tables at ambient temperatures	28.357	0
5/14/2019 2:40	incubation, ootn water tables at ambient temperatures	28.357	0

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5/14/2019 2:41	incubation, both water tables at ambient temperatures	28.357	0
5/14/2019 2:41	incubation, ootn water tables at ambient temperatures	28.357	0
5/14/2019 2:42	incubation, ootn water tables at ambient temperatures	28.357	0
5/14/2019 2:42	incubation, both water tables at ambient temperatures	28.357	0
5/14/2019 2:43	incubation, both water tables at ambient temperatures	28.357	0
5/14/2019 2:43	incubation, ootn water tables at ambient temperatures	28.357	0
5/14/2019 2:44	incubation, both water tables at ambient temperatures	28.357	0
5/14/2019 2:44	incubation, ootn water tables at ambient temperatures	28.357	0
5/14/2019 2:45	incubation, both water tables at ambient temperatures	28.357	0
5/14/2019 2:45	incubation, ootn water tables at ambient temperatures	28.357	0
5/14/2019 2:45	incubation, both water tables at ambient temperatures	28.357	0
5/14/2019 2:46	incubation, both water tables at ambient temperatures	28.357	0
5/14/2019 2:46	incubation, ootn water tables at ambient temperatures	28.357	0
5/14/2019 2:47	incubation, both water tables at ambient temperatures	28.357	0
5/14/2019 2:47	incubation, ootn water tables at ambient temperatures	28.357	0
5/14/2019 2:48	incubation, both water tables at ambient temperatures	28.357	0
5/14/2019 2:48	incubation, ootn water tables at ambient temperatures	28.357	0
5/14/2019 2:49	incubation, both water tables at ambient temperatures	28.357	0
5/14/2019 2:49	incubation, ootn water tables at ambient temperatures	28.357	0
5/14/2019 2:50	incubation, both water tables at ambient temperatures	28.258	0
5/14/2019 2:50	incubation, both water tables at ambient temperatures	28.357	0
5/14/2019 2:51	incubation, both water tables at ambient temperatures	28.357	0
5/14/2019 2:51	incubation, ootn water tables at ambient temperatures	28.258	0
5/14/2019 2:52	incubation, both water tables at ambient temperatures	28.357	0
5/14/2019 2:52	incubation, ootn water tables at ambient temperatures	28.357	0
5/14/2019 2:53	incubation, both water tables at ambient temperatures	28.258	0
5/14/2019 2:53	incubation, ootn water tables at ambient temperatures	28.258	0

	incubation, both water tables at ambient temperatures	28.258	0
5/14/2019 3:07	incubation, both water tables at ambient temperatures	28.258	0
5/14/2019 3:07	incubation, ootn water tables at ambient temperatures	28.258	0
5/14/2019 3:08	incubation, ootn water tables at ambient temperatures	28.258	0
5/14/2019 3:08	incubation, both water tables at ambient temperatures	28.258	0
5/14/2019 3:09	incubation, both water tables at ambient temperatures	28.258	0
5/14/2019 3:09	incubation, ootn water tables at ambient temperatures	28.258	0
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5/14/2019 3:11	incubation, both water tables at ambient temperatures	28.258	0
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5/14/2019 3:12	incubation, both water tables at ambient temperatures	28.357	0
5/14/2019 3:13	incubation, both water tables at ambient temperatures	28.357	0
5/14/2019 3:13	incubation, ootn water tables at ambient temperatures	28.357	0
5/14/2019 3:14	incubation, both water tables at ambient temperatures	28.357	0
5/14/2019 3:14	incubation, ootn water tables at ambient temperatures	28.357	0
5/14/2019 3:15	incubation, both water tables at ambient temperatures	28.357	0
5/14/2019 3:15	incubation, ootn water tables at ambient temperatures	28.357	0
5/14/2019 3:16	incubation, both water tables at ambient temperatures	28.357	0
5/14/2019 3:16	incubation, both water tables at ambient temperatures	28.357	0
5/14/2019 3:17	incubation, both water tables at ambient temperatures	28.258	0
5/14/2019 3:17	incubation, ootn water tables at ambient temperatures	28.357	0
5/14/2019 3:18	incubation, both water tables at ambient temperatures	28.357	0
5/14/2019 3:18	incubation, ootn water tables at ambient temperatures	28.357	0
5/14/2019 3:19	incubation, both water tables at ambient temperatures	28.357	0
5/14/2019 3:19	incubation, ootn water tables at ambient temperatures	28.357	0

	incubation, both water tables at ambient temperatures	28.159	0
5/14/2019 3:59	incubation, both water tables at ambient temperatures	28.159	0
5/14/2019 3:59	incubation, ootn water tables at ambient temperatures	28.159	0
5/14/2019 4:00	incubation, ootn water tables at ambient temperatures	28.159	0
5/14/2019 4:00	incubation, both water tables at ambient temperatures	28.159	0
5/14/2019 4:01	incubation, both water tables at ambient temperatures	28.159	0
5/14/2019 4:01	incubation, both water tables at ambient temperatures	28.159	0
5/14/2019 4:02	incubation, both water tables at ambient temperatures	28.159	0
5/14/2019 4:02	incubation, ootn water tables at ambient temperatures	28.159	0
5/14/2019 4:03	incubation, both water tables at ambient temperatures	28.159	0
5/14/2019 4:03	incubation, ootn water tables at ambient temperatures	28.159	0
5/14/2019 4:04	incubation, both water tables at ambient temperatures	28.159	0
5/14/2019 4:04	incubation, ootn water tables at ambient temperatures	28.159	0
5/14/2019 4:05	incubation, both water tables at ambient temperatures	28.159	0
5/14/2019 4:05	incubation, ootn water tables at ambient temperatures	28.159	0
5/14/2019 4:06	incubation, both water tables at ambient temperatures	28.159	0
5/14/2019 4:06	incubation, ootn water tables at ambient temperatures	28.159	0
5/14/2019 4:07	incubation, both water tables at ambient temperatures	28.159	0
5/14/2019 4:07	incubation, ootn water tables at ambient temperatures	28.159	0
5/14/2019 4:08	incubation, both water tables at ambient temperatures	28.159	0
5/14/2019 4:08	incubation, ootn water tables at ambient temperatures	28.159	0
5/14/2019 4:09	incubation, both water tables at ambient temperatures	28.159	0
5/14/2019 4:09	incubation, ootn water tables at ambient temperatures	28.159	0
5/14/2019 4:10	incubation, both water tables at ambient temperatures	28.159	0
5/14/2019 4:10	incubation, ootn water tables at ambient temperatures	28.159	0
5/14/2019 4:11	incubation, both water tables at ambient temperatures	28.159	0
5/14/2019 4:11	incubation, ootn water tables at ambient temperatures	28.159	0

	incubation, both water tables at ambient temperatures	28.159	0
5/14/2019 4:12	incubation, both water tables at ambient temperatures	28.159	0
5/14/2019 4:12	incubation, ootn water tables at ambient temperatures	28.159	0
5/14/2019 4:13	incubation, ootn water tables at ambient temperatures	28.159	0
5/14/2019 4:13	incubation, both water tables at ambient temperatures	28.159	0
5/14/2019 4:14	incubation, both water tables at ambient temperatures	28.159	0
5/14/2019 4:14	incubation, ootn water tables at ambient temperatures	28.159	0
5/14/2019 4:15	incubation, both water tables at ambient temperatures	28.159	0
5/14/2019 4:15	incubation, ootn water tables at ambient temperatures	28.159	0
5/14/2019 4:16	incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 4:16	incubation, ootn water tables at ambient temperatures	28.159	0
5/14/2019 4:17	incubation, both water tables at ambient temperatures	28.159	0
5/14/2019 4:17	incubation, ootn water tables at ambient temperatures	28.159	0
5/14/2019 4:18	incubation, both water tables at ambient temperatures	28.159	0
5/14/2019 4:18	incubation, ootn water tables at ambient temperatures	28.06	0
5/14/2019 4:19	incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 4:19	incubation, ootn water tables at ambient temperatures	28.06	0
5/14/2019 4:20	incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 4:20	incubation, ootn water tables at ambient temperatures	28.06	0
5/14/2019 4:21	incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 4:21	incubation, ootn water tables at ambient temperatures	28.06	0
5/14/2019 4:22	incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 4:22	incubation, ootn water tables at ambient temperatures	28.06	0
5/14/2019 4:23	incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 4:23	incubation, ootn water tables at ambient temperatures	28.06	0
5/14/2019 4:24	incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 4:24	incubation, ootn water tables at ambient temperatures	28.06	0

	incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 4:25	incubation, both water tables at ambient temperatures	28.06	0
	incubation, ootn water tables at ambient temperatures	28.06	0
5/14/2019 4:26	incubation, ootn water tables at ambient temperatures	28.06	0
	incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 4:27	incubation, both water tables at ambient temperatures	28.159	0
	incubation, ootn water tables at ambient temperatures	28.159	0
5/14/2019 4:28	incubation, both water tables at ambient temperatures	28.159	0
	incubation, ootn water tables at ambient temperatures	28.159	0
5/14/2019 4:29	incubation, both water tables at ambient temperatures	28.159	0
	incubation, ootn water tables at ambient temperatures	28.159	0
5/14/2019 4:30	incubation, both water tables at ambient temperatures	28.159	0
	incubation, ootn water tables at ambient temperatures	28.159	0
5/14/2019 4:31	incubation, both water tables at ambient temperatures	28.159	0
	incubation, ootn water tables at ambient temperatures	28.159	0
5/14/2019 4:32	incubation, both water tables at ambient temperatures	28.159	0
	incubation, ootn water tables at ambient temperatures	28.159	0
5/14/2019 4:33	incubation, both water tables at ambient temperatures	28.159	0
	incubation, ootn water tables at ambient temperatures	28.159	0
5/14/2019 4:34	incubation, both water tables at ambient temperatures	28.159	0
	incubation, ootn water tables at ambient temperatures	28.159	0
5/14/2019 4:35	incubation, both water tables at ambient temperatures	28.159	0
	incubation, ootn water tables at ambient temperatures	28.159	0
5/14/2019 4:36	incubation, both water tables at ambient temperatures	28.159	0
	incubation, ootn water tables at ambient temperatures	28.159	0
5/14/2019 4:37	incubation, both water tables at ambient temperatures	28.159	0
	incubation, ootn water tables at ambient temperatures	28.159	0

	Incubation, both water tables at ambient temperatures		
5/14/2019 4:38	Incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 4:38	Incubation, both water tables at ambient temperatures	28.159	0
5/14/2019 4:39	Incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 4:39	Incubation, both water tables at ambient temperatures	28.159	0
5/14/2019 4:40	temperatures	28.06	0
5/14/2019 4:40	Incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 4:40	temperatures	28.06	0
5/14/2019 4:41	temperatures	28.06	0
5/14/2019 4:41	Incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 4:42	temperatures	28.06	0
5/14/2019 4:42	Incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 4:43	temperatures	28.06	0
5/14/2019 4:43	Incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 4:44	temperatures	28.06	0
5/14/2019 4:44	Incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 4:45	temperatures	28.06	0
5/14/2019 4:45	Incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 4:46	temperatures	28.06	0
5/14/2019 4:46	Incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 4:47	temperatures	28.06	0
5/14/2019 4:47	Incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 4:48	temperatures	28.06	0
5/14/2019 4:48	Incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 4:49	temperatures	28.06	0
5/14/2019 4:49	Incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 4:50	temperatures	28.06	0
5/14/2019 4:50	Incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 4:50	temperatures	28.06	0

	incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 5:04	incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 5:04	incubation, ootn water tables at ambient temperatures	28.06	0
5/14/2019 5:05	incubation, ootn water tables at ambient temperatures	28.06	0
5/14/2019 5:05	incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 5:06	incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 5:06	incubation, ootn water tables at ambient temperatures	28.06	0
5/14/2019 5:07	incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 5:07	incubation, ootn water tables at ambient temperatures	28.06	0
5/14/2019 5:08	incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 5:08	incubation, ootn water tables at ambient temperatures	28.06	0
5/14/2019 5:09	incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 5:09	incubation, ootn water tables at ambient temperatures	28.06	0
5/14/2019 5:10	incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 5:10	incubation, ootn water tables at ambient temperatures	28.06	0
5/14/2019 5:11	incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 5:11	incubation, ootn water tables at ambient temperatures	28.06	0
5/14/2019 5:12	incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 5:12	incubation, ootn water tables at ambient temperatures	28.06	0
5/14/2019 5:13	incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 5:13	incubation, ootn water tables at ambient temperatures	28.06	0
5/14/2019 5:14	incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 5:14	incubation, ootn water tables at ambient temperatures	28.06	0
5/14/2019 5:15	incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 5:15	incubation, ootn water tables at ambient temperatures	28.06	0
5/14/2019 5:16	incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 5:16	incubation, ootn water tables at ambient temperatures	28.06	0

	Incubation, both water tables at ambient temperatures		
5/14/2019 5:17	incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 5:17	incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 5:18	incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 5:18	incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 5:19	temperatures	28.06	0
5/14/2019 5:19	Incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 5:19	temperatures	28.06	0
5/14/2019 5:20	temperatures	28.06	0
5/14/2019 5:20	incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 5:20	temperatures	28.06	0
5/14/2019 5:21	temperatures	28.06	0
5/14/2019 5:21	incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 5:21	temperatures	28.06	0
5/14/2019 5:22	temperatures	28.06	0
5/14/2019 5:22	incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 5:23	temperatures	28.06	0
5/14/2019 5:23	incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 5:24	temperatures	28.06	0
5/14/2019 5:24	incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 5:24	temperatures	28.06	0
5/14/2019 5:25	temperatures	28.06	0
5/14/2019 5:25	incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 5:26	temperatures	28.06	0
5/14/2019 5:26	incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 5:26	temperatures	28.06	0
5/14/2019 5:27	temperatures	28.06	0
5/14/2019 5:27	incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 5:27	temperatures	28.06	0
5/14/2019 5:28	temperatures	27.961	0
5/14/2019 5:28	incubation, both water tables at ambient temperatures	27.961	0
5/14/2019 5:28	temperatures	27.961	0
5/14/2019 5:29	temperatures	27.961	0
5/14/2019 5:29	incubation, both water tables at ambient temperatures	27.961	0
5/14/2019 5:29	temperatures	27.961	0

	Incubation, both water tables at ambient temperatures		
5/14/2019 5:56	incubation, both water tables at ambient temperatures	27.961	0
5/14/2019 5:56	incubation, both water tables at ambient temperatures	27.961	0
5/14/2019 5:57	incubation, both water tables at ambient temperatures	27.961	0
5/14/2019 5:57	incubation, both water tables at ambient temperatures	27.961	0
5/14/2019 5:58	incubation, both water tables at ambient temperatures	27.961	0
5/14/2019 5:58	incubation, both water tables at ambient temperatures	27.961	0
5/14/2019 5:59	temperatures	27.961	0
5/14/2019 5:59	incubation, both water tables at ambient temperatures	27.961	0
5/14/2019 6:00	temperatures	27.961	0
5/14/2019 6:00	incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 6:01	temperatures	28.06	0
5/14/2019 6:01	incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 6:02	temperatures	28.06	0
5/14/2019 6:02	incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 6:03	temperatures	28.06	0
5/14/2019 6:03	incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 6:04	temperatures	28.06	0
5/14/2019 6:04	incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 6:05	temperatures	28.06	0
5/14/2019 6:05	incubation, both water tables at ambient temperatures	28.06	0
5/14/2019 6:06	temperatures	28.06	10.8
5/14/2019 6:06	incubation, both water tables at ambient temperatures	28.06	10.8
5/14/2019 6:07	temperatures	28.06	10.8
5/14/2019 6:07	incubation, both water tables at ambient temperatures	28.06	10.8
5/14/2019 6:08	temperatures	28.06	21.5
5/14/2019 6:08	incubation, both water tables at ambient temperatures	28.06	21.5

	Incubation, both water tables at ambient temperatures		
5/14/2019 6:09	incubation, both water tables at ambient temperatures	28.06	21.5
5/14/2019 6:09	incubation, both water tables at ambient temperatures	28.06	21.5
5/14/2019 6:10	incubation, both water tables at ambient temperatures	28.06	32.3
5/14/2019 6:10	incubation, both water tables at ambient temperatures	28.06	32.3
5/14/2019 6:11	temperatures	28.06	32.3
5/14/2019 6:11	incubation, both water tables at ambient temperatures	28.06	43.1
5/14/2019 6:12	temperatures	28.06	43.1
5/14/2019 6:12	incubation, both water tables at ambient temperatures	28.06	43.1
5/14/2019 6:13	temperatures	28.06	43.1
5/14/2019 6:13	incubation, both water tables at ambient temperatures	28.06	53.8
5/14/2019 6:14	temperatures	28.06	53.8
5/14/2019 6:14	incubation, both water tables at ambient temperatures	28.06	53.8
5/14/2019 6:15	temperatures	28.06	64.6
5/14/2019 6:15	incubation, both water tables at ambient temperatures	28.06	64.6
5/14/2019 6:16	temperatures	28.06	64.6
5/14/2019 6:16	incubation, both water tables at ambient temperatures	28.06	64.6
5/14/2019 6:16	temperatures	28.06	75.3
5/14/2019 6:17	temperatures	28.06	75.3
5/14/2019 6:18	temperatures	28.06	86.1
5/14/2019 6:18	incubation, both water tables at ambient temperatures	28.06	86.1
5/14/2019 6:19	temperatures	28.06	86.1
5/14/2019 6:19	incubation, both water tables at ambient temperatures	28.06	86.1
5/14/2019 6:20	temperatures	28.06	96.9
5/14/2019 6:20	incubation, both water tables at ambient temperatures	28.06	96.9
5/14/2019 6:21	temperatures	28.06	96.9
5/14/2019 6:21	incubation, both water tables at ambient temperatures	28.06	96.9

	Incubation, both water tables at ambient temperatures		
5/14/2019 6:35	incubation, both water tables at ambient temperatures	28.06	172.2
5/14/2019 6:35	incubation, both water tables at ambient temperatures	28.06	172.2
5/14/2019 6:36	incubation, both water tables at ambient temperatures	28.06	183
5/14/2019 6:36	incubation, both water tables at ambient temperatures	28.06	183
5/14/2019 6:37	incubation, both water tables at ambient temperatures	28.06	183
5/14/2019 6:37	incubation, both water tables at ambient temperatures	28.06	183
5/14/2019 6:38	incubation, both water tables at ambient temperatures	28.06	183
5/14/2019 6:38	incubation, both water tables at ambient temperatures	28.06	183
5/14/2019 6:39	incubation, both water tables at ambient temperatures	28.159	183
5/14/2019 6:39	incubation, both water tables at ambient temperatures	28.06	193.8
5/14/2019 6:40	incubation, both water tables at ambient temperatures	28.159	193.8
5/14/2019 6:40	incubation, both water tables at ambient temperatures	28.159	193.8
5/14/2019 6:41	incubation, both water tables at ambient temperatures	28.159	193.8
5/14/2019 6:41	incubation, both water tables at ambient temperatures	28.159	193.8
5/14/2019 6:42	incubation, both water tables at ambient temperatures	28.159	193.8
5/14/2019 6:42	incubation, both water tables at ambient temperatures	28.159	193.8
5/14/2019 6:43	incubation, both water tables at ambient temperatures	28.159	204.5
5/14/2019 6:43	incubation, both water tables at ambient temperatures	28.159	215.3
5/14/2019 6:44	incubation, both water tables at ambient temperatures	28.159	215.3
5/14/2019 6:44	incubation, both water tables at ambient temperatures	28.159	215.3
5/14/2019 6:45	incubation, both water tables at ambient temperatures	28.159	215.3
5/14/2019 6:45	incubation, both water tables at ambient temperatures	28.159	226
5/14/2019 6:46	incubation, both water tables at ambient temperatures	28.06	226
5/14/2019 6:46	incubation, both water tables at ambient temperatures	28.06	236.8
5/14/2019 6:47	incubation, both water tables at ambient temperatures	28.06	236.8
5/14/2019 6:47	temperatures	28.06	247.6

	Incubation, both water tables at ambient temperatures		
5/14/2019 6:48	Incubation, both water tables at ambient temperatures	28.06	258.3
5/14/2019 6:48	Incubation, both water tables at ambient temperatures	28.06	258.3
5/14/2019 6:49	Incubation, both water tables at ambient temperatures	28.06	258.3
5/14/2019 6:49	Incubation, both water tables at ambient temperatures	28.06	279.9
5/14/2019 6:50	Incubation, both water tables at ambient temperatures	28.06	279.9
5/14/2019 6:50	Incubation, both water tables at ambient temperatures	28.06	290.6
5/14/2019 6:51	Incubation, both water tables at ambient temperatures	28.06	301.4
5/14/2019 6:51	Incubation, both water tables at ambient temperatures	28.06	312.2
5/14/2019 6:52	Incubation, both water tables at ambient temperatures	28.06	333.7
5/14/2019 6:52	Incubation, both water tables at ambient temperatures	28.06	333.7
5/14/2019 6:53	Incubation, both water tables at ambient temperatures	28.06	344.4
5/14/2019 6:53	Incubation, both water tables at ambient temperatures	28.06	344.4
5/14/2019 6:54	Incubation, both water tables at ambient temperatures	28.06	355.2
5/14/2019 6:54	Incubation, both water tables at ambient temperatures	28.06	355.2
5/14/2019 6:55	Incubation, both water tables at ambient temperatures	28.06	355.2
5/14/2019 6:55	Incubation, both water tables at ambient temperatures	28.06	355.2
5/14/2019 6:56	Incubation, both water tables at ambient temperatures	27.961	355.2
5/14/2019 6:56	Incubation, both water tables at ambient temperatures	28.06	366
5/14/2019 6:57	Incubation, both water tables at ambient temperatures	27.961	366
5/14/2019 6:57	Incubation, both water tables at ambient temperatures	27.961	376.7
5/14/2019 6:58	Incubation, both water tables at ambient temperatures	28.06	387.5
5/14/2019 6:58	Incubation, both water tables at ambient temperatures	28.06	409
5/14/2019 6:59	Incubation, both water tables at ambient temperatures	28.06	441.3
5/14/2019 6:59	Incubation, both water tables at ambient temperatures	28.06	473.6
5/14/2019 7:00	Incubation, both water tables at ambient temperatures	28.06	473.6
5/14/2019 7:00	temperatures	28.06	484.4

	Incubation, both water tables at ambient temperatures		
5/14/2019 7:01	incubation, both water tables at ambient temperatures	28.06	538.2
5/14/2019 7:01	incubation, both water tables at ambient temperatures	28.06	559.7
5/14/2019 7:02	incubation, both water tables at ambient temperatures	28.06	581.3
5/14/2019 7:02	incubation, both water tables at ambient temperatures	28.06	602.8
5/14/2019 7:03	temperatures	28.06	602.8
5/14/2019 7:03	Incubation, both water tables at ambient temperatures	28.06	
5/14/2019 7:03	temperatures	28.06	602.8
5/14/2019 7:04	temperatures	28.06	678.1
5/14/2019 7:04	incubation, both water tables at ambient temperatures	28.06	
5/14/2019 7:04	temperatures	28.06	688.9
5/14/2019 7:05	temperatures	28.06	699.7
5/14/2019 7:05	incubation, both water tables at ambient temperatures	28.06	
5/14/2019 7:05	temperatures	28.06	699.7
5/14/2019 7:06	temperatures	28.06	667.4
5/14/2019 7:06	incubation, both water tables at ambient temperatures	28.06	
5/14/2019 7:06	temperatures	28.06	678.1
5/14/2019 7:07	temperatures	28.06	678.1
5/14/2019 7:07	incubation, both water tables at ambient temperatures	28.06	
5/14/2019 7:07	temperatures	28.06	645.8
5/14/2019 7:08	temperatures	28.06	656.6
5/14/2019 7:08	incubation, both water tables at ambient temperatures	28.06	
5/14/2019 7:08	temperatures	28.06	635.1
5/14/2019 7:09	temperatures	28.06	559.7
5/14/2019 7:09	incubation, both water tables at ambient temperatures	28.06	
5/14/2019 7:09	temperatures	28.06	538.2
5/14/2019 7:10	temperatures	28.06	473.6
5/14/2019 7:10	incubation, both water tables at ambient temperatures	28.06	
5/14/2019 7:10	temperatures	28.06	452.1
5/14/2019 7:11	temperatures	28.06	441.3
5/14/2019 7:11	incubation, both water tables at ambient temperatures	28.06	
5/14/2019 7:11	temperatures	28.06	452.1
5/14/2019 7:12	temperatures	28.06	462.9
5/14/2019 7:12	incubation, both water tables at ambient temperatures	28.06	
5/14/2019 7:12	temperatures	28.06	473.6
5/14/2019 7:13	temperatures	28.06	538.2
5/14/2019 7:13	incubation, both water tables at ambient temperatures	28.06	
5/14/2019 7:13	temperatures	28.06	602.8

	Incubation, both water tables at ambient temperatures		
5/14/2019 7:14	incubation, both water tables at ambient temperatures	28.06	688.9
5/14/2019 7:14	incubation, both water tables at ambient temperatures	28.06	775
5/14/2019 7:15	incubation, both water tables at ambient temperatures	28.06	818.1
5/14/2019 7:15	incubation, both water tables at ambient temperatures	28.06	818.1
5/14/2019 7:16	incubation, both water tables at ambient temperatures	28.06	828.8
5/14/2019 7:16	temperatures	28.06	871.9
5/14/2019 7:17	incubation, both water tables at ambient temperatures	28.06	871.9
5/14/2019 7:17	incubation, both water tables at ambient temperatures	28.06	904.2
5/14/2019 7:18	incubation, both water tables at ambient temperatures	28.06	947.2
5/14/2019 7:18	incubation, both water tables at ambient temperatures	28.06	904.2
5/14/2019 7:19	incubation, both water tables at ambient temperatures	28.06	958
5/14/2019 7:19	incubation, both water tables at ambient temperatures	28.06	925.7
5/14/2019 7:20	temperatures	28.06	904.2
5/14/2019 7:20	incubation, both water tables at ambient temperatures	28.06	818.1
5/14/2019 7:21	incubation, both water tables at ambient temperatures	28.159	785.8
5/14/2019 7:21	incubation, both water tables at ambient temperatures	28.159	721.2
5/14/2019 7:22	incubation, both water tables at ambient temperatures	28.159	688.9
5/14/2019 7:22	temperatures	28.159	667.4
5/14/2019 7:23	incubation, both water tables at ambient temperatures	28.159	635.1
5/14/2019 7:23	incubation, both water tables at ambient temperatures	28.159	613.5
5/14/2019 7:24	incubation, both water tables at ambient temperatures	28.159	613.5
5/14/2019 7:24	incubation, both water tables at ambient temperatures	28.159	624.3
5/14/2019 7:25	incubation, both water tables at ambient temperatures	28.159	602.8
5/14/2019 7:25	temperatures	28.159	592
5/14/2019 7:26	incubation, both water tables at ambient temperatures	28.159	549
5/14/2019 7:26	temperatures	28.159	495.1

	Incubation, both water tables at ambient temperatures		
5/14/2019 7:27	incubation, both water tables at ambient temperatures	28.159	484.4
5/14/2019 7:27	incubation, both water tables at ambient temperatures	28.159	452.1
5/14/2019 7:28	incubation, both water tables at ambient temperatures	28.159	462.9
5/14/2019 7:28	incubation, both water tables at ambient temperatures	28.159	419.8
5/14/2019 7:29	temperatures	28.06	516.7
5/14/2019 7:29	incubation, both water tables at ambient temperatures	28.06	559.7
5/14/2019 7:30	temperatures	28.06	581.3
5/14/2019 7:30	incubation, both water tables at ambient temperatures	28.06	602.8
5/14/2019 7:31	temperatures	28.06	592
5/14/2019 7:31	incubation, both water tables at ambient temperatures	28.06	602.8
5/14/2019 7:32	temperatures	28.06	602.8
5/14/2019 7:32	incubation, both water tables at ambient temperatures	28.06	635.1
5/14/2019 7:33	temperatures	28.06	656.6
5/14/2019 7:33	incubation, both water tables at ambient temperatures	28.06	721.2
5/14/2019 7:34	temperatures	28.06	785.8
5/14/2019 7:34	incubation, both water tables at ambient temperatures	28.06	839.6
5/14/2019 7:35	temperatures	28.06	871.9
5/14/2019 7:35	incubation, both water tables at ambient temperatures	28.06	904.2
5/14/2019 7:36	temperatures	28.06	925.7
5/14/2019 7:36	incubation, both water tables at ambient temperatures	28.06	947.2
5/14/2019 7:37	temperatures	28.159	968.8
5/14/2019 7:37	incubation, both water tables at ambient temperatures	28.159	990.3
5/14/2019 7:38	temperatures	28.159	1001
5/14/2019 7:38	incubation, both water tables at ambient temperatures	28.159	1033.3
5/14/2019 7:39	temperatures	28.159	1022.6
5/14/2019 7:39	incubation, both water tables at ambient temperatures	28.159	936.5

	Incubation, both water tables at ambient temperatures		
5/14/2019 7:40	incubation, both water tables at ambient temperatures	28.159	1011.8
5/14/2019 7:40	incubation, both water tables at ambient temperatures	28.159	1033.3
5/14/2019 7:41	incubation, both water tables at ambient temperatures	28.258	1033.3
5/14/2019 7:41	incubation, both water tables at ambient temperatures	28.258	1022.6
5/14/2019 7:42	incubation, both water tables at ambient temperatures	28.258	1022.6
5/14/2019 7:42	incubation, both water tables at ambient temperatures	28.258	1001
5/14/2019 7:43	incubation, both water tables at ambient temperatures	28.258	1011.8
5/14/2019 7:43	incubation, both water tables at ambient temperatures	28.258	1001
5/14/2019 7:44	incubation, both water tables at ambient temperatures	28.258	925.7
5/14/2019 7:44	incubation, both water tables at ambient temperatures	28.258	979.5
5/14/2019 7:45	incubation, both water tables at ambient temperatures	28.258	904.2
5/14/2019 7:45	incubation, both water tables at ambient temperatures	28.258	936.5
5/14/2019 7:46	incubation, both water tables at ambient temperatures	28.258	1001
5/14/2019 7:46	incubation, both water tables at ambient temperatures	28.258	990.3
5/14/2019 7:47	incubation, both water tables at ambient temperatures	28.258	1001
5/14/2019 7:47	incubation, both water tables at ambient temperatures	28.258	1033.3
5/14/2019 7:48	incubation, both water tables at ambient temperatures	28.258	1011.8
5/14/2019 7:48	incubation, both water tables at ambient temperatures	28.258	1011.8
5/14/2019 7:49	incubation, both water tables at ambient temperatures	28.258	1011.8
5/14/2019 7:49	incubation, both water tables at ambient temperatures	28.258	1033.3
5/14/2019 7:50	incubation, both water tables at ambient temperatures	28.258	1022.6
5/14/2019 7:50	incubation, both water tables at ambient temperatures	28.258	1065.6
5/14/2019 7:51	incubation, both water tables at ambient temperatures	28.258	1087.2
5/14/2019 7:51	incubation, both water tables at ambient temperatures	28.258	1097.9
5/14/2019 7:52	incubation, both water tables at ambient temperatures	28.258	1119.5
5/14/2019 7:52	temperatures	28.258	1108.7

	Incubation, both water tables at ambient temperatures		
5/14/2019 7:53	incubation, both water tables at ambient temperatures	28.258	1130.2
5/14/2019 7:53	incubation, both water tables at ambient temperatures	28.258	1108.7
5/14/2019 7:54	incubation, both water tables at ambient temperatures	28.258	1097.9
5/14/2019 7:54	incubation, both water tables at ambient temperatures	28.258	1087.2
5/14/2019 7:55	incubation, both water tables at ambient temperatures	28.159	1054.9
5/14/2019 7:55	incubation, both water tables at ambient temperatures	28.159	1044.1
5/14/2019 7:56	incubation, both water tables at ambient temperatures	28.258	1033.3
5/14/2019 7:56	incubation, both water tables at ambient temperatures	28.159	1033.3
5/14/2019 7:57	incubation, both water tables at ambient temperatures	28.159	1033.3
5/14/2019 7:57	incubation, both water tables at ambient temperatures	28.159	1033.3
5/14/2019 7:58	incubation, both water tables at ambient temperatures	28.159	1033.3
5/14/2019 7:58	incubation, both water tables at ambient temperatures	28.159	1033.3
5/14/2019 7:59	incubation, both water tables at ambient temperatures	28.159	1044.1
5/14/2019 7:59	incubation, ambient and heated water tables	28.159	1044.1
5/14/2019 8:00	incubation, ambient and heated water tables	28.159	31.3
5/14/2019 8:00	incubation, ambient and heated water tables	28.159	1065.6
5/14/2019 8:01	incubation, ambient and heated water tables	28.159	1076.4
5/14/2019 8:01	incubation, ambient and heated water tables	28.159	1087.2
5/14/2019 8:02	incubation, ambient and heated water tables	28.258	1108.7
5/14/2019 8:02	incubation, ambient and heated water tables	28.258	1130.2
5/14/2019 8:03	incubation, ambient and heated water tables	28.258	1141
5/14/2019 8:03	incubation, ambient and heated water tables	28.258	1162.5
5/14/2019 8:04	incubation, ambient and heated water tables	28.258	1173.3
5/14/2019 8:04	incubation, ambient and heated water tables	28.258	1194.8
5/14/2019 8:05	incubation, ambient and heated water tables	28.258	1227.1
5/14/2019 8:05	incubation, ambient and heated water tables	28.258	1259.4
5/14/2019 8:06	incubation, ambient and heated water tables	28.258	1280.9
5/14/2019 8:06	incubation, ambient and heated water tables	28.357	1302.4
5/14/2019 8:07	incubation, ambient and heated water tables	28.357	1291.7
5/14/2019 8:07	incubation, ambient and heated water tables	28.357	1270.1
5/14/2019 8:08	incubation, ambient and heated water tables	28.357	1248.6
5/14/2019 8:08	incubation, ambient and heated water tables	28.357	1237.9

5/14/2019 8:09	Incubation, ambient and heated water tables	28.357	1205.6
5/14/2019 8:09	Incubation, ambient and heated water tables	28.357	1216.3
5/14/2019 8:10	Incubation, ambient and heated water tables	28.357	1205.6
5/14/2019 8:10	Incubation, ambient and heated water tables	28.357	1184
5/14/2019 8:11	Incubation, ambient and heated water tables	28.357	1173.3
5/14/2019 8:11	Incubation, ambient and heated water tables	28.357	1173.3
5/14/2019 8:12	Incubation, ambient and heated water tables	28.357	1173.3
5/14/2019 8:12	Incubation, ambient and heated water tables	28.357	1162.5
5/14/2019 8:13	Incubation, ambient and heated water tables	28.456	1162.5
5/14/2019 8:13	Incubation, ambient and heated water tables	28.456	1151.7
5/14/2019 8:14	Incubation, ambient and heated water tables	28.456	1162.5
5/14/2019 8:14	Incubation, ambient and heated water tables	28.456	1173.3
5/14/2019 8:15	Incubation, ambient and heated water tables	28.456	1227.1
5/14/2019 8:15	Incubation, ambient and heated water tables	28.456	1377.8
5/14/2019 8:16	Incubation, ambient and heated water tables	28.456	1291.7
5/14/2019 8:16	Incubation, ambient and heated water tables	28.456	1216.3
5/14/2019 8:17	Incubation, ambient and heated water tables	28.456	1184
5/14/2019 8:17	Incubation, ambient and heated water tables	28.456	1184
5/14/2019 8:18	Incubation, ambient and heated water tables	28.456	1173.3
5/14/2019 8:18	Incubation, ambient and heated water tables	28.456	1184
5/14/2019 8:19	Incubation, ambient and heated water tables	28.456	1205.6
5/14/2019 8:19	Incubation, ambient and heated water tables	28.456	1227.1
5/14/2019 8:20	Incubation, ambient and heated water tables	28.456	1237.9
5/14/2019 8:21	Incubation, ambient and heated water tables	28.456	1248.6
5/14/2019 8:21	Incubation, ambient and heated water tables	28.456	1270.1
5/14/2019 8:22	Incubation, ambient and heated water tables	28.456	1270.1
5/14/2019 8:22	Incubation, ambient and heated water tables	28.456	1291.7
5/14/2019 8:23	Incubation, ambient and heated water tables	28.456	1291.7
5/14/2019 8:23	Incubation, ambient and heated water tables	28.456	1313.2
5/14/2019 8:24	Incubation, ambient and heated water tables	28.456	1313.2
5/14/2019 8:24	Incubation, ambient and heated water tables	28.456	1324
5/14/2019 8:25	Incubation, ambient and heated water tables	28.456	1334.7
5/14/2019 8:25	Incubation, ambient and heated water tables	28.456	1356.3
5/14/2019 8:26	Incubation, ambient and heated water tables	28.456	1377.8
5/14/2019 8:26	Incubation, ambient and heated water tables	28.456	1377.8
5/14/2019 8:27	Incubation, ambient and heated water tables	28.456	1377.8
5/14/2019 8:27	Incubation, ambient and heated water tables	28.456	1377.8

5/14/2019 8:47	Incubation, ambient and heated water tables	28.655	1894.5
5/14/2019 8:47	Incubation, ambient and heated water tables	28.655	1894.5
5/14/2019 8:48	incubation, ambient and heated water tables	28.754	1894.5
5/14/2019 8:48	incubation, ambient and heated water tables	28.754	1894.5
5/14/2019 8:49	Incubation, ambient and heated water tables	28.754	1894.5
5/14/2019 8:49	Incubation, ambient and heated water tables	28.754	1808.3
5/14/2019 8:50	Incubation, ambient and heated water tables	28.754	1808.3
5/14/2019 8:50	Incubation, ambient and heated water tables	28.754	1808.3
5/14/2019 8:51	Incubation, ambient and heated water tables	28.754	1808.3
5/14/2019 8:52	Incubation, ambient and heated water tables	28.754	1808.3
5/14/2019 8:52	Incubation, ambient and heated water tables	28.754	1722.2
5/14/2019 8:53	Incubation, ambient and heated water tables	28.754	1808.3
5/14/2019 8:53	Incubation, ambient and heated water tables	28.754	1808.3
5/14/2019 8:54	Incubation, ambient and heated water tables	28.754	1808.3
5/14/2019 8:54	Incubation, ambient and heated water tables	28.754	1808.3
5/14/2019 8:55	Incubation, ambient and heated water tables	28.754	1808.3
5/14/2019 8:55	Incubation, ambient and heated water tables	28.754	1808.3
5/14/2019 8:56	Incubation, ambient and heated water tables	28.754	1808.3
5/14/2019 8:56	Incubation, ambient and heated water tables	28.754	1894.5
5/14/2019 8:57	heated water tables	28.754	1894.5
5/14/2019 8:57	Incubation, ambient and heated water tables	28.754	1980.6
5/14/2019 8:58	Incubation, ambient and heated water tables	28.754	2066.7
5/14/2019 8:58	Incubation, ambient and heated water tables	28.754	2066.7
5/14/2019 8:59	heated water tables	28.754	2238.9
5/14/2019 8:59	Incubation, ambient and heated water tables	28.754	2325
5/14/2019 9:00	heated water tables	28.754	2411.1
5/14/2019 9:00	Incubation, ambient and heated water tables	28.853	2497.2
5/14/2019 9:01	heated water tables	28.853	2669.5
5/14/2019 9:01	Incubation, ambient and heated water tables	28.853	2755.6
5/14/2019 9:02	heated water tables	28.853	2755.6
5/14/2019 9:02	Incubation, ambient and heated water tables	28.853	2927.8
5/14/2019 9:03	heated water tables	28.853	3100
5/14/2019 9:03	Incubation, ambient and heated water tables	28.853	3272.2
5/14/2019 9:04	heated water tables	28.853	3444.5
5/14/2019 9:04	Incubation, ambient and heated water tables	28.853	3961.1
5/14/2019 9:05	heated water tables	28.953	5338.9
5/14/2019 9:05	Incubation, ambient and heated water tables	29.053	5338.9

5/14/2019 9:06	Incubation, ambient and heated water tables	29.053	4994.5
5/14/2019 9:06	Incubation, ambient and heated water tables	29.053	4822.3
5/14/2019 9:07	Incubation, ambient and heated water tables	29.053	4822.3
5/14/2019 9:07	Incubation, ambient and heated water tables	29.053	4477.8
5/14/2019 9:08	Incubation, ambient and heated water tables	29.053	4477.8
5/14/2019 9:08	Incubation, ambient and heated water tables	29.053	4477.8
5/14/2019 9:09	Incubation, ambient and heated water tables	29.053	4822.3
5/14/2019 9:09	Incubation, ambient and heated water tables	29.053	4477.8
5/14/2019 9:10	Incubation, ambient and heated water tables	29.152	4994.5
5/14/2019 9:10	Incubation, ambient and heated water tables	29.152	4650
5/14/2019 9:11	Incubation, ambient and heated water tables	29.152	4650
5/14/2019 9:11	Incubation, ambient and heated water tables	29.152	4477.8
5/14/2019 9:12	Incubation, ambient and heated water tables	29.152	4305.6
5/14/2019 9:12	Incubation, ambient and heated water tables	29.152	4822.3
5/14/2019 9:13	Incubation, ambient and heated water tables	29.152	4822.3
5/14/2019 9:13	Incubation, ambient and heated water tables	29.152	4650
5/14/2019 9:14	Incubation, ambient and heated water tables	29.152	4477.8
5/14/2019 9:14	Incubation, ambient and heated water tables	29.152	4133.4
5/14/2019 9:15	Incubation, ambient and heated water tables	29.152	4133.4
5/14/2019 9:15	Incubation, ambient and heated water tables	29.152	4650
5/14/2019 9:16	Incubation, ambient and heated water tables	29.152	5338.9
5/14/2019 9:16	Incubation, ambient and heated water tables	29.252	4994.5
5/14/2019 9:17	Incubation, ambient and heated water tables	29.252	5166.7
5/14/2019 9:17	Incubation, ambient and heated water tables	29.252	5511.1
5/14/2019 9:18	Incubation, ambient and heated water tables	29.252	5166.7
5/14/2019 9:18	Incubation, ambient and heated water tables	29.252	4650
5/14/2019 9:19	Incubation, ambient and heated water tables	29.252	3961.1
5/14/2019 9:19	Incubation, ambient and heated water tables	29.252	4133.4
5/14/2019 9:20	Incubation, ambient and heated water tables	29.252	3788.9
5/14/2019 9:20	Incubation, ambient and heated water tables	29.252	3616.7
5/14/2019 9:21	Incubation, ambient and heated water tables	29.252	3788.9
5/14/2019 9:21	Incubation, ambient and heated water tables	29.252	3616.7
5/14/2019 9:22	Incubation, ambient and heated water tables	29.252	3788.9
5/14/2019 9:22	Incubation, ambient and heated water tables	29.252	3444.5
5/14/2019 9:23	Incubation, ambient and heated water tables	29.252	3272.2
5/14/2019 9:23	Incubation, ambient and heated water tables	29.252	3444.5
5/14/2019 9:24	Incubation, ambient and heated water tables	29.252	3444.5

5/14/2019 9:25	Incubation, ambient and heated water tables	29.252	3272.2
5/14/2019 9:25	Incubation, ambient and heated water tables	29.252	3616.7
5/14/2019 9:26	Incubation, ambient and heated water tables	29.252	5511.1
5/14/2019 9:26	Incubation, ambient and heated water tables	29.452	13777.9
5/14/2019 9:27	Incubation, ambient and heated water tables	29.853	22044.6
5/14/2019 9:27	Incubation, ambient and heated water tables	29.953	10677.8
5/14/2019 9:28	Incubation, ambient and heated water tables	30.054	20666.8
5/14/2019 9:28	Incubation, ambient and heated water tables	30.457	28933.5
5/14/2019 9:29	Incubation, ambient and heated water tables	30.76	16533.4
5/14/2019 9:29	Incubation, ambient and heated water tables	30.457	15155.7
5/14/2019 9:30	Incubation, ambient and heated water tables	30.457	18600.1
5/14/2019 9:30	Incubation, ambient and heated water tables	30.659	22044.6
5/14/2019 9:31	Incubation, ambient and heated water tables	30.659	10677.8
5/14/2019 9:31	Incubation, ambient and heated water tables	30.457	13089
5/14/2019 9:32	Incubation, ambient and heated water tables	30.457	15844.5
5/14/2019 9:32	Incubation, ambient and heated water tables	30.558	16533.4
5/14/2019 9:33	Incubation, ambient and heated water tables	30.659	20666.8
5/14/2019 9:33	Incubation, ambient and heated water tables	30.76	17911.2
5/14/2019 9:34	Incubation, ambient and heated water tables	30.76	21355.7
5/14/2019 9:34	Incubation, ambient and heated water tables	30.963	24800.2
5/14/2019 9:35	Incubation, ambient and heated water tables	31.166	28933.5
5/14/2019 9:35	Incubation, ambient and heated water tables	31.37	28933.5
5/14/2019 9:36	Incubation, ambient and heated water tables	31.472	28933.5
5/14/2019 9:36	Incubation, ambient and heated water tables	31.574	27555.7
5/14/2019 9:37	Incubation, ambient and heated water tables	31.472	22044.6
5/14/2019 9:37	Incubation, ambient and heated water tables	31.676	30311.3
5/14/2019 9:38	Incubation, ambient and heated water tables	31.574	22044.6
5/14/2019 9:38	Incubation, ambient and heated water tables	31.268	11711.2
5/14/2019 9:39	Incubation, ambient and heated water tables	30.862	6544.5
5/14/2019 9:39	Incubation, ambient and heated water tables	30.862	23422.4
5/14/2019 9:40	Incubation, ambient and heated water tables	31.268	26178
5/14/2019 9:40	Incubation, ambient and heated water tables	31.166	28933.5
5/14/2019 9:41	Incubation, ambient and heated water tables	31.166	18600.1
5/14/2019 9:41	Incubation, ambient and heated water tables	31.268	28933.5
5/14/2019 9:42	Incubation, ambient and heated water tables	31.472	21355.7
5/14/2019 9:42	Incubation, ambient and heated water tables	31.37	23422.4
5/14/2019 9:43	Incubation, ambient and heated water tables	31.472	20666.8
5/14/2019 9:43	Incubation, ambient and heated water tables	31.268	22044.6

5/14/2019 9:44	Incubation, ambient and heated water tables	30.963	6544.5
5/14/2019 9:44	Incubation, ambient and heated water tables	30.862	19289
5/14/2019 9:45	incubation, ambient and heated water tables	31.064	26178
5/14/2019 9:45	Incubation, ambient and heated water tables	31.268	20666.8
5/14/2019 9:46	Incubation, ambient and heated water tables	30.76	3272.2
5/14/2019 9:46	Incubation, ambient and heated water tables	30.457	2927.8
5/14/2019 9:47	Incubation, ambient and heated water tables	30.154	3100
5/14/2019 9:47	Incubation, ambient and heated water tables	30.054	3788.9
5/14/2019 9:48	Incubation, ambient and heated water tables	29.953	4994.5
5/14/2019 9:48	incubation, ambient and heated water tables	29.953	5166.7
5/14/2019 9:49	Incubation, ambient and heated water tables	29.853	5166.7
5/14/2019 9:49	Incubation, ambient and heated water tables	29.853	10333.4
5/14/2019 9:50	Incubation, ambient and heated water tables	30.255	16533.4
5/14/2019 9:50	incubation, ambient and heated water tables	30.558	24800.2
5/14/2019 9:51	Incubation, ambient and heated water tables	30.963	28933.5
5/14/2019 9:51	Incubation, ambient and heated water tables	30.963	19289
5/14/2019 9:52	Incubation, ambient and heated water tables	31.166	28933.5
5/14/2019 9:52	Incubation, ambient and heated water tables	31.268	28933.5
5/14/2019 9:53	Incubation, ambient and heated water tables	31.472	28933.5
5/14/2019 9:53	Incubation, ambient and heated water tables	31.472	28933.5
5/14/2019 9:54	Incubation, ambient and heated water tables	31.574	27555.7
5/14/2019 9:54	incubation, ambient and heated water tables	31.472	28933.5
5/14/2019 9:55	Incubation, ambient and heated water tables	31.574	26178
5/14/2019 9:55	Incubation, ambient and heated water tables	31.574	28933.5
5/14/2019 9:56	Incubation, ambient and heated water tables	31.574	26178
5/14/2019 9:56	incubation, ambient and heated water tables	31.574	22044.6
5/14/2019 9:57	Incubation, ambient and heated water tables	31.472	16533.4
5/14/2019 9:57	Incubation, ambient and heated water tables	31.268	16533.4
5/14/2019 9:58	Incubation, ambient and heated water tables	31.166	16533.4
5/14/2019 9:58	Incubation, ambient and heated water tables	31.268	24800.2
5/14/2019 9:59	Incubation, ambient and heated water tables	31.574	26178
5/14/2019 9:59	incubation, ambient and heated water tables	31.676	30311.3
5/14/2019 10:00	Incubation, ambient and heated water tables	31.676	24800.2
5/14/2019 10:00	Incubation, ambient and heated water tables	31.676	24800.2
5/14/2019 10:01	Incubation, ambient and heated water tables	31.574	20666.8
5/14/2019 10:01	incubation, ambient and heated water tables	31.472	16533.4
5/14/2019 10:02	Incubation, ambient and heated water tables	31.268	14466.8
5/14/2019 10:02	incubation, ambient and heated water tables	30.862	9644.5

5/14/2019 10:03	Incubation, ambient and heated water tables	30.659	8266.7
5/14/2019 10:03	Incubation, ambient and heated water tables	30.558	5166.7
5/14/2019 10:04	incubation, ambient and heated water tables	30.659	14466.8
5/14/2019 10:04	incubation, ambient and heated water tables	30.76	11022.3
5/14/2019 10:05	Incubation, ambient and heated water tables	30.558	8611.2
5/14/2019 10:05	Incubation, ambient and heated water tables	30.457	12400.1
5/14/2019 10:06	incubation, ambient and heated water tables	30.558	14466.8
5/14/2019 10:06	incubation, ambient and heated water tables	30.659	14466.8
5/14/2019 10:07	Incubation, ambient and heated water tables	30.659	14466.8
5/14/2019 10:07	incubation, ambient and heated water tables	30.558	10333.4
5/14/2019 10:08	Incubation, ambient and heated water tables	30.457	11711.2
5/14/2019 10:08	incubation, ambient and heated water tables	30.558	19977.9
5/14/2019 10:09	Incubation, ambient and heated water tables	30.963	20666.8
5/14/2019 10:09	incubation, ambient and heated water tables	30.862	13777.9
5/14/2019 10:10	heated water tables	30.862	6200
5/14/2019 10:10	Incubation, ambient and heated water tables	30.659	8611.2
5/14/2019 10:11	Incubation, ambient and heated water tables	30.558	7577.8
5/14/2019 10:11	Incubation, ambient and heated water tables	30.356	7577.8
5/14/2019 10:12	Incubation, ambient and heated water tables	30.255	5338.9
5/14/2019 10:12	Incubation, ambient and heated water tables	30.154	5166.7
5/14/2019 10:13	heated water tables	30.154	10333.4
5/14/2019 10:13	Incubation, ambient and heated water tables	30.154	10333.4
5/14/2019 10:14	Incubation, ambient and heated water tables	30.054	6200
5/14/2019 10:14	Incubation, ambient and heated water tables	30.054	7233.4
5/14/2019 10:15	heated water tables	30.054	5338.9
5/14/2019 10:15	Incubation, ambient and heated water tables	30.054	11022.3
5/14/2019 10:16	Incubation, ambient and heated water tables	30.054	11022.3
5/14/2019 10:16	Incubation, ambient and heated water tables	30.054	11022.3
5/14/2019 10:17	heated water tables	30.154	14466.8
5/14/2019 10:17	Incubation, ambient and heated water tables	30.154	16533.4
5/14/2019 10:18	Incubation, ambient and heated water tables	30.154	10333.4
5/14/2019 10:18	heated water tables	30.054	10677.8
5/14/2019 10:19	Incubation, ambient and heated water tables	30.154	24800.2
5/14/2019 10:19	Incubation, ambient and heated water tables	30.154	8266.7
5/14/2019 10:20	heated water tables	30.154	11711.2
5/14/2019 10:20	Incubation, ambient and heated water tables	30.054	9300.1
5/14/2019 10:21	Incubation, ambient and heated water tables	30.054	5166.7
5/14/2019 10:21	Incubation, ambient and heated water tables	30.054	6544.5

5/14/2019 10:22	Incubation, ambient and heated water tables	30.054	11022.3
5/14/2019 10:22	Incubation, ambient and heated water tables	30.054	11711.2
5/14/2019 10:23	incubation, ambient and heated water tables	30.054	11711.2
5/14/2019 10:23	Incubation, ambient and heated water tables	30.054	12400.1
5/14/2019 10:24	Incubation, ambient and heated water tables	30.054	12400.1
5/14/2019 10:24	Incubation, ambient and heated water tables	30.054	12400.1
5/14/2019 10:25	Incubation, ambient and heated water tables	30.054	12400.1
5/14/2019 10:25	Incubation, ambient and heated water tables	30.054	11711.2
5/14/2019 10:26	Incubation, ambient and heated water tables	30.054	11711.2
5/14/2019 10:26	Incubation, ambient and heated water tables	30.054	12400.1
5/14/2019 10:27	Incubation, ambient and heated water tables	30.154	12400.1
5/14/2019 10:27	Incubation, ambient and heated water tables	30.154	12400.1
5/14/2019 10:28	Incubation, ambient and heated water tables	30.154	13089
5/14/2019 10:28	Incubation, ambient and heated water tables	30.154	10677.8
5/14/2019 10:29	Incubation, ambient and heated water tables	30.154	13089
5/14/2019 10:29	Incubation, ambient and heated water tables	30.154	10677.8
5/14/2019 10:30	Incubation, ambient and heated water tables	30.154	8266.7
5/14/2019 10:30	Incubation, ambient and heated water tables	30.154	6544.5
5/14/2019 10:31	Incubation, ambient and heated water tables	30.154	6200
5/14/2019 10:31	Incubation, ambient and heated water tables	30.054	5166.7
5/14/2019 10:32	heated water tables	30.054	5511.1
5/14/2019 10:32	Incubation, ambient and heated water tables	30.054	7233.4
5/14/2019 10:33	Incubation, ambient and heated water tables	30.054	5511.1
5/14/2019 10:33	Incubation, ambient and heated water tables	30.054	6544.5
5/14/2019 10:34	heated water tables	30.054	5166.7
5/14/2019 10:34	Incubation, ambient and heated water tables	30.054	5338.9
5/14/2019 10:35	heated water tables	30.054	5338.9
5/14/2019 10:35	Incubation, ambient and heated water tables	30.054	4822.3
5/14/2019 10:36	heated water tables	29.953	4822.3
5/14/2019 10:36	Incubation, ambient and heated water tables	29.953	5166.7
5/14/2019 10:37	heated water tables	30.054	5166.7
5/14/2019 10:37	Incubation, ambient and heated water tables	30.054	4822.3
5/14/2019 10:38	heated water tables	30.054	4822.3
5/14/2019 10:38	Incubation, ambient and heated water tables	29.953	4822.3
5/14/2019 10:39	heated water tables	29.953	4822.3
5/14/2019 10:39	Incubation, ambient and heated water tables	29.953	5338.9
5/14/2019 10:40	heated water tables	29.953	4477.8
5/14/2019 10:40	Incubation, ambient and heated water tables	29.953	4477.8

5/14/2019 10:41	Incubation, ambient and heated water tables	29.953	4133.4
5/14/2019 10:41	Incubation, ambient and heated water tables	29.953	3961.1
5/14/2019 10:42	incubation, ambient and heated water tables	29.953	3961.1
5/14/2019 10:42	incubation, ambient and heated water tables	29.953	3961.1
5/14/2019 10:43	Incubation, ambient and heated water tables	29.953	3616.7
5/14/2019 10:43	Incubation, ambient and heated water tables	29.953	3616.7
5/14/2019 10:44	Incubation, ambient and heated water tables	29.953	3616.7
5/14/2019 10:44	Incubation, ambient and heated water tables	29.953	4133.4
5/14/2019 10:45	Incubation, ambient and heated water tables	29.953	4477.8
5/14/2019 10:45	incubation, ambient and heated water tables	29.953	4305.6
5/14/2019 10:46	Incubation, ambient and heated water tables	29.953	4477.8
5/14/2019 10:46	Incubation, ambient and heated water tables	29.953	4650
5/14/2019 10:47	incubation, ambient and heated water tables	29.953	6200
5/14/2019 10:47	incubation, ambient and heated water tables	29.953	4650
5/14/2019 10:48	Incubation, ambient and heated water tables	29.953	3961.1
5/14/2019 10:48	Incubation, ambient and heated water tables	29.953	3444.5
5/14/2019 10:49	Incubation, ambient and heated water tables	29.953	3616.7
5/14/2019 10:49	Incubation, ambient and heated water tables	29.953	3961.1
5/14/2019 10:50	Incubation, ambient and heated water tables	29.953	4305.6
5/14/2019 10:51	Incubation, ambient and heated water tables	29.953	4994.5
5/14/2019 10:51	incubation, ambient and heated water tables	29.953	5338.9
5/14/2019 10:52	Incubation, ambient and heated water tables	29.953	5166.7
5/14/2019 10:52	Incubation, ambient and heated water tables	29.953	5511.1
5/14/2019 10:53	incubation, ambient and heated water tables	29.953	5511.1
5/14/2019 10:53	incubation, ambient and heated water tables	29.953	5511.1
5/14/2019 10:54	Incubation, ambient and heated water tables	30.054	5511.1
5/14/2019 10:54	Incubation, ambient and heated water tables	30.054	5511.1
5/14/2019 10:55	Incubation, ambient and heated water tables	30.054	6200
5/14/2019 10:55	incubation, ambient and heated water tables	30.054	5166.7
5/14/2019 10:56	Incubation, ambient and heated water tables	30.054	4650
5/14/2019 10:56	incubation, ambient and heated water tables	30.054	4477.8
5/14/2019 10:57	Incubation, ambient and heated water tables	30.054	4650
5/14/2019 10:57	incubation, ambient and heated water tables	30.054	4994.5
5/14/2019 10:58	Incubation, ambient and heated water tables	30.054	4305.6
5/14/2019 10:58	incubation, ambient and heated water tables	30.054	4650
5/14/2019 10:59	Incubation, ambient and heated water tables	30.054	4650
5/14/2019 10:59	incubation, ambient and heated water tables	30.054	4650

5/14/2019 11:00	Incubation, ambient and heated water tables	30.054	4994.5
5/14/2019 11:00	Incubation, ambient and heated water tables	30.054	4994.5
5/14/2019 11:01	incubation, ambient and heated water tables	30.054	5166.7
5/14/2019 11:01	incubation, ambient and heated water tables	30.054	5166.7
5/14/2019 11:02	Incubation, ambient and heated water tables	30.054	5166.7
5/14/2019 11:02	Incubation, ambient and heated water tables	30.054	5166.7
5/14/2019 11:03	Incubation, ambient and heated water tables	30.054	5338.9
5/14/2019 11:03	Incubation, ambient and heated water tables	30.054	4994.5
5/14/2019 11:04	Incubation, ambient and heated water tables	30.054	4994.5
5/14/2019 11:04	Incubation, ambient and heated water tables	30.054	4477.8
5/14/2019 11:05	Incubation, ambient and heated water tables	30.054	4305.6
5/14/2019 11:05	Incubation, ambient and heated water tables	30.054	4305.6
5/14/2019 11:06	Incubation, ambient and heated water tables	30.054	4305.6
5/14/2019 11:06	Incubation, ambient and heated water tables	30.054	4477.8
5/14/2019 11:07	Incubation, ambient and heated water tables	30.054	4650
5/14/2019 11:07	Incubation, ambient and heated water tables	30.054	4822.3
5/14/2019 11:08	Incubation, ambient and heated water tables	30.054	4650
5/14/2019 11:08	Incubation, ambient and heated water tables	30.054	4822.3
5/14/2019 11:09	Incubation, ambient and heated water tables	30.054	4650
5/14/2019 11:10	heated water tables	30.054	4477.8
5/14/2019 11:10	Incubation, ambient and heated water tables	30.054	4477.8
5/14/2019 11:11	Incubation, ambient and heated water tables	30.054	4305.6
5/14/2019 11:11	Incubation, ambient and heated water tables	30.054	4477.8
5/14/2019 11:12	heated water tables	30.054	4650
5/14/2019 11:12	Incubation, ambient and heated water tables	30.054	4822.3
5/14/2019 11:13	heated water tables	30.154	5166.7
5/14/2019 11:13	Incubation, ambient and heated water tables	30.154	5166.7
5/14/2019 11:14	heated water tables	30.154	5166.7
5/14/2019 11:14	Incubation, ambient and heated water tables	30.154	5166.7
5/14/2019 11:15	heated water tables	30.154	6200
5/14/2019 11:15	Incubation, ambient and heated water tables	30.255	8611.2
5/14/2019 11:16	heated water tables	30.255	9300.1
5/14/2019 11:16	Incubation, ambient and heated water tables	30.255	9300.1
5/14/2019 11:17	heated water tables	30.255	9300.1
5/14/2019 11:17	Incubation, ambient and heated water tables	30.255	4477.8
5/14/2019 11:18	heated water tables	30.255	4822.3
5/14/2019 11:18	Incubation, ambient and heated water tables	30.255	4822.3

5/14/2019 11:19	Incubation, ambient and heated water tables	30.255	6200
5/14/2019 11:19	Incubation, ambient and heated water tables	30.255	4994.5
5/14/2019 11:20	incubation, ambient and heated water tables	30.154	4822.3
5/14/2019 11:20	Incubation, ambient and heated water tables	30.154	4477.8
5/14/2019 11:21	Incubation, ambient and heated water tables	30.154	4133.4
5/14/2019 11:21	Incubation, ambient and heated water tables	30.154	3961.1
5/14/2019 11:22	Incubation, ambient and heated water tables	30.154	3961.1
5/14/2019 11:22	Incubation, ambient and heated water tables	30.154	4305.6
5/14/2019 11:23	incubation, ambient and heated water tables	30.154	5511.1
5/14/2019 11:23	Incubation, ambient and heated water tables	30.154	7233.4
5/14/2019 11:24	Incubation, ambient and heated water tables	30.255	10333.4
5/14/2019 11:24	Incubation, ambient and heated water tables	30.154	5166.7
5/14/2019 11:25	incubation, ambient and heated water tables	30.154	7577.8
5/14/2019 11:25	Incubation, ambient and heated water tables	30.255	4650
5/14/2019 11:26	Incubation, ambient and heated water tables	30.154	4305.6
5/14/2019 11:26	Incubation, ambient and heated water tables	30.154	4477.8
5/14/2019 11:27	Incubation, ambient and heated water tables	30.154	5166.7
5/14/2019 11:27	Incubation, ambient and heated water tables	30.255	12400.1
5/14/2019 11:28	incubation, ambient and heated water tables	30.255	5511.1
5/14/2019 11:28	Incubation, ambient and heated water tables	30.255	5166.7
5/14/2019 11:29	Incubation, ambient and heated water tables	30.255	5166.7
5/14/2019 11:29	Incubation, ambient and heated water tables	30.255	4822.3
5/14/2019 11:30	incubation, ambient and heated water tables	30.154	4822.3
5/14/2019 11:30	Incubation, ambient and heated water tables	30.154	5166.7
5/14/2019 11:31	Incubation, ambient and heated water tables	30.154	6200
5/14/2019 11:31	incubation, ambient and heated water tables	30.255	7577.8
5/14/2019 11:32	Incubation, ambient and heated water tables	30.255	7233.4
5/14/2019 11:32	Incubation, ambient and heated water tables	30.255	7577.8
5/14/2019 11:33	Incubation, ambient and heated water tables	30.255	5511.1
5/14/2019 11:33	incubation, ambient and heated water tables	30.255	5511.1
5/14/2019 11:34	Incubation, ambient and heated water tables	30.255	4822.3
5/14/2019 11:34	Incubation, ambient and heated water tables	30.255	5166.7
5/14/2019 11:35	incubation, ambient and heated water tables	30.255	5338.9
5/14/2019 11:35	Incubation, ambient and heated water tables	30.255	7233.4
5/14/2019 11:36	Incubation, ambient and heated water tables	30.255	9300.1
5/14/2019 11:36	incubation, ambient and heated water tables	30.356	8611.2
5/14/2019 11:37	Incubation, ambient and heated water tables	30.356	8611.2
5/14/2019 11:37	incubation, ambient and heated water tables	30.356	8611.2

5/14/2019 11:38	Incubation, ambient and heated water tables	30.356	8266.7
5/14/2019 11:38	Incubation, ambient and heated water tables	30.356	11022.3
5/14/2019 11:39	incubation, ambient and heated water tables	30.457	12400.1
5/14/2019 11:39	incubation, ambient and heated water tables	30.457	11711.2
5/14/2019 11:40	Incubation, ambient and heated water tables	30.457	10333.4
5/14/2019 11:40	Incubation, ambient and heated water tables	30.457	11022.3
5/14/2019 11:41	incubation, ambient and heated water tables	30.457	11022.3
5/14/2019 11:41	incubation, ambient and heated water tables	30.457	11711.2
5/14/2019 11:42	Incubation, ambient and heated water tables	30.356	2325
5/14/2019 11:42	incubation, ambient and heated water tables	30.356	11022.3
5/14/2019 11:43	Incubation, ambient and heated water tables	30.457	9644.5
5/14/2019 11:43	incubation, ambient and heated water tables	30.457	8266.7
5/14/2019 11:44	Incubation, ambient and heated water tables	30.457	11022.3
5/14/2019 11:44	incubation, ambient and heated water tables	30.457	11022.3
5/14/2019 11:45	Incubation, ambient and heated water tables	30.457	11711.2
5/14/2019 11:45	incubation, ambient and heated water tables	30.457	11711.2
5/14/2019 11:46	Incubation, ambient and heated water tables	30.457	11022.3
5/14/2019 11:46	incubation, ambient and heated water tables	30.457	7233.4
5/14/2019 11:47	Incubation, ambient and heated water tables	30.356	7233.4
5/14/2019 11:47	incubation, ambient and heated water tables	30.356	6544.5
5/14/2019 11:48	Incubation, ambient and heated water tables	30.356	5166.7
5/14/2019 11:48	incubation, ambient and heated water tables	30.255	4305.6
5/14/2019 11:49	Incubation, ambient and heated water tables	30.255	7577.8
5/14/2019 11:49	incubation, ambient and heated water tables	30.255	9300.1
5/14/2019 11:50	Incubation, ambient and heated water tables	30.255	9300.1
5/14/2019 11:50	incubation, ambient and heated water tables	30.255	8611.2
5/14/2019 11:51	Incubation, ambient and heated water tables	30.255	7233.4
5/14/2019 11:51	incubation, ambient and heated water tables	30.255	2755.6
5/14/2019 11:52	Incubation, ambient and heated water tables	30.255	2325
5/14/2019 11:52	incubation, ambient and heated water tables	30.154	5338.9
5/14/2019 11:53	Incubation, ambient and heated water tables	30.154	4477.8
5/14/2019 11:53	incubation, ambient and heated water tables	30.154	4822.3
5/14/2019 11:54	Incubation, ambient and heated water tables	30.154	3616.7
5/14/2019 11:54	incubation, ambient and heated water tables	30.054	3444.5
5/14/2019 11:55	Incubation, ambient and heated water tables	30.054	3616.7
5/14/2019 11:55	incubation, ambient and heated water tables	30.054	3616.7
5/14/2019 11:56	Incubation, ambient and heated water tables	30.054	5166.7
5/14/2019 11:56	incubation, ambient and heated water tables	30.054	3616.7

5/14/2019 11:57	Incubation, ambient and heated water tables	30.054	3100
5/14/2019 11:57	Incubation, ambient and heated water tables	30.054	3616.7
5/14/2019 11:58	incubation, ambient and heated water tables	30.054	3961.1
5/14/2019 11:58	Incubation, ambient and heated water tables	30.054	5166.7
5/14/2019 11:58	Incubation, ambient and heated water tables	30.054	5511.1
5/14/2019 11:59	Incubation, ambient and heated water tables	30.154	5166.7
5/14/2019 11:59	Incubation, ambient and heated water tables	30.154	7233.4
5/14/2019 12:00	Incubation, ambient and heated water tables	30.255	7233.4
5/14/2019 12:01	Incubation, ambient and heated water tables	30.255	7577.8
5/14/2019 12:01	incubation, ambient and heated water tables	30.255	8266.7
5/14/2019 12:02	Incubation, ambient and heated water tables	30.255	7233.4
5/14/2019 12:02	Incubation, ambient and heated water tables	30.255	7577.8
5/14/2019 12:03	Incubation, ambient and heated water tables	30.255	7233.4
5/14/2019 12:03	incubation, ambient and heated water tables	30.255	7233.4
5/14/2019 12:04	Incubation, ambient and heated water tables	30.255	6544.5
5/14/2019 12:04	Incubation, ambient and heated water tables	30.255	8611.2
5/14/2019 12:05	Incubation, ambient and heated water tables	30.255	8266.7
5/14/2019 12:05	Incubation, ambient and heated water tables	30.255	8266.7
5/14/2019 12:06	Incubation, ambient and heated water tables	30.255	8266.7
5/14/2019 12:06	Incubation, ambient and heated water tables	30.154	8266.7
5/14/2019 12:07	Incubation, ambient and heated water tables	30.154	2238.9
5/14/2019 12:07	Incubation, ambient and heated water tables	30.154	5511.1
5/14/2019 12:08	Incubation, ambient and heated water tables	30.154	5166.7
5/14/2019 12:08	Incubation, ambient and heated water tables	30.154	7233.4
5/14/2019 12:09	Incubation, ambient and heated water tables	30.154	7577.8
5/14/2019 12:09	Incubation, ambient and heated water tables	30.154	7233.4
5/14/2019 12:10	Incubation, ambient and heated water tables	30.154	5166.7
5/14/2019 12:10	Incubation, ambient and heated water tables	30.154	5166.7
5/14/2019 12:11	Incubation, ambient and heated water tables	30.154	3961.1
5/14/2019 12:11	Incubation, ambient and heated water tables	30.154	4133.4
5/14/2019 12:12	Incubation, ambient and heated water tables	30.154	5166.7
5/14/2019 12:12	Incubation, ambient and heated water tables	30.054	2411.1
5/14/2019 12:13	Incubation, ambient and heated water tables	30.054	4822.3
5/14/2019 12:13	Incubation, ambient and heated water tables	30.154	5166.7
5/14/2019 12:14	Incubation, ambient and heated water tables	30.154	6544.5
5/14/2019 12:14	Incubation, ambient and heated water tables	30.054	1808.3
5/14/2019 12:15	Incubation, ambient and heated water tables	30.054	6200
5/14/2019 12:15	Incubation, ambient and heated water tables	30.154	5511.1

5/14/2019 12:16	Incubation, ambient and heated water tables	30.154	6200
5/14/2019 12:16	Incubation, ambient and heated water tables	30.154	6200
5/14/2019 12:17	incubation, ambient and heated water tables	30.154	6200
5/14/2019 12:17	incubation, ambient and heated water tables	30.154	6200
5/14/2019 12:18	Incubation, ambient and heated water tables	30.255	6200
5/14/2019 12:18	Incubation, ambient and heated water tables	30.255	5511.1
5/14/2019 12:19	Incubation, ambient and heated water tables	30.255	5511.1
5/14/2019 12:19	Incubation, ambient and heated water tables	30.154	5166.7
5/14/2019 12:20	Incubation, ambient and heated water tables	30.154	3444.5
5/14/2019 12:20	incubation, ambient and heated water tables	30.154	6200
5/14/2019 12:21	Incubation, ambient and heated water tables	30.154	5511.1
5/14/2019 12:21	incubation, ambient and heated water tables	30.154	5166.7
5/14/2019 12:22	Incubation, ambient and heated water tables	30.154	2669.5
5/14/2019 12:22	incubation, ambient and heated water tables	30.154	2583.4
5/14/2019 12:23	Incubation, ambient and heated water tables	30.154	5166.7
5/14/2019 12:23	incubation, ambient and heated water tables	30.154	5166.7
5/14/2019 12:24	Incubation, ambient and heated water tables	30.154	5166.7
5/14/2019 12:24	incubation, ambient and heated water tables	30.154	5166.7
5/14/2019 12:25	Incubation, ambient and heated water tables	30.154	2497.2
5/14/2019 12:25	incubation, ambient and heated water tables	30.054	2755.6
5/14/2019 12:26	Incubation, ambient and heated water tables	30.054	2927.8
5/14/2019 12:26	incubation, ambient and heated water tables	30.054	4994.5
5/14/2019 12:27	Incubation, ambient and heated water tables	30.154	5166.7
5/14/2019 12:27	incubation, ambient and heated water tables	30.154	5338.9
5/14/2019 12:28	Incubation, ambient and heated water tables	30.154	5166.7
5/14/2019 12:28	incubation, ambient and heated water tables	30.154	4822.3
5/14/2019 12:29	Incubation, ambient and heated water tables	30.255	4822.3
5/14/2019 12:29	incubation, ambient and heated water tables	30.255	4650
5/14/2019 12:30	Incubation, ambient and heated water tables	30.255	4650
5/14/2019 12:30	incubation, ambient and heated water tables	30.255	4822.3
5/14/2019 12:31	Incubation, ambient and heated water tables	30.255	4994.5
5/14/2019 12:31	incubation, ambient and heated water tables	30.255	5338.9
5/14/2019 12:32	Incubation, ambient and heated water tables	30.255	5338.9
5/14/2019 12:32	incubation, ambient and heated water tables	30.356	5338.9
5/14/2019 12:33	Incubation, ambient and heated water tables	30.356	5338.9
5/14/2019 12:33	incubation, ambient and heated water tables	30.457	5166.7
5/14/2019 12:34	Incubation, ambient and heated water tables	30.457	5166.7
5/14/2019 12:34	incubation, ambient and heated water tables	30.457	5166.7

5/14/2019 12:35	Incubation, ambient and heated water tables	30.558	5166.7
5/14/2019 12:35	Incubation, ambient and heated water tables	30.558	6200
5/14/2019 12:36	incubation, ambient and heated water tables	30.558	6200
5/14/2019 12:36	incubation, ambient and heated water tables	30.558	6200
5/14/2019 12:36	Incubation, ambient and heated water tables	30.558	6200
5/14/2019 12:37	Incubation, ambient and heated water tables	30.659	6200
5/14/2019 12:37	incubation, ambient and heated water tables	30.659	5511.1
5/14/2019 12:38	Incubation, ambient and heated water tables	30.659	6200
5/14/2019 12:38	incubation, ambient and heated water tables	30.659	6200
5/14/2019 12:39	Incubation, ambient and heated water tables	30.558	3616.7
5/14/2019 12:39	incubation, ambient and heated water tables	30.457	3100
5/14/2019 12:40	Incubation, ambient and heated water tables	30.457	2238.9
5/14/2019 12:40	incubation, ambient and heated water tables	30.356	1894.5
5/14/2019 12:41	Incubation, ambient and heated water tables	30.356	6200
5/14/2019 12:41	incubation, ambient and heated water tables	30.457	2152.8
5/14/2019 12:42	Incubation, ambient and heated water tables	30.255	2583.4
5/14/2019 12:42	incubation, ambient and heated water tables	30.457	5166.7
5/14/2019 12:43	Incubation, ambient and heated water tables	30.457	5511.1
5/14/2019 12:43	incubation, ambient and heated water tables	30.558	5511.1
5/14/2019 12:44	Incubation, ambient and heated water tables	30.558	5166.7
5/14/2019 12:44	incubation, ambient and heated water tables	30.659	5166.7
5/14/2019 12:45	Incubation, ambient and heated water tables	30.659	5166.7
5/14/2019 12:45	incubation, ambient and heated water tables	30.659	5166.7
5/14/2019 12:46	Incubation, ambient and heated water tables	30.659	4994.5
5/14/2019 12:46	incubation, ambient and heated water tables	30.659	4822.3
5/14/2019 12:47	Incubation, ambient and heated water tables	30.76	4650
5/14/2019 12:47	incubation, ambient and heated water tables	30.659	4477.8
5/14/2019 12:48	Incubation, ambient and heated water tables	30.659	4650
5/14/2019 12:48	incubation, ambient and heated water tables	30.659	4822.3
5/14/2019 12:49	Incubation, ambient and heated water tables	30.659	4994.5
5/14/2019 12:49	incubation, ambient and heated water tables	30.558	4994.5
5/14/2019 12:50	Incubation, ambient and heated water tables	30.558	5166.7
5/14/2019 12:50	incubation, ambient and heated water tables	30.457	5338.9
5/14/2019 12:51	Incubation, ambient and heated water tables	30.457	5166.7
5/14/2019 12:51	incubation, ambient and heated water tables	30.457	5166.7
5/14/2019 12:52	Incubation, ambient and heated water tables	30.457	6200
5/14/2019 12:52	incubation, ambient and heated water tables	30.457	7233.4
5/14/2019 12:53	Incubation, ambient and heated water tables	30.457	9300.1
5/14/2019 12:53	incubation, ambient and heated water tables	30.457	10333.4

5/14/2019 13:13	Incubation, ambient and heated water tables	30.76	7233.4
5/14/2019 13:13	Incubation, ambient and heated water tables	30.76	7233.4
5/14/2019 13:14	incubation, ambient and heated water tables	30.659	7233.4
5/14/2019 13:14	incubation, ambient and heated water tables	30.76	7577.8
5/14/2019 13:15	incubation, ambient and heated water tables	30.76	7577.8
5/14/2019 13:15	incubation, ambient and heated water tables	30.76	7233.4
5/14/2019 13:16	incubation, ambient and heated water tables	30.659	7233.4
5/14/2019 13:16	incubation, ambient and heated water tables	30.659	7233.4
5/14/2019 13:17	incubation, ambient and heated water tables	30.659	7577.8
5/14/2019 13:17	incubation, ambient and heated water tables	30.659	7233.4
5/14/2019 13:18	incubation, ambient and heated water tables	30.659	7577.8
5/14/2019 13:18	incubation, ambient and heated water tables	30.659	7577.8
5/14/2019 13:19	incubation, ambient and heated water tables	30.659	7577.8
5/14/2019 13:19	incubation, ambient and heated water tables	30.76	7577.8
5/14/2019 13:20	incubation, ambient and heated water tables	30.659	7233.4
5/14/2019 13:20	incubation, ambient and heated water tables	30.659	7233.4
5/14/2019 13:21	incubation, ambient and heated water tables	30.659	7233.4
5/14/2019 13:21	incubation, ambient and heated water tables	30.659	7577.8
5/14/2019 13:22	incubation, ambient and heated water tables	30.659	2755.6
5/14/2019 13:22	incubation, ambient and heated water tables	30.457	5511.1
5/14/2019 13:23	heated water tables	30.457	1356.3
5/14/2019 13:23	incubation, ambient and heated water tables	30.356	1367
5/14/2019 13:24	incubation, ambient and heated water tables	30.457	7577.8
5/14/2019 13:24	incubation, ambient and heated water tables	30.457	7233.4
5/14/2019 13:25	incubation, ambient and heated water tables	30.558	7233.4
5/14/2019 13:25	incubation, ambient and heated water tables	30.558	7577.8
5/14/2019 13:26	incubation, ambient and heated water tables	30.558	6544.5
5/14/2019 13:26	incubation, ambient and heated water tables	30.457	6544.5
5/14/2019 13:27	incubation, ambient and heated water tables	30.457	2755.6
5/14/2019 13:27	incubation, ambient and heated water tables	30.356	1291.7
5/14/2019 13:28	incubation, ambient and heated water tables	30.255	1162.5
5/14/2019 13:28	incubation, ambient and heated water tables	30.255	1216.3
5/14/2019 13:29	incubation, ambient and heated water tables	30.154	1291.7
5/14/2019 13:29	incubation, ambient and heated water tables	30.154	4133.4
5/14/2019 13:30	incubation, ambient and heated water tables	30.154	1334.7
5/14/2019 13:30	incubation, ambient and heated water tables	30.154	1141
5/14/2019 13:31	incubation, ambient and heated water tables	30.054	1162.5
5/14/2019 13:31	incubation, ambient and heated water tables	30.054	1808.3

5/14/2019 13:32	Incubation, ambient and heated water tables	30.255	7577.8
5/14/2019 13:32	Incubation, ambient and heated water tables	30.356	5511.1
5/14/2019 13:33	incubation, ambient and heated water tables	30.356	7577.8
5/14/2019 13:33	incubation, ambient and heated water tables	30.356	7577.8
5/14/2019 13:33	Incubation, ambient and heated water tables	30.356	7577.8
5/14/2019 13:34	Incubation, ambient and heated water tables	30.457	6200
5/14/2019 13:34	Incubation, ambient and heated water tables	30.457	8266.7
5/14/2019 13:35	Incubation, ambient and heated water tables	30.457	6544.5
5/14/2019 13:35	Incubation, ambient and heated water tables	30.356	2066.7
5/14/2019 13:36	Incubation, ambient and heated water tables	30.255	1980.6
5/14/2019 13:36	incubation, ambient and heated water tables	30.154	2152.8
5/14/2019 13:37	Incubation, ambient and heated water tables	30.255	7577.8
5/14/2019 13:37	Incubation, ambient and heated water tables	30.356	8266.7
5/14/2019 13:38	incubation, ambient and heated water tables	30.356	5166.7
5/14/2019 13:38	Incubation, ambient and heated water tables	30.356	7233.4
5/14/2019 13:39	Incubation, ambient and heated water tables	30.356	7233.4
5/14/2019 13:40	Incubation, ambient and heated water tables	30.356	7233.4
5/14/2019 13:40	Incubation, ambient and heated water tables	30.457	7233.4
5/14/2019 13:41	Incubation, ambient and heated water tables	30.356	7233.4
5/14/2019 13:41	Incubation, ambient and heated water tables	30.356	6200
5/14/2019 13:42	heated water tables	30.356	6544.5
5/14/2019 13:42	Incubation, ambient and heated water tables	30.356	5511.1
5/14/2019 13:43	Incubation, ambient and heated water tables	30.356	6544.5
5/14/2019 13:43	Incubation, ambient and heated water tables	30.356	6200
5/14/2019 13:44	Incubation, ambient and heated water tables	30.255	5511.1
5/14/2019 13:44	Incubation, ambient and heated water tables	30.255	2325
5/14/2019 13:44	Incubation, ambient and heated water tables	30.255	5511.1
5/14/2019 13:45	Incubation, ambient and heated water tables	30.255	5511.1
5/14/2019 13:45	Incubation, ambient and heated water tables	30.154	2497.2
5/14/2019 13:46	Incubation, ambient and heated water tables	30.154	3444.5
5/14/2019 13:46	Incubation, ambient and heated water tables	30.054	1722.2
5/14/2019 13:47	Incubation, ambient and heated water tables	30.154	5511.1
5/14/2019 13:47	Incubation, ambient and heated water tables	30.154	5511.1
5/14/2019 13:48	Incubation, ambient and heated water tables	30.154	5166.7
5/14/2019 13:48	Incubation, ambient and heated water tables	30.154	5166.7
5/14/2019 13:49	Incubation, ambient and heated water tables	30.154	3272.2
5/14/2019 13:49	Incubation, ambient and heated water tables	30.154	4305.6
5/14/2019 13:50	Incubation, ambient and heated water tables	30.154	2755.6
5/14/2019 13:50	Incubation, ambient and heated water tables	30.154	3788.9

5/14/2019 13:51	Incubation, ambient and heated water tables	30.054	4477.8
5/14/2019 13:51	Incubation, ambient and heated water tables	30.054	1550
5/14/2019 13:52	incubation, ambient and heated water tables	30.054	4305.6
5/14/2019 13:52	incubation, ambient and heated water tables	30.054	4477.8
5/14/2019 13:53	Incubation, ambient and heated water tables	30.054	4305.6
5/14/2019 13:53	Incubation, ambient and heated water tables	30.054	4305.6
5/14/2019 13:54	Incubation, ambient and heated water tables	30.054	3961.1
5/14/2019 13:54	Incubation, ambient and heated water tables	30.054	3961.1
5/14/2019 13:55	Incubation, ambient and heated water tables	30.054	3961.1
5/14/2019 13:55	Incubation, ambient and heated water tables	30.054	3961.1
5/14/2019 13:56	Incubation, ambient and heated water tables	30.054	3961.1
5/14/2019 13:56	Incubation, ambient and heated water tables	30.054	3961.1
5/14/2019 13:57	Incubation, ambient and heated water tables	30.054	3961.1
5/14/2019 13:57	Incubation, ambient and heated water tables	30.054	2755.6
5/14/2019 13:58	Incubation, ambient and heated water tables	30.054	3788.9
5/14/2019 13:58	Incubation, ambient and heated water tables	30.054	3788.9
5/14/2019 13:59	Incubation, ambient and heated water tables	30.054	2583.4
5/14/2019 13:59	Incubation, ambient and heated water tables	30.054	3444.5
5/14/2019 14:00	Incubation, ambient and heated water tables	30.054	3444.5
5/14/2019 14:00	Incubation, ambient and heated water tables	30.054	3444.5
5/14/2019 14:01	heated water tables	30.054	3616.7
5/14/2019 14:01	Incubation, ambient and heated water tables	30.054	3788.9
5/14/2019 14:02	heated water tables	30.054	1636.1
5/14/2019 14:02	Incubation, ambient and heated water tables	30.054	3616.7
5/14/2019 14:03	heated water tables	30.054	3444.5
5/14/2019 14:03	Incubation, ambient and heated water tables	29.953	1227.1
5/14/2019 14:04	heated water tables	29.953	3788.9
5/14/2019 14:04	Incubation, ambient and heated water tables	29.953	3616.7
5/14/2019 14:05	heated water tables	30.054	3444.5
5/14/2019 14:05	Incubation, ambient and heated water tables	30.054	3616.7
5/14/2019 14:06	heated water tables	30.054	3444.5
5/14/2019 14:06	Incubation, ambient and heated water tables	30.054	3272.2
5/14/2019 14:07	heated water tables	30.054	3616.7
5/14/2019 14:07	Incubation, ambient and heated water tables	29.953	2927.8
5/14/2019 14:08	heated water tables	30.054	3444.5
5/14/2019 14:08	Incubation, ambient and heated water tables	30.054	3272.2
5/14/2019 14:09	heated water tables	30.054	3272.2

5/14/2019 14:10	Incubation, ambient and heated water tables	30.054	3272.2
5/14/2019 14:10	Incubation, ambient and heated water tables	30.054	3272.2
5/14/2019 14:11	incubation, ambient and heated water tables	30.054	3100
5/14/2019 14:11	incubation, ambient and heated water tables	29.953	3100
5/14/2019 14:11	Incubation, ambient and heated water tables	29.953	3100
5/14/2019 14:12	Incubation, ambient and heated water tables	29.953	3100
5/14/2019 14:12	incubation, ambient and heated water tables	29.953	3272.2
5/14/2019 14:13	Incubation, ambient and heated water tables	29.953	1808.3
5/14/2019 14:13	Incubation, ambient and heated water tables	29.953	1227.1
5/14/2019 14:14	incubation, ambient and heated water tables	29.953	3272.2
5/14/2019 14:14	Incubation, ambient and heated water tables	29.953	2755.6
5/14/2019 14:15	Incubation, ambient and heated water tables	29.953	3100
5/14/2019 14:15	incubation, ambient and heated water tables	29.953	3100
5/14/2019 14:16	Incubation, ambient and heated water tables	29.953	1184
5/14/2019 14:16	incubation, ambient and heated water tables	29.953	2411.1
5/14/2019 14:17	Incubation, ambient and heated water tables	29.953	3272.2
5/14/2019 14:17	incubation, ambient and heated water tables	29.953	3100
5/14/2019 14:18	Incubation, ambient and heated water tables	29.953	3100
5/14/2019 14:18	incubation, ambient and heated water tables	29.953	3100
5/14/2019 14:19	Incubation, ambient and heated water tables	29.953	2497.2
5/14/2019 14:19	incubation, ambient and heated water tables	29.853	2927.8
5/14/2019 14:20	heated water tables	29.853	2755.6
5/14/2019 14:20	Incubation, ambient and heated water tables	29.953	2755.6
5/14/2019 14:21	Incubation, ambient and heated water tables	29.853	2755.6
5/14/2019 14:21	incubation, ambient and heated water tables	29.853	2755.6
5/14/2019 14:22	Incubation, ambient and heated water tables	29.853	2669.5
5/14/2019 14:22	incubation, ambient and heated water tables	29.853	2669.5
5/14/2019 14:23	Incubation, ambient and heated water tables	29.853	2583.4
5/14/2019 14:23	incubation, ambient and heated water tables	29.853	2583.4
5/14/2019 14:23	Incubation, ambient and heated water tables	29.853	2583.4
5/14/2019 14:24	Incubation, ambient and heated water tables	29.853	2583.4
5/14/2019 14:24	incubation, ambient and heated water tables	29.853	2497.2
5/14/2019 14:25	Incubation, ambient and heated water tables	29.853	2497.2
5/14/2019 14:25	incubation, ambient and heated water tables	29.853	2497.2
5/14/2019 14:26	Incubation, ambient and heated water tables	29.853	2669.5
5/14/2019 14:26	incubation, ambient and heated water tables	29.853	2583.4
5/14/2019 14:27	Incubation, ambient and heated water tables	29.853	2497.2
5/14/2019 14:27	incubation, ambient and heated water tables	29.853	2669.5
5/14/2019 14:28	Incubation, ambient and heated water tables	29.853	2669.5
5/14/2019 14:28	incubation, ambient and heated water tables	29.853	1259.4

5/14/2019 14:48	Incubation, ambient and heated water tables	29.752	2238.9
5/14/2019 14:48	Incubation, ambient and heated water tables	29.752	2238.9
5/14/2019 14:49	incubation, ambient and heated water tables	29.752	2238.9
5/14/2019 14:49	Incubation, ambient and heated water tables	29.752	2238.9
5/14/2019 14:49	Incubation, ambient and heated water tables	29.752	2238.9
5/14/2019 14:50	Incubation, ambient and heated water tables	29.752	2238.9
5/14/2019 14:50	Incubation, ambient and heated water tables	29.652	2325
5/14/2019 14:51	Incubation, ambient and heated water tables	29.652	2325
5/14/2019 14:51	Incubation, ambient and heated water tables	29.652	2325
5/14/2019 14:52	Incubation, ambient and heated water tables	29.652	2411.1
5/14/2019 14:52	Incubation, ambient and heated water tables	29.652	2497.2
5/14/2019 14:53	Incubation, ambient and heated water tables	29.652	2497.2
5/14/2019 14:53	Incubation, ambient and heated water tables	29.652	2583.4
5/14/2019 14:54	Incubation, ambient and heated water tables	29.752	2411.1
5/14/2019 14:54	Incubation, ambient and heated water tables	29.652	1636.1
5/14/2019 14:55	Incubation, ambient and heated water tables	29.652	2583.4
5/14/2019 14:55	Incubation, ambient and heated water tables	29.752	2927.8
5/14/2019 14:56	Incubation, ambient and heated water tables	29.752	2669.5
5/14/2019 14:56	Incubation, ambient and heated water tables	29.752	2755.6
5/14/2019 14:57	Incubation, ambient and heated water tables	29.752	2669.5
5/14/2019 14:57	Incubation, ambient and heated water tables	29.752	2669.5
5/14/2019 14:58	Incubation, ambient and heated water tables	29.752	2755.6
5/14/2019 14:58	Incubation, ambient and heated water tables	29.752	2669.5
5/14/2019 14:59	Incubation, ambient and heated water tables	29.752	2755.6
5/14/2019 14:59	Incubation, ambient and heated water tables	29.752	2238.9
5/14/2019 15:00	Incubation, ambient and heated water tables	29.752	2927.8
5/14/2019 15:00	Incubation, ambient and heated water tables	29.752	2927.8
5/14/2019 15:01	Incubation, ambient and heated water tables	29.752	1636.1
5/14/2019 15:01	Incubation, ambient and heated water tables	29.652	1377.8
5/14/2019 15:02	Incubation, ambient and heated water tables	29.652	1334.7
5/14/2019 15:02	Incubation, ambient and heated water tables	29.652	1065.6
5/14/2019 15:03	Incubation, ambient and heated water tables	29.652	1194.8
5/14/2019 15:03	Incubation, ambient and heated water tables	29.652	2411.1
5/14/2019 15:04	Incubation, ambient and heated water tables	29.652	2325
5/14/2019 15:04	Incubation, ambient and heated water tables	29.652	2497.2
5/14/2019 15:05	Incubation, ambient and heated water tables	29.652	2238.9
5/14/2019 15:05	Incubation, ambient and heated water tables	29.652	2152.8
5/14/2019 15:06	Incubation, ambient and heated water tables	29.652	2238.9
5/14/2019 15:06	Incubation, ambient and heated water tables	29.652	2325

5/14/2019 15:07	Incubation, ambient and heated water tables	29.652	2238.9
5/14/2019 15:07	Incubation, ambient and heated water tables	29.652	1636.1
5/14/2019 15:08	incubation, ambient and heated water tables	29.652	1377.8
5/14/2019 15:08	Incubation, ambient and heated water tables	29.652	2325
5/14/2019 15:09	Incubation, ambient and heated water tables	29.652	2411.1
5/14/2019 15:09	Incubation, ambient and heated water tables	29.652	2411.1
5/14/2019 15:10	Incubation, ambient and heated water tables	29.652	2411.1
5/14/2019 15:10	Incubation, ambient and heated water tables	29.652	1722.2
5/14/2019 15:11	incubation, ambient and heated water tables	29.652	2583.4
5/14/2019 15:11	Incubation, ambient and heated water tables	29.652	2583.4
5/14/2019 15:12	Incubation, ambient and heated water tables	29.652	2583.4
5/14/2019 15:12	Incubation, ambient and heated water tables	29.652	2583.4
5/14/2019 15:13	incubation, ambient and heated water tables	29.652	2755.6
5/14/2019 15:13	Incubation, ambient and heated water tables	29.652	2755.6
5/14/2019 15:14	Incubation, ambient and heated water tables	29.652	2755.6
5/14/2019 15:14	Incubation, ambient and heated water tables	29.652	2755.6
5/14/2019 15:15	Incubation, ambient and heated water tables	29.652	2755.6
5/14/2019 15:15	Incubation, ambient and heated water tables	29.652	2755.6
5/14/2019 15:16	Incubation, ambient and heated water tables	29.652	2669.5
5/14/2019 15:16	Incubation, ambient and heated water tables	29.652	2583.4
5/14/2019 15:17	heated water tables	29.652	2669.5
5/14/2019 15:17	Incubation, ambient and heated water tables	29.652	2669.5
5/14/2019 15:18	Incubation, ambient and heated water tables	29.652	2755.6
5/14/2019 15:18	Incubation, ambient and heated water tables	29.652	2755.6
5/14/2019 15:19	Incubation, ambient and heated water tables	29.652	2755.6
5/14/2019 15:19	Incubation, ambient and heated water tables	29.652	2755.6
5/14/2019 15:20	heated water tables	29.752	2927.8
5/14/2019 15:20	Incubation, ambient and heated water tables	29.752	3100
5/14/2019 15:21	heated water tables	29.752	2669.5
5/14/2019 15:21	Incubation, ambient and heated water tables	29.752	3100
5/14/2019 15:22	heated water tables	29.752	3272.2
5/14/2019 15:22	Incubation, ambient and heated water tables	29.752	3272.2
5/14/2019 15:23	heated water tables	29.652	1636.1
5/14/2019 15:23	Incubation, ambient and heated water tables	29.652	1463.9
5/14/2019 15:24	heated water tables	29.652	3444.5
5/14/2019 15:24	Incubation, ambient and heated water tables	29.652	2325
5/14/2019 15:25	heated water tables	29.652	2152.8
5/14/2019 15:25	Incubation, ambient and heated water tables	29.652	3444.5

5/14/2019 15:26	Incubation, ambient and heated water tables	29.652	2152.8
5/14/2019 15:26	Incubation, ambient and heated water tables	29.652	2927.8
5/14/2019 15:27	incubation, ambient and heated water tables	29.652	1033.3
5/14/2019 15:27	incubation, ambient and heated water tables	29.652	968.8
5/14/2019 15:28	Incubation, ambient and heated water tables	29.552	1377.8
5/14/2019 15:28	Incubation, ambient and heated water tables	29.552	1065.6
5/14/2019 15:29	Incubation, ambient and heated water tables	29.552	904.2
5/14/2019 15:29	Incubation, ambient and heated water tables	29.552	850.4
5/14/2019 15:30	Incubation, ambient and heated water tables	29.552	1022.6
5/14/2019 15:30	incubation, ambient and heated water tables	29.552	1259.4
5/14/2019 15:31	Incubation, ambient and heated water tables	29.552	947.2
5/14/2019 15:31	incubation, ambient and heated water tables	29.452	936.5
5/14/2019 15:32	Incubation, ambient and heated water tables	29.452	1550
5/14/2019 15:32	incubation, ambient and heated water tables	29.452	1054.9
5/14/2019 15:33	Incubation, ambient and heated water tables	29.552	3961.1
5/14/2019 15:33	incubation, ambient and heated water tables	29.552	4305.6
5/14/2019 15:34	Incubation, ambient and heated water tables	29.552	3961.1
5/14/2019 15:34	incubation, ambient and heated water tables	29.552	2755.6
5/14/2019 15:35	Incubation, ambient and heated water tables	29.552	1463.9
5/14/2019 15:35	incubation, ambient and heated water tables	29.552	1377.8
5/14/2019 15:36	Incubation, ambient and heated water tables	29.452	2152.8
5/14/2019 15:36	incubation, ambient and heated water tables	29.552	3788.9
5/14/2019 15:37	Incubation, ambient and heated water tables	29.552	3961.1
5/14/2019 15:37	incubation, ambient and heated water tables	29.452	1205.6
5/14/2019 15:38	Incubation, ambient and heated water tables	29.452	1550
5/14/2019 15:38	incubation, ambient and heated water tables	29.452	1377.8
5/14/2019 15:39	Incubation, ambient and heated water tables	29.452	1550
5/14/2019 15:39	incubation, ambient and heated water tables	29.452	1463.9
5/14/2019 15:40	Incubation, ambient and heated water tables	29.452	1808.3
5/14/2019 15:40	incubation, ambient and heated water tables	29.452	3100
5/14/2019 15:41	Incubation, ambient and heated water tables	29.452	1377.8
5/14/2019 15:41	incubation, ambient and heated water tables	29.452	1130.2
5/14/2019 15:42	Incubation, ambient and heated water tables	29.352	1054.9
5/14/2019 15:42	incubation, ambient and heated water tables	29.352	1205.6
5/14/2019 15:43	Incubation, ambient and heated water tables	29.352	3616.7
5/14/2019 15:43	incubation, ambient and heated water tables	29.452	3788.9
5/14/2019 15:44	Incubation, ambient and heated water tables	29.452	3788.9
5/14/2019 15:44	incubation, ambient and heated water tables	29.452	3788.9

5/14/2019 16:23	Incubation, ambient and heated water tables	29.352	1463.9
5/14/2019 16:23	Incubation, ambient and heated water tables	29.352	1463.9
5/14/2019 16:24	incubation, ambient and heated water tables	29.352	1377.8
5/14/2019 16:24	Incubation, ambient and heated water tables	29.352	1463.9
5/14/2019 16:25	Incubation, ambient and heated water tables	29.352	1302.4
5/14/2019 16:25	Incubation, ambient and heated water tables	29.352	1205.6
5/14/2019 16:26	Incubation, ambient and heated water tables	29.352	1259.4
5/14/2019 16:26	Incubation, ambient and heated water tables	29.352	1227.1
5/14/2019 16:27	Incubation, ambient and heated water tables	29.352	850.4
5/14/2019 16:27	Incubation, ambient and heated water tables	29.352	1227.1
5/14/2019 16:28	Incubation, ambient and heated water tables	29.252	861.1
5/14/2019 16:28	Incubation, ambient and heated water tables	29.252	979.5
5/14/2019 16:29	Incubation, ambient and heated water tables	29.252	1087.2
5/14/2019 16:29	Incubation, ambient and heated water tables	29.252	990.3
5/14/2019 16:30	Incubation, ambient and heated water tables	29.252	1377.8
5/14/2019 16:30	Incubation, ambient and heated water tables	29.252	1377.8
5/14/2019 16:31	Incubation, ambient and heated water tables	29.252	1356.3
5/14/2019 16:31	Incubation, ambient and heated water tables	29.252	1377.8
5/14/2019 16:32	Incubation, ambient and heated water tables	29.252	1377.8
5/14/2019 16:32	Incubation, ambient and heated water tables	29.252	1377.8
5/14/2019 16:33	Incubation, ambient and heated water tables	29.252	1377.8
5/14/2019 16:33	Incubation, ambient and heated water tables	29.252	1356.3
5/14/2019 16:34	Incubation, ambient and heated water tables	29.252	1313.2
5/14/2019 16:34	Incubation, ambient and heated water tables	29.252	1291.7
5/14/2019 16:35	Incubation, ambient and heated water tables	29.252	1237.9
5/14/2019 16:35	Incubation, ambient and heated water tables	29.252	1184
5/14/2019 16:36	Incubation, ambient and heated water tables	29.252	1130.2
5/14/2019 16:36	Incubation, ambient and heated water tables	29.252	1087.2
5/14/2019 16:37	Incubation, ambient and heated water tables	29.252	1033.3
5/14/2019 16:37	Incubation, ambient and heated water tables	29.252	1044.1
5/14/2019 16:38	Incubation, ambient and heated water tables	29.252	1011.8
5/14/2019 16:38	Incubation, ambient and heated water tables	29.252	882.6
5/14/2019 16:39	Incubation, ambient and heated water tables	29.252	861.1
5/14/2019 16:39	Incubation, ambient and heated water tables	29.252	807.3
5/14/2019 16:40	Incubation, ambient and heated water tables	29.252	613.5
5/14/2019 16:40	Incubation, ambient and heated water tables	29.252	753.5
5/14/2019 16:41	Incubation, ambient and heated water tables	29.252	850.4
5/14/2019 16:41	Incubation, ambient and heated water tables	29.252	688.9

5/14/2019 16:42	Incubation, ambient and heated water tables	29.252	828.8
5/14/2019 16:42	Incubation, ambient and heated water tables	29.252	775
5/14/2019 16:43	incubation, ambient and heated water tables	29.252	688.9
5/14/2019 16:43	incubation, ambient and heated water tables	29.152	624.3
5/14/2019 16:44	Incubation, ambient and heated water tables	29.152	688.9
5/14/2019 16:44	Incubation, ambient and heated water tables	29.152	473.6
5/14/2019 16:45	incubation, ambient and heated water tables	29.152	559.7
5/14/2019 16:45	Incubation, ambient and heated water tables	29.152	592
5/14/2019 16:46	incubation, ambient and heated water tables	29.152	581.3
5/14/2019 16:46	incubation, ambient and heated water tables	29.152	452.1
5/14/2019 16:47	Incubation, ambient and heated water tables	29.152	387.5
5/14/2019 16:48	incubation, ambient and heated water tables	29.152	419.8
5/14/2019 16:48	incubation, ambient and heated water tables	29.152	430.6
5/14/2019 16:49	Incubation, ambient and heated water tables	29.152	301.4
5/14/2019 16:49	incubation, ambient and heated water tables	29.152	301.4
5/14/2019 16:50	Incubation, ambient and heated water tables	29.152	312.2
5/14/2019 16:50	incubation, ambient and heated water tables	29.152	322.9
5/14/2019 16:51	Incubation, ambient and heated water tables	29.152	333.7
5/14/2019 16:51	incubation, ambient and heated water tables	29.152	344.4
5/14/2019 16:52	Incubation, ambient and heated water tables	29.152	344.4
5/14/2019 16:52	incubation, ambient and heated water tables	29.152	366
5/14/2019 16:53	Incubation, ambient and heated water tables	29.152	419.8
5/14/2019 16:53	incubation, ambient and heated water tables	29.152	484.4
5/14/2019 16:54	Incubation, ambient and heated water tables	29.152	495.1
5/14/2019 16:54	incubation, ambient and heated water tables	29.152	484.4
5/14/2019 16:55	Incubation, ambient and heated water tables	29.152	452.1
5/14/2019 16:55	incubation, ambient and heated water tables	29.152	430.6
5/14/2019 16:56	Incubation, ambient and heated water tables	29.152	419.8
5/14/2019 16:56	incubation, ambient and heated water tables	29.152	409
5/14/2019 16:57	Incubation, ambient and heated water tables	29.152	387.5
5/14/2019 16:57	incubation, ambient and heated water tables	29.152	366
5/14/2019 16:58	Incubation, ambient and heated water tables	29.152	344.4
5/14/2019 16:58	incubation, ambient and heated water tables	29.152	344.4
5/14/2019 16:59	Incubation, ambient and heated water tables	29.152	322.9
5/14/2019 16:59	incubation, ambient and heated water tables	29.152	322.9
5/14/2019 17:00	Incubation, ambient and heated water tables	29.152	
5/14/2019 17:00	incubation, ambient and heated water tables	29.152	

5/14/2019 17:01	Incubation, ambient and heated water tables	29.152	301.4
5/14/2019 17:01	Incubation, ambient and heated water tables	29.152	301.4
5/14/2019 17:02	incubation, ambient and heated water tables	29.152	279.9
5/14/2019 17:02	incubation, ambient and heated water tables	29.152	290.6
5/14/2019 17:03	Incubation, ambient and heated water tables	29.152	312.2
5/14/2019 17:03	Incubation, ambient and heated water tables	29.152	279.9
5/14/2019 17:04	Incubation, ambient and heated water tables	29.152	279.9
5/14/2019 17:04	Incubation, ambient and heated water tables	29.053	279.9
5/14/2019 17:05	Incubation, ambient and heated water tables	29.053	269.1
5/14/2019 17:05	incubation, ambient and heated water tables	29.053	258.3
5/14/2019 17:06	Incubation, ambient and heated water tables	29.053	247.6
5/14/2019 17:06	incubation, ambient and heated water tables	29.053	236.8
5/14/2019 17:07	Incubation, ambient and heated water tables	29.053	226
5/14/2019 17:07	incubation, ambient and heated water tables	29.053	236.8
5/14/2019 17:08	Incubation, ambient and heated water tables	29.053	215.3
5/14/2019 17:08	incubation, ambient and heated water tables	29.053	204.5
5/14/2019 17:09	Incubation, ambient and heated water tables	29.053	204.5
5/14/2019 17:09	incubation, ambient and heated water tables	29.053	204.5
5/14/2019 17:10	Incubation, ambient and heated water tables	29.053	193.8
5/14/2019 17:10	incubation, ambient and heated water tables	29.053	193.8
5/14/2019 17:11	heated water tables	29.053	183
5/14/2019 17:11	incubation, ambient and heated water tables	29.053	183
5/14/2019 17:12	heated water tables	29.053	183
5/14/2019 17:12	incubation, ambient and heated water tables	29.053	172.2
5/14/2019 17:13	heated water tables	29.053	172.2
5/14/2019 17:13	incubation, ambient and heated water tables	29.053	161.5
5/14/2019 17:14	heated water tables	29.053	161.5
5/14/2019 17:14	incubation, ambient and heated water tables	29.053	150.7
5/14/2019 17:15	heated water tables	29.053	139.9
5/14/2019 17:15	incubation, ambient and heated water tables	29.053	139.9
5/14/2019 17:16	heated water tables	29.053	139.9
5/14/2019 17:16	incubation, ambient and heated water tables	29.053	129.2
5/14/2019 17:17	heated water tables	29.053	129.2
5/14/2019 17:17	incubation, ambient and heated water tables	28.953	118.4
5/14/2019 17:18	heated water tables	28.953	118.4
5/14/2019 17:18	incubation, ambient and heated water tables	28.953	107.6
5/14/2019 17:19	heated water tables	28.953	107.6
5/14/2019 17:19	incubation, ambient and heated water tables	28.953	107.6

5/15/2019 6:38	Incubation, ambient and heated water tables	28.06	86.1
5/15/2019 6:38	Incubation, ambient and heated water tables	28.06	86.1
5/15/2019 6:39	incubation, ambient and heated water tables	28.06	96.9
5/15/2019 6:39	incubation, ambient and heated water tables	28.06	96.9
5/15/2019 6:40	Incubation, ambient and heated water tables	28.06	96.9
5/15/2019 6:40	Incubation, ambient and heated water tables	28.06	96.9
5/15/2019 6:41	Incubation, ambient and heated water tables	27.961	107.6
5/15/2019 6:41	Incubation, ambient and heated water tables	28.06	107.6
5/15/2019 6:42	Incubation, ambient and heated water tables	28.06	107.6
5/15/2019 6:42	incubation, ambient and heated water tables	28.06	107.6
5/15/2019 6:43	Incubation, ambient and heated water tables	27.961	107.6
5/15/2019 6:43	Incubation, ambient and heated water tables	27.961	107.6
5/15/2019 6:44	Incubation, ambient and heated water tables	27.961	118.4
5/15/2019 6:44	Incubation, ambient and heated water tables	27.961	118.4
5/15/2019 6:45	Incubation, ambient and heated water tables	27.961	150.7
5/15/2019 6:45	Incubation, ambient and heated water tables	27.961	161.5
5/15/2019 6:46	Incubation, ambient and heated water tables	27.961	172.2
5/15/2019 6:46	Incubation, ambient and heated water tables	27.961	183
5/15/2019 6:47	Incubation, ambient and heated water tables	27.961	193.8
5/15/2019 6:47	Incubation, ambient and heated water tables	27.961	236.8
5/15/2019 6:48	Incubation, ambient and heated water tables	27.961	322.9
5/15/2019 6:48	Incubation, ambient and heated water tables	27.961	344.4
5/15/2019 6:49	Incubation, ambient and heated water tables	27.961	366
5/15/2019 6:50	Incubation, ambient and heated water tables	27.961	366
5/15/2019 6:50	Incubation, ambient and heated water tables	27.961	387.5
5/15/2019 6:51	Incubation, ambient and heated water tables	27.961	409
5/15/2019 6:51	Incubation, ambient and heated water tables	27.961	409
5/15/2019 6:52	Incubation, ambient and heated water tables	27.961	409
5/15/2019 6:52	Incubation, ambient and heated water tables	27.961	419.8
5/15/2019 6:53	Incubation, ambient and heated water tables	27.961	419.8
5/15/2019 6:53	Incubation, ambient and heated water tables	27.961	430.6
5/15/2019 6:54	Incubation, ambient and heated water tables	27.961	441.3
5/15/2019 6:54	Incubation, ambient and heated water tables	27.961	441.3
5/15/2019 6:55	Incubation, ambient and heated water tables	27.961	452.1
5/15/2019 6:55	Incubation, ambient and heated water tables	27.961	452.1

5/15/2019 6:57	Incubation, ambient and heated water tables	27.961	462.9
5/15/2019 6:57	Incubation, ambient and heated water tables	27.961	484.4
5/15/2019 6:58	Incubation, ambient and heated water tables	27.961	484.4
5/15/2019 6:58	Incubation, ambient and heated water tables	27.961	473.6
5/15/2019 6:59	Incubation, ambient and heated water tables	27.961	516.7
5/15/2019 6:59	Incubation, ambient and heated water tables	27.961	484.4
5/15/2019 7:00	Incubation, ambient and heated water tables	27.961	527.4
5/15/2019 7:00	Incubation, ambient and heated water tables	27.961	527.4
5/15/2019 7:01	Incubation, ambient and heated water tables	27.961	495.1
5/15/2019 7:01	Incubation, ambient and heated water tables	27.961	495.1
5/15/2019 7:02	Incubation, ambient and heated water tables	27.961	516.7
5/15/2019 7:02	Incubation, ambient and heated water tables	27.961	516.7
5/15/2019 7:03	Incubation, ambient and heated water tables	27.961	710.4
5/15/2019 7:03	Incubation, ambient and heated water tables	27.961	516.7
5/15/2019 7:04	Incubation, ambient and heated water tables	27.961	505.9
5/15/2019 7:04	Incubation, ambient and heated water tables	27.961	549
5/15/2019 7:05	Incubation, ambient and heated water tables	27.961	1324
5/15/2019 7:05	Incubation, ambient and heated water tables	27.961	656.6
5/15/2019 7:06	Incubation, ambient and heated water tables	27.961	581.3
5/15/2019 7:06	Incubation, ambient and heated water tables	27.961	559.7
5/15/2019 7:07	Incubation, ambient and heated water tables	27.961	570.5
5/15/2019 7:07	Incubation, ambient and heated water tables	27.961	559.7
5/15/2019 7:08	Incubation, ambient and heated water tables	27.961	710.4
5/15/2019 7:08	Incubation, ambient and heated water tables	27.961	624.3
5/15/2019 7:09	Incubation, ambient and heated water tables	27.961	592
5/15/2019 7:09	Incubation, ambient and heated water tables	27.961	581.3
5/15/2019 7:10	Incubation, ambient and heated water tables	27.961	570.5
5/15/2019 7:10	Incubation, ambient and heated water tables	27.961	613.5
5/15/2019 7:11	Incubation, ambient and heated water tables	27.961	635.1
5/15/2019 7:11	Incubation, ambient and heated water tables	27.961	699.7
5/15/2019 7:12	Incubation, ambient and heated water tables	27.961	785.8
5/15/2019 7:12	Incubation, ambient and heated water tables	27.961	753.5
5/15/2019 7:13	Incubation, ambient and heated water tables	27.961	688.9
5/15/2019 7:13	Incubation, ambient and heated water tables	27.961	721.2
5/15/2019 7:14	Incubation, ambient and heated water tables	27.961	688.9
5/15/2019 7:14	Incubation, ambient and heated water tables	27.961	688.9
5/15/2019 7:15	Incubation, ambient and heated water tables	27.961	656.6
5/15/2019 7:15	Incubation, ambient and heated water tables	28.06	688.9

5/15/2019 7:16	Incubation, ambient and heated water tables	28.06	688.9
5/15/2019 7:16	Incubation, ambient and heated water tables	28.06	710.4
5/15/2019 7:17	incubation, ambient and heated water tables	28.06	710.4
5/15/2019 7:17	incubation, ambient and heated water tables	28.06	710.4
5/15/2019 7:18	incubation, ambient and heated water tables	28.06	764.2
5/15/2019 7:18	incubation, ambient and heated water tables	28.06	839.6
5/15/2019 7:19	incubation, ambient and heated water tables	28.06	796.5
5/15/2019 7:19	incubation, ambient and heated water tables	28.06	796.5
5/15/2019 7:20	incubation, ambient and heated water tables	28.06	861.1
5/15/2019 7:20	incubation, ambient and heated water tables	28.06	796.5
5/15/2019 7:21	incubation, ambient and heated water tables	28.06	775
5/15/2019 7:21	incubation, ambient and heated water tables	28.06	818.1
5/15/2019 7:22	incubation, ambient and heated water tables	28.06	818.1
5/15/2019 7:22	incubation, ambient and heated water tables	28.06	796.5
5/15/2019 7:23	incubation, ambient and heated water tables	28.159	796.5
5/15/2019 7:23	incubation, ambient and heated water tables	28.159	775
5/15/2019 7:24	incubation, ambient and heated water tables	28.159	839.6
5/15/2019 7:24	incubation, ambient and heated water tables	28.159	925.7
5/15/2019 7:25	incubation, ambient and heated water tables	28.159	871.9
5/15/2019 7:25	incubation, ambient and heated water tables	28.159	882.6
5/15/2019 7:26	heated water tables	28.159	882.6
5/15/2019 7:26	incubation, ambient and heated water tables	28.159	775
5/15/2019 7:27	incubation, ambient and heated water tables	28.159	839.6
5/15/2019 7:27	incubation, ambient and heated water tables	28.159	796.5
5/15/2019 7:28	incubation, ambient and heated water tables	28.159	828.8
5/15/2019 7:28	incubation, ambient and heated water tables	28.159	807.3
5/15/2019 7:29	incubation, ambient and heated water tables	28.159	839.6
5/15/2019 7:29	incubation, ambient and heated water tables	28.159	742.7
5/15/2019 7:30	heated water tables	28.159	839.6
5/15/2019 7:30	incubation, ambient and heated water tables	28.159	871.9
5/15/2019 7:31	incubation, ambient and heated water tables	28.159	914.9
5/15/2019 7:31	heated water tables	28.159	904.2
5/15/2019 7:32	incubation, ambient and heated water tables	28.159	947.2
5/15/2019 7:32	incubation, ambient and heated water tables	28.159	914.9
5/15/2019 7:33	incubation, ambient and heated water tables	28.159	914.9
5/15/2019 7:33	incubation, ambient and heated water tables	28.159	904.2
5/15/2019 7:34	incubation, ambient and heated water tables	28.159	947.2
5/15/2019 7:34	incubation, ambient and heated water tables	28.258	979.5

5/15/2019 7:35	Incubation, ambient and heated water tables	28.258	990.3
5/15/2019 7:35	Incubation, ambient and heated water tables	28.258	1248.6
5/15/2019 7:36	incubation, ambient and heated water tables	28.258	1130.2
5/15/2019 7:36	incubation, ambient and heated water tables	28.258	947.2
5/15/2019 7:37	Incubation, ambient and heated water tables	28.258	731.9
5/15/2019 7:37	Incubation, ambient and heated water tables	28.258	925.7
5/15/2019 7:38	Incubation, ambient and heated water tables	28.258	861.1
5/15/2019 7:38	Incubation, ambient and heated water tables	28.258	1130.2
5/15/2019 7:39	Incubation, ambient and heated water tables	28.258	1097.9
5/15/2019 7:39	incubation, ambient and heated water tables	28.258	1108.7
5/15/2019 7:40	Incubation, ambient and heated water tables	28.258	1227.1
5/15/2019 7:40	Incubation, ambient and heated water tables	28.258	1205.6
5/15/2019 7:41	Incubation, ambient and heated water tables	28.258	1184
5/15/2019 7:41	incubation, ambient and heated water tables	28.258	1550
5/15/2019 7:42	Incubation, ambient and heated water tables	28.258	1463.9
5/15/2019 7:42	Incubation, ambient and heated water tables	28.258	1377.8
5/15/2019 7:43	Incubation, ambient and heated water tables	28.258	1377.8
5/15/2019 7:43	Incubation, ambient and heated water tables	28.258	1463.9
5/15/2019 7:44	Incubation, ambient and heated water tables	28.258	1248.6
5/15/2019 7:44	Incubation, ambient and heated water tables	28.258	1894.5
5/15/2019 7:45	heated water tables	28.357	2927.8
5/15/2019 7:45	Incubation, ambient and heated water tables	28.357	2152.8
5/15/2019 7:46	Incubation, ambient and heated water tables	28.357	2066.7
5/15/2019 7:46	Incubation, ambient and heated water tables	28.357	1980.6
5/15/2019 7:47	heated water tables	28.357	2497.2
5/15/2019 7:47	Incubation, ambient and heated water tables	28.357	2497.2
5/15/2019 7:48	heated water tables	28.357	3444.5
5/15/2019 7:48	Incubation, ambient and heated water tables	28.357	5338.9
5/15/2019 7:49	heated water tables	28.456	6200
5/15/2019 7:49	Incubation, ambient and heated water tables	28.456	6544.5
5/15/2019 7:50	heated water tables	28.456	3444.5
5/15/2019 7:50	Incubation, ambient and heated water tables	28.456	3444.5
5/15/2019 7:51	heated water tables	28.456	3961.1
5/15/2019 7:51	Incubation, ambient and heated water tables	28.456	4477.8
5/15/2019 7:52	heated water tables	28.456	4994.5
5/15/2019 7:52	Incubation, ambient and heated water tables	28.456	5166.7
5/15/2019 7:53	heated water tables	28.555	6200
5/15/2019 7:53	Incubation, ambient and heated water tables	28.555	6544.5

5/15/2019 7:54	Incubation, ambient and heated water tables	28.655	8611.2
5/15/2019 7:54	Incubation, ambient and heated water tables	28.655	9644.5
5/15/2019 7:55	Incubation, ambient and heated water tables	28.655	9300.1
5/15/2019 7:55	Incubation, ambient and heated water tables	28.754	9300.1
5/15/2019 7:56	Incubation, ambient and heated water tables	28.754	10333.4
5/15/2019 7:56	Incubation, ambient and heated water tables	28.853	9644.5
5/15/2019 7:57	Incubation, ambient and heated water tables	28.853	11711.2
5/15/2019 7:57	Incubation, ambient and heated water tables	28.853	12400.1
5/15/2019 7:58	Incubation, ambient and heated water tables	28.853	12400.1
5/15/2019 7:58	Incubation, ambient and heated water tables	28.953	12400.1
5/15/2019 7:59	Incubation, ambient and heated water tables	28.953	11711.2
5/15/2019 7:59	Incubation, ambient and heated water tables	29.053	11711.2
5/15/2019 8:00	Incubation, ambient and heated water tables	28.953	12400.1
5/15/2019 8:00	Incubation, ambient and heated water tables	29.053	12400.1
5/15/2019 8:01	Incubation, ambient and heated water tables	29.053	12400.1
5/15/2019 8:01	Incubation, ambient and heated water tables	29.053	12400.1
5/15/2019 8:02	Incubation, ambient and heated water tables	29.053	12400.1
5/15/2019 8:02	Incubation, ambient and heated water tables	29.053	11711.2
5/15/2019 8:03	Incubation, ambient and heated water tables	29.053	11711.2
5/15/2019 8:03	Incubation, ambient and heated water tables	29.053	12400.1
5/15/2019 8:04	Incubation, ambient and heated water tables	29.053	8611.2
5/15/2019 8:04	Incubation, ambient and heated water tables	29.053	12400.1
5/15/2019 8:05	Incubation, ambient and heated water tables	29.152	12400.1
5/15/2019 8:05	Incubation, ambient and heated water tables	29.152	11711.2
5/15/2019 8:06	Incubation, ambient and heated water tables	29.152	11022.3
5/15/2019 8:06	Incubation, ambient and heated water tables	29.152	12400.1
5/15/2019 8:07	Incubation, ambient and heated water tables	29.152	12400.1
5/15/2019 8:07	Incubation, ambient and heated water tables	29.152	12400.1
5/15/2019 8:08	Incubation, ambient and heated water tables	29.252	13089
5/15/2019 8:08	Incubation, ambient and heated water tables	29.252	13089
5/15/2019 8:09	Incubation, ambient and heated water tables	29.252	13089
5/15/2019 8:09	Incubation, ambient and heated water tables	29.252	13089
5/15/2019 8:10	Incubation, ambient and heated water tables	29.252	13089
5/15/2019 8:10	Incubation, ambient and heated water tables	29.252	13089
5/15/2019 8:11	Incubation, ambient and heated water tables	29.252	13089
5/15/2019 8:11	Incubation, ambient and heated water tables	29.352	13777.9
5/15/2019 8:12	Incubation, ambient and heated water tables	29.352	12400.1
5/15/2019 8:12	Incubation, ambient and heated water tables	29.352	13089

5/15/2019 8:13	Incubation, ambient and heated water tables	29.352	12400.1
5/15/2019 8:13	Incubation, ambient and heated water tables	29.352	12400.1
5/15/2019 8:13	incubation, ambient and heated water tables	29.352	12400.1
5/15/2019 8:14	Incubation, ambient and heated water tables	29.352	13089
5/15/2019 8:14	Incubation, ambient and heated water tables	29.352	12400.1
5/15/2019 8:14	Incubation, ambient and heated water tables	29.352	12400.1
5/15/2019 8:15	Incubation, ambient and heated water tables	29.352	13089
5/15/2019 8:15	Incubation, ambient and heated water tables	29.352	10677.8
5/15/2019 8:15	incubation, ambient and heated water tables	29.352	10677.8
5/15/2019 8:16	Incubation, ambient and heated water tables	29.352	14466.8
5/15/2019 8:16	Incubation, ambient and heated water tables	29.352	13777.9
5/15/2019 8:17	Incubation, ambient and heated water tables	29.352	10677.8
5/15/2019 8:17	incubation, ambient and heated water tables	29.352	8611.2
5/15/2019 8:18	Incubation, ambient and heated water tables	29.352	9644.5
5/15/2019 8:18	incubation, ambient and heated water tables	29.352	11022.3
5/15/2019 8:19	Incubation, ambient and heated water tables	29.352	4822.3
5/15/2019 8:19	incubation, ambient and heated water tables	29.352	10333.4
5/15/2019 8:20	Incubation, ambient and heated water tables	29.452	5166.7
5/15/2019 8:20	incubation, ambient and heated water tables	29.452	7577.8
5/15/2019 8:21	Incubation, ambient and heated water tables	29.352	5166.7
5/15/2019 8:21	incubation, ambient and heated water tables	29.452	3961.1
5/15/2019 8:22	Incubation, ambient and heated water tables	29.452	5166.7
5/15/2019 8:22	incubation, ambient and heated water tables	29.452	5166.7
5/15/2019 8:23	heated water tables	29.452	5511.1
5/15/2019 8:23	incubation, ambient and heated water tables	29.452	5511.1
5/15/2019 8:24	Incubation, ambient and heated water tables	29.452	4305.6
5/15/2019 8:24	incubation, ambient and heated water tables	29.452	5166.7
5/15/2019 8:25	Incubation, ambient and heated water tables	29.452	6544.5
5/15/2019 8:25	incubation, ambient and heated water tables	29.452	6200
5/15/2019 8:26	Incubation, ambient and heated water tables	29.452	6544.5
5/15/2019 8:26	incubation, ambient and heated water tables	29.452	7233.4
5/15/2019 8:27	Incubation, ambient and heated water tables	29.452	7577.8
5/15/2019 8:27	incubation, ambient and heated water tables	29.452	7233.4
5/15/2019 8:28	Incubation, ambient and heated water tables	29.452	5166.7
5/15/2019 8:28	incubation, ambient and heated water tables	29.352	2755.6
5/15/2019 8:29	Incubation, ambient and heated water tables	29.352	4305.6
5/15/2019 8:29	incubation, ambient and heated water tables	29.252	3788.9
5/15/2019 8:30	Incubation, ambient and heated water tables	29.152	3788.9
5/15/2019 8:30	incubation, ambient and heated water tables	29.053	3444.5
5/15/2019 8:31	Incubation, ambient and heated water tables	29.053	5166.7

5/15/2019 8:32	Incubation, ambient and heated water tables	29.053	3272.2
5/15/2019 8:32	Incubation, ambient and heated water tables	29.053	3444.5
5/15/2019 8:33	incubation, ambient and heated water tables	29.053	2927.8
5/15/2019 8:33	Incubation, ambient and heated water tables	28.953	3616.7
5/15/2019 8:34	Incubation, ambient and heated water tables	28.953	2927.8
5/15/2019 8:34	Incubation, ambient and heated water tables	28.953	3961.1
5/15/2019 8:35	Incubation, ambient and heated water tables	29.053	3788.9
5/15/2019 8:35	Incubation, ambient and heated water tables	29.053	2755.6
5/15/2019 8:36	Incubation, ambient and heated water tables	28.953	2583.4
5/15/2019 8:36	incubation, ambient and heated water tables	28.953	3100
5/15/2019 8:37	Incubation, ambient and heated water tables	28.953	3788.9
5/15/2019 8:37	Incubation, ambient and heated water tables	28.953	1636.1
5/15/2019 8:38	Incubation, ambient and heated water tables	28.953	2669.5
5/15/2019 8:38	Incubation, ambient and heated water tables	28.953	2927.8
5/15/2019 8:39	Incubation, ambient and heated water tables	28.953	2927.8
5/15/2019 8:39	Incubation, ambient and heated water tables	28.953	1722.2
5/15/2019 8:40	Incubation, ambient and heated water tables	28.953	2927.8
5/15/2019 8:40	Incubation, ambient and heated water tables	28.953	1808.3
5/15/2019 8:41	Incubation, ambient and heated water tables	28.953	1356.3
5/15/2019 8:41	Incubation, ambient and heated water tables	28.953	1808.3
5/15/2019 8:42	Incubation, ambient and heated water tables	28.953	2497.2
5/15/2019 8:42	Incubation, ambient and heated water tables	28.953	1141
5/15/2019 8:43	Incubation, ambient and heated water tables	28.953	1377.8
5/15/2019 8:43	Incubation, ambient and heated water tables	28.953	2583.4
5/15/2019 8:44	Incubation, ambient and heated water tables	28.953	2066.7
5/15/2019 8:44	Incubation, ambient and heated water tables	28.953	1550
5/15/2019 8:45	Incubation, ambient and heated water tables	28.953	2325
5/15/2019 8:45	Incubation, ambient and heated water tables	28.953	1980.6
5/15/2019 8:46	Incubation, ambient and heated water tables	28.953	2152.8
5/15/2019 8:46	Incubation, ambient and heated water tables	28.953	2066.7
5/15/2019 8:47	Incubation, ambient and heated water tables	28.953	2152.8
5/15/2019 8:47	Incubation, ambient and heated water tables	28.953	1722.2
5/15/2019 8:48	Incubation, ambient and heated water tables	28.953	1894.5
5/15/2019 8:48	Incubation, ambient and heated water tables	28.953	1980.6
5/15/2019 8:49	Incubation, ambient and heated water tables	28.953	1894.5
5/15/2019 8:49	Incubation, ambient and heated water tables	28.953	1808.3
5/15/2019 8:50	Incubation, ambient and heated water tables	28.953	1722.2
5/15/2019 8:50	Incubation, ambient and heated water tables	28.953	1808.3

5/15/2019 8:51	Incubation, ambient and heated water tables	28.953	1808.3
5/15/2019 8:51	Incubation, ambient and heated water tables	28.953	1808.3
5/15/2019 8:51	incubation, ambient and heated water tables	28.953	1808.3
5/15/2019 8:52	Incubation, ambient and heated water tables	28.953	1550
5/15/2019 8:52	incubation, ambient and heated water tables	28.953	1550
5/15/2019 8:52	Incubation, ambient and heated water tables	28.953	1722.2
5/15/2019 8:53	Incubation, ambient and heated water tables	28.953	1636.1
5/15/2019 8:53	incubation, ambient and heated water tables	28.953	1636.1
5/15/2019 8:53	Incubation, ambient and heated water tables	28.953	1636.1
5/15/2019 8:54	Incubation, ambient and heated water tables	28.953	1550
5/15/2019 8:54	incubation, ambient and heated water tables	28.953	1324
5/15/2019 8:55	Incubation, ambient and heated water tables	28.953	1636.1
5/15/2019 8:55	incubation, ambient and heated water tables	28.953	1636.1
5/15/2019 8:55	Incubation, ambient and heated water tables	28.953	1550
5/15/2019 8:56	Incubation, ambient and heated water tables	28.953	1377.8
5/15/2019 8:56	incubation, ambient and heated water tables	28.953	1377.8
5/15/2019 8:57	Incubation, ambient and heated water tables	28.953	1550
5/15/2019 8:57	incubation, ambient and heated water tables	28.953	1550
5/15/2019 8:57	Incubation, ambient and heated water tables	28.953	1302.4
5/15/2019 8:58	Incubation, ambient and heated water tables	28.953	1324
5/15/2019 8:58	incubation, ambient and heated water tables	28.953	1463.9
5/15/2019 8:59	Incubation, ambient and heated water tables	29.053	1463.9
5/15/2019 8:59	incubation, ambient and heated water tables	29.053	1291.7
5/15/2019 9:00	Incubation, ambient and heated water tables	29.053	1808.3
5/15/2019 9:00	incubation, ambient and heated water tables	29.053	1550
5/15/2019 9:02	Incubation, ambient and heated water tables	28.953	1377.8
5/15/2019 9:02	incubation, ambient and heated water tables	28.953	1313.2
5/15/2019 9:03	Incubation, ambient and heated water tables	28.953	1463.9
5/15/2019 9:03	incubation, ambient and heated water tables	28.953	1302.4
5/15/2019 9:04	Incubation, ambient and heated water tables	28.953	1248.6
5/15/2019 9:04	incubation, ambient and heated water tables	28.953	1377.8
5/15/2019 9:05	Incubation, ambient and heated water tables	28.953	1237.9
5/15/2019 9:05	incubation, ambient and heated water tables	28.953	1377.8
5/15/2019 9:06	Incubation, ambient and heated water tables	29.053	1377.8
5/15/2019 9:06	incubation, ambient and heated water tables	29.053	1205.6
5/15/2019 9:07	Incubation, ambient and heated water tables	29.053	1173.3
5/15/2019 9:07	incubation, ambient and heated water tables	29.053	1280.9
5/15/2019 9:08	Incubation, ambient and heated water tables	29.053	1377.8
5/15/2019 9:08	incubation, ambient and heated water tables	29.053	1302.4
5/15/2019 9:09	Incubation, ambient and heated water tables	29.053	1194.8
5/15/2019 9:09	incubation, ambient and heated water tables	29.053	1463.9

5/15/2019 9:10	Incubation, ambient and heated water tables	29.053	1248.6
5/15/2019 9:10	Incubation, ambient and heated water tables	29.053	1313.2
5/15/2019 9:11	Incubation, ambient and heated water tables	29.053	1636.1
5/15/2019 9:11	Incubation, ambient and heated water tables	29.053	1550
5/15/2019 9:12	Incubation, ambient and heated water tables	29.053	505.9
5/15/2019 9:12	Incubation, ambient and heated water tables	29.053	624.3
5/15/2019 9:13	Incubation, ambient and heated water tables	29.053	1463.9
5/15/2019 9:13	Incubation, ambient and heated water tables	29.053	1001
5/15/2019 9:14	Incubation, ambient and heated water tables	29.053	1345.5
5/15/2019 9:14	Incubation, ambient and heated water tables	29.053	1636.1
5/15/2019 9:15	Incubation, ambient and heated water tables	29.152	1894.5
5/15/2019 9:15	Incubation, ambient and heated water tables	29.152	2066.7
5/15/2019 9:16	Incubation, ambient and heated water tables	29.252	1980.6
5/15/2019 9:16	Incubation, ambient and heated water tables	29.252	1980.6
5/15/2019 9:17	Incubation, ambient and heated water tables	29.252	2152.8
5/15/2019 9:17	Incubation, ambient and heated water tables	29.352	2411.1
5/15/2019 9:18	Incubation, ambient and heated water tables	29.452	3100
5/15/2019 9:18	Incubation, ambient and heated water tables	29.452	4994.5
5/15/2019 9:19	Incubation, ambient and heated water tables	29.552	7233.4
5/15/2019 9:19	Incubation, ambient and heated water tables	29.652	5166.7
5/15/2019 9:20	Incubation, ambient and heated water tables	29.853	4305.6
5/15/2019 9:20	Incubation, ambient and heated water tables	30.154	1377.8
5/15/2019 9:21	Incubation, ambient and heated water tables	29.752	8266.7
5/15/2019 9:21	Incubation, ambient and heated water tables	29.953	1550
5/15/2019 9:22	Incubation, ambient and heated water tables	29.652	968.8
5/15/2019 9:22	Incubation, ambient and heated water tables	29.452	1033.3
5/15/2019 9:23	Incubation, ambient and heated water tables	29.552	1636.1
5/15/2019 9:23	Incubation, ambient and heated water tables	29.552	1636.1
5/15/2019 9:24	Incubation, ambient and heated water tables	29.452	2669.5
5/15/2019 9:24	Incubation, ambient and heated water tables	30.054	11711.2
5/15/2019 9:25	Incubation, ambient and heated water tables	30.659	17911.2
5/15/2019 9:25	Incubation, ambient and heated water tables	31.064	15155.7
5/15/2019 9:26	Incubation, ambient and heated water tables	31.268	16533.4
5/15/2019 9:26	Incubation, ambient and heated water tables	31.166	14466.8
5/15/2019 9:27	Incubation, ambient and heated water tables	31.268	12400.1
5/15/2019 9:27	Incubation, ambient and heated water tables	30.862	1291.7
5/15/2019 9:28	Incubation, ambient and heated water tables	30.154	979.5
5/15/2019 9:28	Incubation, ambient and heated water tables	29.953	1162.5

5/15/2019 9:29	Incubation, ambient and heated water tables	30.154	17222.3
5/15/2019 9:29	Incubation, ambient and heated water tables	30.76	11022.3
5/15/2019 9:30	incubation, ambient and heated water tables	31.268	17911.2
5/15/2019 9:30	Incubation, ambient and heated water tables	31.472	4477.8
5/15/2019 9:31	Incubation, ambient and heated water tables	30.963	5511.1
5/15/2019 9:31	Incubation, ambient and heated water tables	31.064	18600.1
5/15/2019 9:32	Incubation, ambient and heated water tables	31.37	14466.8
5/15/2019 9:32	Incubation, ambient and heated water tables	30.659	3961.1
5/15/2019 9:33	Incubation, ambient and heated water tables	31.268	17911.2
5/15/2019 9:33	incubation, ambient and heated water tables	31.064	2755.6
5/15/2019 9:34	Incubation, ambient and heated water tables	30.356	1377.8
5/15/2019 9:34	Incubation, ambient and heated water tables	30.054	2497.2
5/15/2019 9:35	Incubation, ambient and heated water tables	29.853	1550
5/15/2019 9:35	incubation, ambient and heated water tables	29.752	1377.8
5/15/2019 9:36	Incubation, ambient and heated water tables	29.652	1227.1
5/15/2019 9:36	Incubation, ambient and heated water tables	29.752	2669.5
5/15/2019 9:37	Incubation, ambient and heated water tables	29.652	1463.9
5/15/2019 9:37	Incubation, ambient and heated water tables	29.752	4305.6
5/15/2019 9:38	Incubation, ambient and heated water tables	29.752	4994.5
5/15/2019 9:38	Incubation, ambient and heated water tables	30.76	19977.9
5/15/2019 9:39	Incubation, ambient and heated water tables	31.166	16533.4
5/15/2019 9:39	incubation, ambient and heated water tables	31.472	15844.5
5/15/2019 9:40	Incubation, ambient and heated water tables	31.166	16533.4
5/15/2019 9:40	Incubation, ambient and heated water tables	31.676	16533.4
5/15/2019 9:41	Incubation, ambient and heated water tables	31.064	4822.3
5/15/2019 9:41	incubation, ambient and heated water tables	31.166	16533.4
5/15/2019 9:42	Incubation, ambient and heated water tables	31.574	15155.7
5/15/2019 9:42	Incubation, ambient and heated water tables	31.778	16533.4
5/15/2019 9:43	Incubation, ambient and heated water tables	31.88	15844.5
5/15/2019 9:43	incubation, ambient and heated water tables	31.983	16533.4
5/15/2019 9:44	Incubation, ambient and heated water tables	31.268	8266.7
5/15/2019 9:44	Incubation, ambient and heated water tables	31.88	18600.1
5/15/2019 9:45	Incubation, ambient and heated water tables	31.37	9300.1
5/15/2019 9:45	incubation, ambient and heated water tables	31.37	8266.7
5/15/2019 9:46	Incubation, ambient and heated water tables	31.166	8266.7
5/15/2019 9:46	Incubation, ambient and heated water tables	30.558	4994.5
5/15/2019 9:47	Incubation, ambient and heated water tables	31.268	16533.4
5/15/2019 9:47	incubation, ambient and heated water tables	31.166	16533.4

5/15/2019 9:48	Incubation, ambient and heated water tables	31.676	15844.5
5/15/2019 9:48	Incubation, ambient and heated water tables	31.88	17222.3
5/15/2019 9:49	Incubation, ambient and heated water tables	31.983	17222.3
5/15/2019 9:49	Incubation, ambient and heated water tables	32.086	16533.4
5/15/2019 9:50	Incubation, ambient and heated water tables	32.188	17222.3
5/15/2019 9:50	Incubation, ambient and heated water tables	32.188	15155.7
5/15/2019 9:51	Incubation, ambient and heated water tables	32.291	18600.1
5/15/2019 9:51	Incubation, ambient and heated water tables	32.188	9300.1
5/15/2019 9:52	Incubation, ambient and heated water tables	31.166	5511.1
5/15/2019 9:52	Incubation, ambient and heated water tables	31.064	5511.1
5/15/2019 9:53	Incubation, ambient and heated water tables	31.064	5511.1
5/15/2019 9:53	Incubation, ambient and heated water tables	31.37	19289
5/15/2019 9:54	Incubation, ambient and heated water tables	31.472	18600.1
5/15/2019 9:54	Incubation, ambient and heated water tables	31.064	18600.1
5/15/2019 9:55	Incubation, ambient and heated water tables	31.676	13777.9
5/15/2019 9:55	Incubation, ambient and heated water tables	31.574	18600.1
5/15/2019 9:56	Incubation, ambient and heated water tables	31.472	17911.2
5/15/2019 9:56	Incubation, ambient and heated water tables	31.268	18600.1
5/15/2019 9:57	Incubation, ambient and heated water tables	31.574	18600.1
5/15/2019 9:57	Incubation, ambient and heated water tables	31.88	19977.9
5/15/2019 9:58	Incubation, ambient and heated water tables	32.086	17222.3
5/15/2019 9:58	Incubation, ambient and heated water tables	32.188	18600.1
5/15/2019 9:59	Incubation, ambient and heated water tables	32.291	17911.2
5/15/2019 9:59	Incubation, ambient and heated water tables	32.291	18600.1
5/15/2019 10:00	Incubation, ambient and heated water tables	32.394	18600.1
5/15/2019 10:00	Incubation, ambient and heated water tables	32.394	17911.2
5/15/2019 10:01	Incubation, ambient and heated water tables	32.394	18600.1
5/15/2019 10:01	Incubation, ambient and heated water tables	32.497	18600.1
5/15/2019 10:02	Incubation, ambient and heated water tables	32.497	17911.2
5/15/2019 10:02	Incubation, ambient and heated water tables	32.497	18600.1
5/15/2019 10:03	Incubation, ambient and heated water tables	32.188	8266.7
5/15/2019 10:03	Incubation, ambient and heated water tables	31.778	18600.1
5/15/2019 10:04	Incubation, ambient and heated water tables	31.37	5511.1
5/15/2019 10:04	Incubation, ambient and heated water tables	31.778	17911.2
5/15/2019 10:05	Incubation, ambient and heated water tables	31.064	5511.1
5/15/2019 10:05	Incubation, ambient and heated water tables	30.862	4133.4
5/15/2019 10:06	Incubation, ambient and heated water tables	30.659	11711.2
5/15/2019 10:06	Incubation, ambient and heated water tables	30.457	18600.1

5/15/2019 10:07	Incubation, ambient and heated water tables	31.472	19977.9
5/15/2019 10:07	Incubation, ambient and heated water tables	31.88	18600.1
5/15/2019 10:08	Incubation, ambient and heated water tables	32.086	19977.9
5/15/2019 10:08	Incubation, ambient and heated water tables	31.983	17911.2
5/15/2019 10:09	Incubation, ambient and heated water tables	32.086	19289
5/15/2019 10:09	Incubation, ambient and heated water tables	32.188	16533.4
5/15/2019 10:10	Incubation, ambient and heated water tables	32.291	16533.4
5/15/2019 10:10	Incubation, ambient and heated water tables	31.983	12400.1
5/15/2019 10:11	Incubation, ambient and heated water tables	31.983	10333.4
5/15/2019 10:11	Incubation, ambient and heated water tables	31.574	9300.1
5/15/2019 10:12	Incubation, ambient and heated water tables	30.963	8611.2
5/15/2019 10:12	Incubation, ambient and heated water tables	30.659	8611.2
5/15/2019 10:13	Incubation, ambient and heated water tables	30.356	10333.4
5/15/2019 10:13	Incubation, ambient and heated water tables	30.154	8611.2
5/15/2019 10:14	Incubation, ambient and heated water tables	30.054	5166.7
5/15/2019 10:14	Incubation, ambient and heated water tables	30.054	8266.7
5/15/2019 10:15	Incubation, ambient and heated water tables	29.953	7233.4
5/15/2019 10:15	Incubation, ambient and heated water tables	29.953	8611.2
5/15/2019 10:16	Incubation, ambient and heated water tables	29.853	7577.8
5/15/2019 10:16	Incubation, ambient and heated water tables	29.752	3788.9
5/15/2019 10:17	Incubation, ambient and heated water tables	29.752	6544.5
5/15/2019 10:17	Incubation, ambient and heated water tables	29.752	6200
5/15/2019 10:18	Incubation, ambient and heated water tables	29.752	10333.4
5/15/2019 10:18	Incubation, ambient and heated water tables	29.752	8611.2
5/15/2019 10:19	Incubation, ambient and heated water tables	29.752	15155.7
5/15/2019 10:20	Incubation, ambient and heated water tables	29.752	9300.1
5/15/2019 10:20	Incubation, ambient and heated water tables	29.752	9300.1
5/15/2019 10:21	Incubation, ambient and heated water tables	29.752	7233.4
5/15/2019 10:21	Incubation, ambient and heated water tables	29.752	12400.1
5/15/2019 10:22	Incubation, ambient and heated water tables	29.752	16533.4
5/15/2019 10:22	Incubation, ambient and heated water tables	29.853	8266.7
5/15/2019 10:23	Incubation, ambient and heated water tables	29.853	13089
5/15/2019 10:23	Incubation, ambient and heated water tables	29.752	11022.3
5/15/2019 10:24	Incubation, ambient and heated water tables	29.752	10677.8
5/15/2019 10:24	Incubation, ambient and heated water tables	29.752	7233.4
5/15/2019 10:25	Incubation, ambient and heated water tables	29.853	5166.7
5/15/2019 10:25	Incubation, ambient and heated water tables	29.752	6200

5/15/2019 10:26	Incubation, ambient and heated water tables	29.752	6200
5/15/2019 10:26	Incubation, ambient and heated water tables	29.752	15155.7
5/15/2019 10:27	Incubation, ambient and heated water tables	29.853	5338.9
5/15/2019 10:27	Incubation, ambient and heated water tables	29.752	8611.2
5/15/2019 10:28	Incubation, ambient and heated water tables	29.752	9644.5
5/15/2019 10:28	Incubation, ambient and heated water tables	29.752	10677.8
5/15/2019 10:29	Incubation, ambient and heated water tables	29.752	7577.8
5/15/2019 10:29	Incubation, ambient and heated water tables	29.752	7577.8
5/15/2019 10:30	Incubation, ambient and heated water tables	29.752	7577.8
5/15/2019 10:30	Incubation, ambient and heated water tables	29.752	7233.4
5/15/2019 10:31	Incubation, ambient and heated water tables	29.752	6544.5
5/15/2019 10:31	Incubation, ambient and heated water tables	29.752	7577.8
5/15/2019 10:32	Incubation, ambient and heated water tables	29.652	5511.1
5/15/2019 10:32	Incubation, ambient and heated water tables	29.652	5166.7
5/15/2019 10:33	Incubation, ambient and heated water tables	29.652	5166.7
5/15/2019 10:33	Incubation, ambient and heated water tables	29.652	5166.7
5/15/2019 10:34	Incubation, ambient and heated water tables	29.652	5166.7
5/15/2019 10:34	Incubation, ambient and heated water tables	29.652	5166.7
5/15/2019 10:35	Incubation, ambient and heated water tables	29.652	4305.6
5/15/2019 10:35	Incubation, ambient and heated water tables	29.652	6200
5/15/2019 10:36	Incubation, ambient and heated water tables	29.652	5511.1
5/15/2019 10:36	Incubation, ambient and heated water tables	29.652	5166.7
5/15/2019 10:37	Incubation, ambient and heated water tables	29.853	4305.6
5/15/2019 10:37	Incubation, ambient and heated water tables	29.853	4994.5
5/15/2019 10:38	Incubation, ambient and heated water tables	29.853	4994.5
5/15/2019 10:38	Incubation, ambient and heated water tables	29.853	4994.5
5/15/2019 10:39	Incubation, ambient and heated water tables	29.853	5166.7
5/15/2019 10:39	Incubation, ambient and heated water tables	29.853	4994.5
5/15/2019 10:39	Incubation, ambient and heated water tables	29.853	4994.5
5/15/2019 10:40	Incubation, ambient and heated water tables	29.853	4994.5
5/15/2019 10:40	Incubation, ambient and heated water tables	29.953	5166.7
5/15/2019 10:41	Incubation, ambient and heated water tables	29.953	4822.3
5/15/2019 10:41	Incubation, ambient and heated water tables	29.953	4994.5
5/15/2019 10:42	Incubation, ambient and heated water tables	29.853	4994.5
5/15/2019 10:42	Incubation, ambient and heated water tables	29.853	4650
5/15/2019 10:43	Incubation, ambient and heated water tables	29.953	4650
5/15/2019 10:43	Incubation, ambient and heated water tables	30.054	4650
5/15/2019 10:44	Incubation, ambient and heated water tables	30.054	4822.3
5/15/2019 10:44	Incubation, ambient and heated water tables	30.154	5166.7

5/15/2019 10:45	Incubation, ambient and heated water tables	30.862	6544.5
5/15/2019 10:45	Incubation, ambient and heated water tables	31.268	6200
5/15/2019 10:46	incubation, ambient and heated water tables	31.166	4994.5
5/15/2019 10:46	Incubation, ambient and heated water tables	31.268	4994.5
5/15/2019 10:47	Incubation, ambient and heated water tables	30.862	4994.5
5/15/2019 10:47	incubation, ambient and heated water tables	31.064	4822.3
5/15/2019 10:48	Incubation, ambient and heated water tables	31.064	4822.3
5/15/2019 10:48	incubation, ambient and heated water tables	30.659	5166.7
5/15/2019 10:49	Incubation, ambient and heated water tables	30.457	4305.6
5/15/2019 10:49	incubation, ambient and heated water tables	30.154	4133.4
5/15/2019 10:50	Incubation, ambient and heated water tables	29.953	4305.6
5/15/2019 10:50	incubation, ambient and heated water tables	29.853	4133.4
5/15/2019 10:51	Incubation, ambient and heated water tables	29.853	4650
5/15/2019 10:51	incubation, ambient and heated water tables	29.752	3961.1
5/15/2019 10:52	Incubation, ambient and heated water tables	29.752	3961.1
5/15/2019 10:52	incubation, ambient and heated water tables	29.752	3788.9
5/15/2019 10:53	Incubation, ambient and heated water tables	29.652	3444.5
5/15/2019 10:53	incubation, ambient and heated water tables	29.652	3788.9
5/15/2019 10:54	Incubation, ambient and heated water tables	29.652	3788.9
5/15/2019 10:54	incubation, ambient and heated water tables	29.652	3616.7
5/15/2019 10:55	Incubation, ambient and heated water tables	29.652	3616.7
5/15/2019 10:55	incubation, ambient and heated water tables	29.652	3616.7
5/15/2019 10:56	Incubation, ambient and heated water tables	29.652	2927.8
5/15/2019 10:56	incubation, ambient and heated water tables	29.652	3444.5
5/15/2019 10:57	Incubation, ambient and heated water tables	29.652	3444.5
5/15/2019 10:57	incubation, ambient and heated water tables	29.652	1808.3
5/15/2019 10:58	Incubation, ambient and heated water tables	29.652	3444.5
5/15/2019 10:58	incubation, ambient and heated water tables	29.652	3616.7
5/15/2019 10:59	Incubation, ambient and heated water tables	29.652	3616.7
5/15/2019 10:59	incubation, ambient and heated water tables	29.652	3444.5
5/15/2019 11:00	Incubation, ambient and heated water tables	29.652	3444.5
5/15/2019 11:00	incubation, ambient and heated water tables	29.652	3100
5/15/2019 11:01	Incubation, ambient and heated water tables	29.652	3444.5
5/15/2019 11:01	incubation, ambient and heated water tables	29.652	3100
5/15/2019 11:02	Incubation, ambient and heated water tables	29.652	3272.2
5/15/2019 11:02	incubation, ambient and heated water tables	29.652	3272.2
5/15/2019 11:03	Incubation, ambient and heated water tables	29.652	3272.2
5/15/2019 11:03	incubation, ambient and heated water tables	29.652	3100

5/15/2019 11:04	Incubation, ambient and heated water tables	29.652	3100
5/15/2019 11:04	Incubation, ambient and heated water tables	29.652	3272.2
5/15/2019 11:05	incubation, ambient and heated water tables	29.652	3100
5/15/2019 11:05	incubation, ambient and heated water tables	29.652	3272.2
5/15/2019 11:06	Incubation, ambient and heated water tables	29.652	3100
5/15/2019 11:06	Incubation, ambient and heated water tables	29.652	3272.2
5/15/2019 11:06	Incubation, ambient and heated water tables	29.652	3272.2
5/15/2019 11:07	Incubation, ambient and heated water tables	29.652	3272.2
5/15/2019 11:07	Incubation, ambient and heated water tables	29.752	3272.2
5/15/2019 11:08	Incubation, ambient and heated water tables	29.752	3272.2
5/15/2019 11:08	Incubation, ambient and heated water tables	29.752	3100
5/15/2019 11:09	heated water tables	29.752	3272.2
5/15/2019 11:09	Incubation, ambient and heated water tables	29.853	3616.7
5/15/2019 11:10	Incubation, ambient and heated water tables	29.853	3444.5
5/15/2019 11:10	Incubation, ambient and heated water tables	29.853	3616.7
5/15/2019 11:11	Incubation, ambient and heated water tables	29.853	3788.9
5/15/2019 11:11	Incubation, ambient and heated water tables	29.853	3444.5
5/15/2019 11:12	heated water tables	29.953	3444.5
5/15/2019 11:12	Incubation, ambient and heated water tables	29.953	3100
5/15/2019 11:13	Incubation, ambient and heated water tables	29.853	2755.6
5/15/2019 11:13	Incubation, ambient and heated water tables	29.853	3444.5
5/15/2019 11:14	heated water tables	29.853	3444.5
5/15/2019 11:14	Incubation, ambient and heated water tables	29.853	3272.2
5/15/2019 11:15	heated water tables	29.853	3444.5
5/15/2019 11:15	Incubation, ambient and heated water tables	29.853	3616.7
5/15/2019 11:16	heated water tables	29.853	3444.5
5/15/2019 11:16	Incubation, ambient and heated water tables	29.853	3444.5
5/15/2019 11:17	heated water tables	29.853	3444.5
5/15/2019 11:17	Incubation, ambient and heated water tables	29.853	3444.5
5/15/2019 11:17	heated water tables	29.853	3444.5
5/15/2019 11:18	heated water tables	29.853	3444.5
5/15/2019 11:18	Incubation, ambient and heated water tables	29.853	3272.2
5/15/2019 11:19	heated water tables	29.953	5338.9
5/15/2019 11:19	Incubation, ambient and heated water tables	30.154	4650
5/15/2019 11:20	heated water tables	30.154	3272.2
5/15/2019 11:20	Incubation, ambient and heated water tables	29.953	3272.2
5/15/2019 11:21	heated water tables	29.853	3788.9
5/15/2019 11:21	Incubation, ambient and heated water tables	29.853	4822.3
5/15/2019 11:22	heated water tables	29.953	4822.3
5/15/2019 11:22	Incubation, ambient and heated water tables	29.953	4822.3

5/15/2019 11:23	Incubation, ambient and heated water tables	29.953	3961.1
5/15/2019 11:23	Incubation, ambient and heated water tables	29.853	3616.7
5/15/2019 11:24	Incubation, ambient and heated water tables	29.853	3616.7
5/15/2019 11:24	Incubation, ambient and heated water tables	29.853	3788.9
5/15/2019 11:25	Incubation, ambient and heated water tables	29.853	3444.5
5/15/2019 11:25	Incubation, ambient and heated water tables	29.853	3961.1
5/15/2019 11:26	Incubation, ambient and heated water tables	29.853	3616.7
5/15/2019 11:26	Incubation, ambient and heated water tables	29.853	3616.7
5/15/2019 11:27	Incubation, ambient and heated water tables	29.953	3444.5
5/15/2019 11:27	Incubation, ambient and heated water tables	29.853	3100
5/15/2019 11:28	Incubation, ambient and heated water tables	29.752	3272.2
5/15/2019 11:28	Incubation, ambient and heated water tables	29.853	3961.1
5/15/2019 11:29	Incubation, ambient and heated water tables	29.853	3961.1
5/15/2019 11:29	Incubation, ambient and heated water tables	29.853	3961.1
5/15/2019 11:30	Incubation, ambient and heated water tables	29.853	3788.9
5/15/2019 11:30	Incubation, ambient and heated water tables	29.853	3616.7
5/15/2019 11:31	Incubation, ambient and heated water tables	29.752	3788.9
5/15/2019 11:31	Incubation, ambient and heated water tables	29.752	3616.7
5/15/2019 11:32	Incubation, ambient and heated water tables	29.853	3616.7
5/15/2019 11:32	Incubation, ambient and heated water tables	29.853	3272.2
5/15/2019 11:33	Incubation, ambient and heated water tables	29.853	4133.4
5/15/2019 11:33	Incubation, ambient and heated water tables	30.154	6200
5/15/2019 11:34	Incubation, ambient and heated water tables	29.953	3272.2
5/15/2019 11:34	Incubation, ambient and heated water tables	30.054	2927.8
5/15/2019 11:35	Incubation, ambient and heated water tables	29.853	3616.7
5/15/2019 11:35	Incubation, ambient and heated water tables	29.853	3616.7
5/15/2019 11:36	Incubation, ambient and heated water tables	29.752	3788.9
5/15/2019 11:36	Incubation, ambient and heated water tables	29.752	3788.9
5/15/2019 11:37	Incubation, ambient and heated water tables	29.752	3788.9
5/15/2019 11:37	Incubation, ambient and heated water tables	29.752	3616.7
5/15/2019 11:38	Incubation, ambient and heated water tables	29.652	3100
5/15/2019 11:38	Incubation, ambient and heated water tables	29.652	3788.9
5/15/2019 11:39	Incubation, ambient and heated water tables	29.752	4477.8
5/15/2019 11:39	Incubation, ambient and heated water tables	30.054	4994.5
5/15/2019 11:40	Incubation, ambient and heated water tables	29.752	3616.7
5/15/2019 11:40	Incubation, ambient and heated water tables	29.652	3788.9
5/15/2019 11:41	Incubation, ambient and heated water tables	29.652	3616.7
5/15/2019 11:41	Incubation, ambient and heated water tables	29.652	3788.9

5/15/2019 11:42	Incubation, ambient and heated water tables	29.652	3616.7
5/15/2019 11:42	Incubation, ambient and heated water tables	29.652	3616.7
5/15/2019 11:43	incubation, ambient and heated water tables	29.652	3616.7
5/15/2019 11:43	incubation, ambient and heated water tables	29.652	3616.7
5/15/2019 11:43	Incubation, ambient and heated water tables	29.652	3616.7
5/15/2019 11:44	Incubation, ambient and heated water tables	29.652	3616.7
5/15/2019 11:44	incubation, ambient and heated water tables	29.552	3100
5/15/2019 11:45	Incubation, ambient and heated water tables	29.552	3616.7
5/15/2019 11:45	Incubation, ambient and heated water tables	29.552	3788.9
5/15/2019 11:46	incubation, ambient and heated water tables	29.752	3444.5
5/15/2019 11:46	incubation, ambient and heated water tables	29.752	3616.7
5/15/2019 11:46	Incubation, ambient and heated water tables	29.752	2927.8
5/15/2019 11:47	Incubation, ambient and heated water tables	29.652	3616.7
5/15/2019 11:47	incubation, ambient and heated water tables	29.752	3616.7
5/15/2019 11:48	Incubation, ambient and heated water tables	29.652	4477.8
5/15/2019 11:48	incubation, ambient and heated water tables	29.752	4477.8
5/15/2019 11:49	Incubation, ambient and heated water tables	29.953	4477.8
5/15/2019 11:49	Incubation, ambient and heated water tables	29.752	4305.6
5/15/2019 11:50	Incubation, ambient and heated water tables	29.652	3616.7
5/15/2019 11:50	Incubation, ambient and heated water tables	29.853	3444.5
5/15/2019 11:51	incubation, ambient and heated water tables	29.652	3616.7
5/15/2019 11:51	incubation, ambient and heated water tables	29.752	3444.5
5/15/2019 11:52	Incubation, ambient and heated water tables	29.652	3100
5/15/2019 11:52	Incubation, ambient and heated water tables	29.652	3616.7
5/15/2019 11:53	Incubation, ambient and heated water tables	29.552	3961.1
5/15/2019 11:53	incubation, ambient and heated water tables	29.652	3616.7
5/15/2019 11:54	Incubation, ambient and heated water tables	29.652	3616.7
5/15/2019 11:54	incubation, ambient and heated water tables	29.652	4477.8
5/15/2019 11:55	Incubation, ambient and heated water tables	29.652	3788.9
5/15/2019 11:55	incubation, ambient and heated water tables	29.552	3961.1
5/15/2019 11:56	Incubation, ambient and heated water tables	29.552	3616.7
5/15/2019 11:56	incubation, ambient and heated water tables	29.552	3616.7
5/15/2019 11:57	Incubation, ambient and heated water tables	29.552	3961.1
5/15/2019 11:57	incubation, ambient and heated water tables	29.552	3616.7
5/15/2019 11:58	Incubation, ambient and heated water tables	29.552	3788.9
5/15/2019 11:58	incubation, ambient and heated water tables	29.552	3444.5
5/15/2019 11:59	Incubation, ambient and heated water tables	29.552	3961.1
5/15/2019 11:59	incubation, ambient and heated water tables	29.652	3272.2
5/15/2019 12:00	Incubation, ambient and heated water tables	29.552	3788.9
5/15/2019 12:00	incubation, ambient and heated water tables	29.552	4133.4

5/15/2019 12:01	Incubation, ambient and heated water tables	29.652	4650
5/15/2019 12:01	Incubation, ambient and heated water tables	29.652	3961.1
5/15/2019 12:02	Incubation, ambient and heated water tables	29.652	3272.2
5/15/2019 12:02	Incubation, ambient and heated water tables	29.552	3444.5
5/15/2019 12:03	Incubation, ambient and heated water tables	29.552	3444.5
5/15/2019 12:03	Incubation, ambient and heated water tables	29.552	3444.5
5/15/2019 12:04	Incubation, ambient and heated water tables	29.552	3444.5
5/15/2019 12:04	Incubation, ambient and heated water tables	29.552	3272.2
5/15/2019 12:05	Incubation, ambient and heated water tables	29.652	3616.7
5/15/2019 12:05	Incubation, ambient and heated water tables	29.552	3444.5
5/15/2019 12:06	Incubation, ambient and heated water tables	29.552	2927.8
5/15/2019 12:06	Incubation, ambient and heated water tables	29.652	3272.2
5/15/2019 12:07	Incubation, ambient and heated water tables	29.953	4822.3
5/15/2019 12:07	Incubation, ambient and heated water tables	29.752	3616.7
5/15/2019 12:08	Incubation, ambient and heated water tables	29.652	3788.9
5/15/2019 12:08	Incubation, ambient and heated water tables	29.652	3616.7
5/15/2019 12:09	Incubation, ambient and heated water tables	29.552	3444.5
5/15/2019 12:09	Incubation, ambient and heated water tables	29.552	3616.7
5/15/2019 12:10	Incubation, ambient and heated water tables	29.552	3616.7
5/15/2019 12:10	Incubation, ambient and heated water tables	29.552	3616.7
5/15/2019 12:11	heated water tables	29.652	2927.8
5/15/2019 12:11	Incubation, ambient and heated water tables	29.652	3444.5
5/15/2019 12:12	Incubation, ambient and heated water tables	29.552	2927.8
5/15/2019 12:12	Incubation, ambient and heated water tables	29.652	3788.9
5/15/2019 12:13	Incubation, ambient and heated water tables	29.752	2755.6
5/15/2019 12:13	Incubation, ambient and heated water tables	29.652	3616.7
5/15/2019 12:14	Incubation, ambient and heated water tables	30.054	4650
5/15/2019 12:14	Incubation, ambient and heated water tables	29.752	3444.5
5/15/2019 12:15	Incubation, ambient and heated water tables	29.652	3444.5
5/15/2019 12:15	Incubation, ambient and heated water tables	29.652	3444.5
5/15/2019 12:16	Incubation, ambient and heated water tables	29.652	3444.5
5/15/2019 12:16	Incubation, ambient and heated water tables	29.652	3272.2
5/15/2019 12:17	Incubation, ambient and heated water tables	29.652	3272.2
5/15/2019 12:17	Incubation, ambient and heated water tables	29.652	3444.5
5/15/2019 12:18	Incubation, ambient and heated water tables	29.652	3444.5
5/15/2019 12:18	Incubation, ambient and heated water tables	29.652	3444.5
5/15/2019 12:19	Incubation, ambient and heated water tables	29.552	3444.5
5/15/2019 12:19	Incubation, ambient and heated water tables	29.552	3272.2

5/15/2019 12:20	Incubation, ambient and heated water tables	29.552	3272.2
5/15/2019 12:20	Incubation, ambient and heated water tables	29.552	2927.8
5/15/2019 12:21	incubation, ambient and heated water tables	29.752	3444.5
5/15/2019 12:21	Incubation, ambient and heated water tables	29.652	3272.2
5/15/2019 12:22	Incubation, ambient and heated water tables	29.652	3272.2
5/15/2019 12:22	Incubation, ambient and heated water tables	29.652	3272.2
5/15/2019 12:23	Incubation, ambient and heated water tables	29.652	3272.2
5/15/2019 12:23	Incubation, ambient and heated water tables	29.652	3100
5/15/2019 12:24	incubation, ambient and heated water tables	30.054	3788.9
5/15/2019 12:24	Incubation, ambient and heated water tables	30.154	3961.1
5/15/2019 12:25	Incubation, ambient and heated water tables	29.953	2755.6
5/15/2019 12:25	Incubation, ambient and heated water tables	29.853	2927.8
5/15/2019 12:26	incubation, ambient and heated water tables	30.154	2927.8
5/15/2019 12:26	Incubation, ambient and heated water tables	29.953	3100
5/15/2019 12:27	Incubation, ambient and heated water tables	29.853	3100
5/15/2019 12:27	Incubation, ambient and heated water tables	29.752	2927.8
5/15/2019 12:28	Incubation, ambient and heated water tables	29.752	3100
5/15/2019 12:28	Incubation, ambient and heated water tables	29.853	3100
5/15/2019 12:29	incubation, ambient and heated water tables	30.054	4305.6
5/15/2019 12:29	Incubation, ambient and heated water tables	30.054	2927.8
5/15/2019 12:30	heated water tables	29.953	3100
5/15/2019 12:30	Incubation, ambient and heated water tables	30.356	2927.8
5/15/2019 12:31	Incubation, ambient and heated water tables	30.255	2755.6
5/15/2019 12:31	Incubation, ambient and heated water tables	30.356	2927.8
5/15/2019 12:32	incubation, ambient and heated water tables	30.054	3788.9
5/15/2019 12:32	Incubation, ambient and heated water tables	30.054	2755.6
5/15/2019 12:33	Incubation, ambient and heated water tables	30.255	3100
5/15/2019 12:33	Incubation, ambient and heated water tables	30.457	2927.8
5/15/2019 12:34	heated water tables	30.457	3616.7
5/15/2019 12:34	Incubation, ambient and heated water tables	30.457	2927.8
5/15/2019 12:35	Incubation, ambient and heated water tables	30.558	4133.4
5/15/2019 12:35	incubation, ambient and heated water tables	30.558	3272.2
5/15/2019 12:36	Incubation, ambient and heated water tables	30.558	4477.8
5/15/2019 12:36	Incubation, ambient and heated water tables	30.558	3100
5/15/2019 12:37	Incubation, ambient and heated water tables	30.659	3272.2
5/15/2019 12:37	incubation, ambient and heated water tables	30.558	5338.9
5/15/2019 12:38	Incubation, ambient and heated water tables	30.659	4650
5/15/2019 12:38	Incubation, ambient and heated water tables	30.659	3616.7

5/15/2019 12:39	Incubation, ambient and heated water tables	30.659	4477.8
5/15/2019 12:39	Incubation, ambient and heated water tables	30.558	3444.5
5/15/2019 12:40	Incubation, ambient and heated water tables	30.659	3100
5/15/2019 12:40	Incubation, ambient and heated water tables	30.558	2669.5
5/15/2019 12:41	Incubation, ambient and heated water tables	30.558	3272.2
5/15/2019 12:41	Incubation, ambient and heated water tables	30.457	3272.2
5/15/2019 12:42	Incubation, ambient and heated water tables	30.457	3272.2
5/15/2019 12:42	Incubation, ambient and heated water tables	30.255	2497.2
5/15/2019 12:43	Incubation, ambient and heated water tables	30.457	3788.9
5/15/2019 12:43	Incubation, ambient and heated water tables	30.457	3272.2
5/15/2019 12:44	Incubation, ambient and heated water tables	30.154	1345.5
5/15/2019 12:44	Incubation, ambient and heated water tables	29.853	1141
5/15/2019 12:45	Incubation, ambient and heated water tables	29.752	1162.5
5/15/2019 12:45	Incubation, ambient and heated water tables	29.652	1237.9
5/15/2019 12:46	Incubation, ambient and heated water tables	29.652	1980.6
5/15/2019 12:46	Incubation, ambient and heated water tables	29.752	1808.3
5/15/2019 12:47	Incubation, ambient and heated water tables	29.752	1722.2
5/15/2019 12:47	Incubation, ambient and heated water tables	29.853	2927.8
5/15/2019 12:48	Incubation, ambient and heated water tables	30.054	4133.4
5/15/2019 12:48	Incubation, ambient and heated water tables	29.953	1894.5
5/15/2019 12:49	Incubation, ambient and heated water tables	29.752	1894.5
5/15/2019 12:49	Incubation, ambient and heated water tables	29.652	1463.9
5/15/2019 12:50	Incubation, ambient and heated water tables	29.652	1463.9
5/15/2019 12:50	Incubation, ambient and heated water tables	29.652	1463.9
5/15/2019 12:51	Incubation, ambient and heated water tables	29.652	2066.7
5/15/2019 12:51	Incubation, ambient and heated water tables	29.652	2755.6
5/15/2019 12:52	Incubation, ambient and heated water tables	29.853	3961.1
5/15/2019 12:52	Incubation, ambient and heated water tables	30.054	4822.3
5/15/2019 12:53	Incubation, ambient and heated water tables	29.953	3272.2
5/15/2019 12:53	Incubation, ambient and heated water tables	29.953	2238.9
5/15/2019 12:54	Incubation, ambient and heated water tables	29.853	2066.7
5/15/2019 12:54	Incubation, ambient and heated water tables	29.853	1722.2
5/15/2019 12:55	Incubation, ambient and heated water tables	29.752	1722.2
5/15/2019 12:55	Incubation, ambient and heated water tables	29.752	1636.1
5/15/2019 12:56	Incubation, ambient and heated water tables	29.853	2411.1
5/15/2019 12:56	Incubation, ambient and heated water tables	29.853	2066.7
5/15/2019 12:57	Incubation, ambient and heated water tables	29.752	2497.2
5/15/2019 12:57	Incubation, ambient and heated water tables	29.953	4650

5/15/2019 12:58	Incubation, ambient and heated water tables	30.054	4477.8
5/15/2019 12:58	Incubation, ambient and heated water tables	30.154	4305.6
5/15/2019 12:59	incubation, ambient and heated water tables	30.255	4305.6
5/15/2019 12:59	Incubation, ambient and heated water tables	30.255	4305.6
5/15/2019 13:00	incubation, ambient and heated water tables	30.356	4477.8
5/15/2019 13:00	Incubation, ambient and heated water tables	30.457	4477.8
5/15/2019 13:01	incubation, ambient and heated water tables	30.457	4650
5/15/2019 13:01	Incubation, ambient and heated water tables	30.457	4650
5/15/2019 13:02	incubation, ambient and heated water tables	30.457	5166.7
5/15/2019 13:02	Incubation, ambient and heated water tables	30.457	4650
5/15/2019 13:03	incubation, ambient and heated water tables	30.558	5166.7
5/15/2019 13:03	Incubation, ambient and heated water tables	30.457	4822.3
5/15/2019 13:04	incubation, ambient and heated water tables	30.457	4477.8
5/15/2019 13:04	Incubation, ambient and heated water tables	30.457	4477.8
5/15/2019 13:05	incubation, ambient and heated water tables	30.356	4305.6
5/15/2019 13:05	Incubation, ambient and heated water tables	30.255	4305.6
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5/15/2019 13:06	Incubation, ambient and heated water tables	30.255	4305.6
5/15/2019 13:07	incubation, ambient and heated water tables	30.255	4477.8
5/15/2019 13:07	Incubation, ambient and heated water tables	30.356	4477.8
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5/15/2019 13:08	Incubation, ambient and heated water tables	30.356	4477.8
5/15/2019 13:09	incubation, ambient and heated water tables	30.457	4477.8
5/15/2019 13:09	Incubation, ambient and heated water tables	30.457	4477.8
5/15/2019 13:10	incubation, ambient and heated water tables	30.558	4477.8
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5/15/2019 13:11	incubation, ambient and heated water tables	30.558	4650
5/15/2019 13:11	Incubation, ambient and heated water tables	30.558	4477.8
5/15/2019 13:12	incubation, ambient and heated water tables	30.558	4477.8
5/15/2019 13:12	Incubation, ambient and heated water tables	30.558	4477.8
5/15/2019 13:13	incubation, ambient and heated water tables	30.558	4650
5/15/2019 13:13	Incubation, ambient and heated water tables	30.558	4477.8
5/15/2019 13:14	incubation, ambient and heated water tables	30.558	4650
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5/15/2019 13:16	Incubation, ambient and heated water tables	30.659	4650

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5/15/2019 13:21	incubation, ambient and heated water tables	30.558	4477.8
5/15/2019 13:21	Incubation, ambient and heated water tables	30.558	4477.8
5/15/2019 13:22	Incubation, ambient and heated water tables	30.558	4477.8
5/15/2019 13:22	Incubation, ambient and heated water tables	30.558	4477.8
5/15/2019 13:22	Incubation, ambient and heated water tables	30.558	4477.8
5/15/2019 13:23	Incubation, ambient and heated water tables	30.558	4477.8
5/15/2019 13:23	Incubation, ambient and heated water tables	30.558	4477.8
5/15/2019 13:23	Incubation, ambient and heated water tables	30.558	4477.8
5/15/2019 13:24	Incubation, ambient and heated water tables	30.659	4477.8
5/15/2019 13:24	Incubation, ambient and heated water tables	30.659	4477.8
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5/15/2019 13:26	Incubation, ambient and heated water tables	30.558	4650
5/15/2019 13:27	heated water tables	30.659	4822.3
5/15/2019 13:27	Incubation, ambient and heated water tables	30.659	4822.3
5/15/2019 13:28	Incubation, ambient and heated water tables	30.659	5166.7
5/15/2019 13:28	Incubation, ambient and heated water tables	30.659	5166.7
5/15/2019 13:29	heated water tables	30.659	5338.9
5/15/2019 13:29	Incubation, ambient and heated water tables	30.457	1550
5/15/2019 13:30	heated water tables	30.154	1227.1
5/15/2019 13:30	Incubation, ambient and heated water tables	30.054	1636.1
5/15/2019 13:31	heated water tables	30.054	4133.4
5/15/2019 13:31	Incubation, ambient and heated water tables	29.953	1097.9
5/15/2019 13:32	heated water tables	29.853	1054.9
5/15/2019 13:32	Incubation, ambient and heated water tables	29.752	1033.3
5/15/2019 13:33	heated water tables	29.752	1194.8
5/15/2019 13:33	Incubation, ambient and heated water tables	29.752	1808.3
5/15/2019 13:34	heated water tables	29.853	1980.6
5/15/2019 13:34	Incubation, ambient and heated water tables	29.853	2325
5/15/2019 13:35	heated water tables	29.752	1216.3
5/15/2019 13:35	Incubation, ambient and heated water tables	29.652	1011.8

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5/15/2019 13:36	Incubation, ambient and heated water tables	29.652	979.5
5/15/2019 13:37	Incubation, ambient and heated water tables	29.652	990.3
5/15/2019 13:37	Incubation, ambient and heated water tables	29.652	1065.6
5/15/2019 13:38	Incubation, ambient and heated water tables	29.552	1054.9
5/15/2019 13:38	Incubation, ambient and heated water tables	29.552	1076.4
5/15/2019 13:39	Incubation, ambient and heated water tables	29.552	1044.1
5/15/2019 13:39	Incubation, ambient and heated water tables	29.552	1054.9
5/15/2019 13:40	Incubation, ambient and heated water tables	29.552	1076.4
5/15/2019 13:40	Incubation, ambient and heated water tables	29.552	1054.9
5/15/2019 13:41	Incubation, ambient and heated water tables	29.552	1033.3
5/15/2019 13:41	Incubation, ambient and heated water tables	29.452	1011.8
5/15/2019 13:42	Incubation, ambient and heated water tables	29.452	990.3
5/15/2019 13:42	Incubation, ambient and heated water tables	29.452	1011.8
5/15/2019 13:43	Incubation, ambient and heated water tables	29.452	958
5/15/2019 13:43	Incubation, ambient and heated water tables	29.452	914.9
5/15/2019 13:44	Incubation, ambient and heated water tables	29.452	839.6
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5/15/2019 13:45	Incubation, ambient and heated water tables	29.452	721.2
5/15/2019 13:45	Incubation, ambient and heated water tables	29.452	688.9
5/15/2019 13:46	Incubation, ambient and heated water tables	29.452	785.8
5/15/2019 13:46	Incubation, ambient and heated water tables	29.452	656.6
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5/15/2019 13:48	Incubation, ambient and heated water tables	29.352	635.1
5/15/2019 13:48	Incubation, ambient and heated water tables	29.352	699.7
5/15/2019 13:49	Incubation, ambient and heated water tables	29.352	667.4
5/15/2019 13:49	Incubation, ambient and heated water tables	29.352	678.1
5/15/2019 13:50	Incubation, ambient and heated water tables	29.352	656.6
5/15/2019 13:50	Incubation, ambient and heated water tables	29.352	570.5
5/15/2019 13:51	Incubation, ambient and heated water tables	29.352	602.8
5/15/2019 13:51	Incubation, ambient and heated water tables	29.352	602.8
5/15/2019 13:52	Incubation, ambient and heated water tables	29.352	559.7
5/15/2019 13:52	Incubation, ambient and heated water tables	29.352	559.7
5/15/2019 13:53	Incubation, ambient and heated water tables	29.352	538.2
5/15/2019 13:53	Incubation, ambient and heated water tables	29.352	516.7
5/15/2019 13:54	Incubation, ambient and heated water tables	29.352	505.9
5/15/2019 13:54	Incubation, ambient and heated water tables	29.352	484.4

5/15/2019 13:55	Incubation, ambient and heated water tables	29.252	441.3
5/15/2019 13:55	Incubation, ambient and heated water tables	29.252	419.8
5/15/2019 13:56	incubation, ambient and heated water tables	29.252	441.3
5/15/2019 13:56	incubation, ambient and heated water tables	29.252	430.6
5/15/2019 13:56	Incubation, ambient and heated water tables	29.252	376.7
5/15/2019 13:57	Incubation, ambient and heated water tables	29.252	387.5
5/15/2019 13:58	Incubation, ambient and heated water tables	29.252	344.4
5/15/2019 13:58	Incubation, ambient and heated water tables	29.252	333.7
5/15/2019 13:59	Incubation, ambient and heated water tables	29.252	301.4
5/15/2019 13:59	incubation, ambient and heated water tables	29.252	269.1
5/15/2019 14:00	Incubation, ambient and heated water tables	29.252	236.8
5/15/2019 14:00	Incubation, ambient and heated water tables	29.152	193.8
5/15/2019 14:01	Incubation, ambient and heated water tables	29.252	193.8
5/15/2019 14:01	incubation, ambient and heated water tables	29.152	172.2
5/15/2019 14:02	Incubation, ambient and heated water tables	29.152	150.7
5/15/2019 14:02	incubation, ambient and heated water tables	29.152	150.7
5/15/2019 14:03	Incubation, ambient and heated water tables	29.152	161.5
5/15/2019 14:03	Incubation, ambient and heated water tables	29.152	172.2
5/15/2019 14:04	Incubation, ambient and heated water tables	29.152	215.3
5/15/2019 14:04	Incubation, ambient and heated water tables	29.152	236.8
5/15/2019 14:05	heated water tables	29.152	236.8
5/15/2019 14:05	Incubation, ambient and heated water tables	29.152	279.9
5/15/2019 14:06	Incubation, ambient and heated water tables	29.053	258.3
5/15/2019 14:06	Incubation, ambient and heated water tables	29.053	387.5
5/15/2019 14:07	Incubation, ambient and heated water tables	29.053	344.4
5/15/2019 14:07	Incubation, ambient and heated water tables	29.053	355.2
5/15/2019 14:08	Incubation, ambient and heated water tables	29.053	409
5/15/2019 14:08	Incubation, ambient and heated water tables	29.053	462.9
5/15/2019 14:09	Incubation, ambient and heated water tables	29.053	441.3
5/15/2019 14:09	Incubation, ambient and heated water tables	29.053	452.1
5/15/2019 14:10	Incubation, ambient and heated water tables	29.053	387.5
5/15/2019 14:10	Incubation, ambient and heated water tables	29.053	430.6
5/15/2019 14:11	Incubation, ambient and heated water tables	29.053	473.6
5/15/2019 14:11	Incubation, ambient and heated water tables	29.053	419.8
5/15/2019 14:12	Incubation, ambient and heated water tables	29.053	452.1
5/15/2019 14:12	Incubation, ambient and heated water tables	29.053	387.5
5/15/2019 14:13	Incubation, ambient and heated water tables	28.953	452.1
5/15/2019 14:13	Incubation, ambient and heated water tables	28.953	398.3

5/15/2019 14:14	Incubation, ambient and heated water tables	28.953	430.6
5/15/2019 14:14	Incubation, ambient and heated water tables	28.953	452.1
5/15/2019 14:15	incubation, ambient and heated water tables	28.953	441.3
5/15/2019 14:15	Incubation, ambient and heated water tables	28.953	462.9
5/15/2019 14:16	Incubation, ambient and heated water tables	28.953	452.1
5/15/2019 14:16	Incubation, ambient and heated water tables	28.953	441.3
5/15/2019 14:17	Incubation, ambient and heated water tables	28.953	441.3
5/15/2019 14:17	Incubation, ambient and heated water tables	28.953	441.3
5/15/2019 14:18	incubation, ambient and heated water tables	28.953	441.3
5/15/2019 14:18	Incubation, ambient and heated water tables	28.853	409
5/15/2019 14:19	Incubation, ambient and heated water tables	28.853	366
5/15/2019 14:19	Incubation, ambient and heated water tables	28.853	333.7
5/15/2019 14:20	Incubation, ambient and heated water tables	28.853	376.7
5/15/2019 14:20	Incubation, ambient and heated water tables	28.853	398.3
5/15/2019 14:21	Incubation, ambient and heated water tables	28.853	419.8
5/15/2019 14:22	Incubation, ambient and heated water tables	28.853	387.5
5/15/2019 14:22	Incubation, ambient and heated water tables	28.853	441.3
5/15/2019 14:23	Incubation, ambient and heated water tables	28.853	441.3
5/15/2019 14:23	Incubation, ambient and heated water tables	28.853	473.6
5/15/2019 14:24	heated water tables	28.853	473.6
5/15/2019 14:24	Incubation, ambient and heated water tables	28.853	495.1
5/15/2019 14:25	heated water tables	28.853	505.9
5/15/2019 14:25	Incubation, ambient and heated water tables	28.853	559.7
5/15/2019 14:26	heated water tables	28.853	549
5/15/2019 14:26	Incubation, ambient and heated water tables	28.853	602.8
5/15/2019 14:27	heated water tables	28.853	570.5
5/15/2019 14:27	Incubation, ambient and heated water tables	28.853	602.8
5/15/2019 14:28	heated water tables	28.853	635.1
5/15/2019 14:28	Incubation, ambient and heated water tables	28.853	602.8
5/15/2019 14:29	heated water tables	28.853	570.5
5/15/2019 14:29	Incubation, ambient and heated water tables	28.853	613.5
5/15/2019 14:30	heated water tables	28.853	581.3
5/15/2019 14:30	Incubation, ambient and heated water tables	28.853	559.7
5/15/2019 14:31	heated water tables	28.853	495.1
5/15/2019 14:31	Incubation, ambient and heated water tables	28.853	549
5/15/2019 14:32	heated water tables	28.853	505.9
5/15/2019 14:32	Incubation, ambient and heated water tables	28.853	516.7

5/15/2019 14:33	Incubation, ambient and heated water tables	28.853	516.7
5/15/2019 14:33	Incubation, ambient and heated water tables	28.853	505.9
5/15/2019 14:34	Incubation, ambient and heated water tables	28.754	516.7
5/15/2019 14:34	Incubation, ambient and heated water tables	28.754	484.4
5/15/2019 14:35	Incubation, ambient and heated water tables	28.754	473.6
5/15/2019 14:35	Incubation, ambient and heated water tables	28.754	505.9
5/15/2019 14:36	Incubation, ambient and heated water tables	28.754	473.6
5/15/2019 14:36	Incubation, ambient and heated water tables	28.754	473.6
5/15/2019 14:37	Incubation, ambient and heated water tables	28.655	495.1
5/15/2019 14:37	Incubation, ambient and heated water tables	28.655	484.4
5/15/2019 14:38	Incubation, ambient and heated water tables	28.655	527.4
5/15/2019 14:38	Incubation, ambient and heated water tables	28.655	473.6
5/15/2019 14:39	Incubation, ambient and heated water tables	28.655	505.9
5/15/2019 14:39	Incubation, ambient and heated water tables	28.655	570.5
5/15/2019 14:40	Incubation, ambient and heated water tables	28.655	516.7
5/15/2019 14:40	Incubation, ambient and heated water tables	28.655	527.4
5/15/2019 14:41	Incubation, ambient and heated water tables	28.655	538.2
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5/15/2019 14:43	Incubation, ambient and heated water tables	28.655	516.7
5/15/2019 14:43	Incubation, ambient and heated water tables	28.555	516.7
5/15/2019 14:44	Incubation, ambient and heated water tables	28.555	495.1
5/15/2019 14:44	Incubation, ambient and heated water tables	28.655	473.6
5/15/2019 14:45	Incubation, ambient and heated water tables	28.655	462.9
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5/15/2019 14:46	Incubation, ambient and heated water tables	28.555	441.3
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5/15/2019 14:47	Incubation, ambient and heated water tables	28.555	419.8
5/15/2019 14:47	Incubation, ambient and heated water tables	28.555	409
5/15/2019 14:48	Incubation, ambient and heated water tables	28.555	398.3
5/15/2019 14:48	Incubation, ambient and heated water tables	28.555	398.3
5/15/2019 14:49	Incubation, ambient and heated water tables	28.555	387.5
5/15/2019 14:49	Incubation, ambient and heated water tables	28.555	376.7
5/15/2019 14:50	Incubation, ambient and heated water tables	28.555	387.5
5/15/2019 14:50	Incubation, ambient and heated water tables	28.555	398.3
5/15/2019 14:51	Incubation, ambient and heated water tables	28.555	409
5/15/2019 14:51	Incubation, ambient and heated water tables	28.555	409

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5/15/2019 14:52	Incubation, ambient and heated water tables	28.555	441.3
5/15/2019 14:53	Incubation, ambient and heated water tables	28.555	452.1
5/15/2019 14:53	Incubation, ambient and heated water tables	28.555	473.6
5/15/2019 14:54	Incubation, ambient and heated water tables	28.555	473.6
5/15/2019 14:54	Incubation, ambient and heated water tables	28.555	495.1
5/15/2019 14:55	Incubation, ambient and heated water tables	28.555	516.7
5/15/2019 14:55	Incubation, ambient and heated water tables	28.555	527.4
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5/15/2019 14:57	Incubation, ambient and heated water tables	28.555	570.5
5/15/2019 14:57	Incubation, ambient and heated water tables	28.555	570.5
5/15/2019 14:58	Incubation, ambient and heated water tables	28.555	581.3
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5/15/2019 14:59	Incubation, ambient and heated water tables	28.555	645.8
5/15/2019 14:59	Incubation, ambient and heated water tables	28.555	602.8
5/15/2019 15:00	Incubation, ambient and heated water tables	28.555	613.5
5/15/2019 15:00	Incubation, ambient and heated water tables	28.555	602.8
5/15/2019 15:01	Incubation, ambient and heated water tables	28.555	635.1
5/15/2019 15:01	Incubation, ambient and heated water tables	28.555	635.1
5/15/2019 15:02	Incubation, ambient and heated water tables	28.555	645.8
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5/15/2019 15:05	Incubation, ambient and heated water tables	28.555	753.5
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5/15/2019 15:06	Incubation, ambient and heated water tables	28.555	828.8
5/15/2019 15:07	Incubation, ambient and heated water tables	28.555	828.8
5/15/2019 15:07	Incubation, ambient and heated water tables	28.555	850.4
5/15/2019 15:08	Incubation, ambient and heated water tables	28.555	850.4
5/15/2019 15:08	Incubation, ambient and heated water tables	28.555	850.4
5/15/2019 15:09	Incubation, ambient and heated water tables	28.555	818.1
5/15/2019 15:09	Incubation, ambient and heated water tables	28.555	775
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5/15/2019 15:10	Incubation, ambient and heated water tables	28.555	775

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5/15/2019 15:31	Incubation, ambient and heated water tables	28.655	818.1
5/15/2019 15:32	Incubation, ambient and heated water tables	28.655	796.5
5/15/2019 15:32	Incubation, ambient and heated water tables	28.655	796.5
5/15/2019 15:33	Incubation, ambient and heated water tables	28.655	807.3
5/15/2019 15:33	Incubation, ambient and heated water tables	28.655	785.8
5/15/2019 15:34	Incubation, ambient and heated water tables	28.655	742.7
5/15/2019 15:34	Incubation, ambient and heated water tables	28.655	785.8
5/15/2019 15:35	Incubation, ambient and heated water tables	28.655	775
5/15/2019 15:35	Incubation, ambient and heated water tables	28.655	807.3
5/15/2019 15:36	Incubation, ambient and heated water tables	28.754	796.5
5/15/2019 15:36	Incubation, ambient and heated water tables	28.655	839.6
5/15/2019 15:37	Incubation, ambient and heated water tables	28.754	818.1
5/15/2019 15:37	Incubation, ambient and heated water tables	28.754	818.1
5/15/2019 15:38	Incubation, ambient and heated water tables	28.754	742.7
5/15/2019 15:38	Incubation, ambient and heated water tables	28.754	721.2
5/15/2019 15:39	Incubation, ambient and heated water tables	28.754	731.9
5/15/2019 15:39	Incubation, ambient and heated water tables	28.754	742.7
5/15/2019 15:40	heated water tables	28.754	645.8
5/15/2019 15:40	Incubation, ambient and heated water tables	28.754	678.1
5/15/2019 15:41	Incubation, ambient and heated water tables	28.754	624.3
5/15/2019 15:41	Incubation, ambient and heated water tables	28.754	645.8
5/15/2019 15:42	Incubation, ambient and heated water tables	28.754	656.6
5/15/2019 15:42	Incubation, ambient and heated water tables	28.754	656.6
5/15/2019 15:43	Incubation, ambient and heated water tables	28.754	645.8
5/15/2019 15:43	Incubation, ambient and heated water tables	28.754	656.6
5/15/2019 15:44	Incubation, ambient and heated water tables	28.754	656.6
5/15/2019 15:44	Incubation, ambient and heated water tables	28.754	688.9
5/15/2019 15:45	Incubation, ambient and heated water tables	28.754	678.1
5/15/2019 15:45	Incubation, ambient and heated water tables	28.754	559.7
5/15/2019 15:46	Incubation, ambient and heated water tables	28.754	387.5
5/15/2019 15:46	Incubation, ambient and heated water tables	28.754	602.8
5/15/2019 15:47	Incubation, ambient and heated water tables	28.754	635.1
5/15/2019 15:47	Incubation, ambient and heated water tables	28.754	613.5
5/15/2019 15:48	Incubation, ambient and heated water tables	28.754	592
5/15/2019 15:48	Incubation, ambient and heated water tables	28.754	538.2

5/15/2019 15:49	Incubation, ambient and heated water tables	28.754	559.7
5/15/2019 15:49	Incubation, ambient and heated water tables	28.754	549
5/15/2019 15:50	incubation, ambient and heated water tables	28.754	549
5/15/2019 15:50	Incubation, ambient and heated water tables	28.754	538.2
5/15/2019 15:51	Incubation, ambient and heated water tables	28.754	549
5/15/2019 15:51	Incubation, ambient and heated water tables	28.754	549
5/15/2019 15:52	Incubation, ambient and heated water tables	28.754	549
5/15/2019 15:52	Incubation, ambient and heated water tables	28.754	559.7
5/15/2019 15:53	Incubation, ambient and heated water tables	28.655	559.7
5/15/2019 15:53	incubation, ambient and heated water tables	28.655	570.5
5/15/2019 15:54	Incubation, ambient and heated water tables	28.655	581.3
5/15/2019 15:54	Incubation, ambient and heated water tables	28.655	549
5/15/2019 15:55	Incubation, ambient and heated water tables	28.655	570.5
5/15/2019 15:55	incubation, ambient and heated water tables	28.655	581.3
5/15/2019 15:56	Incubation, ambient and heated water tables	28.655	602.8
5/15/2019 15:56	Incubation, ambient and heated water tables	28.655	635.1
5/15/2019 15:57	Incubation, ambient and heated water tables	28.655	688.9
5/15/2019 15:57	Incubation, ambient and heated water tables	28.655	710.4
5/15/2019 15:58	Incubation, ambient and heated water tables	28.655	731.9
5/15/2019 15:58	Incubation, ambient and heated water tables	28.655	775
5/15/2019 15:59	Incubation, ambient and heated water tables	28.655	839.6
5/15/2019 15:59	incubation, ambient and heated water tables	28.655	925.7
5/15/2019 16:00	Incubation, ambient and heated water tables	28.655	979.5
5/15/2019 16:00	Incubation, ambient and heated water tables	28.655	968.8
5/15/2019 16:01	Incubation, ambient and heated water tables	28.655	914.9
5/15/2019 16:01	incubation, ambient and heated water tables	28.655	871.9
5/15/2019 16:02	Incubation, ambient and heated water tables	28.655	839.6
5/15/2019 16:02	Incubation, ambient and heated water tables	28.655	742.7
5/15/2019 16:03	Incubation, ambient and heated water tables	28.655	624.3
5/15/2019 16:03	incubation, ambient and heated water tables	28.655	559.7
5/15/2019 16:04	Incubation, ambient and heated water tables	28.555	516.7
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5/15/2019 16:05	Incubation, ambient and heated water tables	28.555	452.1
5/15/2019 16:05	Incubation, ambient and heated water tables	28.555	419.8
5/15/2019 16:06	Incubation, ambient and heated water tables	28.555	398.3
5/15/2019 16:06	incubation, ambient and heated water tables	28.555	387.5
5/15/2019 16:07	Incubation, ambient and heated water tables	28.555	441.3
5/15/2019 16:07	incubation, ambient and heated water tables	28.555	581.3

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5/15/2019 16:08	Incubation, ambient and heated water tables	28.555	721.2
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5/15/2019 16:09	Incubation, ambient and heated water tables	28.555	818.1
5/15/2019 16:10	Incubation, ambient and heated water tables	28.555	925.7
5/15/2019 16:10	Incubation, ambient and heated water tables	28.555	1377.8
5/15/2019 16:11	Incubation, ambient and heated water tables	28.555	2411.1
5/15/2019 16:11	Incubation, ambient and heated water tables	28.655	3272.2
5/15/2019 16:12	Incubation, ambient and heated water tables	28.655	3100
5/15/2019 16:12	Incubation, ambient and heated water tables	28.655	3100
5/15/2019 16:13	Incubation, ambient and heated water tables	28.655	3100
5/15/2019 16:13	Incubation, ambient and heated water tables	28.655	3100
5/15/2019 16:14	Incubation, ambient and heated water tables	28.655	2927.8
5/15/2019 16:14	Incubation, ambient and heated water tables	28.655	2927.8
5/15/2019 16:15	Incubation, ambient and heated water tables	28.655	2583.4
5/15/2019 16:15	Incubation, ambient and heated water tables	28.655	2411.1
5/15/2019 16:16	Incubation, ambient and heated water tables	28.655	2152.8
5/15/2019 16:16	Incubation, ambient and heated water tables	28.655	1722.2
5/15/2019 16:17	Incubation, ambient and heated water tables	28.655	2152.8
5/15/2019 16:17	Incubation, ambient and heated water tables	28.655	2066.7
5/15/2019 16:18	Incubation, ambient and heated water tables	28.655	2238.9
5/15/2019 16:18	Incubation, ambient and heated water tables	28.655	2238.9
5/15/2019 16:19	Incubation, ambient and heated water tables	28.655	2238.9
5/15/2019 16:19	Incubation, ambient and heated water tables	28.655	2152.8
5/15/2019 16:20	Incubation, ambient and heated water tables	28.655	1722.2
5/15/2019 16:20	Incubation, ambient and heated water tables	28.655	1636.1
5/15/2019 16:21	Incubation, ambient and heated water tables	28.655	1722.2
5/15/2019 16:21	Incubation, ambient and heated water tables	28.655	2066.7
5/15/2019 16:22	Incubation, ambient and heated water tables	28.655	1980.6
5/15/2019 16:22	Incubation, ambient and heated water tables	28.655	1980.6
5/15/2019 16:23	Incubation, ambient and heated water tables	28.655	1980.6
5/15/2019 16:23	Incubation, ambient and heated water tables	28.655	1980.6
5/15/2019 16:24	Incubation, ambient and heated water tables	28.655	1808.3
5/15/2019 16:24	Incubation, ambient and heated water tables	28.655	1722.2
5/15/2019 16:25	Incubation, ambient and heated water tables	28.555	1636.1
5/15/2019 16:25	Incubation, ambient and heated water tables	28.555	1636.1
5/15/2019 16:26	Incubation, ambient and heated water tables	28.655	1636.1
5/15/2019 16:26	Incubation, ambient and heated water tables	28.655	1722.2

5/15/2019 16:27	Incubation, ambient and heated water tables	28.555	1636.1
5/15/2019 16:27	Incubation, ambient and heated water tables	28.555	1550
5/15/2019 16:28	Incubation, ambient and heated water tables	28.555	1463.9
5/15/2019 16:28	Incubation, ambient and heated water tables	28.555	1377.8
5/15/2019 16:29	Incubation, ambient and heated water tables	28.555	1334.7
5/15/2019 16:29	Incubation, ambient and heated water tables	28.555	1291.7
5/15/2019 16:30	Incubation, ambient and heated water tables	28.555	1345.5
5/15/2019 16:30	Incubation, ambient and heated water tables	28.555	1463.9
5/15/2019 16:31	Incubation, ambient and heated water tables	28.555	1463.9
5/15/2019 16:31	Incubation, ambient and heated water tables	28.555	1377.8
5/15/2019 16:32	Incubation, ambient and heated water tables	28.555	1377.8
5/15/2019 16:32	Incubation, ambient and heated water tables	28.555	1377.8
5/15/2019 16:33	Incubation, ambient and heated water tables	28.555	1280.9
5/15/2019 16:34	Incubation, ambient and heated water tables	28.555	1216.3
5/15/2019 16:34	Incubation, ambient and heated water tables	28.555	1205.6
5/15/2019 16:35	Incubation, ambient and heated water tables	28.555	1259.4
5/15/2019 16:35	Incubation, ambient and heated water tables	28.555	1302.4
5/15/2019 16:36	Incubation, ambient and heated water tables	28.555	1205.6
5/15/2019 16:37	Incubation, ambient and heated water tables	28.555	1108.7
5/15/2019 16:37	Incubation, ambient and heated water tables	28.555	1087.2
5/15/2019 16:38	Incubation, ambient and heated water tables	28.555	1097.9
5/15/2019 16:38	Incubation, ambient and heated water tables	28.555	1108.7
5/15/2019 16:39	Incubation, ambient and heated water tables	28.555	1087.2
5/15/2019 16:40	Incubation, ambient and heated water tables	28.555	1033.3
5/15/2019 16:40	Incubation, ambient and heated water tables	28.555	979.5
5/15/2019 16:41	Incubation, ambient and heated water tables	28.555	925.7
5/15/2019 16:41	Incubation, ambient and heated water tables	28.555	904.2
5/15/2019 16:42	Incubation, ambient and heated water tables	28.555	893.4
5/15/2019 16:42	Incubation, ambient and heated water tables	28.555	882.6
5/15/2019 16:43	Incubation, ambient and heated water tables	28.555	904.2
5/15/2019 16:43	Incubation, ambient and heated water tables	28.555	925.7
5/15/2019 16:44	Incubation, ambient and heated water tables	28.555	914.9
5/15/2019 16:44	Incubation, ambient and heated water tables	28.555	904.2
5/15/2019 16:45	Incubation, ambient and heated water tables	28.555	882.6
5/15/2019 16:45	Incubation, ambient and heated water tables	28.555	861.1

5/15/2019 16:46	Incubation, ambient and heated water tables	28.555	796.5
5/15/2019 16:46	Incubation, ambient and heated water tables	28.555	731.9
5/15/2019 16:47	Incubation, ambient and heated water tables	28.555	699.7
5/15/2019 16:47	Incubation, ambient and heated water tables	28.555	688.9
5/15/2019 16:48	Incubation, ambient and heated water tables	28.555	667.4
5/15/2019 16:48	Incubation, ambient and heated water tables	28.555	656.6
5/15/2019 16:49	Incubation, ambient and heated water tables	28.555	667.4
5/15/2019 16:49	Incubation, ambient and heated water tables	28.555	688.9
5/15/2019 16:50	Incubation, ambient and heated water tables	28.555	688.9
5/15/2019 16:50	Incubation, ambient and heated water tables	28.555	731.9
5/15/2019 16:51	Incubation, ambient and heated water tables	28.555	775
5/15/2019 16:52	Incubation, ambient and heated water tables	28.555	624.3
5/15/2019 16:52	Incubation, ambient and heated water tables	28.555	581.3
5/15/2019 16:53	Incubation, ambient and heated water tables	28.555	549
5/15/2019 16:53	Incubation, ambient and heated water tables	28.555	516.7
5/15/2019 16:54	Incubation, ambient and heated water tables	28.555	484.4
5/15/2019 16:54	Incubation, ambient and heated water tables	28.555	441.3
5/15/2019 16:55	Incubation, ambient and heated water tables	28.555	387.5
5/15/2019 16:55	Incubation, ambient and heated water tables	28.555	344.4
5/15/2019 16:56	Incubation, ambient and heated water tables	28.555	301.4
5/15/2019 16:56	Incubation, ambient and heated water tables	28.456	269.1
5/15/2019 16:57	Incubation, ambient and heated water tables	28.456	247.6
5/15/2019 16:57	Incubation, ambient and heated water tables	28.456	226
5/15/2019 16:58	Incubation, ambient and heated water tables	28.456	204.5
5/15/2019 16:58	Incubation, ambient and heated water tables	28.456	204.5
5/15/2019 16:59	Incubation, ambient and heated water tables	28.456	193.8
5/15/2019 16:59	Incubation, ambient and heated water tables	28.456	183
5/15/2019 17:00	Incubation, ambient and heated water tables	28.456	183
5/15/2019 17:00	Incubation, ambient and heated water tables	28.456	172.2
5/15/2019 17:01	Incubation, ambient and heated water tables	28.456	161.5
5/15/2019 17:01	Incubation, ambient and heated water tables	28.456	161.5
5/15/2019 17:02	Incubation, ambient and heated water tables	28.456	161.5
5/15/2019 17:02	Incubation, ambient and heated water tables	28.456	150.7
5/15/2019 17:03	Incubation, ambient and heated water tables	28.456	139.9
5/15/2019 17:03	Incubation, ambient and heated water tables	28.456	139.9
5/15/2019 17:04	Incubation, ambient and heated water tables	28.456	129.2
5/15/2019 17:04	Incubation, ambient and heated water tables	28.456	129.2

5/16/2019 7:01	Incubation, ambient and heated water tables	27.665	43.1
5/16/2019 7:01	Incubation, ambient and heated water tables	27.665	53.8
5/16/2019 7:02	incubation, ambient and heated water tables	27.665	53.8
5/16/2019 7:02	incubation, ambient and heated water tables	27.665	53.8
5/16/2019 7:03	incubation, ambient and heated water tables	27.665	53.8
5/16/2019 7:03	incubation, ambient and heated water tables	27.665	53.8
5/16/2019 7:04	incubation, ambient and heated water tables	27.665	53.8
5/16/2019 7:04	incubation, ambient and heated water tables	27.665	53.8
5/16/2019 7:05	incubation, ambient and heated water tables	27.665	64.6
5/16/2019 7:05	incubation, ambient and heated water tables	27.665	64.6
5/16/2019 7:06	incubation, ambient and heated water tables	27.665	64.6
5/16/2019 7:06	incubation, ambient and heated water tables	27.665	75.3
5/16/2019 7:07	incubation, ambient and heated water tables	27.665	75.3
5/16/2019 7:08	incubation, ambient and heated water tables	27.665	86.1
5/16/2019 7:08	incubation, ambient and heated water tables	27.665	86.1
5/16/2019 7:09	incubation, ambient and heated water tables	27.665	96.9
5/16/2019 7:09	incubation, ambient and heated water tables	27.665	96.9
5/16/2019 7:10	incubation, ambient and heated water tables	27.665	107.6
5/16/2019 7:10	incubation, ambient and heated water tables	27.665	107.6
5/16/2019 7:11	heated water tables	27.665	118.4
5/16/2019 7:11	incubation, ambient and heated water tables	27.665	118.4
5/16/2019 7:12	heated water tables	27.665	129.2
5/16/2019 7:12	incubation, ambient and heated water tables	27.665	129.2
5/16/2019 7:13	heated water tables	27.665	139.9
5/16/2019 7:13	incubation, ambient and heated water tables	27.665	139.9
5/16/2019 7:14	heated water tables	27.665	150.7
5/16/2019 7:14	incubation, ambient and heated water tables	27.665	150.7
5/16/2019 7:15	heated water tables	27.764	161.5
5/16/2019 7:15	incubation, ambient and heated water tables	27.764	161.5
5/16/2019 7:16	heated water tables	27.764	172.2
5/16/2019 7:16	incubation, ambient and heated water tables	27.764	172.2
5/16/2019 7:17	heated water tables	27.764	183
5/16/2019 7:17	incubation, ambient and heated water tables	27.764	183
5/16/2019 7:18	heated water tables	27.764	193.8
5/16/2019 7:18	incubation, ambient and heated water tables	27.764	193.8
5/16/2019 7:19	heated water tables	27.764	193.8
5/16/2019 7:19	incubation, ambient and heated water tables	27.764	193.8

5/16/2019 7:39	Incubation, ambient and heated water tables	27.764	312.2
5/16/2019 7:39	Incubation, ambient and heated water tables	27.764	322.9
5/16/2019 7:40	Incubation, ambient and heated water tables	27.764	333.7
5/16/2019 7:40	Incubation, ambient and heated water tables	27.764	344.4
5/16/2019 7:41	Incubation, ambient and heated water tables	27.764	355.2
5/16/2019 7:41	Incubation, ambient and heated water tables	27.764	366
5/16/2019 7:42	Incubation, ambient and heated water tables	27.764	366
5/16/2019 7:42	Incubation, ambient and heated water tables	27.764	376.7
5/16/2019 7:43	Incubation, ambient and heated water tables	27.764	376.7
5/16/2019 7:43	Incubation, ambient and heated water tables	27.764	387.5
5/16/2019 7:44	Incubation, ambient and heated water tables	27.764	387.5
5/16/2019 7:44	Incubation, ambient and heated water tables	27.764	387.5
5/16/2019 7:45	Incubation, ambient and heated water tables	27.764	925.7
5/16/2019 7:45	Incubation, ambient and heated water tables	27.764	387.5
5/16/2019 7:46	Incubation, ambient and heated water tables	27.665	376.7
5/16/2019 7:46	Incubation, ambient and heated water tables	27.665	366
5/16/2019 7:47	Incubation, ambient and heated water tables	27.665	355.2
5/16/2019 7:48	Incubation, ambient and heated water tables	27.665	344.4
5/16/2019 7:49	Incubation, ambient and heated water tables	27.567	344.4
5/16/2019 7:49	Incubation, ambient and heated water tables	27.567	333.7
5/18/2019 8:00	Incubation, ambient and heated water tables	27.567	31.6
5/20/2019 8:00	Incubation, ambient and heated water tables	31.5	366
5/20/2019 8:00	Incubation, ambient and heated water tables	31.4	