



**Reef fish growth dataset: annual otolith sagittal growth for
Pacific coral reef fishes**

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Substantive Area:	Demography/Life History < Population Dynamics and Life History < Population Ecology < Substantive Area
Organism:	Fishes < Vertebrates < Animals
Habitat:	Coral Reef < Marine < Aquatic Habitat < Habitat

Geographic Area:	Pacific Ocean < Geographic Area
Additional Keywords:	French Polynesia, otolith, back-calculation, growth
Abstract:	<p>Somatic growth, the increase of body mass over time is a critical biological trait for the assessment of physiological as well as population to ecosystem level processes. Indeed, the rate of somatic growth is directly correlated to the energetic demands of organisms, their metabolism and the influence they may have on important ecological processes such as nutrient cycling. As such, the rate of somatic growth is one of the most basic parameters that drives bioenergetic models, one of the main tools to quantify fluxes from the individual to the ecosystem level. For marine fishes, this information is available predominantly for temperate species targeted by commercial fisheries and aquaculture, which often limits our capacity to perform analyses at the community level across a large number of species. Quantifying the sagittal growth of fish otoliths, calcium carbonate structures in the inner ear, is a powerful tool to estimate individual growth. However, this type of raw data is rarely available due to the time-consuming nature of otolith processing. This is especially true for coral reef fishes, which are extremely diverse and commercially important mainly for local subsistence fisheries. Here, we report the sagittal otolith growth and back-calculated fish size at age of 709 individuals belonging to 45 species of coral reef fishes. All fishes were caught in French Polynesia across six islands (Nuku Hiva, Manuae, Moorea, Mataiva, Hao and Mangareva) belonging to different archipelagos with distinct temperature ranges. No copyright or proprietary restrictions are associated with the use of this dataset other than citation of this paper.</p>

Reef fish growth dataset: annual otolith sagittal growth for Pacific coral reef fishes

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Introduction

Anthropogenic disturbances such as overexploitation of resources and climate change can significantly alter the structure and functioning of marine ecosystems (Dulvy et al. 2000, Jackson et al. 2001, Hoegh-Guldberg and Bruno 2010). Assessing the vulnerability of species enables us to predict how species will respond to these major stressors (William et al. 2007, Graham et al. 2011), but requires high-resolution data on the life history and ecological traits of species (Dulvy et al. 2000, 2003, Cheung et al. 2005). Somatic growth, the increase of body mass across time, is a critical biological trait for the assessment of physiological as well as population to ecosystem-level processes. For fishes, this trait is particularly important as it pertains to past, present, and future population trajectories in the context of fisheries and stock management. Several temperate species have been studied extensively due to their commercial importance, but much less information exists for the majority of coral reef associated species, which are targeted mainly by subsistence fishing (but see, for instance, Taylor et al. 2014).

Somatic growth is an essential parameter to quantify ecosystem processes such as the production of biomass (Depczynski et al. 2007, Brandl et al. 2019, Morais and Bellwood 2019). Moreover, the rate of somatic growth is directly correlated to the energetic demand of organisms, their metabolism and the influence they may have on important ecological processes such as nutrient cycling (Barneche and Allen 2015, 2018). As such, the rate of somatic growth is one of the key-parameters that drive bioenergetic models, one of the main tools to quantify fluxes from the individual to the ecosystem level (Schreck and Moyle 1990, Schindler and Eby 1997, Frost et al. 2006).

Fish growth parameters can be estimated from several approaches, but those linking age to body size are predominantly used. Hard structures such as scales, vertebrae, fin spines, cleithra, opercula, and otoliths present growth increments used for age estimations (Campana 2001). For teleost fish, age is mostly estimated from otolith, calcified structures of the inner ear that grow with the deposition of successive calcium carbonate layers and respond to both circadian and seasonal rhythms (Pannella 1971, Panfili et al. 2002, Jolivet et al. 2008, 2013). Fish growth parameters can be obtained from various models such as Gompertz, Logistic, Power or Von Bertalanffy (the most commonly used). Growth can be modelled by sampling across a large number of individuals that represent the complete size range of studied species. However, such analyses are extremely time consuming, and the raw data are generally unpublished or available only from “grey literature” and/or for commercial species. In most cases, sample sizes are small due to difficulties with sampling or the rarity of fishes in multi-

species assemblages as observed on coral reefs. In this context, another approach is to apply a back-calculation model to estimate size at previous ages to model growth, as suggested by Vigliola and Meekan (2009).

Here, we provide a database of otolith readings, accompanied by the back-calculated size at age for 45 species (709 individuals) of coral reef fishes collected across different islands in French Polynesia. We provide back-calculation data calculated by site when more than 5 individuals were available; and in all case, global estimates across all sites for each species. We provide back-calculation data rather than model data so that users may choose models in accordance to their scientific questions. We emphasize that these data can also be used to estimate length weight relationships.

Metadata

Class I. Data set descriptors

A. Data set identity

Title: Reef fish growth dataset: annual otolith sagittal growth for Pacific coral reef fishes

B. Data set identification code

size_at_age_coral_reef_fishes_data.csv

C. Data set description

1. Principal Investigators

Dr. Valeriano Parravicini

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2. Abstract

Somatic growth, the increase of body mass over time is a critical biological trait for the assessment of physiological as well as population to ecosystem level processes. Indeed, the rate of somatic growth is directly correlated to the energetic demands of organisms, their metabolism and the influence they may have on important ecological processes such as nutrient cycling. As such, the rate of somatic growth is one of the most basic parameters that drives bioenergetic models, one of the main tools to quantify fluxes from the individual to the

ecosystem level. For marine fishes, this information is available predominantly for temperate species targeted by commercial fisheries and aquaculture, which often limits our capacity to perform analyses at the community level across a large number of species. Quantifying the sagittal growth of fish otoliths, calcium carbonate structures in the inner ear, is a powerful tool to estimate individual growth. However, this type of raw data is rarely available due to the time-consuming nature of otolith processing. This is especially true for coral reef fishes, which are extremely diverse and commercially important mainly for local subsistence fisheries. Here, we report the sagittal otolith growth and back-calculated fish size at age of 709 individuals belonging to 45 species of coral reef fishes. All fishes were caught in French Polynesia across six islands (Nuku Hiva, Manuae, Moorea, Mataiva, Hao and Mangareva) belonging to different archipelagos with distinct temperature ranges. No copyright or proprietary restrictions are associated with the use of this dataset other than citation of this paper.

D. Key words

French Polynesia, coral reef, fish, otolith, back-calculation , growth

Class II. Research origin descriptors

A. Overall project description

1. Identity

Project title: REEF SERVICES

2. Originator(s)

Valeriano Parravicini

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3. Period of study

The project started in January 2016 with sampling for the NECTAR project and RETROMAR (Funding by the LABEX CORAIL), and it was continued by the REEF SERVICES project in 2017. The collections were completed in November 2018.

4. Objectives

We aimed to collect important ecological data to understand how climate change impacts ecosystem processes and key services (e.g. food provisioning, coastal protection) to humans.

5. Abstract

Climate change and anthropogenic activities have already triggered profound impacts on ecosystems and concerns are emerging about the potential for impacted systems to deliver key services to humans. In the marine realm, coral reefs host the highest marine biodiversity and provide crucial services (e.g. edible biomass, coastal protection, etc.), which sustains 500 million people worldwide. However, coral reefs are degrading due to increasing frequencies of climate-induced (e.g. due to El Niño) coral bleaching events and chronic disturbances such as overfishing. Since 1998, a significant body of literature has been produced to document these impacts. The mechanisms linking climatic extremes with coral die-off are now clear, but we still do not know the consequences of widespread coral mortality for the services that sustain human populations. Mathematical models suggest that reduced habitat complexity after bleaching impacts small-bodied fishes and this effect propagates through food webs to species of high commercial value. The gap of knowledge on the effects of climate change on ecosystem services is due to a lack of assessments across a large set of species. Considering the millions of people that depend on coral reefs, this is a considerable concern. Here, we aim to fill these gaps by testing how extreme climatic event can impact productivity across coral reef ecosystems.

6. Sources of funding

The project was supported by the BNP Paribas Foundation (REEF SERVICES project), the Agence Nationale de la Recherche (ANR-17-CE32-006), the Fondation de France, a Make our Planet Great Again Postdoctoral Grant (mopga-pdf-0000000144), and “Direction des ressources marines” (convention number 09419).

B. Specific subproject description

1. Study sites

Spread over 2.500.000 km², there are 118 islands across French Polynesia, including 5 different archipelagos: the Society Islands, Tuamotus, Marquesas, Austral Islands and Gambiers. Collections were made across four archipelagos, including six islands: Moorea and Manuae (Society Islands), Hao and Mataiva (Tuamotus), Mangareva (Gambiers), and Nuku Hiva (Marquesas) (Figure 1). Fishes were collected in the lagoon and/or the outer slope according to the accessibility of the site.

Sea surface temperatures vary across the archipelagos of French Polynesia, and Table I show the sea surface temperatures (SST) recorded around each study island based on Bio-ORACLE data (Tyberghein et al. 2012). Bio-ORACLE provides high-resolution biotic and environmental datasets across global marine realms.

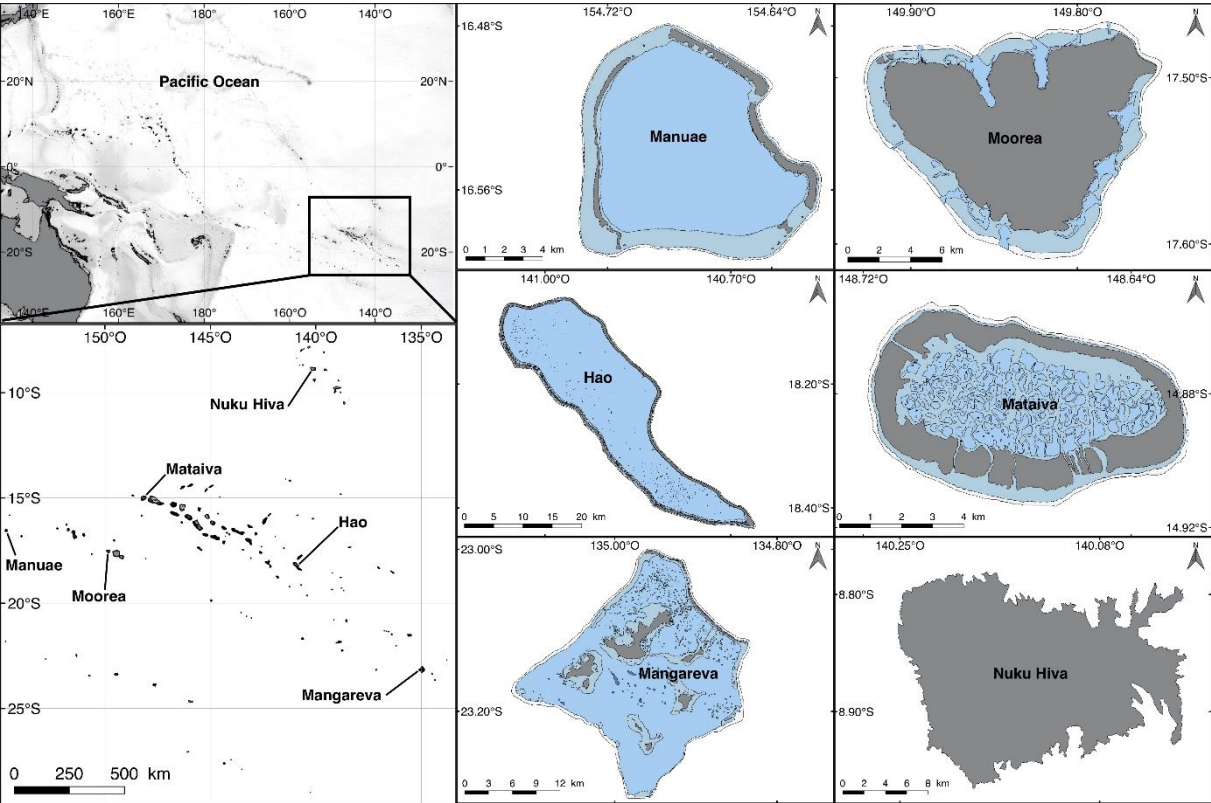


Figure 1: Map of French Polynesia and the islands where fishes were collected.

Table I: Minimum, mean, and maximum temperatures (°C) across the six islands where fishes were collected.

Island	Minimum	Mean	Maximum
Hao	25.72	27.53	29.26
Mangareva	23.20	25.44	27.74
Manuae	26.83	28.39	29.78
Mataiva	27.26	28.60	29.66
Moorea	26.62	28.29	30.94
Nuku Hiva	27.41	28.21	29.33

2. Sampling design

Fishes from Moorea, Manuae (Society Islands) and Nuku Hiva (Marquesas) were collected with spearfishing and clove oil. Fishes from Hao (Tuamotus) and Mangareva (Gambiers) were collected by spearfishing. Additional fishes from Mataiva (Tuamotus) were bought at the fish market in Tahiti. All applicable international, national, and/or institutional guidelines for the care and use of animals were followed.

Fishes from Moorea were collected in March 2016, March 2018, July 2018 and November 2018. Fishes from Manuae were collected in December 2014. Fishes from Nuku Hiva were collected in August 2016 and March 2017. Fishes from Hao were collected in March 2017 and July 2017. Fishes from Mangareva were collected in June 2018.

3. Research methods

a. Field/Laboratory

In the laboratory, total fish length (TL) was measured to the nearest millimeter and pairs of sagittae (largest otolith of the inner ear) were extracted, cleaned with distilled water, dried and stored in microtubes.

For each species, otoliths were cut transversely, using a diamond disc saw (Presi Mecatome T210) to obtain a section of 500 μm . Sections were then fixed on a glass slide with thermoplastic glue (Crystalbond TM). Small section otoliths were obtained by sanding both sides. Otoliths were sanded with abrasive discs of decreasing grain size (2 400 and 1 200 grains cm^{-2}) and polished with a 0.25 μm diameter diamond suspension in order to be closest to the nucleus. All sections were photographed under a Leica DM750 light microscope with a Leica ICC50 HD microscope camera and LAS software (Leica Microsystems). When sections were too large, multiple photographs were taken and assembled with Photostitch software (Canon).

For each species, a reading transect was chosen and distances between annual growth increments were measured with ImageJ software. This procedure was done twice by two readers in order to limit observer bias on age estimation. When the coefficient of variation between observers was greater than 5 %, a common reading was reached by averaging the measurements for each section (Panfili et al. 2002).

The back-calculation procedure (Vigliola and Meekan 2009) was used to estimate fish length at previous ages. This method requires an examination of the shape of the relationship between the length at capture (L_{cpt}) and the radius of the otolith at capture of all samples (R_{cpt}) as follows:

$$L_{cpt} = L_{0p} - bR_{0p}^c + bR_{cpt}^c \text{ (eq. 1)}$$

Where L_{0p} and R_{0p} are the fish size and radius of otolith at hatching. The regression parameters b and c were estimated by fitting Bayesian models with Rstan (Stan Development Team 2018). We used informative priors for both parameters $b \sim \text{normal}(200, 50)$; and $c \sim \text{normal}(1, 0.2)$.

In some case, it was not possible to measure R_{0p} . These missing values were included in the back-calculation model and estimated by using standard methods for missing data (Stan Development Team 2018).

Afterwards, the back-calculation by the Modified Fry (MF) model (eq. 2) (Vigliola et al. 2000) was applied for each individual.

$$\text{MF model: } L_i = a + \exp\left(\ln(L_{0p} - a) + \frac{[\ln(L_{cpt} - a) - \ln(L_{0p} - a)][\ln(R_i) - \ln(R_{0p})]}{\ln(R_{cpt}) - \ln(R_{0p})}\right) \text{ (eq. 2)}$$

Where L_i and R_i are the fish length and otolith radius at age i , L_{0p} and R_{0p} are the fish size and radius of otolith at hatching. The L_{0p} parameter was given for each species in table II.

Table II. Fish size at hatching (L_{op}) for each species in this study. Level refers to the taxonomic level at which L_{op} was obtained. When not possible, L_{op} from different studies were averaged.

Species	Family	L_{op} (mm)	Level	Reference
<i>Abudefduf sexfasciatus</i> (Lacepède, 1801)	Pomacentridae	2.65	Species	Shadrin and Emel'yanova (2007)
<i>Acanthurus achilles</i> (Shaw, 1803)	Acanthuridae	1.70	Genus	Mccormick (1999)
<i>Acanthurus lineatus</i> (Linnaeus, 1758)	Acanthuridae	1.70	Genus	Mccormick (1999)
<i>Acanthurus nigricans</i> (Linnaeus, 1758)	Acanthuridae	1.70	Genus	Mccormick (1999)
<i>Acanthurus pyroferus</i> (Kittlitz, 1834)	Acanthuridae	1.70	Genus	Mccormick (1999)
<i>Acanthurus triostegus</i> (Linnaeus, 1758)	Acanthuridae	1.70	Species	Mccormick (1999)
<i>Balistapus undulatus</i> (Tilesius, 1820)	Balistidae	1.80	Family	Leis and Carson-Ewart (2000)
<i>Caranx melampygus</i> (Cuvier, 1833)	Carangidae	3.15	Family	Leis and Carson-Ewart (2000)
<i>Centropyge bispinosa</i> (Günther, 1860)	Pomacanthidae	1.95	Family	Leis and Carson-Ewart (2000)
<i>Centropyge flavissima</i> (Cuvier, 1831)	Pomacanthidae	1.95	Family	Leis and Carson-Ewart (2000)
<i>Cephalopholis argus</i> Schneider, 1801	Serranidae	1.90	Family	Leis and Carson-Ewart (2000)
<i>Cephalopholis urodeta</i> (Forster, 1801)	Serranidae	1.90	Family	Leis and Carson-Ewart (2000)
<i>Chaetodon citrinellus</i> (Cuvier, 1831)	Chaetodontidae	1.45	Genus	Leis and Carson-Ewart (2000)
<i>Chaetodon ornatissimus</i> (Cuvier, 1831)	Chaetodontidae	1.45	Genus	Leis and Carson-Ewart (2000)
<i>Cheilinus chlorourus</i> (Bloch, 1761)	Labridae	1.97	Genus	Hutapea and Slamet (2006)
<i>Chlorurus spilurus</i> (Valenciennes, 1840)	Scaridae	1.65	Family	Leis and Carson-Ewart (2000)
<i>Chromis iomelas</i> (Jordan & Seale, 1906)	Pomacentridae	3.05	Family	Leis and Carson-Ewart (2000)
<i>Chromis viridis</i> (Cuvier, 1830)	Pomacentridae	3.05	Family	Leis and Carson-Ewart (2000)
<i>Ctenochaetus marginatus</i> (Valenciennes, 1835)	Acanthuridae	1.70	Family	Leis and Carson-Ewart (2000)
<i>Ctenochaetus striatus</i> (Quoy & Gaimard, 1825)	Acanthuridae	1.70	Family	Leis and Carson-Ewart (2000)
<i>Dascyllus aruanus</i> (Linnaeus, 1758)	Pomacentridae	2.10	Genus	Emel'yanova et al. (2009)
<i>Dascyllus flavicaudus</i> (Randall & Allen, 1977)	Pomacentridae	2.10	Genus	Emel'yanova et al. (2009)
<i>Epibulus insidiator</i> (Pallas, 1770)	Labridae	2.10	Family	Leis and Carson-Ewart (2000)
<i>Epinephelus fasciatus</i> (Forsskal, 1775)	Serranidae	1.50	Species	Kawabe and Kohno (2009)
<i>Epinephelus hexagonatus</i> (Forster, 1801)	Serranidae	1.70	Genus	Ukawa et al. (1966), Hussain and Higuchi (1980), Lim (1993), Colin et al. (1996), Duray et al. (1996), (1997), James et al.

				(1997), Glamuzina et al. (1998), (2000), Leu et al. (2005), Jagadis et al. (2006), Yoseda et al. (2006), Ma et al. (2013)
<i>Epinephelus merra</i> (Bloch, 1793)	Serranidae	1.50	Species	Jagadis et al. (2006)
<i>Epinephelus polyphkadion</i> (Bleeker, 1849)	Serranidae	1.65	Species	James et al. (1997)
<i>Gnathodentex aureolineatus</i> (Lacepède, 1802)	Lethrinidae	1.55	Family	Leis and Carson-Ewart (2000)
<i>Gymnosarda unicolor</i> (Rüppell, 1836)	Scombridae	2.75	Family	Leis and Carson-Ewart (2000)
<i>Halichoeres trimaculatus</i> (Quoy & Gaimard, 1834)	Labridae	1.58	Genus	Kimura and Kiriyaama (1993)
<i>Lutjanus fulvus</i> (Forster, 1801)	Lutjanidae	1.83	Genus	Suzuki and Hioki (1979)
<i>Lutjanus gibbus</i> (Forsskål, 1775)	Lutjanidae	1.83	Genus	Suzuki and Hioki (1979)
<i>Lutjanus kasmira</i> (Forsskål, 1775)	Lutjanidae	1.83	Species	Suzuki and Hioki (1979)
<i>Monotaxis grandoculis</i> (Forsskål, 1775)	Lethrinidae	1.55	Family	Leis and Carson-Ewart (2000)
<i>Mulloidichthys flavolineatus</i> (Lacepède, 1801)	Mullidae	2.50	Family	Leis and Carson-Ewart (2000)
<i>Myripristis berndti</i> (Jordan & Evermann, 1903)	Holocentridae	1.80	Family	Leis and Carson-Ewart (2000)
<i>Naso lituratus</i> (Forster, 1801)	Acanthuridae	1.70	Family	Leis and Carson-Ewart (2000)
<i>Naso unicornis</i> (Forsskål, 1775)	Acanthuridae	1.70	Family	Leis and Carson-Ewart (2000)
<i>Odonus niger</i> (Rüppell, 1836)	Balistidae	1.80	Family	Leis and Carson-Ewart (2000)
<i>Ostorhinchus angustatus</i> (Smith & Radcliffe, 1911)	Apogonidae	4.25	Family	Leis and Carson-Ewart (2000)
<i>Ostorhinchus apogonoides</i> (Bleeker, 1856)	Apogonidae	4.25	Family	Leis and Carson-Ewart (2000)
<i>Parupeneus barberinus</i> (Lacepède, 1801)	Mullidae	1.95	Genus	Pavlov et al. (2011)
<i>Plectropomus laevis</i> (Lacepède, 1801)	Serranidae	1.62	Genus	Masuma et al. (1993)
<i>Pristiapogon taeniopterus</i> (Bennett, 1836)	Apogonidae	4.25	Family	Leis and Carson-Ewart (2000)
<i>Sargocentron microstoma</i> (Günther, 1860)	Holocentridae	1.80	Family	Leis and Carson-Ewart (2000)
<i>Scarus psittacus</i> (Forsskål, 1775)	Scaridae	1.65	Family	Leis and Carson-Ewart (2000)
<i>Siganus argenteus</i> (Quoy & Gaimard, 1825)	Siganidae	2.02	Genus	May et al. (1974), Popper et al. (1976), Bryan and Madraisau (1977), Hara et al. (1986)
<i>Siganus spinus</i> (Linnaeus, 1758)	Siganidae	2.02	Genus	May et al. (1974), Popper et al. (1976), Bryan and Madraisau (1977), Hara et al. (1986)

<i>Stegastes albifasciatus</i> (Schlegel & Müller, 1839)	Pomacentridae	3.05	Family	Leis and Carson-Ewart (2000)
<i>Stegastes nigricans</i> (Lacepède, 1802)	Pomacentridae	3.05	Family	Leis and Carson-Ewart (2000)
<i>Zebrasoma scopas</i> (Cuvier, 1829)	Acanthuridae	1.70	Family	Leis and Carson-Ewart (2000)

For Review Only

b. Taxonomy and systematics

Fish were identified using Bacchet et al. (2006) and Moore and Colas (2016). Families and the validity of fish name were verified on the World Register of Marine Species (WORMS) website (<http://www.marinespecies.org/index.php>).

c. Permits

Sample collection was permitted by the French Polynesia government (authorization number: 681MCE/ENV)

4. Project personnel

This study was designed by FM, JW and VP. Field collections were made by FM, SJB, JC, JMC, SD, PF, RG, AM, YL, PS, NMDS, and VP. Otolith analyses were conducted by FM, JW, GDS, and JB. Funds were obtained by VP, PS, YL, and JMC. Statistical analyses were conducted by JW and NMDS. Temperature data were compiled by JV. FM and JW led the writing, and all authors contributed to writing and approved the final draft of the manuscript.

Class III. Data set status and accessibility

A. Status

1. Latest update

2019-10-25

2. Latest archive date:

2019-10-25

B. Accessibility

1. Storage location and medium

Data linked to this data paper and otolith slides are stored at the Centre de Recherches Insulaires et Observatoire de l'Environnement (CRIOBE) in Perpignan.

2. Contact person(s)

Fabien Morat (fabien.morat@univ-perp.fr) and Valeriano Parravicini (valeriano.parravicini@ephe.psl.eu)

3. Copyright restrictions

No copyright restriction

4. Proprietary restrictions

None. When using the dataset, we request that the users cite this data paper.

5. Costs: None

Class IV. Data structural descriptors

A. Data set file

1. **Identity:** size_at_age_coral_reef_fishes_data.csv
2. **Size:** 1.28 Mb
3. **Format and storage mode:** comma-separated values, no compression
4. **Header information:** The header row indicates variable names as described in Table III (see part IV.B).

B. Variable information

1. **Variable identity:** see Table III
2. **Variable definition:** see Table III
3. **Units of measurement:** see Table III
4. **Data type**
 - a. **Storage type:** see Table III
 - b. **List and definition of variable codes:** None.
 - c. **Range for numeric values:** see Table III
 - d. **Missing values codes:** NA
 - e. **Precision:**
5. **Data format**

Table III. Description of the variables included in the dataset

Column	Variable identity	Variable definition	Unit	Storage type	Range
1	Family	Family names according to Fishbase (https://www.fishbase.de/search.php)	-	Factor	-
2	Genus	Genus names according to Fishbase (https://www.fishbase.de/search.php)	-	Factor	-
3	Species	Species names according to Fishbase (https://www.fishbase.de/search.php)	-	Factor	-
4	ID	Unique code identifying each individual	-	Factor	-
5	Age _{<i>i</i>}	Age <i>i</i>	years	Integer	0 - 30
6	R _{<i>i</i>}	Otolith radius at age <i>i</i>	mm	Numeric	0.008 - 3.784
7	Age _{cpt}	Age at capture	years	Integer	0 - 30
8	R _{cpt}	Otolith radius at capture	mm	Numeric	0.152 - 3.859
9	L _{cpt}	Total length at capture	mm	Numeric	28.11 - 984.69
10	L _{0p}	Total length at hatching	mm	Numeric	1.45 - 4.25
11	R _{0p}	Otolith radius at hatching	mm	Numeric	0.008 - 0.136
12	Li_sp_m	Total length (mean) at age <i>i</i> calculated by species	mm	Numeric	1.45 - 948.131
13	Li_sp_sd	Standard deviation around the value of Li_sp_m	mm	Numeric	0 - 51.27
14	Li_sploc_m	Total length (mean) at age <i>i</i> calculated by species and location	mm	Numeric	1.45 - 945.55
15	Li_sploc_sd	Standard deviation around the value of Li_sploc_m	mm	Numeric	0 - 49.044
16	Biomass	Wet body mass at capture	g	Numeric	0.4 - 12950
17	Location	Island or archipelago of the sampling	-	Factor	-
18	Observer	Name of the person who made the otolith reading	-	Factor	-

C. Data anomalies

Within the dataset, 'NA' indicates missing values. Missing values are present in the variables 'R_i' (n = 377), 'R_{0p}' (n = 2780), 'Li_sp_m' (n = 398), 'Li_sp_sd' (n = 398), 'Li_sploc_m' (n = 745), 'Lp_sploc_sd' (n = 745) and 'Biomass' (n = 603). For the variable 'R_i', missing values correspond to individuals for whom it was not possible to estimate the radius at hatching from photographs. The 'R_{0p}' values correspond to 'R_i' values for whom Age_i is equal to 0. Because the R_{0p} value is the same for all Age_i of a given individual ('ID'), it results in a large number of NA as soon as the 'R_i' value where Age_i is equal to 0 is missing. For the variables 'Li_sp_m', 'Li_sp_sd', 'Li_sploc_m' and 'Lp_sploc_sd', missing values correspond to values where the Bayesian model was not able to converge. Logically, the number of NA for variables 'Li_sp_m' and 'Li_sp_sd' (estimation by species) is lower than the number of NA for variables 'Li_sploc_m' and 'Lp_sploc_sd' (estimation by species and location). Finally, for the variable 'Biomass' missing values are due to no measurement during sampling.

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References

- Barneche, D. R., and A. P. Allen. 2015. Embracing general theory and taxon-level idiosyncrasies to explain nutrient recycling. *Proceedings of the National Academy of Sciences* **112**:6248-6249.
- Barneche, D. R., and A. P. Allen. 2018. The energetics of fish growth and how it constrains food-web trophic structure. *Ecology Letters* **21**:836-844.
- Brandl, S. J., L. Tornabene, C. H. Goatley, J. M. Casey, R. A. Morais, I. M. Côté, C. C. Baldwin, V. Parravicini, N. M. Schiettekatte, and D. R. Bellwood. 2019. Demographic dynamics of the smallest marine vertebrates fuel coral reef ecosystem functioning. *Science* **364**:1189-1192.
- Bryan, P. G., and B. B. Madraisau. 1977. Larval rearing and development of *Siganus lineatus* (Pisces: Siganidae) from hatching through metamorphosis. *Aquaculture* **10**:243-252.
- Campana, S. 2001. Accuracy, precision and quality control in age determination, including a review of the use and abuse of age validation methods. *Journal of Fish Biology* **59**:197-242.
- Cheung, W. W., T. J. Pitcher, and D. Pauly. 2005. A fuzzy logic expert system to estimate intrinsic extinction vulnerabilities of marine fishes to fishing. *Biological conservation* **124**:97-111.

- Colin, P., C. Koenig, and W. Laroche. 1996. Development from egg to juvenile of the red grouper (*Epinephelus morio*) (Pisces: Serranidae) in the laboratory. Pages 399-414 in Biology, fisheries and culture of tropical groupers and snappers. ICLARM Conf. Proc.
- Depczynski, M., C. J. Fulton, M. J. Marnane, and D. R. Bellwood. 2007. Life history patterns shape energy allocation among fishes on coral reefs. *Oecologia* **153**:111-120.
- Dulvy, N. K., J. D. Metcalfe, J. Glanville, M. G. Pawson, and J. D. Reynolds. 2000. Fishery stability, local extinctions, and shifts in community structure in skates. *Conservation Biology* **14**:283-293.
- Dulvy, N. K., Y. Sadovy, and J. D. Reynolds. 2003. Extinction vulnerability in marine populations. *Fish and Fisheries* **4**:25-64.
- Duray, M. N., C. B. Estudillo, and L. G. Alpasan. 1996. The effect of background color and rotifer density on rotifer intake, growth and survival of the grouper (*Epinephelus suillus*) larvae. *Aquaculture* **146**:217-224.
- Duray, M. N., C. B. Estudillo, and L. G. Alpasan. 1997. Larval rearing of the grouper *Epinephelus suillus* under laboratory conditions. *Aquaculture* **150**:63-76.
- Emel'yanova, N., D. Pavlov, and L. Thuan. 2009. Hormonal stimulation of maturation and ovulation, gamete morphology, and raising of larvae in *Dascyllus trimaculatus* (Pomacentridae). *Journal of ichthyology* **49**:249-263.
- Frost, P. C., J. P. Benstead, W. F. Cross, H. Hillebrand, J. H. Larson, M. A. Xenopoulos, and T. Yoshida. 2006. Threshold elemental ratios of carbon and phosphorus in aquatic consumers. *Ecology Letters* **9**:774-779.
- Glamuzina, B., N. Glavic, P. Tutman, V. Kozul, and B. Skaramuca. 2000. Egg and early larval development of laboratory reared goldblotch grouper, *Epinephelus costae* (Steindachner, 1878)(Pisces, Serranidae). *Scientia Marina* **64**:341-345.
- Glamuzina, B., B. Skaramuca, N. Glavic, V. Kozvul, J. Dulcic, and M. Kraljevic. 1998. Egg and early larval development of laboratory reared dusky grouper, *Epinephelus marginatus* (Lowe, 1834)(Pisces, Serranidae). *Scientia Marina* **62**:373-378.
- Graham, N. a. J., P. Chabanet, R. D. Evans, S. Jennings, Y. Letourneur, M. Aaron Macneil, T. R. Mcclanahan, M. C. Öhman, N. V. C. Polunin, and S. K. Wilson. 2011. Extinction vulnerability of coral reef fishes. *Ecology Letters* **14**:341-348.
- Hara, S., M. N. Duray, M. Parazo, and Y. Taki. 1986. Year-round spawning and seed production of the rabbitfish, *Siganus guttatus*. *Aquaculture* **59**:259-272.
- Hoegh-Guldberg, O., and J. F. Bruno. 2010. The Impact of Climate Change on the World's Marine Ecosystems. *Science* **328**:1523-1528.
- Hussain, N. A., and M. Higuchi. 1980. Larval rearing and development of the brown spotted grouper, *Epinephelus tauvina* (Forskål). *Aquaculture* **19**:339-350.
- Hutapea, J. H., and B. Slamet. 2006. Morphological development of Napoleon wrasse, *Cheilinus undulatus* larvae. *Indonesian Aquaculture Journal* **1**:145-151.
- Jackson, J. B. C., M. X. Kirby, W. H. Berger, K. A. Bjorndal, L. W. Botsford, B. J. Bourque, R. H. Bradbury, R. Cooke, J. Erlandson, J. A. Estes, T. P. Hughes, S. Kidwell, C. B. Lange, H. S. Lenihan, J. M. Pandolfi, C. H. Peterson, R. S. Steneck, M. J. Tegner, and R. R. Warner. 2001. Historical Overfishing and the Recent Collapse of Coastal Ecosystems. *Science* **293**:629-637.
- Jagadis, I., B. Ignatius, D. Kandasami, and M. A. Khan. 2006. Embryonic and larval development of honeycomb grouper *Epinephelus merra* Bloch. *Aquaculture Research* **37**:1140-1145.
- James, C., S. Al-Thobaiti, B. Rasem, and M. Carlos. 1997. Breeding and larval rearing of the camouflage grouper *Epinephelus polyphekadion* (Bleeker) in the hypersaline waters of the Red Sea coast of Saudi Arabia. *Aquaculture Research* **28**:671-681.

- Jolivet, A., J.-F. Bardeau, R. Fablet, Y.-M. Paulet, and H. De Pontual. 2013. How do the organic and mineral fractions drive the opacity of fish otoliths? Insights using Raman microspectrometry. *Canadian Journal of Fisheries and Aquatic Sciences* **70**:711-719.
- Jolivet, A., J. Bardeau, R. Fablet, Y. Paulet, and H. D. Pontual. 2008. Understanding otolith biomineralization processes: new insights into microscale spatial distribution of organic and mineral fractions from Raman microspectrometry. *Anal Bioanal Chem* **392**:551-560.
- Kawabe, K., and H. Kohno. 2009. Morphological development of larval and juvenile blacktip grouper, *Epinephelus fasciatus*. *Fisheries Science* **75**:1239-1251.
- Kimura, S., and T. Kiriya. 1993. Development of eggs, larvae and juveniles of the labrid fish, *Halichoeres poecilopterus*, reared in the laboratory. *Japanese Journal of Ichthyology* **39**:371-377.
- Leis, J. M., and B. M. Carson-Ewart. 2000. The larvae of Indo-Pacific coastal fishes: an identification guide to marine fish larvae. Brill.
- Leu, M.-Y., C.-H. Liou, and L.-S. Fang. 2005. Embryonic and larval development of the malabar grouper, *Epinephelus malabaricus* (Pisces: Serranidae). *Marine Biological Association of the United Kingdom. Journal of the Marine Biological Association of the United Kingdom* **85**:1249.
- Lim, L. 1993. Larviculture of the greasy grouper *Epinephelus tauvina* F. and the brown-marbled grouper *E. fuscoguttatus* F. in Singapore. *Journal of the World Aquaculture Society* **24**:262-274.
- Ma, Z., H. Guo, N. Zhang, and Z. Bai. 2013. State of art for larval rearing of grouper. *International Journal of Aquaculture* **3**.
- Masuma, S., N. Tezuka, and K. Teruya. 1993. Embryonic and morphological development of larval and juvenile coral trout, *Plectropomus leopardus*. *Japanese Journal of Ichthyology* **40**:333-342.
- May, R. C., D. Popper, and J. P. Mcvey. 1974. Rearing and larval development of *Siganus canaliculatus* (Park)(Pisces: Siganidae). *Micronesica* **10**:285-298.
- Mccormick, M. I. 1999. Delayed metamorphosis of a tropical reef fish (*Acanthurus triostegus*): a field experiment. *Marine Ecology Progress Series* **176**:25-38.
- Moraes, R. A., and D. R. Bellwood. 2019. Pelagic Subsidies Underpin Fish Productivity on a Degraded Coral Reef. *Current biology* **29**:1521-1527. e1526.
- Panfili, J., H. De Pontual, H. Troadec, and P. J. Wright. 2002. Manuel de sclérochronologie des poissons., Coédition Ifremer-IRD, Panfili J, de Pontual H, Troadec H, Wright PJ (eds), France, 464 pp.
- Pannella, G. 1971. Fish otolith: daily growth layers and periodical patterns. *Science* **173**:1124-1126.
- Pavlov, D., N. Emel'yanova, L. T. B. Thuan, and V. T. Ha. 2011. Reproduction and initial development of manybar goatfish *Parupeneus multifasciatus* (Mullidae). *Journal of ichthyology* **51**:604.
- Popper, D., R. May, and T. Lichatowich. 1976. An experiment in rearing larval *Siganus vermiculatus* (Valenciennes) and some observations on its spawning cycle. *Aquaculture* **7**:281-290.
- Schindler, D. E., and L. A. Eby. 1997. Stoichiometry of fishes and their prey: implications for nutrient recycling. *Ecology* **78**:1816-1831.
- Schreck, C. B., and P. B. Moyle. 1990. Methods for fish biology. American fisheries society, Bethesda, Maryland, USA.
- Shadrin, A., and N. Emel'yanova. 2007. Embryonic-larval development and some data on the reproductive biology of *Abudefduf sexfasciatus* (Pomacentridae: Perciformes). *Journal of ichthyology* **47**:67-80.

- Stan Development Team. 2018. RStan: the R interface to Stan. R package version 2.19.2. <http://mc-stan.org/>.
- Suzuki, K., and S. Hioki. 1979. Spawning behavior, eggs, and larvae of the lutjanid fish, *Lutjanus kasmira*, in an aquarium. Japanese Journal of Ichthyology **26**:161-166.
- Taylor, B., K. Rhodes, A. Marshall, and J. McIlwain. 2014. Age-based demographic and reproductive assessment of orangespine *Naso lituratus* and bluespine *Naso unicornis* unicornfishes. Journal of Fish Biology **85**:901-916.
- Tyberghein, L., H. Verbruggen, K. Pauly, C. Troupin, F. Mineur, and O. De Clerck. 2012. Bio-ORACLE: a global environmental dataset for marine species distribution modelling. Global ecology and biogeography **21**:272-281.
- Ukawa, M., M. Higuchi, and S. Mito. 1966. Spawning habits and early life history of a serranid fish, *Epinephelus akaara* (Temminck et Schlegel). Japanese Journal of Ichthyology **13**:156-161.
- Vigliola, L., M. Harmelin-Vivien, and M. G. Meekan. 2000. Comparison of techniques of back-calculation of growth and settlement marks from the otoliths of three species of *Diplodus* from the Mediterranean Sea. Canadian Journal of Fisheries and Aquatic Sciences **57**:1291-1299.
- Vigliola, L., and M. G. Meekan. 2009. The back-calculation of fish growth from otoliths. Pages 174-211 Tropical fish otoliths: information for assessment, management and ecology. Springer, Dordrecht.
- William, W. L. C., W. Reg, M. Telmo, J. P. Tony, and P. Daniel. 2007. Intrinsic vulnerability in the global fish catch. Marine Ecology Progress Series **333**:1-12.
- Yoseda, K., S. Dan, T. Sugaya, K. Yokogi, M. Tanaka, and S. Tawada. 2006. Effects of temperature and delayed initial feeding on the growth of Malabar grouper (*Epinephelus malabaricus*) larvae. Aquaculture **256**:192-200.

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Acanthurid: Naso	Naso liturafGAM18_BC	2 #####	4 #####	426.4
Acanthurid: Naso	Naso liturafGAM18_BC	3 #####	4 #####	426.4
Acanthurid: Naso	Naso liturafGAM18_BC	4 #####	4 #####	426.4
Acanthurid: Naso	Naso liturafGAM18_BC	0 NA	6 #####	432.48
Acanthurid: Naso	Naso liturafGAM18_BC	1 #####	6 #####	432.48
Acanthurid: Naso	Naso liturafGAM18_BC	2 #####	6 #####	432.48
Acanthurid: Naso	Naso liturafGAM18_BC	3 #####	6 #####	432.48
Acanthurid: Naso	Naso liturafGAM18_BC	4 #####	6 #####	432.48
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Acanthurid: Naso	Naso liturafGAM18_BC	6 #####	6 #####	432.48
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Acanthurid: Naso	Naso liturafGAM18_BC	1 #####	4 #####	324.5
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Acanthurid: Naso	Naso liturafGAM18_BC	3 #####	4 #####	324.5
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Acanthurid: Naso	Naso liturafGAM18_B1	3 #####	4 #####	354.85
Acanthurid: Naso	Naso liturafGAM18_B1	4 #####	4 #####	354.85
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Acanthurid: Naso	Naso liturafGAM18_B1	3 #####	3 #####	343.85
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Acanthurid: Naso	Naso liturafNA_LI_MO	1 #####	7 #####	323.235
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Acanthurid: Naso	Naso liturafNA_LI_MO	3 #####	3 #####	232.531
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Acanthurid: Naso	Naso liturafNA_LI_MO	1 #####	4 #####	243.1
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Acanthurid: Naso	Naso liturafNA_LI_MO	3 #####	4 #####	243.1
Acanthurid: Naso	Naso liturafNA_LI_MO	4 #####	4 #####	243.1
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Acanthurid: Naso	Naso liturafNA_LI_MO	1 #####	6 #####	228.038
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Acanthurid: Naso	Naso liturafNA_LI_MO	4 #####	6 #####	228.038
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Acanthurid;ZebrasomaZebrasomaMOO18FE	0 NA	10 #####	144
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Acanthurid;ZebrasomaZebrasomaMOO18FE	2 #####	10 #####	144
Acanthurid;ZebrasomaZebrasomaMOO18FE	3 #####	10 #####	144
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Acanthurid;ZebrasomaZebrasomaMOO18FE	4 #####	5 #####	152
Acanthurid;ZebrasomaZebrasomaMOO18FE	5 #####	5 #####	152
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Acanthurid;ZebrasomaZebrasomaMOO18FE	2 #####	12 1.099611	142
Acanthurid;ZebrasomaZebrasomaMOO18FE	3 #####	12 1.099611	142
Acanthurid;ZebrasomaZebrasomaMOO18FE	4 #####	12 1.099611	142
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Acanthurid;ZebrasomaZebrasomaMOO18FE	1 #####	8 1.015986	161
Acanthurid;ZebrasomaZebrasomaMOO18FE	2 #####	8 1.015986	161
Acanthurid;ZebrasomaZebrasomaMOO18FE	3 #####	8 1.015986	161
Acanthurid;ZebrasomaZebrasomaMOO18FE	4 #####	8 1.015986	161
Acanthurid;ZebrasomaZebrasomaMOO18FE	5 #####	8 1.015986	161
Acanthurid;ZebrasomaZebrasomaMOO18FE	6 #####	8 1.015986	161
Acanthurid;ZebrasomaZebrasomaMOO18FE	7 #####	8 1.015986	161
Acanthurid;ZebrasomaZebrasomaMOO18FE	8 #####	8 1.015986	161
Acanthurid;ZebrasomaZebrasomaMOO18FE	0 NA	3 #####	166
Acanthurid;ZebrasomaZebrasomaMOO18FE	1 #####	3 #####	166
Acanthurid;ZebrasomaZebrasomaMOO18FE	2 #####	3 #####	166
Acanthurid;ZebrasomaZebrasomaMOO18FE	3 #####	3 #####	166
Apogonida;Ostorhinch;Ostorhinch;OS_AN_M	0 NA	5 #####	82.2
Apogonida;Ostorhinch;Ostorhinch;OS_AN_M	1 #####	5 #####	82.2
Apogonida;Ostorhinch;Ostorhinch;OS_AN_M	2 #####	5 #####	82.2
Apogonida;Ostorhinch;Ostorhinch;OS_AN_M	3 #####	5 #####	82.2
Apogonida;Ostorhinch;Ostorhinch;OS_AN_M	4 #####	5 #####	82.2
Apogonida;Ostorhinch;Ostorhinch;OS_AN_M	5 #####	5 #####	82.2

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ApogonidaeOstorhinchOstorhinchIOS_AN_M/	4 #####	4 #####	70.369
ApogonidaeOstorhinchOstorhinchIOS_AN_M/	0 NA	3 #####	67.607
ApogonidaeOstorhinchOstorhinchIOS_AN_M/	1 #####	3 #####	67.607
ApogonidaeOstorhinchOstorhinchIOS_AN_M/	2 #####	3 #####	67.607
ApogonidaeOstorhinchOstorhinchIOS_AN_M/	3 #####	3 #####	67.607
ApogonidaeOstorhinchOstorhinchIOS_AN_M/	0 #####	3 #####	60.236
ApogonidaeOstorhinchOstorhinchIOS_AN_M/	1 #####	3 #####	60.236
ApogonidaeOstorhinchOstorhinchIOS_AN_M/	2 #####	3 #####	60.236
ApogonidaeOstorhinchOstorhinchIOS_AN_M/	3 #####	3 #####	60.236
ApogonidaeOstorhinchOstorhinchIOS_AN_M/	0 NA	3 #####	57.957
ApogonidaeOstorhinchOstorhinchIOS_AN_M/	1 #####	3 #####	57.957
ApogonidaeOstorhinchOstorhinchIOS_AN_M/	2 #####	3 #####	57.957
ApogonidaeOstorhinchOstorhinchIOS_AN_M/	3 #####	3 #####	57.957
ApogonidaeOstorhinchOstorhinchIOS_AN_M/	0 #####	2 #####	46.392
ApogonidaeOstorhinchOstorhinchIOS_AN_M/	1 #####	2 #####	46.392
ApogonidaeOstorhinchOstorhinchIOS_AN_M/	2 #####	2 #####	46.392
ApogonidaeOstorhinchOstorhinchIOS_AP_M/	0 NA	1 1.080876	52.214
ApogonidaeOstorhinchOstorhinchIOS_AP_M/	1 #####	1 1.080876	52.214
ApogonidaeOstorhinchOstorhinchIOS_AP_M/	0 NA	1 1.127235	57.063
ApogonidaeOstorhinchOstorhinchIOS_AP_M/	1 1.014217	1 1.127235	57.063
ApogonidaeOstorhinchOstorhinchIOS_AP_M/	0 NA	1 1.103213	53.593
ApogonidaeOstorhinchOstorhinchIOS_AP_M/	1 #####	1 1.103213	53.593
ApogonidaeOstorhinchOstorhinchIOS_AP_M/	0 NA	2 1.274172	69.322
ApogonidaeOstorhinchOstorhinchIOS_AP_M/	1 #####	2 1.274172	69.322
ApogonidaeOstorhinchOstorhinchIOS_AP_M/	2 1.182412	2 1.274172	69.322
ApogonidaeOstorhinchOstorhinchIOS_AP_M/	0 NA	2 1.287813	66.043
ApogonidaeOstorhinchOstorhinchIOS_AP_M/	1 1.017181	2 1.287813	66.043
ApogonidaeOstorhinchOstorhinchIOS_AP_M/	2 1.197725	2 1.287813	66.043
ApogonidaeOstorhinchOstorhinchIOS_AP_M/	0 NA	3 1.372915	69.029
ApogonidaeOstorhinchOstorhinchIOS_AP_M/	1 1.066207	3 1.372915	69.029
ApogonidaeOstorhinchOstorhinchIOS_AP_M/	2 1.19818	3 1.372915	69.029
ApogonidaeOstorhinchOstorhinchIOS_AP_M/	3 1.330195	3 1.372915	69.029
ApogonidaeOstorhinchOstorhinchIOS_AP_M/	0 NA	4 1.528039	76.847
ApogonidaeOstorhinchOstorhinchIOS_AP_M/	1 #####	4 1.528039	76.847
ApogonidaeOstorhinchOstorhinchIOS_AP_M/	2 1.129933	4 1.528039	76.847
ApogonidaeOstorhinchOstorhinchIOS_AP_M/	3 1.296442	4 1.528039	76.847
ApogonidaeOstorhinchOstorhinchIOS_AP_M/	4 1.437243	4 1.528039	76.847
ApogonidaeOstorhinchOstorhinchIOS_AP_M/	0 NA	3 1.419701	72.719
ApogonidaeOstorhinchOstorhinchIOS_AP_M/	1 #####	3 1.419701	72.719
ApogonidaeOstorhinchOstorhinchIOS_AP_M/	2 1.230659	3 1.419701	72.719
ApogonidaeOstorhinchOstorhinchIOS_AP_M/	3 1.343464	3 1.419701	72.719
ApogonidaeOstorhinchOstorhinchIOS_AP_M/	0 #####	2 1.311498	67.992
ApogonidaeOstorhinchOstorhinchIOS_AP_M/	1 1.034571	2 1.311498	67.992
ApogonidaeOstorhinchOstorhinchIOS_AP_M/	2 1.188331	2 1.311498	67.992
ApogonidaeOstorhinchOstorhinchIOS_AP_M/	0 #####	3 1.404739	77.571
ApogonidaeOstorhinchOstorhinchIOS_AP_M/	1 #####	3 1.404739	77.571
ApogonidaeOstorhinchOstorhinchIOS_AP_M/	2 1.217963	3 1.404739	77.571
ApogonidaeOstorhinchOstorhinchIOS_AP_M/	3 1.362549	3 1.404739	77.571
ApogonidaeOstorhinchOstorhinchIOS_AP_M/	0 #####	4 1.519557	89.2
ApogonidaeOstorhinchOstorhinchIOS_AP_M/	1 1.030119	4 1.519557	89.2
ApogonidaeOstorhinchOstorhinchIOS_AP_M/	2 1.266153	4 1.519557	89.2
ApogonidaeOstorhinchOstorhinchIOS_AP_M/	3 1.427265	4 1.519557	89.2
ApogonidaeOstorhinchOstorhinchIOS_AP_M/	4 1.507027	4 1.519557	89.2
ApogonidaeOstorhinchOstorhinchIOS_AP_M/	0 #####	4 1.484632	88.611
ApogonidaeOstorhinchOstorhinchIOS_AP_M/	1 #####	4 1.484632	88.611
ApogonidaeOstorhinchOstorhinchIOS_AP_M/	2 1.121997	4 1.484632	88.611

ApogonidaeOstorhinchOstorhinchOS_AP_M/	3	1.294565	4	1.484632	88.611
ApogonidaeOstorhinchOstorhinchOS_AP_M/	4	1.415632	4	1.484632	88.611
ApogonidaeOstorhinchOstorhinchOS_AP_M/	0	NA	4	1.480031	86.933
ApogonidaeOstorhinchOstorhinchOS_AP_M/	1	0.958	4	1.480031	86.933
ApogonidaeOstorhinchOstorhinchOS_AP_M/	2	1.148011	4	1.480031	86.933
ApogonidaeOstorhinchOstorhinchOS_AP_M/	3	1.313023	4	1.480031	86.933
ApogonidaeOstorhinchOstorhinchOS_AP_M/	4	1.417023	4	1.480031	86.933
ApogonidaeOstorhinchOstorhinchOS_AP_M/	0	NA	6	1.532809	88.595
ApogonidaeOstorhinchOstorhinchOS_AP_M/	1	#####	6	1.532809	88.595
ApogonidaeOstorhinchOstorhinchOS_AP_M/	2	1.188135	6	1.532809	88.595
ApogonidaeOstorhinchOstorhinchOS_AP_M/	3	1.315276	6	1.532809	88.595
ApogonidaeOstorhinchOstorhinchOS_AP_M/	4	1.409261	6	1.532809	88.595
ApogonidaeOstorhinchOstorhinchOS_AP_M/	5	1.467852	6	1.532809	88.595
ApogonidaeOstorhinchOstorhinchOS_AP_M/	6	1.505296	6	1.532809	88.595
ApogonidaeOstorhinchOstorhinchOS_AP_M/	0	NA	3	1.612371	85.338
ApogonidaeOstorhinchOstorhinchOS_AP_M/	1	1.185011	3	1.612371	85.338
ApogonidaeOstorhinchOstorhinchOS_AP_M/	2	1.387322	3	1.612371	85.338
ApogonidaeOstorhinchOstorhinchOS_AP_M/	3	1.543364	3	1.612371	85.338
ApogonidaeOstorhinchOstorhinchOS_AP_M/	0	NA	4	1.491507	83.6
ApogonidaeOstorhinchOstorhinchOS_AP_M/	1	#####	4	1.491507	83.6
ApogonidaeOstorhinchOstorhinchOS_AP_M/	2	1.118848	4	1.491507	83.6
ApogonidaeOstorhinchOstorhinchOS_AP_M/	3	1.303829	4	1.491507	83.6
ApogonidaeOstorhinchOstorhinchOS_AP_M/	4	1.422543	4	1.491507	83.6
ApogonidaeOstorhinchOstorhinchOS_AP_M/	0	NA	5	1.706613	89.167
ApogonidaeOstorhinchOstorhinchOS_AP_M/	1	1.115115	5	1.706613	89.167
ApogonidaeOstorhinchOstorhinchOS_AP_M/	2	1.362592	5	1.706613	89.167
ApogonidaeOstorhinchOstorhinchOS_AP_M/	3	1.506095	5	1.706613	89.167
ApogonidaeOstorhinchOstorhinchOS_AP_M/	4	1.612476	5	1.706613	89.167
ApogonidaeOstorhinchOstorhinchOS_AP_M/	5	1.667294	5	1.706613	89.167
ApogonidaeOstorhinchOstorhinchOS_AP_M/	0	NA	5	1.706669	92.074
ApogonidaeOstorhinchOstorhinchOS_AP_M/	1	1.023946	5	1.706669	92.074
ApogonidaeOstorhinchOstorhinchOS_AP_M/	2	1.356609	5	1.706669	92.074
ApogonidaeOstorhinchOstorhinchOS_AP_M/	3	1.490609	5	1.706669	92.074
ApogonidaeOstorhinchOstorhinchOS_AP_M/	4	1.588935	5	1.706669	92.074
ApogonidaeOstorhinchOstorhinchOS_AP_M/	5	1.677394	5	1.706669	92.074
ApogonidaeOstorhinchOstorhinchOS_AP_M/	0	NA	5	1.749137	90.239
ApogonidaeOstorhinchOstorhinchOS_AP_M/	1	1.022128	5	1.749137	90.239
ApogonidaeOstorhinchOstorhinchOS_AP_M/	2	1.304909	5	1.749137	90.239
ApogonidaeOstorhinchOstorhinchOS_AP_M/	3	1.474077	5	1.749137	90.239
ApogonidaeOstorhinchOstorhinchOS_AP_M/	4	1.630237	5	1.749137	90.239
ApogonidaeOstorhinchOstorhinchOS_AP_M/	5	1.721479	5	1.749137	90.239
ApogonidaeOstorhinchOstorhinchOS_AP_M/	0	#####	7	1.73333	95.574
ApogonidaeOstorhinchOstorhinchOS_AP_M/	1	#####	7	1.73333	95.574
ApogonidaeOstorhinchOstorhinchOS_AP_M/	2	1.292562	7	1.73333	95.574
ApogonidaeOstorhinchOstorhinchOS_AP_M/	3	1.497974	7	1.73333	95.574
ApogonidaeOstorhinchOstorhinchOS_AP_M/	4	1.617494	7	1.73333	95.574
ApogonidaeOstorhinchOstorhinchOS_AP_M/	5	1.684851	7	1.73333	95.574
ApogonidaeOstorhinchOstorhinchOS_AP_M/	6	1.717378	7	1.73333	95.574
ApogonidaeOstorhinchOstorhinchOS_AP_M/	7	1.727674	7	1.73333	95.574
ApogonidaeOstorhinchOstorhinchOS_AP_M/	0	#####	2	1.275501	57.623
ApogonidaeOstorhinchOstorhinchOS_AP_M/	1	1.009019	2	1.275501	57.623
ApogonidaeOstorhinchOstorhinchOS_AP_M/	2	1.239445	2	1.275501	57.623
ApogonidaeOstorhinchOstorhinchOS_AP_M/	0	#####	2	1.296805	60.303
ApogonidaeOstorhinchOstorhinchOS_AP_M/	1	1.116327	2	1.296805	60.303
ApogonidaeOstorhinchOstorhinchOS_AP_M/	2	1.258752	2	1.296805	60.303
ApogonidaeOstorhinchOstorhinchOS_AP_M/	0	NA	2	1.383814	62.714

ApogonidaeOstorhinchOstorhinchOS_AP_M/	1	1.116658	2	1.383814	62.714
ApogonidaeOstorhinchOstorhinchOS_AP_M/	2	1.305067	2	1.383814	62.714
ApogonidaeOstorhinchOstorhinchOS_AP_M/	0	NA	2	1.335483	71.257
ApogonidaeOstorhinchOstorhinchOS_AP_M/	1	1.07867	2	1.335483	71.257
ApogonidaeOstorhinchOstorhinchOS_AP_M/	2	1.271452	2	1.335483	71.257
ApogonidaeOstorhinchOstorhinchOS_AP_M/	0	NA	3	1.507336	75.145
ApogonidaeOstorhinchOstorhinchOS_AP_M/	1	1.175007	3	1.507336	75.145
ApogonidaeOstorhinchOstorhinchOS_AP_M/	2	1.386244	3	1.507336	75.145
ApogonidaeOstorhinchOstorhinchOS_AP_M/	3	1.473336	3	1.507336	75.145
ApogonidaeOstorhinchOstorhinchOS_AP_M/	0	NA	4	1.58479	74.519
ApogonidaeOstorhinchOstorhinchOS_AP_M/	1	1.173002	4	1.58479	74.519
ApogonidaeOstorhinchOstorhinchOS_AP_M/	2	1.335636	4	1.58479	74.519
ApogonidaeOstorhinchOstorhinchOS_AP_M/	3	1.468411	4	1.58479	74.519
ApogonidaeOstorhinchOstorhinchOS_AP_M/	4	1.554724	4	1.58479	74.519
ApogonidaeOstorhinchOstorhinchOS_AP_M/	0	NA	5	1.585712	84.955
ApogonidaeOstorhinchOstorhinchOS_AP_M/	1	1.046359	5	1.585712	84.955
ApogonidaeOstorhinchOstorhinchOS_AP_M/	2	1.261603	5	1.585712	84.955
ApogonidaeOstorhinchOstorhinchOS_AP_M/	3	1.374674	5	1.585712	84.955
ApogonidaeOstorhinchOstorhinchOS_AP_M/	4	1.483233	5	1.585712	84.955
ApogonidaeOstorhinchOstorhinchOS_AP_M/	5	1.558546	5	1.585712	84.955
ApogonidaeOstorhinchOstorhinchOS_AP_M/	0	NA	4	1.691141	88.507
ApogonidaeOstorhinchOstorhinchOS_AP_M/	1	1.168027	4	1.691141	88.507
ApogonidaeOstorhinchOstorhinchOS_AP_M/	2	1.389931	4	1.691141	88.507
ApogonidaeOstorhinchOstorhinchOS_AP_M/	3	1.528974	4	1.691141	88.507
ApogonidaeOstorhinchOstorhinchOS_AP_M/	4	1.63193	4	1.691141	88.507
ApogonidaeOstorhinchOstorhinchOS_AP_M/	0	NA	7	1.52352	87.441
ApogonidaeOstorhinchOstorhinchOS_AP_M/	1	#####	7	1.52352	87.441
ApogonidaeOstorhinchOstorhinchOS_AP_M/	2	1.094838	7	1.52352	87.441
ApogonidaeOstorhinchOstorhinchOS_AP_M/	3	1.225222	7	1.52352	87.441
ApogonidaeOstorhinchOstorhinchOS_AP_M/	4	1.320411	7	1.52352	87.441
ApogonidaeOstorhinchOstorhinchOS_AP_M/	5	1.419391	7	1.52352	87.441
ApogonidaeOstorhinchOstorhinchOS_AP_M/	6	1.482017	7	1.52352	87.441
ApogonidaeOstorhinchOstorhinchOS_AP_M/	7	1.514033	7	1.52352	87.441
ApogonidaeOstorhinchOstorhinchOS_AP_M/	0	NA	4	1.537331	88.357
ApogonidaeOstorhinchOstorhinchOS_AP_M/	1	#####	4	1.537331	88.357
ApogonidaeOstorhinchOstorhinchOS_AP_M/	2	1.196655	4	1.537331	88.357
ApogonidaeOstorhinchOstorhinchOS_AP_M/	3	1.385107	4	1.537331	88.357
ApogonidaeOstorhinchOstorhinchOS_AP_M/	4	1.492387	4	1.537331	88.357
ApogonidaePristiapogoPristiapogoPR_TA_M/	0	#####	5	1.87919	88.858
ApogonidaePristiapogoPristiapogoPR_TA_M/	1	1.234895	5	1.87919	88.858
ApogonidaePristiapogoPristiapogoPR_TA_M/	2	1.424905	5	1.87919	88.858
ApogonidaePristiapogoPristiapogoPR_TA_M/	3	1.587426	5	1.87919	88.858
ApogonidaePristiapogoPristiapogoPR_TA_M/	4	1.714016	5	1.87919	88.858
ApogonidaePristiapogoPristiapogoPR_TA_M/	5	1.823181	5	1.87919	88.858
ApogonidaePristiapogoPristiapogoPR_TA_M/	0	NA	4	1.908715	86.962
ApogonidaePristiapogoPristiapogoPR_TA_M/	1	1.259891	4	1.908715	86.962
ApogonidaePristiapogoPristiapogoPR_TA_M/	2	1.469295	4	1.908715	86.962
ApogonidaePristiapogoPristiapogoPR_TA_M/	3	1.633179	4	1.908715	86.962
ApogonidaePristiapogoPristiapogoPR_TA_M/	4	1.796176	5	1.908715	86.962
ApogonidaePristiapogoPristiapogoPR_TA_M/	0	#####	3	1.921752	84.10526
ApogonidaePristiapogoPristiapogoPR_TA_M/	1	1.049405	3	1.921752	84.10526
ApogonidaePristiapogoPristiapogoPR_TA_M/	2	1.510577	3	1.921752	84.10526
ApogonidaePristiapogoPristiapogoPR_TA_M/	3	1.782709	3	1.921752	84.10526
ApogonidaePristiapogoPristiapogoPR_TA_M/	0	#####	3	2.043179	86.132
ApogonidaePristiapogoPristiapogoPR_TA_M/	1	1.169199	3	2.043179	86.132
ApogonidaePristiapogoPristiapogoPR_TA_M/	2	1.587072	3	2.043179	86.132

ApogonidaePristiapogoPristiapogoPR_TA_M/	3	1.809074	3	2.043179	86.132
ApogonidaePristiapogoPristiapogoPR_TA_M/	0	NA	7	1.762009	96.296
ApogonidaePristiapogoPristiapogoPR_TA_M/	1	#####	7	1.762009	96.296
ApogonidaePristiapogoPristiapogoPR_TA_M/	2	#####	7	1.762009	96.296
ApogonidaePristiapogoPristiapogoPR_TA_M/	3	1.038694	7	1.762009	96.296
ApogonidaePristiapogoPristiapogoPR_TA_M/	4	1.191958	7	1.762009	96.296
ApogonidaePristiapogoPristiapogoPR_TA_M/	5	1.418066	7	1.762009	96.296
ApogonidaePristiapogoPristiapogoPR_TA_M/	6	1.570906	7	1.762009	96.296
ApogonidaePristiapogoPristiapogoPR_TA_M/	7	1.71092	7	1.762009	96.296
ApogonidaePristiapogoPristiapogoPR_TA_M/	0	NA	6	1.845928	95.044
ApogonidaePristiapogoPristiapogoPR_TA_M/	1	#####	6	1.845928	95.044
ApogonidaePristiapogoPristiapogoPR_TA_M/	2	1.073291	6	1.845928	95.044
ApogonidaePristiapogoPristiapogoPR_TA_M/	3	1.263454	6	1.845928	95.044
ApogonidaePristiapogoPristiapogoPR_TA_M/	4	1.418918	6	1.845928	95.044
ApogonidaePristiapogoPristiapogoPR_TA_M/	5	1.573466	6	1.845928	95.044
ApogonidaePristiapogoPristiapogoPR_TA_M/	6	1.730924	6	1.845928	95.044
ApogonidaePristiapogoPristiapogoPR_TA_M/	0	NA	6	1.766574	84.133
ApogonidaePristiapogoPristiapogoPR_TA_M/	1	1.0403	6	1.766574	84.133
ApogonidaePristiapogoPristiapogoPR_TA_M/	2	1.185331	6	1.766574	84.133
ApogonidaePristiapogoPristiapogoPR_TA_M/	3	1.328921	6	1.766574	84.133
ApogonidaePristiapogoPristiapogoPR_TA_M/	4	1.438921	6	1.766574	84.133
ApogonidaePristiapogoPristiapogoPR_TA_M/	5	1.536173	6	1.766574	84.133
ApogonidaePristiapogoPristiapogoPR_TA_M/	6	1.659275	6	1.766574	84.133
ApogonidaePristiapogoPristiapogoPR_TA_M/	0	NA	5	1.713052	80.75
ApogonidaePristiapogoPristiapogoPR_TA_M/	1	1.020059	5	1.713052	80.75
ApogonidaePristiapogoPristiapogoPR_TA_M/	2	1.222218	5	1.713052	80.75
ApogonidaePristiapogoPristiapogoPR_TA_M/	3	1.366343	5	1.713052	80.75
ApogonidaePristiapogoPristiapogoPR_TA_M/	4	1.536636	5	1.713052	80.75
ApogonidaePristiapogoPristiapogoPR_TA_M/	5	1.640872	5	1.713052	80.75
ApogonidaePristiapogoPristiapogoPR_TA_M/	0	NA	6	1.827042	93.812
ApogonidaePristiapogoPristiapogoPR_TA_M/	1	1.044216	6	1.827042	93.812
ApogonidaePristiapogoPristiapogoPR_TA_M/	2	1.251284	6	1.827042	93.812
ApogonidaePristiapogoPristiapogoPR_TA_M/	3	1.456206	6	1.827042	93.812
ApogonidaePristiapogoPristiapogoPR_TA_M/	4	1.566859	6	1.827042	93.812
ApogonidaePristiapogoPristiapogoPR_TA_M/	5	1.689108	6	1.827042	93.812
ApogonidaePristiapogoPristiapogoPR_TA_M/	6	1.771716	6	1.827042	93.812
ApogonidaePristiapogoPristiapogoPR_TA_M/	0	NA	7	1.799915	77.547
ApogonidaePristiapogoPristiapogoPR_TA_M/	1	1.013002	7	1.799915	77.547
ApogonidaePristiapogoPristiapogoPR_TA_M/	2	1.237183	7	1.799915	77.547
ApogonidaePristiapogoPristiapogoPR_TA_M/	3	1.371242	7	1.799915	77.547
ApogonidaePristiapogoPristiapogoPR_TA_M/	4	1.472366	7	1.799915	77.547
ApogonidaePristiapogoPristiapogoPR_TA_M/	5	1.568787	7	1.799915	77.547
ApogonidaePristiapogoPristiapogoPR_TA_M/	6	1.686745	7	1.799915	77.547
ApogonidaePristiapogoPristiapogoPR_TA_M/	7	1.774836	7	1.799915	77.547
ApogonidaePristiapogoPristiapogoPR_TA_M/	0	NA	3	1.447787	64.579
ApogonidaePristiapogoPristiapogoPR_TA_M/	1	#####	3	1.447787	64.579
ApogonidaePristiapogoPristiapogoPR_TA_M/	2	1.262969	3	1.447787	64.579
ApogonidaePristiapogoPristiapogoPR_TA_M/	3	1.391219	3	1.447787	64.579
ApogonidaePristiapogoPristiapogoPR_TA_M/	0	NA	3	1.460221	70.012
ApogonidaePristiapogoPristiapogoPR_TA_M/	1	#####	3	1.460221	70.012
ApogonidaePristiapogoPristiapogoPR_TA_M/	2	1.229574	3	1.460221	70.012
ApogonidaePristiapogoPristiapogoPR_TA_M/	3	1.387111	3	1.460221	70.012
ApogonidaePristiapogoPristiapogoPR_TA_M/	0	NA	5	1.464205	67.221
ApogonidaePristiapogoPristiapogoPR_TA_M/	1	1.002	5	1.464205	67.221
ApogonidaePristiapogoPristiapogoPR_TA_M/	2	1.126326	5	1.464205	67.221
ApogonidaePristiapogoPristiapogoPR_TA_M/	3	1.245666	5	1.464205	67.221

ApogonidaePristiapogoPristiapogoPR_TA_M/	4	1.364817	5	1.464205	67.221
ApogonidaePristiapogoPristiapogoPR_TA_M/	5	1.428205	5	1.464205	67.221
ApogonidaePristiapogoPristiapogoPR_TA_M/	0	NA	2	1.4181	65.522
ApogonidaePristiapogoPristiapogoPR_TA_M/	1	1.25004	2	1.4181	65.522
ApogonidaePristiapogoPristiapogoPR_TA_M/	2	1.3841	2	1.4181	65.522
ApogonidaePristiapogoPristiapogoPR_TA_M/	0	NA	1	1.219749	60.682
ApogonidaePristiapogoPristiapogoPR_TA_M/	1	1.07134	1	1.219749	60.682
ApogonidaePristiapogoPristiapogoPR_TA_M/	0	NA	2	1.443414	60.119
ApogonidaePristiapogoPristiapogoPR_TA_M/	1	1.218252	2	1.443414	60.119
ApogonidaePristiapogoPristiapogoPR_TA_M/	2	1.415414	2	1.443414	60.119
ApogonidaePristiapogoPristiapogoPR_TA_M/	0	NA	1	1.37872	57.012
ApogonidaePristiapogoPristiapogoPR_TA_M/	1	1.24012	1	1.37872	57.012
ApogonidaePristiapogoPristiapogoPR_TA_M/	0	NA	1	1.230722	51.228
ApogonidaePristiapogoPristiapogoPR_TA_M/	1	1.166652	1	1.230722	51.228
ApogonidaePristiapogoPristiapogoPR_TA_M/	0	#####	1	1.253913	51.75
ApogonidaePristiapogoPristiapogoPR_TA_M/	1	1.097804	1	1.253913	51.75
ApogonidaePristiapogoPristiapogoPR_TA_M/	0	#####	2	1.212378	52.74
ApogonidaePristiapogoPristiapogoPR_TA_M/	1	1.050206	2	1.212378	52.74
ApogonidaePristiapogoPristiapogoPR_TA_M/	2	1.152695	2	1.212378	52.74
ApogonidaePristiapogoPristiapogoPR_TA_M/	0	NA	4	1.273923	59.47
ApogonidaePristiapogoPristiapogoPR_TA_M/	1	#####	4	1.273923	59.47
ApogonidaePristiapogoPristiapogoPR_TA_M/	2	1.131675	4	1.273923	59.47
ApogonidaePristiapogoPristiapogoPR_TA_M/	3	1.198045	4	1.273923	59.47
ApogonidaePristiapogoPristiapogoPR_TA_M/	4	1.252082	4	1.273923	59.47
ApogonidaePristiapogoPristiapogoPR_TA_M/	0	#####	3	1.65844	74.36
ApogonidaePristiapogoPristiapogoPR_TA_M/	1	1.142277	3	1.65844	74.36
ApogonidaePristiapogoPristiapogoPR_TA_M/	2	1.46097	3	1.65844	74.36
ApogonidaePristiapogoPristiapogoPR_TA_M/	3	1.63326	3	1.65844	74.36
ApogonidaePristiapogoPristiapogoPR_TA_M/	0	NA	4	1.626278	82.5
ApogonidaePristiapogoPristiapogoPR_TA_M/	1	1.057183	4	1.626278	82.5
ApogonidaePristiapogoPristiapogoPR_TA_M/	2	1.270221	4	1.626278	82.5
ApogonidaePristiapogoPristiapogoPR_TA_M/	3	1.463262	4	1.626278	82.5
ApogonidaePristiapogoPristiapogoPR_TA_M/	4	1.588278	4	1.626278	82.5
ApogonidaePristiapogoPristiapogoPR_TA_M/	0	NA	5	1.719583	81.43
ApogonidaePristiapogoPristiapogoPR_TA_M/	1	1.251384	5	1.719583	81.43
ApogonidaePristiapogoPristiapogoPR_TA_M/	2	1.412759	5	1.719583	81.43
ApogonidaePristiapogoPristiapogoPR_TA_M/	3	1.543143	5	1.719583	81.43
ApogonidaePristiapogoPristiapogoPR_TA_M/	4	1.625168	5	1.719583	81.43
ApogonidaePristiapogoPristiapogoPR_TA_M/	5	1.685583	5	1.719583	81.43
ApogonidaePristiapogoPristiapogoPR_TA_M/	0	NA	6	1.738685	86.02
ApogonidaePristiapogoPristiapogoPR_TA_M/	1	#####	6	1.738685	86.02
ApogonidaePristiapogoPristiapogoPR_TA_M/	2	1.098328	6	1.738685	86.02
ApogonidaePristiapogoPristiapogoPR_TA_M/	3	1.270514	6	1.738685	86.02
ApogonidaePristiapogoPristiapogoPR_TA_M/	4	1.422543	6	1.738685	86.02
ApogonidaePristiapogoPristiapogoPR_TA_M/	5	1.589627	6	1.738685	86.02
ApogonidaePristiapogoPristiapogoPR_TA_M/	6	1.681676	6	1.738685	86.02
ApogonidaePristiapogoPristiapogoPR_TA_M/	0	#####	5	1.769924	87.74
ApogonidaePristiapogoPristiapogoPR_TA_M/	1	1.055193	5	1.769924	87.74
ApogonidaePristiapogoPristiapogoPR_TA_M/	2	1.209912	5	1.769924	87.74
ApogonidaePristiapogoPristiapogoPR_TA_M/	3	1.416999	5	1.769924	87.74
ApogonidaePristiapogoPristiapogoPR_TA_M/	4	1.541144	5	1.769924	87.74
ApogonidaePristiapogoPristiapogoPR_TA_M/	5	1.670798	5	1.769924	87.74
ApogonidaePristiapogoPristiapogoPR_TA_M/	0	NA	7	1.885812	95.49
ApogonidaePristiapogoPristiapogoPR_TA_M/	1	1.01895	7	1.885812	95.49
ApogonidaePristiapogoPristiapogoPR_TA_M/	2	1.244454	7	1.885812	95.49
ApogonidaePristiapogoPristiapogoPR_TA_M/	3	1.397196	7	1.885812	95.49

ApogonidaePristiapogoPristiapogoPR_TA_M/	4	1.516799	7	1.885812	95.49
ApogonidaePristiapogoPristiapogoPR_TA_M/	5	1.656814	7	1.885812	95.49
ApogonidaePristiapogoPristiapogoPR_TA_M/	6	1.733918	7	1.885812	95.49
ApogonidaePristiapogoPristiapogoPR_TA_M/	7	1.834724	7	1.885812	95.49
ApogonidaePristiapogoPristiapogoPR_TA_M/	0	NA	6	1.592604	83.8
ApogonidaePristiapogoPristiapogoPR_TA_M/	1	1.025124	6	1.592604	83.8
ApogonidaePristiapogoPristiapogoPR_TA_M/	2	1.162139	6	1.592604	83.8
ApogonidaePristiapogoPristiapogoPR_TA_M/	3	1.296634	6	1.592604	83.8
ApogonidaePristiapogoPristiapogoPR_TA_M/	4	1.381115	6	1.592604	83.8
ApogonidaePristiapogoPristiapogoPR_TA_M/	5	1.491188	6	1.592604	83.8
ApogonidaePristiapogoPristiapogoPR_TA_M/	6	1.560542	6	1.592604	83.8
ApogonidaePristiapogoPristiapogoPR_TA_M/	0	NA	3	1.813885	97.96
ApogonidaePristiapogoPristiapogoPR_TA_M/	1	1.369146	3	1.813885	97.96
ApogonidaePristiapogoPristiapogoPR_TA_M/	2	1.619196	3	1.813885	97.96
ApogonidaePristiapogoPristiapogoPR_TA_M/	3	1.773277	3	1.813885	97.96
ApogonidaePristiapogoPristiapogoPR_TA_M/	0	NA	6	1.792996	98.85
ApogonidaePristiapogoPristiapogoPR_TA_M/	1	1.292855	6	1.792996	98.85
ApogonidaePristiapogoPristiapogoPR_TA_M/	2	1.46215	6	1.792996	98.85
ApogonidaePristiapogoPristiapogoPR_TA_M/	3	1.600165	6	1.792996	98.85
ApogonidaePristiapogoPristiapogoPR_TA_M/	4	1.684509	6	1.792996	98.85
ApogonidaePristiapogoPristiapogoPR_TA_M/	5	1.733672	6	1.792996	98.85
ApogonidaePristiapogoPristiapogoPR_TA_M/	6	1.771156	6	1.792996	98.85
ApogonidaePristiapogoPristiapogoPR_TA_M/	0	NA	7	1.991681	97.76
ApogonidaePristiapogoPristiapogoPR_TA_M/	1	1.173682	7	1.991681	97.76
ApogonidaePristiapogoPristiapogoPR_TA_M/	2	1.314195	7	1.991681	97.76
ApogonidaePristiapogoPristiapogoPR_TA_M/	3	1.443211	7	1.991681	97.76
ApogonidaePristiapogoPristiapogoPR_TA_M/	4	1.573522	7	1.991681	97.76
ApogonidaePristiapogoPristiapogoPR_TA_M/	5	1.728351	7	1.991681	97.76
ApogonidaePristiapogoPristiapogoPR_TA_M/	6	1.844083	7	1.991681	97.76
ApogonidaePristiapogoPristiapogoPR_TA_M/	7	1.949255	7	1.991681	97.76
ApogonidaePristiapogoPristiapogoPR_TA_M/	0	NA	8	2.008474	104.5
ApogonidaePristiapogoPristiapogoPR_TA_M/	1	1.074946	8	2.008474	104.5
ApogonidaePristiapogoPristiapogoPR_TA_M/	2	1.281142	8	2.008474	104.5
ApogonidaePristiapogoPristiapogoPR_TA_M/	3	1.432885	8	2.008474	104.5
ApogonidaePristiapogoPristiapogoPR_TA_M/	4	1.535282	8	2.008474	104.5
ApogonidaePristiapogoPristiapogoPR_TA_M/	5	1.640091	8	2.008474	104.5
ApogonidaePristiapogoPristiapogoPR_TA_M/	6	1.738137	8	2.008474	104.5
ApogonidaePristiapogoPristiapogoPR_TA_M/	7	1.839847	8	2.008474	104.5
ApogonidaePristiapogoPristiapogoPR_TA_M/	8	1.928712	8	2.008474	104.5
Balistidae Balistapus Balistapus BA_UN_M/	0	#####	0	#####	58
Balistidae Balistapus Balistapus BA_UN_M/	0	#####	1	#####	108
Balistidae Balistapus Balistapus BA_UN_M/	1	#####	1	#####	108
Balistidae Balistapus Balistapus BA_UN_M/	0	#####	3	#####	150
Balistidae Balistapus Balistapus BA_UN_M/	1	#####	3	#####	150
Balistidae Balistapus Balistapus BA_UN_M/	2	#####	3	#####	150
Balistidae Balistapus Balistapus BA_UN_M/	3	#####	3	#####	150
Balistidae Balistapus Balistapus BA_UN_M/	0	#####	6	#####	220
Balistidae Balistapus Balistapus BA_UN_M/	1	#####	6	#####	220
Balistidae Balistapus Balistapus BA_UN_M/	2	#####	6	#####	220
Balistidae Balistapus Balistapus BA_UN_M/	3	#####	6	#####	220
Balistidae Balistapus Balistapus BA_UN_M/	4	#####	6	#####	220
Balistidae Balistapus Balistapus BA_UN_M/	5	#####	6	#####	220
Balistidae Balistapus Balistapus BA_UN_M/	6	#####	6	#####	220
Balistidae Balistapus Balistapus BA_UN_M/	0	#####	8	#####	173.445
Balistidae Balistapus Balistapus BA_UN_M/	1	#####	8	#####	173.445
Balistidae Balistapus Balistapus BA_UN_M/	2	#####	8	#####	173.445

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

Balistidae	Odonus	Odonus nigOD_NI_MC	4 #####	6 #####	214.658
Balistidae	Odonus	Odonus nigOD_NI_MC	5 #####	6 #####	214.658
Balistidae	Odonus	Odonus nigOD_NI_MC	6 #####	6 #####	214.658
Balistidae	Odonus	Odonus nigOD_NI_MC	0 NA	5 #####	209.178
Balistidae	Odonus	Odonus nigOD_NI_MC	1 #####	5 #####	209.178
Balistidae	Odonus	Odonus nigOD_NI_MC	2 #####	5 #####	209.178
Balistidae	Odonus	Odonus nigOD_NI_MC	3 #####	5 #####	209.178
Balistidae	Odonus	Odonus nigOD_NI_MC	4 #####	5 #####	209.178
Balistidae	Odonus	Odonus nigOD_NI_MC	5 #####	5 #####	209.178
Balistidae	Odonus	Odonus nigOD_NI_MC	0 NA	6 #####	249.711
Balistidae	Odonus	Odonus nigOD_NI_MC	1 #####	6 #####	249.711
Balistidae	Odonus	Odonus nigOD_NI_MC	2 #####	6 #####	249.711
Balistidae	Odonus	Odonus nigOD_NI_MC	3 #####	6 #####	249.711
Balistidae	Odonus	Odonus nigOD_NI_MC	4 #####	6 #####	249.711
Balistidae	Odonus	Odonus nigOD_NI_MC	5 #####	6 #####	249.711
Balistidae	Odonus	Odonus nigOD_NI_MC	6 #####	6 #####	249.711
Balistidae	Odonus	Odonus nigOD_NI_MC	0 NA	11 #####	259.225
Balistidae	Odonus	Odonus nigOD_NI_MC	1 #####	11 #####	259.225
Balistidae	Odonus	Odonus nigOD_NI_MC	2 #####	11 #####	259.225
Balistidae	Odonus	Odonus nigOD_NI_MC	3 #####	11 #####	259.225
Balistidae	Odonus	Odonus nigOD_NI_MC	4 #####	11 #####	259.225
Balistidae	Odonus	Odonus nigOD_NI_MC	5 #####	11 #####	259.225
Balistidae	Odonus	Odonus nigOD_NI_MC	6 #####	11 #####	259.225
Balistidae	Odonus	Odonus nigOD_NI_MC	7 #####	11 #####	259.225
Balistidae	Odonus	Odonus nigOD_NI_MC	8 #####	11 #####	259.225
Balistidae	Odonus	Odonus nigOD_NI_MC	9 #####	11 #####	259.225
Balistidae	Odonus	Odonus nigOD_NI_MC	10 #####	11 #####	259.225
Balistidae	Odonus	Odonus nigOD_NI_MC	11 #####	11 #####	259.225
Balistidae	Odonus	Odonus nigOD_NI_MC	0 NA	3 #####	181.96
Balistidae	Odonus	Odonus nigOD_NI_MC	1 #####	3 #####	181.96
Balistidae	Odonus	Odonus nigOD_NI_MC	2 #####	3 #####	181.96
Balistidae	Odonus	Odonus nigOD_NI_MC	3 #####	3 #####	181.96
Balistidae	Odonus	Odonus nigOD_NI_MC	0 NA	2 #####	175.686
Balistidae	Odonus	Odonus nigOD_NI_MC	1 #####	2 #####	175.686
Balistidae	Odonus	Odonus nigOD_NI_MC	2 #####	2 #####	175.686
Carangidae	Caranx	Caranx melCA_ME_Ml	0 #####	4 #####	368.809
Carangidae	Caranx	Caranx melCA_ME_Ml	1 #####	4 #####	368.809
Carangidae	Caranx	Caranx melCA_ME_Ml	2 #####	4 #####	368.809
Carangidae	Caranx	Caranx melCA_ME_Ml	3 #####	4 #####	368.809
Carangidae	Caranx	Caranx melCA_ME_Ml	4 #####	4 #####	368.809
Carangidae	Caranx	Caranx melCA_ME_Ml	0 #####	15 1.178847	712.497
Carangidae	Caranx	Caranx melCA_ME_Ml	1 #####	15 1.178847	712.497
Carangidae	Caranx	Caranx melCA_ME_Ml	2 #####	15 1.178847	712.497
Carangidae	Caranx	Caranx melCA_ME_Ml	3 #####	15 1.178847	712.497
Carangidae	Caranx	Caranx melCA_ME_Ml	4 #####	15 1.178847	712.497
Carangidae	Caranx	Caranx melCA_ME_Ml	5 #####	15 1.178847	712.497
Carangidae	Caranx	Caranx melCA_ME_Ml	6 #####	15 1.178847	712.497
Carangidae	Caranx	Caranx melCA_ME_Ml	7 #####	15 1.178847	712.497
Carangidae	Caranx	Caranx melCA_ME_Ml	8 #####	15 1.178847	712.497
Carangidae	Caranx	Caranx melCA_ME_Ml	9 #####	15 1.178847	712.497
Carangidae	Caranx	Caranx melCA_ME_Ml	10 #####	15 1.178847	712.497
Carangidae	Caranx	Caranx melCA_ME_Ml	11 #####	15 1.178847	712.497
Carangidae	Caranx	Caranx melCA_ME_Ml	12 1.012712	15 1.178847	712.497
Carangidae	Caranx	Caranx melCA_ME_Ml	13 1.069015	15 1.178847	712.497
Carangidae	Caranx	Caranx melCA_ME_Ml	14 1.104526	15 1.178847	712.497
Carangidae	Caranx	Caranx melCA_ME_Ml	15 1.151055	15 1.178847	712.497

Carangidae	Caranx	me	CA_ME_Ml	0	#####	8	#####	421.676
Carangidae	Caranx	me	CA_ME_Ml	1	#####	8	#####	421.676
Carangidae	Caranx	me	CA_ME_Ml	2	#####	8	#####	421.676
Carangidae	Caranx	me	CA_ME_Ml	3	#####	8	#####	421.676
Carangidae	Caranx	me	CA_ME_Ml	4	#####	8	#####	421.676
Carangidae	Caranx	me	CA_ME_Ml	5	#####	8	#####	421.676
Carangidae	Caranx	me	CA_ME_Ml	6	#####	8	#####	421.676
Carangidae	Caranx	me	CA_ME_Ml	7	#####	8	#####	421.676
Carangidae	Caranx	me	CA_ME_Ml	8	#####	8	#####	421.676
Carangidae	Caranx	me	CA_ME_Ml	0	#####	4	#####	367.782
Carangidae	Caranx	me	CA_ME_Ml	1	#####	4	#####	367.782
Carangidae	Caranx	me	CA_ME_Ml	2	#####	4	#####	367.782
Carangidae	Caranx	me	CA_ME_Ml	3	#####	4	#####	367.782
Carangidae	Caranx	me	CA_ME_Ml	4	#####	4	#####	367.782
Carangidae	Caranx	me	CA_ME_Ml	0	NA	6	#####	392.49
Carangidae	Caranx	me	CA_ME_Ml	1	#####	6	#####	392.49
Carangidae	Caranx	me	CA_ME_Ml	2	#####	6	#####	392.49
Carangidae	Caranx	me	CA_ME_Ml	3	#####	6	#####	392.49
Carangidae	Caranx	me	CA_ME_Ml	4	#####	6	#####	392.49
Carangidae	Caranx	me	CA_ME_Ml	5	#####	6	#####	392.49
Carangidae	Caranx	me	CA_ME_Ml	6	#####	6	#####	392.49
Carangidae	Caranx	me	CA_ME_TA	0	#####	12	1.061249	556.084
Carangidae	Caranx	me	CA_ME_TA	1	#####	12	1.061249	556.084
Carangidae	Caranx	me	CA_ME_TA	2	#####	12	1.061249	556.084
Carangidae	Caranx	me	CA_ME_TA	3	#####	12	1.061249	556.084
Carangidae	Caranx	me	CA_ME_TA	4	#####	12	1.061249	556.084
Carangidae	Caranx	me	CA_ME_TA	5	#####	12	1.061249	556.084
Carangidae	Caranx	me	CA_ME_TA	6	#####	12	1.061249	556.084
Carangidae	Caranx	me	CA_ME_TA	7	#####	12	1.061249	556.084
Carangidae	Caranx	me	CA_ME_TA	8	#####	12	1.061249	556.084
Carangidae	Caranx	me	CA_ME_TA	9	#####	12	1.061249	556.084
Carangidae	Caranx	me	CA_ME_TA	10	#####	12	1.061249	556.084
Carangidae	Caranx	me	CA_ME_TA	11	1.017214	12	1.061249	556.084
Carangidae	Caranx	me	CA_ME_TA	12	1.05919	12	1.061249	556.084
Carangidae	Caranx	me	CA_ME_TA	0	#####	8	#####	497.229
Carangidae	Caranx	me	CA_ME_TA	1	#####	8	#####	497.229
Carangidae	Caranx	me	CA_ME_TA	2	#####	8	#####	497.229
Carangidae	Caranx	me	CA_ME_TA	3	#####	8	#####	497.229
Carangidae	Caranx	me	CA_ME_TA	4	#####	8	#####	497.229
Carangidae	Caranx	me	CA_ME_TA	5	#####	8	#####	497.229
Carangidae	Caranx	me	CA_ME_TA	6	#####	8	#####	497.229
Carangidae	Caranx	me	CA_ME_TA	7	#####	8	#####	497.229
Carangidae	Caranx	me	CA_ME_TA	8	#####	8	#####	497.229
Chaetodonti	Chaetodon	CH	CI_MC	0	#####	6	#####	100.748
Chaetodonti	Chaetodon	CH	CI_MC	1	#####	6	#####	100.748
Chaetodonti	Chaetodon	CH	CI_MC	2	#####	6	#####	100.748
Chaetodonti	Chaetodon	CH	CI_MC	3	#####	6	#####	100.748
Chaetodonti	Chaetodon	CH	CI_MC	4	#####	6	#####	100.748
Chaetodonti	Chaetodon	CH	CI_MC	5	#####	6	#####	100.748
Chaetodonti	Chaetodon	CH	CI_MC	6	#####	6	#####	100.748
Chaetodonti	Chaetodon	CH	CI_MC	0	#####	3	#####	72.311
Chaetodonti	Chaetodon	CH	CI_MC	1	#####	3	#####	72.311
Chaetodonti	Chaetodon	CH	CI_MC	2	#####	3	#####	72.311
Chaetodonti	Chaetodon	CH	CI_MC	3	#####	3	#####	72.311
Chaetodonti	Chaetodon	CH	CI_MC	0	NA	5	#####	74.343
Chaetodonti	Chaetodon	CH	CI_MC	1	#####	5	#####	74.343

[illegible]

Chaetodon	Chaetodon	CH_OR_M.	0 NA	2 #####	122.141
Chaetodon	Chaetodon	CH_OR_M.	1 #####	2 #####	122.141
Chaetodon	Chaetodon	CH_OR_M.	2 #####	2 #####	122.141
Chaetodon	Chaetodon	GAM18_AC	0 NA	3 #####	160
Chaetodon	Chaetodon	GAM18_AC	1 #####	3 #####	160
Chaetodon	Chaetodon	GAM18_AC	2 #####	3 #####	160
Chaetodon	Chaetodon	GAM18_AC	3 #####	3 #####	160
Chaetodon	Chaetodon	GAM18_AC	0 #####	7 #####	174
Chaetodon	Chaetodon	GAM18_AC	1 #####	7 #####	174
Chaetodon	Chaetodon	GAM18_AC	2 #####	7 #####	174
Chaetodon	Chaetodon	GAM18_AC	3 #####	7 #####	174
Chaetodon	Chaetodon	GAM18_AC	4 #####	7 #####	174
Chaetodon	Chaetodon	GAM18_AC	5 #####	7 #####	174
Chaetodon	Chaetodon	GAM18_AC	6 #####	7 #####	174
Chaetodon	Chaetodon	GAM18_AC	7 #####	7 #####	174
Chaetodon	Chaetodon	GAM18_AC	0 NA	10 #####	175
Chaetodon	Chaetodon	GAM18_AC	1 #####	10 #####	175
Chaetodon	Chaetodon	GAM18_AC	2 #####	10 #####	175
Chaetodon	Chaetodon	GAM18_AC	3 #####	10 #####	175
Chaetodon	Chaetodon	GAM18_AC	4 #####	10 #####	175
Chaetodon	Chaetodon	GAM18_AC	5 #####	10 #####	175
Chaetodon	Chaetodon	GAM18_AC	6 #####	10 #####	175
Chaetodon	Chaetodon	GAM18_AC	7 #####	10 #####	175
Chaetodon	Chaetodon	GAM18_AC	8 #####	10 #####	175
Chaetodon	Chaetodon	GAM18_AC	9 #####	10 #####	175
Chaetodon	Chaetodon	GAM18_AC	10 #####	10 #####	175
Chaetodon	Chaetodon	GAM18_A1	0 #####	7 #####	139
Chaetodon	Chaetodon	GAM18_A1	1 #####	7 #####	139
Chaetodon	Chaetodon	GAM18_A1	2 #####	7 #####	139
Chaetodon	Chaetodon	GAM18_A1	3 #####	7 #####	139
Chaetodon	Chaetodon	GAM18_A1	4 #####	7 #####	139
Chaetodon	Chaetodon	GAM18_A1	5 #####	7 #####	139
Chaetodon	Chaetodon	GAM18_A1	6 #####	7 #####	139
Chaetodon	Chaetodon	GAM18_A1	7 #####	7 #####	139
Holocentrid	Myripristis	I GAM18_A1	0 #####	11 1.261793	255
Holocentrid	Myripristis	I GAM18_A1	1 #####	11 1.261793	255
Holocentrid	Myripristis	I GAM18_A1	2 #####	11 1.261793	255
Holocentrid	Myripristis	I GAM18_A1	3 #####	11 1.261793	255
Holocentrid	Myripristis	I GAM18_A1	4 #####	11 1.261793	255
Holocentrid	Myripristis	I GAM18_A1	5 #####	11 1.261793	255
Holocentrid	Myripristis	I GAM18_A1	6 #####	11 1.261793	255
Holocentrid	Myripristis	I GAM18_A1	7 #####	11 1.261793	255
Holocentrid	Myripristis	I GAM18_A1	8 1.059504	11 1.261793	255
Holocentrid	Myripristis	I GAM18_A1	9 1.121091	11 1.261793	255
Holocentrid	Myripristis	I GAM18_A1	10 1.173446	11 1.261793	255
Holocentrid	Myripristis	I GAM18_A1	11 1.229482	11 1.261793	255
Holocentrid	Myripristis	I GAM18_A1	0 #####	16 1.241872	279
Holocentrid	Myripristis	I GAM18_A1	1 #####	16 1.241872	279
Holocentrid	Myripristis	I GAM18_A1	2 #####	16 1.241872	279
Holocentrid	Myripristis	I GAM18_A1	3 #####	16 1.241872	279
Holocentrid	Myripristis	I GAM18_A1	4 #####	16 1.241872	279
Holocentrid	Myripristis	I GAM18_A1	5 #####	16 1.241872	279
Holocentrid	Myripristis	I GAM18_A1	6 #####	16 1.241872	279
Holocentrid	Myripristis	I GAM18_A1	7 #####	16 1.241872	279
Holocentrid	Myripristis	I GAM18_A1	8 #####	16 1.241872	279
Holocentrid	Myripristis	I GAM18_A1	9 #####	16 1.241872	279

Holocentrid Myripristis	Myripristis IGAM18_A1	10	1.006996	16	1.241872	279
Holocentrid Myripristis	Myripristis IGAM18_A1	11	1.04682	16	1.241872	279
Holocentrid Myripristis	Myripristis IGAM18_A1	12	1.088051	16	1.241872	279
Holocentrid Myripristis	Myripristis IGAM18_A1	13	1.116687	16	1.241872	279
Holocentrid Myripristis	Myripristis IGAM18_A1	14	1.15552	16	1.241872	279
Holocentrid Myripristis	Myripristis IGAM18_A1	15	1.19096	16	1.241872	279
Holocentrid Myripristis	Myripristis IGAM18_A1	16	1.220658	16	1.241872	279
Holocentrid Myripristis	Myripristis IGAM18_A1	0	#####	14	1.276592	274
Holocentrid Myripristis	Myripristis IGAM18_A1	1	#####	14	1.276592	274
Holocentrid Myripristis	Myripristis IGAM18_A1	2	#####	14	1.276592	274
Holocentrid Myripristis	Myripristis IGAM18_A1	3	#####	14	1.276592	274
Holocentrid Myripristis	Myripristis IGAM18_A1	4	#####	14	1.276592	274
Holocentrid Myripristis	Myripristis IGAM18_A1	5	#####	14	1.276592	274
Holocentrid Myripristis	Myripristis IGAM18_A1	6	#####	14	1.276592	274
Holocentrid Myripristis	Myripristis IGAM18_A1	7	#####	14	1.276592	274
Holocentrid Myripristis	Myripristis IGAM18_A1	8	#####	14	1.276592	274
Holocentrid Myripristis	Myripristis IGAM18_A1	9	1.038777	14	1.276592	274
Holocentrid Myripristis	Myripristis IGAM18_A1	10	1.092897	14	1.276592	274
Holocentrid Myripristis	Myripristis IGAM18_A1	11	1.135909	14	1.276592	274
Holocentrid Myripristis	Myripristis IGAM18_A1	12	1.181527	14	1.276592	274
Holocentrid Myripristis	Myripristis IGAM18_A1	13	1.220642	14	1.276592	274
Holocentrid Myripristis	Myripristis IGAM18_A1	14	1.245722	14	1.276592	274
Holocentrid Myripristis	Myripristis IGAM18_A1	0	#####	24	1.736755	257
Holocentrid Myripristis	Myripristis IGAM18_A1	1	#####	24	1.736755	257
Holocentrid Myripristis	Myripristis IGAM18_A1	2	#####	24	1.736755	257
Holocentrid Myripristis	Myripristis IGAM18_A1	3	#####	24	1.736755	257
Holocentrid Myripristis	Myripristis IGAM18_A1	4	#####	24	1.736755	257
Holocentrid Myripristis	Myripristis IGAM18_A1	5	#####	24	1.736755	257
Holocentrid Myripristis	Myripristis IGAM18_A1	6	#####	24	1.736755	257
Holocentrid Myripristis	Myripristis IGAM18_A1	7	#####	24	1.736755	257
Holocentrid Myripristis	Myripristis IGAM18_A1	8	#####	24	1.736755	257
Holocentrid Myripristis	Myripristis IGAM18_A1	9	1.022298	24	1.736755	257
Holocentrid Myripristis	Myripristis IGAM18_A1	10	1.092626	24	1.736755	257
Holocentrid Myripristis	Myripristis IGAM18_A1	11	1.141462	24	1.736755	257
Holocentrid Myripristis	Myripristis IGAM18_A1	12	1.189264	24	1.736755	257
Holocentrid Myripristis	Myripristis IGAM18_A1	13	1.236698	24	1.736755	257
Holocentrid Myripristis	Myripristis IGAM18_A1	14	1.282926	24	1.736755	257
Holocentrid Myripristis	Myripristis IGAM18_A1	15	1.328533	24	1.736755	257
Holocentrid Myripristis	Myripristis IGAM18_A1	16	1.384613	24	1.736755	257
Holocentrid Myripristis	Myripristis IGAM18_A1	17	1.435387	24	1.736755	257
Holocentrid Myripristis	Myripristis IGAM18_A1	18	1.476436	24	1.736755	257
Holocentrid Myripristis	Myripristis IGAM18_A1	19	1.527042	24	1.736755	257
Holocentrid Myripristis	Myripristis IGAM18_A1	20	1.562397	24	1.736755	257
Holocentrid Myripristis	Myripristis IGAM18_A1	21	1.598202	24	1.736755	257
Holocentrid Myripristis	Myripristis IGAM18_A1	22	1.64084	24	1.736755	257
Holocentrid Myripristis	Myripristis IGAM18_A1	23	1.674262	24	1.736755	257
Holocentrid Myripristis	Myripristis IGAM18_A1	24	1.706789	24	1.736755	257
Holocentrid Myripristis	Myripristis IGAM18_A1	0	NA	10	#####	253
Holocentrid Myripristis	Myripristis IGAM18_A1	1	#####	10	#####	253
Holocentrid Myripristis	Myripristis IGAM18_A1	2	#####	10	#####	253
Holocentrid Myripristis	Myripristis IGAM18_A1	3	#####	10	#####	253
Holocentrid Myripristis	Myripristis IGAM18_A1	4	#####	10	#####	253
Holocentrid Myripristis	Myripristis IGAM18_A1	5	#####	10	#####	253
Holocentrid Myripristis	Myripristis IGAM18_A1	6	#####	10	#####	253
Holocentrid Myripristis	Myripristis IGAM18_A1	7	#####	10	#####	253
Holocentrid Myripristis	Myripristis IGAM18_A1	8	#####	10	#####	253

Holocentrid Myripristis	Myripristis IGAM18_A1	9	#####	10	#####	253
Holocentrid Myripristis	Myripristis IGAM18_A1	10	#####	10	#####	253
Holocentrid Myripristis	Myripristis IGAM18_A1	0	#####	20	1.311347	244
Holocentrid Myripristis	Myripristis IGAM18_A1	1	#####	20	1.311347	244
Holocentrid Myripristis	Myripristis IGAM18_A1	2	#####	20	1.311347	244
Holocentrid Myripristis	Myripristis IGAM18_A1	3	#####	20	1.311347	244
Holocentrid Myripristis	Myripristis IGAM18_A1	4	#####	20	1.311347	244
Holocentrid Myripristis	Myripristis IGAM18_A1	5	#####	20	1.311347	244
Holocentrid Myripristis	Myripristis IGAM18_A1	6	#####	20	1.311347	244
Holocentrid Myripristis	Myripristis IGAM18_A1	7	#####	20	1.311347	244
Holocentrid Myripristis	Myripristis IGAM18_A1	8	#####	20	1.311347	244
Holocentrid Myripristis	Myripristis IGAM18_A1	9	#####	20	1.311347	244
Holocentrid Myripristis	Myripristis IGAM18_A1	10	#####	20	1.311347	244
Holocentrid Myripristis	Myripristis IGAM18_A1	11	#####	20	1.311347	244
Holocentrid Myripristis	Myripristis IGAM18_A1	12	1.026106	20	1.311347	244
Holocentrid Myripristis	Myripristis IGAM18_A1	13	1.062009	20	1.311347	244
Holocentrid Myripristis	Myripristis IGAM18_A1	14	1.091556	20	1.311347	244
Holocentrid Myripristis	Myripristis IGAM18_A1	15	1.126541	20	1.311347	244
Holocentrid Myripristis	Myripristis IGAM18_A1	16	1.162444	20	1.311347	244
Holocentrid Myripristis	Myripristis IGAM18_A1	17	1.201444	20	1.311347	244
Holocentrid Myripristis	Myripristis IGAM18_A1	18	1.22837	20	1.311347	244
Holocentrid Myripristis	Myripristis IGAM18_A1	19	1.265139	20	1.311347	244
Holocentrid Myripristis	Myripristis IGAM18_A1	20	1.295223	20	1.311347	244
Holocentrid Myripristis	Myripristis IGAM18_BC	0	#####	10	1.324702	184.03
Holocentrid Myripristis	Myripristis IGAM18_BC	1	#####	10	1.324702	184.03
Holocentrid Myripristis	Myripristis IGAM18_BC	2	#####	10	1.324702	184.03
Holocentrid Myripristis	Myripristis IGAM18_BC	3	#####	10	1.324702	184.03
Holocentrid Myripristis	Myripristis IGAM18_BC	4	#####	10	1.324702	184.03
Holocentrid Myripristis	Myripristis IGAM18_BC	5	1.038861	10	1.324702	184.03
Holocentrid Myripristis	Myripristis IGAM18_BC	6	1.108503	10	1.324702	184.03
Holocentrid Myripristis	Myripristis IGAM18_BC	7	1.160127	10	1.324702	184.03
Holocentrid Myripristis	Myripristis IGAM18_BC	8	1.211127	10	1.324702	184.03
Holocentrid Myripristis	Myripristis IGAM18_BC	9	1.255848	10	1.324702	184.03
Holocentrid Myripristis	Myripristis IGAM18_BC	10	1.298895	10	1.324702	184.03
Holocentrid Myripristis	Myripristis IMY_BE_M/	0	#####	10	1.096257	241.818
Holocentrid Myripristis	Myripristis IMY_BE_M/	1	#####	10	1.096257	241.818
Holocentrid Myripristis	Myripristis IMY_BE_M/	2	#####	10	1.096257	241.818
Holocentrid Myripristis	Myripristis IMY_BE_M/	3	#####	10	1.096257	241.818
Holocentrid Myripristis	Myripristis IMY_BE_M/	4	#####	10	1.096257	241.818
Holocentrid Myripristis	Myripristis IMY_BE_M/	5	#####	10	1.096257	241.818
Holocentrid Myripristis	Myripristis IMY_BE_M/	6	#####	10	1.096257	241.818
Holocentrid Myripristis	Myripristis IMY_BE_M/	7	#####	10	1.096257	241.818
Holocentrid Myripristis	Myripristis IMY_BE_M/	8	#####	10	1.096257	241.818
Holocentrid Myripristis	Myripristis IMY_BE_M/	9	1.038481	10	1.096257	241.818
Holocentrid Myripristis	Myripristis IMY_BE_M/	10	1.074716	10	1.096257	241.818
Holocentrid Myripristis	Myripristis IMY_BE_M/	0	#####	21	1.586193	245.14
Holocentrid Myripristis	Myripristis IMY_BE_M/	1	#####	21	1.586193	245.14
Holocentrid Myripristis	Myripristis IMY_BE_M/	2	#####	21	1.586193	245.14
Holocentrid Myripristis	Myripristis IMY_BE_M/	3	#####	21	1.586193	245.14
Holocentrid Myripristis	Myripristis IMY_BE_M/	4	#####	21	1.586193	245.14
Holocentrid Myripristis	Myripristis IMY_BE_M/	5	#####	21	1.586193	245.14
Holocentrid Myripristis	Myripristis IMY_BE_M/	6	#####	21	1.586193	245.14
Holocentrid Myripristis	Myripristis IMY_BE_M/	7	#####	21	1.586193	245.14
Holocentrid Myripristis	Myripristis IMY_BE_M/	8	1.040486	21	1.586193	245.14
Holocentrid Myripristis	Myripristis IMY_BE_M/	9	1.071631	21	1.586193	245.14
Holocentrid Myripristis	Myripristis IMY_BE_M/	10	1.11268	21	1.586193	245.14

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

Labridae	Cheilinus	Cheilinus c	CH_CH_M	0	#####	0	#####	95.859
Labridae	Cheilinus	Cheilinus c	CH_CH_M	0	#####	3	#####	146.361
Labridae	Cheilinus	Cheilinus c	CH_CH_M	1	#####	3	#####	146.361
Labridae	Cheilinus	Cheilinus c	CH_CH_M	2	#####	3	#####	146.361
Labridae	Cheilinus	Cheilinus c	CH_CH_M	3	#####	3	#####	146.361
Labridae	Cheilinus	Cheilinus c	CH_CH_M	0	#####	1	#####	123.456
Labridae	Cheilinus	Cheilinus c	CH_CH_M	1	#####	1	#####	123.456
Labridae	Cheilinus	Cheilinus c	CH_CH_M	0	NA	5	#####	298.773
Labridae	Cheilinus	Cheilinus c	CH_CH_M	1	#####	5	#####	298.773
Labridae	Cheilinus	Cheilinus c	CH_CH_M	2	#####	5	#####	298.773
Labridae	Cheilinus	Cheilinus c	CH_CH_M	3	#####	5	#####	298.773
Labridae	Cheilinus	Cheilinus c	CH_CH_M	4	#####	5	#####	298.773
Labridae	Cheilinus	Cheilinus c	CH_CH_M	5	#####	5	#####	298.773
Labridae	Cheilinus	Cheilinus c	GAM18_BC	0	NA	4	#####	215.56
Labridae	Cheilinus	Cheilinus c	GAM18_BC	1	#####	4	#####	215.56
Labridae	Cheilinus	Cheilinus c	GAM18_BC	2	#####	4	#####	215.56
Labridae	Cheilinus	Cheilinus c	GAM18_BC	3	#####	4	#####	215.56
Labridae	Cheilinus	Cheilinus c	GAM18_BC	4	#####	4	#####	215.56
Labridae	Cheilinus	Cheilinus c	GAM18_BC	0	NA	6	#####	205.35
Labridae	Cheilinus	Cheilinus c	GAM18_BC	1	#####	6	#####	205.35
Labridae	Cheilinus	Cheilinus c	GAM18_BC	2	#####	6	#####	205.35
Labridae	Cheilinus	Cheilinus c	GAM18_BC	3	#####	6	#####	205.35
Labridae	Cheilinus	Cheilinus c	GAM18_BC	4	#####	6	#####	205.35
Labridae	Cheilinus	Cheilinus c	GAM18_BC	5	#####	6	#####	205.35
Labridae	Cheilinus	Cheilinus c	GAM18_BC	6	#####	6	#####	205.35
Labridae	Epibulus	Epibulus in	EP_IN_MO	0	NA	10	1.122289	219.548
Labridae	Epibulus	Epibulus in	EP_IN_MO	1	#####	10	1.122289	219.548
Labridae	Epibulus	Epibulus in	EP_IN_MO	2	#####	10	1.122289	219.548
Labridae	Epibulus	Epibulus in	EP_IN_MO	3	#####	10	1.122289	219.548
Labridae	Epibulus	Epibulus in	EP_IN_MO	4	#####	10	1.122289	219.548
Labridae	Epibulus	Epibulus in	EP_IN_MO	5	#####	10	1.122289	219.548
Labridae	Epibulus	Epibulus in	EP_IN_MO	6	#####	10	1.122289	219.548
Labridae	Epibulus	Epibulus in	EP_IN_MO	7	#####	10	1.122289	219.548
Labridae	Epibulus	Epibulus in	EP_IN_MO	8	#####	10	1.122289	219.548
Labridae	Epibulus	Epibulus in	EP_IN_MO	9	1.017283	10	1.122289	219.548
Labridae	Epibulus	Epibulus in	EP_IN_MO	10	1.070434	10	1.122289	219.548
Labridae	Epibulus	Epibulus in	EP_IN_MO	0	#####	10	1.065493	259.527
Labridae	Epibulus	Epibulus in	EP_IN_MO	1	#####	10	1.065493	259.527
Labridae	Epibulus	Epibulus in	EP_IN_MO	2	#####	10	1.065493	259.527
Labridae	Epibulus	Epibulus in	EP_IN_MO	3	#####	10	1.065493	259.527
Labridae	Epibulus	Epibulus in	EP_IN_MO	4	#####	10	1.065493	259.527
Labridae	Epibulus	Epibulus in	EP_IN_MO	5	#####	10	1.065493	259.527
Labridae	Epibulus	Epibulus in	EP_IN_MO	6	#####	10	1.065493	259.527
Labridae	Epibulus	Epibulus in	EP_IN_MO	7	#####	10	1.065493	259.527
Labridae	Epibulus	Epibulus in	EP_IN_MO	8	#####	10	1.065493	259.527
Labridae	Epibulus	Epibulus in	EP_IN_MO	9	#####	10	1.065493	259.527
Labridae	Epibulus	Epibulus in	EP_IN_MO	10	1.011456	10	1.065493	259.527
Labridae	Epibulus	Epibulus in	EP_IN_MO	0	NA	8	1.006018	215.213
Labridae	Epibulus	Epibulus in	EP_IN_MO	1	#####	8	1.006018	215.213
Labridae	Epibulus	Epibulus in	EP_IN_MO	2	#####	8	1.006018	215.213
Labridae	Epibulus	Epibulus in	EP_IN_MO	3	#####	8	1.006018	215.213
Labridae	Epibulus	Epibulus in	EP_IN_MO	4	#####	8	1.006018	215.213
Labridae	Epibulus	Epibulus in	EP_IN_MO	5	#####	8	1.006018	215.213
Labridae	Epibulus	Epibulus in	EP_IN_MO	6	#####	8	1.006018	215.213
Labridae	Epibulus	Epibulus in	EP_IN_MO	7	#####	8	1.006018	215.213
Labridae	Epibulus	Epibulus in	EP_IN_MO	8	#####	8	1.006018	215.213

[illegible]

[illegible]

[illegible]

Labridae	Halichoere:Halichoere:	GAM18_A2	0	#####	1	#####	135	
Labridae	Halichoere:Halichoere:	GAM18_A2	1	#####	1	#####	135	
Labridae	Halichoere:Halichoere:	HA_TR_MC	0	#####	2	#####	122.656	
Labridae	Halichoere:Halichoere:	HA_TR_MC	1	#####	2	#####	122.656	
Labridae	Halichoere:Halichoere:	HA_TR_MC	2	#####	2	#####	122.656	
Labridae	Halichoere:Halichoere:	HA_TR_MC	0	#####	1	#####	101.025	
Labridae	Halichoere:Halichoere:	HA_TR_MC	1	#####	1	#####	101.025	
Labridae	Halichoere:Halichoere:	HA_TR_MC	0	#####	0	#####	74.874	
Labridae	Halichoere:Halichoere:	HA_TR_MC	0	#####	0	#####	68.185	
Labridae	Halichoere:Halichoere:	HA_TR_MC	0	#####	0	#####	68.014	
Labridae	Halichoere:Halichoere:	HA_TR_MC	0	#####	0	#####	64.395	
Lethrinidae	Gnathoden	Gnathoden	GAM18_BC	0	#####	9	1.055766	204.68
Lethrinidae	Gnathoden	Gnathoden	GAM18_BC	1	#####	9	1.055766	204.68
Lethrinidae	Gnathoden	Gnathoden	GAM18_BC	2	#####	9	1.055766	204.68
Lethrinidae	Gnathoden	Gnathoden	GAM18_BC	3	#####	9	1.055766	204.68
Lethrinidae	Gnathoden	Gnathoden	GAM18_BC	4	#####	9	1.055766	204.68
Lethrinidae	Gnathoden	Gnathoden	GAM18_BC	5	#####	9	1.055766	204.68
Lethrinidae	Gnathoden	Gnathoden	GAM18_BC	6	#####	9	1.055766	204.68
Lethrinidae	Gnathoden	Gnathoden	GAM18_BC	7	#####	9	1.055766	204.68
Lethrinidae	Gnathoden	Gnathoden	GAM18_BC	8	#####	9	1.055766	204.68
Lethrinidae	Gnathoden	Gnathoden	GAM18_BC	9	1.011937	9	1.055766	204.68
Lethrinidae	Gnathoden	Gnathoden	GAM18_BC	0	#####	5	#####	201.19
Lethrinidae	Gnathoden	Gnathoden	GAM18_BC	1	#####	5	#####	201.19
Lethrinidae	Gnathoden	Gnathoden	GAM18_BC	2	#####	5	#####	201.19
Lethrinidae	Gnathoden	Gnathoden	GAM18_BC	3	#####	5	#####	201.19
Lethrinidae	Gnathoden	Gnathoden	GAM18_BC	4	#####	5	#####	201.19
Lethrinidae	Gnathoden	Gnathoden	GAM18_BC	5	#####	5	#####	201.19
Lethrinidae	Gnathoden	Gnathoden	GAM18_BC	0	NA	12	1.373376	196.73
Lethrinidae	Gnathoden	Gnathoden	GAM18_BC	1	#####	12	1.373376	196.73
Lethrinidae	Gnathoden	Gnathoden	GAM18_BC	2	#####	12	1.373376	196.73
Lethrinidae	Gnathoden	Gnathoden	GAM18_BC	3	#####	12	1.373376	196.73
Lethrinidae	Gnathoden	Gnathoden	GAM18_BC	4	#####	12	1.373376	196.73
Lethrinidae	Gnathoden	Gnathoden	GAM18_BC	5	#####	12	1.373376	196.73
Lethrinidae	Gnathoden	Gnathoden	GAM18_BC	6	1.010497	12	1.373376	196.73
Lethrinidae	Gnathoden	Gnathoden	GAM18_BC	7	1.064311	12	1.373376	196.73
Lethrinidae	Gnathoden	Gnathoden	GAM18_BC	8	1.136782	12	1.373376	196.73
Lethrinidae	Gnathoden	Gnathoden	GAM18_BC	9	1.192253	12	1.373376	196.73
Lethrinidae	Gnathoden	Gnathoden	GAM18_BC	10	1.25308	12	1.373376	196.73
Lethrinidae	Gnathoden	Gnathoden	GAM18_BC	11	1.313908	12	1.373376	196.73
Lethrinidae	Gnathoden	Gnathoden	GAM18_BC	12	1.350705	12	1.373376	196.73
Lethrinidae	Gnathoden	Gnathoden	GAM18_B1	0	NA	17	1.33762	245.5
Lethrinidae	Gnathoden	Gnathoden	GAM18_B1	1	#####	17	1.33762	245.5
Lethrinidae	Gnathoden	Gnathoden	GAM18_B1	2	#####	17	1.33762	245.5
Lethrinidae	Gnathoden	Gnathoden	GAM18_B1	3	#####	17	1.33762	245.5
Lethrinidae	Gnathoden	Gnathoden	GAM18_B1	4	#####	17	1.33762	245.5
Lethrinidae	Gnathoden	Gnathoden	GAM18_B1	5	#####	17	1.33762	245.5
Lethrinidae	Gnathoden	Gnathoden	GAM18_B1	6	#####	17	1.33762	245.5
Lethrinidae	Gnathoden	Gnathoden	GAM18_B1	7	#####	17	1.33762	245.5
Lethrinidae	Gnathoden	Gnathoden	GAM18_B1	8	#####	17	1.33762	245.5
Lethrinidae	Gnathoden	Gnathoden	GAM18_B1	9	#####	17	1.33762	245.5
Lethrinidae	Gnathoden	Gnathoden	GAM18_B1	10	1.028147	17	1.33762	245.5
Lethrinidae	Gnathoden	Gnathoden	GAM18_B1	11	1.069195	17	1.33762	245.5
Lethrinidae	Gnathoden	Gnathoden	GAM18_B1	12	1.110969	17	1.33762	245.5
Lethrinidae	Gnathoden	Gnathoden	GAM18_B1	13	1.161178	17	1.33762	245.5
Lethrinidae	Gnathoden	Gnathoden	GAM18_B1	14	1.21209	17	1.33762	245.5
Lethrinidae	Gnathoden	Gnathoden	GAM18_B1	15	1.258759	17	1.33762	245.5

LethrinidaeGnathoden Gnathoden GAM18_B1	16	1.290775	17	1.33762	245.5
LethrinidaeGnathoden Gnathoden GAM18_B1	17	1.313578	17	1.33762	245.5
LethrinidaeGnathoden Gnathoden GAM18_B1	0	NA	13	1.349723	254.77
LethrinidaeGnathoden Gnathoden GAM18_B1	1	#####	13	1.349723	254.77
LethrinidaeGnathoden Gnathoden GAM18_B1	2	#####	13	1.349723	254.77
LethrinidaeGnathoden Gnathoden GAM18_B1	3	#####	13	1.349723	254.77
LethrinidaeGnathoden Gnathoden GAM18_B1	4	#####	13	1.349723	254.77
LethrinidaeGnathoden Gnathoden GAM18_B1	5	#####	13	1.349723	254.77
LethrinidaeGnathoden Gnathoden GAM18_B1	6	#####	13	1.349723	254.77
LethrinidaeGnathoden Gnathoden GAM18_B1	7	#####	13	1.349723	254.77
LethrinidaeGnathoden Gnathoden GAM18_B1	8	1.034365	13	1.349723	254.77
LethrinidaeGnathoden Gnathoden GAM18_B1	9	1.09802	13	1.349723	254.77
LethrinidaeGnathoden Gnathoden GAM18_B1	10	1.146435	13	1.349723	254.77
LethrinidaeGnathoden Gnathoden GAM18_B1	11	1.19951	13	1.349723	254.77
LethrinidaeGnathoden Gnathoden GAM18_B1	12	1.255412	13	1.349723	254.77
LethrinidaeGnathoden Gnathoden GAM18_B1	13	1.309263	13	1.349723	254.77
LethrinidaeGnathoden Gnathoden GAM18_B1	0	#####	13	1.210499	232.62
LethrinidaeGnathoden Gnathoden GAM18_B1	1	#####	13	1.210499	232.62
LethrinidaeGnathoden Gnathoden GAM18_B1	2	#####	13	1.210499	232.62
LethrinidaeGnathoden Gnathoden GAM18_B1	3	#####	13	1.210499	232.62
LethrinidaeGnathoden Gnathoden GAM18_B1	4	#####	13	1.210499	232.62
LethrinidaeGnathoden Gnathoden GAM18_B1	5	#####	13	1.210499	232.62
LethrinidaeGnathoden Gnathoden GAM18_B1	6	#####	13	1.210499	232.62
LethrinidaeGnathoden Gnathoden GAM18_B1	7	#####	13	1.210499	232.62
LethrinidaeGnathoden Gnathoden GAM18_B1	8	#####	13	1.210499	232.62
LethrinidaeGnathoden Gnathoden GAM18_B1	9	1.015645	13	1.210499	232.62
LethrinidaeGnathoden Gnathoden GAM18_B1	10	1.056105	13	1.210499	232.62
LethrinidaeGnathoden Gnathoden GAM18_B1	11	1.107505	13	1.210499	232.62
LethrinidaeGnathoden Gnathoden GAM18_B1	12	1.137985	13	1.210499	232.62
LethrinidaeGnathoden Gnathoden GAM18_B1	13	1.183592	13	1.210499	232.62
LethrinidaeGnathoden Gnathoden GAM18_B1	0	NA	13	1.381539	224.16
LethrinidaeGnathoden Gnathoden GAM18_B1	1	#####	13	1.381539	224.16
LethrinidaeGnathoden Gnathoden GAM18_B1	2	#####	13	1.381539	224.16
LethrinidaeGnathoden Gnathoden GAM18_B1	3	#####	13	1.381539	224.16
LethrinidaeGnathoden Gnathoden GAM18_B1	4	#####	13	1.381539	224.16
LethrinidaeGnathoden Gnathoden GAM18_B1	5	#####	13	1.381539	224.16
LethrinidaeGnathoden Gnathoden GAM18_B1	6	#####	13	1.381539	224.16
LethrinidaeGnathoden Gnathoden GAM18_B1	7	1.039278	13	1.381539	224.16
LethrinidaeGnathoden Gnathoden GAM18_B1	8	1.09708	13	1.381539	224.16
LethrinidaeGnathoden Gnathoden GAM18_B1	9	1.14848	13	1.381539	224.16
LethrinidaeGnathoden Gnathoden GAM18_B1	10	1.208622	13	1.381539	224.16
LethrinidaeGnathoden Gnathoden GAM18_B1	11	1.261252	13	1.381539	224.16
LethrinidaeGnathoden Gnathoden GAM18_B1	12	1.304194	13	1.381539	224.16
LethrinidaeGnathoden Gnathoden GAM18_B1	13	1.356539	13	1.381539	224.16
LethrinidaeGnathoden Gnathoden GAM18_B1	0	NA	4	#####	208.81
LethrinidaeGnathoden Gnathoden GAM18_B1	1	#####	4	#####	208.81
LethrinidaeGnathoden Gnathoden GAM18_B1	2	#####	4	#####	208.81
LethrinidaeGnathoden Gnathoden GAM18_B1	3	#####	4	#####	208.81
LethrinidaeGnathoden Gnathoden GAM18_B1	4	#####	4	#####	208.81
Lethrinidae Monotaxis Monotaxis (GAM18_BC	0	#####	5	1.139446	305.63
Lethrinidae Monotaxis Monotaxis (GAM18_BC	1	#####	5	1.139446	305.63
Lethrinidae Monotaxis Monotaxis (GAM18_BC	2	#####	5	1.139446	305.63
Lethrinidae Monotaxis Monotaxis (GAM18_BC	3	#####	5	1.139446	305.63
Lethrinidae Monotaxis Monotaxis (GAM18_BC	4	1.007231	5	1.139446	305.63
Lethrinidae Monotaxis Monotaxis (GAM18_BC	5	1.087043	5	1.139446	305.63
Lethrinidae Monotaxis Monotaxis (GAM18_BC	0	NA	20	1.872264	427.44

Lethrinidae Monotaxis	Monotaxis	(GAM18_BC	1	#####	20	1.872264	427.44
Lethrinidae Monotaxis	Monotaxis	(GAM18_BC	2	#####	20	1.872264	427.44
Lethrinidae Monotaxis	Monotaxis	(GAM18_BC	3	#####	20	1.872264	427.44
Lethrinidae Monotaxis	Monotaxis	(GAM18_BC	4	#####	20	1.872264	427.44
Lethrinidae Monotaxis	Monotaxis	(GAM18_BC	5	1.083938	20	1.872264	427.44
Lethrinidae Monotaxis	Monotaxis	(GAM18_BC	6	1.181555	20	1.872264	427.44
Lethrinidae Monotaxis	Monotaxis	(GAM18_BC	7	1.260327	20	1.872264	427.44
Lethrinidae Monotaxis	Monotaxis	(GAM18_BC	8	1.337851	20	1.872264	427.44
Lethrinidae Monotaxis	Monotaxis	(GAM18_BC	9	1.399625	20	1.872264	427.44
Lethrinidae Monotaxis	Monotaxis	(GAM18_BC	10	1.453076	20	1.872264	427.44
Lethrinidae Monotaxis	Monotaxis	(GAM18_BC	11	1.508112	20	1.872264	427.44
Lethrinidae Monotaxis	Monotaxis	(GAM18_BC	12	1.541127	20	1.872264	427.44
Lethrinidae Monotaxis	Monotaxis	(GAM18_BC	13	1.592751	20	1.872264	427.44
Lethrinidae Monotaxis	Monotaxis	(GAM18_BC	14	1.637034	20	1.872264	427.44
Lethrinidae Monotaxis	Monotaxis	(GAM18_BC	15	1.676594	20	1.872264	427.44
Lethrinidae Monotaxis	Monotaxis	(GAM18_BC	16	1.707915	20	1.872264	427.44
Lethrinidae Monotaxis	Monotaxis	(GAM18_BC	17	1.748634	20	1.872264	427.44
Lethrinidae Monotaxis	Monotaxis	(GAM18_BC	18	1.790681	20	1.872264	427.44
Lethrinidae Monotaxis	Monotaxis	(GAM18_BC	19	1.824297	20	1.872264	427.44
Lethrinidae Monotaxis	Monotaxis	(GAM18_BC	20	1.849792	20	1.872264	427.44
Lethrinidae Monotaxis	Monotaxis	(GAM18_BC	0	NA	18	1.822398	505.38
Lethrinidae Monotaxis	Monotaxis	(GAM18_BC	1	#####	18	1.822398	505.38
Lethrinidae Monotaxis	Monotaxis	(GAM18_BC	2	#####	18	1.822398	505.38
Lethrinidae Monotaxis	Monotaxis	(GAM18_BC	3	#####	18	1.822398	505.38
Lethrinidae Monotaxis	Monotaxis	(GAM18_BC	4	#####	18	1.822398	505.38
Lethrinidae Monotaxis	Monotaxis	(GAM18_BC	5	#####	18	1.822398	505.38
Lethrinidae Monotaxis	Monotaxis	(GAM18_BC	6	1.078655	18	1.822398	505.38
Lethrinidae Monotaxis	Monotaxis	(GAM18_BC	7	1.167678	18	1.822398	505.38
Lethrinidae Monotaxis	Monotaxis	(GAM18_BC	8	1.251702	18	1.822398	505.38
Lethrinidae Monotaxis	Monotaxis	(GAM18_BC	9	1.322504	18	1.822398	505.38
Lethrinidae Monotaxis	Monotaxis	(GAM18_BC	10	1.37573	18	1.822398	505.38
Lethrinidae Monotaxis	Monotaxis	(GAM18_BC	11	1.422485	18	1.822398	505.38
Lethrinidae Monotaxis	Monotaxis	(GAM18_BC	12	1.477955	18	1.822398	505.38
Lethrinidae Monotaxis	Monotaxis	(GAM18_BC	13	1.527604	18	1.822398	505.38
Lethrinidae Monotaxis	Monotaxis	(GAM18_BC	14	1.586426	18	1.822398	505.38
Lethrinidae Monotaxis	Monotaxis	(GAM18_BC	15	1.635822	18	1.822398	505.38
Lethrinidae Monotaxis	Monotaxis	(GAM18_BC	16	1.685501	18	1.822398	505.38
Lethrinidae Monotaxis	Monotaxis	(GAM18_BC	17	1.727179	18	1.822398	505.38
Lethrinidae Monotaxis	Monotaxis	(GAM18_BC	18	1.777398	18	1.822398	505.38
Lethrinidae Monotaxis	Monotaxis	(GAM18_B1	0	0.046	19	2.127416	468.05
Lethrinidae Monotaxis	Monotaxis	(GAM18_B1	1	#####	12	1.763287	468.05
Lethrinidae Monotaxis	Monotaxis	(GAM18_B1	1	#####	19	2.127416	468.05
Lethrinidae Monotaxis	Monotaxis	(GAM18_B1	2	#####	19	2.127416	468.05
Lethrinidae Monotaxis	Monotaxis	(GAM18_B1	3	#####	12	1.763287	468.05
Lethrinidae Monotaxis	Monotaxis	(GAM18_B1	3	#####	19	2.127416	468.05
Lethrinidae Monotaxis	Monotaxis	(GAM18_B1	4	1.034517	19	2.127416	468.05
Lethrinidae Monotaxis	Monotaxis	(GAM18_B1	5	1.174957	12	1.763287	468.05
Lethrinidae Monotaxis	Monotaxis	(GAM18_B1	5	1.150792	19	2.127416	468.05
Lethrinidae Monotaxis	Monotaxis	(GAM18_B1	6	1.254812	19	2.127416	468.05
Lethrinidae Monotaxis	Monotaxis	(GAM18_B1	7	1.359473	19	2.127416	468.05
Lethrinidae Monotaxis	Monotaxis	(GAM18_B1	7	1.368062	12	1.763287	468.05
Lethrinidae Monotaxis	Monotaxis	(GAM18_B1	8	1.454473	19	2.127416	468.05
Lethrinidae Monotaxis	Monotaxis	(GAM18_B1	9	1.538646	19	2.127416	468.05
Lethrinidae Monotaxis	Monotaxis	(GAM18_B1	9	1.528141	12	1.763287	468.05
Lethrinidae Monotaxis	Monotaxis	(GAM18_B1	10	1.610046	19	2.127416	468.05
Lethrinidae Monotaxis	Monotaxis	(GAM18_B1	11	1.679702	19	2.127416	468.05

Lethrinidae Monotaxis Monotaxis	GAM18_B1	11	1.65067	12	1.763287	468.05
Lethrinidae Monotaxis Monotaxis	GAM18_B1	12	1.731326	19	2.127416	468.05
Lethrinidae Monotaxis Monotaxis	GAM18_B1	13	1.783718	19	2.127416	468.05
Lethrinidae Monotaxis Monotaxis	GAM18_B1	14	1.833397	19	2.127416	468.05
Lethrinidae Monotaxis Monotaxis	GAM18_B1	15	1.892228	19	2.127416	468.05
Lethrinidae Monotaxis Monotaxis	GAM18_B1	16	1.942834	19	2.127416	468.05
Lethrinidae Monotaxis Monotaxis	GAM18_B1	17	1.984235	19	2.127416	468.05
Lethrinidae Monotaxis Monotaxis	GAM18_B1	18	2.040181	19	2.127416	468.05
Lethrinidae Monotaxis Monotaxis	GAM18_B1	19	2.09161	19	2.127416	468.05
Lethrinidae Monotaxis Monotaxis	GAM18_B1	0	NA	12	1.763287	469.1
Lethrinidae Monotaxis Monotaxis	GAM18_B1	2	#####	12	1.763287	469.1
Lethrinidae Monotaxis Monotaxis	GAM18_B1	4	1.050149	12	1.763287	469.1
Lethrinidae Monotaxis Monotaxis	GAM18_B1	6	1.272538	12	1.763287	469.1
Lethrinidae Monotaxis Monotaxis	GAM18_B1	8	1.442339	12	1.763287	469.1
Lethrinidae Monotaxis Monotaxis	GAM18_B1	10	1.60266	12	1.763287	469.1
Lethrinidae Monotaxis Monotaxis	GAM18_B1	12	1.700319	12	1.763287	469.1
Lethrinidae Monotaxis Monotaxis	MO_GR_M	0	#####	5	1.048381	310.32
Lethrinidae Monotaxis Monotaxis	MO_GR_M	1	#####	5	1.048381	310.32
Lethrinidae Monotaxis Monotaxis	MO_GR_M	2	#####	5	1.048381	310.32
Lethrinidae Monotaxis Monotaxis	MO_GR_M	3	#####	5	1.048381	310.32
Lethrinidae Monotaxis Monotaxis	MO_GR_M	4	#####	5	1.048381	310.32
Lethrinidae Monotaxis Monotaxis	MO_GR_M	5	1.010106	5	1.048381	310.32
Lethrinidae Monotaxis Monotaxis	MO_GR_M	0	NA	3	#####	285.051
Lethrinidae Monotaxis Monotaxis	MO_GR_M	1	#####	3	#####	285.051
Lethrinidae Monotaxis Monotaxis	MO_GR_M	2	#####	3	#####	285.051
Lethrinidae Monotaxis Monotaxis	MO_GR_M	3	#####	3	#####	285.051
Lethrinidae Monotaxis Monotaxis	MO_GR_M	0	#####	2	#####	199.873
Lethrinidae Monotaxis Monotaxis	MO_GR_M	1	#####	2	#####	199.873
Lethrinidae Monotaxis Monotaxis	MO_GR_M	2	0.599156	2	#####	199.873
Lethrinidae Monotaxis Monotaxis	MO_GR_T	0	NA	7	1.614509	401.193
Lethrinidae Monotaxis Monotaxis	MO_GR_T	1	#####	7	1.614509	401.193
Lethrinidae Monotaxis Monotaxis	MO_GR_T	2	#####	7	1.614509	401.193
Lethrinidae Monotaxis Monotaxis	MO_GR_T	3	1.009534	7	1.614509	401.193
Lethrinidae Monotaxis Monotaxis	MO_GR_T	4	1.170061	7	1.614509	401.193
Lethrinidae Monotaxis Monotaxis	MO_GR_T	5	1.297262	7	1.614509	401.193
Lethrinidae Monotaxis Monotaxis	MO_GR_T	6	1.443292	7	1.614509	401.193
Lethrinidae Monotaxis Monotaxis	MO_GR_T	7	1.563109	7	1.614509	401.193
Lutjanidae Lutjanus Lutjanus fu	LU_FU_MC	0	#####	12	1.687439	284.014
Lutjanidae Lutjanus Lutjanus fu	LU_FU_MC	1	#####	12	1.687439	284.014
Lutjanidae Lutjanus Lutjanus fu	LU_FU_MC	2	#####	12	1.687439	284.014
Lutjanidae Lutjanus Lutjanus fu	LU_FU_MC	3	#####	12	1.687439	284.014
Lutjanidae Lutjanus Lutjanus fu	LU_FU_MC	4	1.09062	12	1.687439	284.014
Lutjanidae Lutjanus Lutjanus fu	LU_FU_MC	5	1.21398	12	1.687439	284.014
Lutjanidae Lutjanus Lutjanus fu	LU_FU_MC	6	1.298242	12	1.687439	284.014
Lutjanidae Lutjanus Lutjanus fu	LU_FU_MC	7	1.380376	12	1.687439	284.014
Lutjanidae Lutjanus Lutjanus fu	LU_FU_MC	8	1.448303	12	1.687439	284.014
Lutjanidae Lutjanus Lutjanus fu	LU_FU_MC	9	1.503242	12	1.687439	284.014
Lutjanidae Lutjanus Lutjanus fu	LU_FU_MC	10	1.561912	12	1.687439	284.014
Lutjanidae Lutjanus Lutjanus fu	LU_FU_MC	11	1.613613	12	1.687439	284.014
Lutjanidae Lutjanus Lutjanus fu	LU_FU_MC	12	1.669507	12	1.687439	284.014
Lutjanidae Lutjanus Lutjanus fu	LU_FU_MC	0	#####	3	#####	194.795
Lutjanidae Lutjanus Lutjanus fu	LU_FU_MC	1	#####	3	#####	194.795
Lutjanidae Lutjanus Lutjanus fu	LU_FU_MC	2	#####	3	#####	194.795
Lutjanidae Lutjanus Lutjanus fu	LU_FU_MC	3	#####	3	#####	194.795
Lutjanidae Lutjanus Lutjanus fu	LU_FU_MC	0	#####	3	#####	227.596
Lutjanidae Lutjanus Lutjanus fu	LU_FU_MC	1	#####	3	#####	227.596

Lutjanidae	Lutjanus	Lutjanus fuLU_FU_MC	2	#####	3	#####	227.596
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_MC	3	#####	3	#####	227.596
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_MC	0	NA	5	#####	220.079
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_MC	1	#####	5	#####	220.079
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_MC	2	#####	5	#####	220.079
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_MC	3	#####	5	#####	220.079
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_MC	4	#####	5	#####	220.079
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_MC	5	#####	5	#####	220.079
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_MC	0	#####	3	1.01206	232.242
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_MC	1	#####	3	1.01206	232.242
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_MC	2	#####	3	1.01206	232.242
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_MC	3	#####	3	1.01206	232.242
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_MC	0	#####	4	#####	209.836
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_MC	1	#####	4	#####	209.836
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_MC	2	#####	4	#####	209.836
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_MC	3	#####	4	#####	209.836
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_MC	4	#####	4	#####	209.836
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	0	#####	16	1.396015	288.888
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	1	#####	16	1.396015	288.888
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	2	#####	16	1.396015	288.888
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	3	#####	16	1.396015	288.888
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	4	#####	16	1.396015	288.888
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	5	#####	16	1.396015	288.888
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	6	#####	16	1.396015	288.888
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	7	#####	16	1.396015	288.888
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	8	#####	16	1.396015	288.888
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	9	1.035637	16	1.396015	288.888
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	10	1.090199	16	1.396015	288.888
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	11	1.151665	16	1.396015	288.888
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	12	1.220017	16	1.396015	288.888
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	13	1.26872	16	1.396015	288.888
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	14	1.310157	16	1.396015	288.888
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	15	1.342913	16	1.396015	288.888
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	16	1.373179	16	1.396015	288.888
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	0	#####	19	1.8266	258.492
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	1	#####	19	1.8266	258.492
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	2	#####	19	1.8266	258.492
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	3	#####	19	1.8266	258.492
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	4	#####	19	1.8266	258.492
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	5	1.008417	19	1.8266	258.492
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	6	1.112946	19	1.8266	258.492
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	7	1.203807	19	1.8266	258.492
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	8	1.283482	19	1.8266	258.492
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	9	1.345342	19	1.8266	258.492
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	10	1.405793	19	1.8266	258.492
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	11	1.460645	19	1.8266	258.492
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	12	1.512718	19	1.8266	258.492
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	13	1.556163	19	1.8266	258.492
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	14	1.599056	19	1.8266	258.492
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	15	1.64237	19	1.8266	258.492
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	16	1.693767	19	1.8266	258.492
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	17	1.736671	19	1.8266	258.492
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	18	1.779125	19	1.8266	258.492
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	19	1.82245	19	1.8266	258.492
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	0	#####	21	1.611346	254.728
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	1	#####	21	1.611346	254.728

Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	2	#####	21	1.611346	254.728
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	3	#####	21	1.611346	254.728
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	4	#####	21	1.611346	254.728
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	5	#####	21	1.611346	254.728
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	6	#####	21	1.611346	254.728
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	7	#####	21	1.611346	254.728
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	8	#####	21	1.611346	254.728
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	9	#####	21	1.611346	254.728
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	10	#####	21	1.611346	254.728
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	11	1.039214	21	1.611346	254.728
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	12	1.097197	21	1.611346	254.728
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	13	1.148627	21	1.611346	254.728
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	14	1.19782	21	1.611346	254.728
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	15	1.25195	21	1.611346	254.728
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	16	1.310087	21	1.611346	254.728
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	17	1.364512	21	1.611346	254.728
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	18	1.41827	21	1.611346	254.728
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	19	1.46581	21	1.611346	254.728
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	20	1.519569	21	1.611346	254.728
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	21	1.572066	21	1.611346	254.728
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	0	NA	9	1.279488	287.425
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	1	#####	9	1.279488	287.425
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	2	#####	9	1.279488	287.425
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	3	#####	9	1.279488	287.425
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	4	#####	9	1.279488	287.425
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	5	#####	9	1.279488	287.425
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	6	1.053159	9	1.279488	287.425
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	7	1.13001	9	1.279488	287.425
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	8	1.183348	9	1.279488	287.425
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	9	1.240208	9	1.279488	287.425
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	0	#####	5	#####	232.346
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	1	#####	5	#####	232.346
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	2	#####	5	#####	232.346
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	3	#####	5	#####	232.346
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	4	#####	5	#####	232.346
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	5	#####	5	#####	232.346
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	0	NA	18	1.418747	284.039
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	1	#####	18	1.418747	284.039
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	2	#####	18	1.418747	284.039
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	3	#####	18	1.418747	284.039
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	4	#####	18	1.418747	284.039
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	5	#####	18	1.418747	284.039
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	6	#####	18	1.418747	284.039
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	7	#####	18	1.418747	284.039
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	8	#####	18	1.418747	284.039
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	9	#####	18	1.418747	284.039
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	10	#####	18	1.418747	284.039
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	11	1.018803	18	1.418747	284.039
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	12	1.081771	18	1.418747	284.039
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	13	1.139572	18	1.418747	284.039
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	14	1.201289	18	1.418747	284.039
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	15	1.255373	18	1.418747	284.039
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	16	1.310843	18	1.418747	284.039
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	17	1.347735	18	1.418747	284.039
Lutjanidae	Lutjanus	Lutjanus fuLU_FU_TA	18	1.391644	18	1.418747	284.039
Lutjanidae	Lutjanus	Lutjanus gillLU_GI_MA	0	NA	1	#####	135

Lutjanidae	Lutjanus	Lutjanus gilLU_GI_MA	1 #####	1 #####	135
Lutjanidae	Lutjanus	Lutjanus gilLU_GI_MA	0 NA	1 #####	130
Lutjanidae	Lutjanus	Lutjanus gilLU_GI_MA	1 #####	1 #####	130
Lutjanidae	Lutjanus	Lutjanus gilLU_GI_MA	0 NA	1 #####	134
Lutjanidae	Lutjanus	Lutjanus gilLU_GI_MA	1 #####	1 #####	134
Lutjanidae	Lutjanus	Lutjanus gilLU_GI_MA	0 NA	1 #####	141
Lutjanidae	Lutjanus	Lutjanus gilLU_GI_MA	1 #####	1 #####	141
Lutjanidae	Lutjanus	Lutjanus gilLU_GI_MA	0 #####	1 #####	150
Lutjanidae	Lutjanus	Lutjanus gilLU_GI_MA	1 #####	1 #####	150
Lutjanidae	Lutjanus	Lutjanus gilLU_GI_MA	0 #####	1 #####	143
Lutjanidae	Lutjanus	Lutjanus gilLU_GI_MA	1 #####	1 #####	143
Lutjanidae	Lutjanus	Lutjanus gilLU_GI_MA	0 #####	1 #####	137.604
Lutjanidae	Lutjanus	Lutjanus gilLU_GI_MA	1 #####	1 #####	137.604
Lutjanidae	Lutjanus	Lutjanus gilLU_GI_MA	0 #####	1 #####	155.469
Lutjanidae	Lutjanus	Lutjanus gilLU_GI_MA	1 #####	1 #####	155.469
Lutjanidae	Lutjanus	Lutjanus gilLU_GI_MA	0 #####	1 #####	141.432
Lutjanidae	Lutjanus	Lutjanus gilLU_GI_MA	1 #####	1 #####	141.432
Lutjanidae	Lutjanus	Lutjanus gilLU_GI_MA	0 NA	1 #####	139.731
Lutjanidae	Lutjanus	Lutjanus gilLU_GI_MA	1 #####	1 #####	139.731
Lutjanidae	Lutjanus	Lutjanus gilLU_GI_MA	0 #####	1 #####	125.907
Lutjanidae	Lutjanus	Lutjanus gilLU_GI_MA	1 #####	1 #####	125.907
Lutjanidae	Lutjanus	Lutjanus gilLU_GI_MA	0 NA	1 #####	136.966
Lutjanidae	Lutjanus	Lutjanus gilLU_GI_MA	1 #####	1 #####	136.966
Lutjanidae	Lutjanus	Lutjanus gilLU_GI_MA	0 NA	1 #####	138.03
Lutjanidae	Lutjanus	Lutjanus gilLU_GI_MA	1 #####	1 #####	138.03
Lutjanidae	Lutjanus	Lutjanus gilLU_GI_MA	0 #####	1 #####	124.546
Lutjanidae	Lutjanus	Lutjanus gilLU_GI_MA	1 #####	1 #####	124.546
Lutjanidae	Lutjanus	Lutjanus gilLU_GI_MA	0 NA	1 #####	131.599
Lutjanidae	Lutjanus	Lutjanus gilLU_GI_MA	1 #####	1 #####	131.599
Lutjanidae	Lutjanus	Lutjanus gilLU_GI_MA	0 NA	1 #####	118.425
Lutjanidae	Lutjanus	Lutjanus gilLU_GI_MA	1 #####	1 #####	118.425
Lutjanidae	Lutjanus	Lutjanus gilLU_GI_MA	0 #####	1 #####	113.064
Lutjanidae	Lutjanus	Lutjanus gilLU_GI_MA	1 #####	1 #####	113.064
Lutjanidae	Lutjanus	Lutjanus kaGAM18_BC	0 NA	4 1.097855	278.29
Lutjanidae	Lutjanus	Lutjanus kaGAM18_BC	1 #####	4 1.097855	278.29
Lutjanidae	Lutjanus	Lutjanus kaGAM18_BC	2 #####	4 1.097855	278.29
Lutjanidae	Lutjanus	Lutjanus kaGAM18_BC	3 #####	4 1.097855	278.29
Lutjanidae	Lutjanus	Lutjanus kaGAM18_BC	4 1.035205	4 1.097855	278.29
Lutjanidae	Lutjanus	Lutjanus kaGAM18_BC	0 NA	30 2.432179	326.26
Lutjanidae	Lutjanus	Lutjanus kaGAM18_BC	1 #####	30 2.432179	326.26
Lutjanidae	Lutjanus	Lutjanus kaGAM18_BC	2 #####	30 2.432179	326.26
Lutjanidae	Lutjanus	Lutjanus kaGAM18_BC	3 1.051127	30 2.432179	326.26
Lutjanidae	Lutjanus	Lutjanus kaGAM18_BC	4 1.137661	30 2.432179	326.26
Lutjanidae	Lutjanus	Lutjanus kaGAM18_BC	5 1.234061	30 2.432179	326.26
Lutjanidae	Lutjanus	Lutjanus kaGAM18_BC	6 1.341601	30 2.432179	326.26
Lutjanidae	Lutjanus	Lutjanus kaGAM18_BC	7 1.398188	30 2.432179	326.26
Lutjanidae	Lutjanus	Lutjanus kaGAM18_BC	8 1.458603	30 2.432179	326.26
Lutjanidae	Lutjanus	Lutjanus kaGAM18_BC	9 1.519043	30 2.432179	326.26
Lutjanidae	Lutjanus	Lutjanus kaGAM18_BC	10 1.583246	30 2.432179	326.26
Lutjanidae	Lutjanus	Lutjanus kaGAM18_BC	11 1.63402	30 2.432179	326.26
Lutjanidae	Lutjanus	Lutjanus kaGAM18_BC	12 1.687274	30 2.432179	326.26
Lutjanidae	Lutjanus	Lutjanus kaGAM18_BC	13 1.7396	30 2.432179	326.26
Lutjanidae	Lutjanus	Lutjanus kaGAM18_BC	14 1.773805	30 2.432179	326.26
Lutjanidae	Lutjanus	Lutjanus kaGAM18_BC	15 1.817187	30 2.432179	326.26
Lutjanidae	Lutjanus	Lutjanus kaGAM18_BC	16 1.86065	30 2.432179	326.26
Lutjanidae	Lutjanus	Lutjanus kaGAM18_BC	17 1.909894	30 2.432179	326.26

Lutjanidae	Lutjanus	Lutjanus kaGAM18_BC	18	1.958771	30	2.432179	326.26
Lutjanidae	Lutjanus	Lutjanus kaGAM18_BC	19	2.004564	30	2.432179	326.26
Lutjanidae	Lutjanus	Lutjanus kaGAM18_BC	20	2.048428	30	2.432179	326.26
Lutjanidae	Lutjanus	Lutjanus kaGAM18_BC	21	2.08839	30	2.432179	326.26
Lutjanidae	Lutjanus	Lutjanus kaGAM18_BC	22	2.140888	30	2.432179	326.26
Lutjanidae	Lutjanus	Lutjanus kaGAM18_BC	23	2.174726	30	2.432179	326.26
Lutjanidae	Lutjanus	Lutjanus kaGAM18_BC	24	2.203326	30	2.432179	326.26
Lutjanidae	Lutjanus	Lutjanus kaGAM18_BC	25	2.248548	30	2.432179	326.26
Lutjanidae	Lutjanus	Lutjanus kaGAM18_BC	26	2.287599	30	2.432179	326.26
Lutjanidae	Lutjanus	Lutjanus kaGAM18_BC	27	2.310923	30	2.432179	326.26
Lutjanidae	Lutjanus	Lutjanus kaGAM18_BC	28	2.35533	30	2.432179	326.26
Lutjanidae	Lutjanus	Lutjanus kaGAM18_BC	29	2.388315	30	2.432179	326.26
Lutjanidae	Lutjanus	Lutjanus kaGAM18_BC	30	2.432179	30	2.432179	326.26
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	0	#####	2	#####	115
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	1	#####	2	#####	115
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	2	#####	2	#####	115
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	0	#####	1	#####	95
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	1	#####	1	#####	95
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	0	NA	0	#####	90
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	0	NA	1	#####	86
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	1	#####	1	#####	86
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	0	#####	0	#####	85
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	0	NA	1	#####	77
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	1	#####	1	#####	77
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	0	NA	0	#####	78
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	0	NA	1	#####	75
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	1	#####	1	#####	75
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	0	#####	0	#####	70
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	0	NA	1	#####	82
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	1	#####	1	#####	82
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	0	#####	0	#####	76
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	0	#####	2	#####	142.723
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	1	#####	2	#####	142.723
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	2	#####	2	#####	142.723
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	0	NA	0	#####	76.702
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	0	NA	0	#####	76.762
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	0	#####	0	#####	82.581
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	0	NA	1	#####	83.81
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	1	#####	1	#####	83.81
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	0	NA	1	#####	89.364
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	1	#####	1	#####	89.364
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	0	NA	0	#####	90.043
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	0	NA	1	#####	83.091
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	1	#####	1	#####	83.091
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	0	#####	1	#####	95.916
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	1	#####	1	#####	95.916
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	0	NA	1	#####	97.429
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	1	#####	1	#####	97.429
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	0	NA	1	#####	99.51
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	1	#####	1	#####	99.51
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	0	#####	2	#####	123.141
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	1	#####	2	#####	123.141
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	2	#####	2	#####	123.141
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	0	NA	2	#####	123.089
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	1	#####	2	#####	123.089
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	2	#####	2	#####	123.089

Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	0 NA	3 #####	135.82
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	1 #####	3 #####	135.82
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	2 #####	3 #####	135.82
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	3 #####	3 #####	135.82
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	0 NA	1 #####	91.187
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	1 #####	1 #####	91.187
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	0 NA	1 #####	93.034
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	1 #####	1 #####	93.034
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	0 #####	1 #####	103.145
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	1 #####	1 #####	103.145
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	0 NA	1 #####	91.616
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	1 #####	1 #####	91.616
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	0 #####	1 #####	90.351
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	1 #####	1 #####	90.351
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	0 NA	1 #####	96.031
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	1 #####	1 #####	96.031
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	0 #####	1 #####	97.926
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	1 #####	1 #####	97.926
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	0 NA	2 #####	132.606
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	1 #####	2 #####	132.606
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	2 #####	2 #####	132.606
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	0 #####	2 #####	135.615
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	1 #####	2 #####	135.615
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	2 #####	2 #####	135.615
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	0 NA	5 1.078775	208.382
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	1 #####	5 1.078775	208.382
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	2 #####	5 1.078775	208.382
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	3 #####	5 1.078775	208.382
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	4 #####	5 1.078775	208.382
Lutjanidae	Lutjanus	Lutjanus kaLU_KA_MA	5 1.029036	5 1.078775	208.382
Mullidae	Mulloidichth	Mulloidichth MU_FL_MC	0 #####	6 1.118204	299.286
Mullidae	Mulloidichth	Mulloidichth MU_FL_MC	1 #####	6 1.118204	299.286
Mullidae	Mulloidichth	Mulloidichth MU_FL_MC	2 #####	6 1.118204	299.286
Mullidae	Mulloidichth	Mulloidichth MU_FL_MC	3 #####	6 1.118204	299.286
Mullidae	Mulloidichth	Mulloidichth MU_FL_MC	4 #####	6 1.118204	299.286
Mullidae	Mulloidichth	Mulloidichth MU_FL_MC	5 #####	6 1.118204	299.286
Mullidae	Mulloidichth	Mulloidichth MU_FL_MC	6 1.054502	6 1.118204	299.286
Mullidae	Mulloidichth	Mulloidichth MU_FL_MC	0 NA	5 #####	271.5
Mullidae	Mulloidichth	Mulloidichth MU_FL_MC	1 #####	5 #####	271.5
Mullidae	Mulloidichth	Mulloidichth MU_FL_MC	2 #####	5 #####	271.5
Mullidae	Mulloidichth	Mulloidichth MU_FL_MC	3 #####	5 #####	271.5
Mullidae	Mulloidichth	Mulloidichth MU_FL_MC	4 #####	5 #####	271.5
Mullidae	Mulloidichth	Mulloidichth MU_FL_MC	5 #####	5 #####	271.5
Mullidae	Mulloidichth	Mulloidichth MU_FL_MC	0 #####	5 #####	301.421
Mullidae	Mulloidichth	Mulloidichth MU_FL_MC	1 #####	5 #####	301.421
Mullidae	Mulloidichth	Mulloidichth MU_FL_MC	2 #####	5 #####	301.421
Mullidae	Mulloidichth	Mulloidichth MU_FL_MC	3 #####	5 #####	301.421
Mullidae	Mulloidichth	Mulloidichth MU_FL_MC	4 #####	5 #####	301.421
Mullidae	Mulloidichth	Mulloidichth MU_FL_MC	5 #####	5 #####	301.421
Mullidae	Mulloidichth	Mulloidichth MU_FL_MC	0 NA	5 #####	270.413
Mullidae	Mulloidichth	Mulloidichth MU_FL_MC	1 #####	5 #####	270.413
Mullidae	Mulloidichth	Mulloidichth MU_FL_MC	2 #####	5 #####	270.413
Mullidae	Mulloidichth	Mulloidichth MU_FL_MC	3 #####	5 #####	270.413
Mullidae	Mulloidichth	Mulloidichth MU_FL_MC	4 #####	5 #####	270.413
Mullidae	Mulloidichth	Mulloidichth MU_FL_MC	5 #####	5 #####	270.413
Mullidae	Mulloidichth	Mulloidichth MU_FL_MC	0 NA	6 #####	277.907

[illegible]

Mullidae	Parupeneu:Parupeneu:GAM18_BC	0 NA	3 #####	475.24
Mullidae	Parupeneu:Parupeneu:GAM18_BC	1 #####	3 #####	475.24
Mullidae	Parupeneu:Parupeneu:GAM18_BC	2 #####	3 #####	475.24
Mullidae	Parupeneu:Parupeneu:GAM18_BC	3 #####	3 #####	475.24
Mullidae	Parupeneu:Parupeneu:GAM18_BC	0 NA	2 #####	335.72
Mullidae	Parupeneu:Parupeneu:GAM18_BC	1 #####	2 #####	335.72
Mullidae	Parupeneu:Parupeneu:GAM18_BC	2 #####	2 #####	335.72
Mullidae	Parupeneu:Parupeneu:GAM18_B1	0 NA	6 #####	486.78
Mullidae	Parupeneu:Parupeneu:GAM18_B1	1 #####	6 #####	486.78
Mullidae	Parupeneu:Parupeneu:GAM18_B1	2 #####	6 #####	486.78
Mullidae	Parupeneu:Parupeneu:GAM18_B1	3 #####	6 #####	486.78
Mullidae	Parupeneu:Parupeneu:GAM18_B1	4 #####	6 #####	486.78
Mullidae	Parupeneu:Parupeneu:GAM18_B1	5 #####	6 #####	486.78
Mullidae	Parupeneu:Parupeneu:GAM18_B1	6 #####	6 #####	486.78
Mullidae	Parupeneu:Parupeneu:GAM18_B1	0 NA	4 #####	496.01
Mullidae	Parupeneu:Parupeneu:GAM18_B1	1 #####	4 #####	496.01
Mullidae	Parupeneu:Parupeneu:GAM18_B1	2 #####	4 #####	496.01
Mullidae	Parupeneu:Parupeneu:GAM18_B1	3 #####	4 #####	496.01
Mullidae	Parupeneu:Parupeneu:GAM18_B1	4 #####	4 #####	496.01
Mullidae	Parupeneu:Parupeneu:GAM18_B1	0 #####	5 #####	409.61
Mullidae	Parupeneu:Parupeneu:GAM18_B1	1 #####	5 #####	409.61
Mullidae	Parupeneu:Parupeneu:GAM18_B1	2 #####	5 #####	409.61
Mullidae	Parupeneu:Parupeneu:GAM18_B1	3 #####	5 #####	409.61
Mullidae	Parupeneu:Parupeneu:GAM18_B1	4 #####	5 #####	409.61
Mullidae	Parupeneu:Parupeneu:GAM18_B1	5 #####	5 #####	409.61
Mullidae	Parupeneu:Parupeneu:PA_BA_M/	0 #####	0 #####	81.567
Mullidae	Parupeneu:Parupeneu:PA_BA_M/	0 #####	0 #####	83.949
Mullidae	Parupeneu:Parupeneu:PA_BA_M/	0 #####	0 #####	92.233
Mullidae	Parupeneu:Parupeneu:PA_BA_M/	0 #####	0 #####	99.29
Mullidae	Parupeneu:Parupeneu:PA_BA_M/	0 #####	0 #####	110.658
Mullidae	Parupeneu:Parupeneu:PA_BA_M/	0 #####	1 #####	116.596
Mullidae	Parupeneu:Parupeneu:PA_BA_M/	1 0.205	1 #####	116.596
Mullidae	Parupeneu:Parupeneu:PA_BA_M/	0 #####	2 #####	227.614
Mullidae	Parupeneu:Parupeneu:PA_BA_M/	1 #####	2 #####	227.614
Mullidae	Parupeneu:Parupeneu:PA_BA_M/	2 #####	2 #####	227.614
Mullidae	Parupeneu:Parupeneu:PA_BA_MC	0 #####	1 #####	157.08
Mullidae	Parupeneu:Parupeneu:PA_BA_MC	1 #####	1 #####	157.08
Mullidae	Parupeneu:Parupeneu:PA_BA_MC	0 #####	1 #####	145.383
Mullidae	Parupeneu:Parupeneu:PA_BA_MC	1 #####	1 #####	145.383
Mullidae	Parupeneu:Parupeneu:PA_BA_MC	0 #####	0 #####	118.027
Mullidae	Parupeneu:Parupeneu:PA_BA_MC	0 0.017	0 #####	98.316
PomacanthCentropygeCentropyge	CE_BI_MO	0 #####	11 #####	80.267
PomacanthCentropygeCentropyge	CE_BI_MO	1 #####	11 #####	80.267
PomacanthCentropygeCentropyge	CE_BI_MO	2 #####	11 #####	80.267
PomacanthCentropygeCentropyge	CE_BI_MO	3 #####	11 #####	80.267
PomacanthCentropygeCentropyge	CE_BI_MO	4 #####	11 #####	80.267
PomacanthCentropygeCentropyge	CE_BI_MO	5 #####	11 #####	80.267
PomacanthCentropygeCentropyge	CE_BI_MO	6 #####	11 #####	80.267
PomacanthCentropygeCentropyge	CE_BI_MO	7 #####	11 #####	80.267
PomacanthCentropygeCentropyge	CE_BI_MO	8 #####	11 #####	80.267
PomacanthCentropygeCentropyge	CE_BI_MO	9 #####	11 #####	80.267
PomacanthCentropygeCentropyge	CE_BI_MO	10 #####	11 #####	80.267
PomacanthCentropygeCentropyge	CE_BI_MO	11 #####	11 #####	80.267
PomacanthCentropygeCentropyge	CE_BI_MO	0 #####	7 #####	62.105
PomacanthCentropygeCentropyge	CE_BI_MO	1 #####	7 #####	62.105
PomacanthCentropygeCentropyge	CE_BI_MO	2 #####	7 #####	62.105

PomacanthCentropygeCentropygeCE_BI_MO	3	7	62.105
PomacanthCentropygeCentropygeCE_BI_MO	4	7	62.105
PomacanthCentropygeCentropygeCE_BI_MO	5	7	62.105
PomacanthCentropygeCentropygeCE_BI_MO	6	7	62.105
PomacanthCentropygeCentropygeCE_BI_MO	7	7	62.105
PomacanthCentropygeCentropygeCE_BI_MO	0 NA	4	47.161
PomacanthCentropygeCentropygeCE_BI_MO	1	4	47.161
PomacanthCentropygeCentropygeCE_BI_MO	2	4	47.161
PomacanthCentropygeCentropygeCE_BI_MO	3	4	47.161
PomacanthCentropygeCentropygeCE_BI_MO	4	4	47.161
PomacanthCentropygeCentropygeCE_BI_MO	0	4	44.96
PomacanthCentropygeCentropygeCE_BI_MO	1	4	44.96
PomacanthCentropygeCentropygeCE_BI_MO	2	4	44.96
PomacanthCentropygeCentropygeCE_BI_MO	3	4	44.96
PomacanthCentropygeCentropygeCE_BI_MO	4	4	44.96
PomacanthCentropygeCentropygeCE_BI_MO	0 NA	3	46.23
PomacanthCentropygeCentropygeCE_BI_MO	1	3	46.23
PomacanthCentropygeCentropygeCE_BI_MO	2	3	46.23
PomacanthCentropygeCentropygeCE_BI_MO	3	3	46.23
PomacanthCentropygeCentropygeCE_BI_MO	0 NA	3	43.605
PomacanthCentropygeCentropygeCE_BI_MO	1	3	43.605
PomacanthCentropygeCentropygeCE_BI_MO	2	3	43.605
PomacanthCentropygeCentropygeCE_BI_MO	3	3	43.605
PomacanthCentropygeCentropygeCE_BI_MO	0 NA	2	35.815
PomacanthCentropygeCentropygeCE_BI_MO	1	2	35.815
PomacanthCentropygeCentropygeCE_BI_MO	2	2	35.815
PomacanthCentropygeCentropygeCE_BI_MO	0 NA	1	31.497
PomacanthCentropygeCentropygeCE_BI_MO	1	1	31.497
PomacanthCentropygeCentropygeCE_BI_MO	0	1	28.11
PomacanthCentropygeCentropygeCE_BI_MO	1	1	28.11
PomacanthCentropygeCentropygeCE_FL_MA	0	5	49
PomacanthCentropygeCentropygeCE_FL_MA	1	5	49
PomacanthCentropygeCentropygeCE_FL_MA	2	5	49
PomacanthCentropygeCentropygeCE_FL_MA	3	5	49
PomacanthCentropygeCentropygeCE_FL_MA	4	5	49
PomacanthCentropygeCentropygeCE_FL_MA	5	5	49
PomacanthCentropygeCentropygeCE_FL_MA	0 NA	3	48
PomacanthCentropygeCentropygeCE_FL_MA	1	3	48
PomacanthCentropygeCentropygeCE_FL_MA	2	3	48
PomacanthCentropygeCentropygeCE_FL_MA	3	3	48
PomacanthCentropygeCentropygeCE_FL_MA	0	5	57
PomacanthCentropygeCentropygeCE_FL_MA	1	5	57
PomacanthCentropygeCentropygeCE_FL_MA	2	5	57
PomacanthCentropygeCentropygeCE_FL_MA	3	5	57
PomacanthCentropygeCentropygeCE_FL_MA	4	5	57
PomacanthCentropygeCentropygeCE_FL_MA	5	5	57
PomacanthCentropygeCentropygeCE_FL_MA	0 NA	3	52
PomacanthCentropygeCentropygeCE_FL_MA	1	3	52
PomacanthCentropygeCentropygeCE_FL_MA	2	3	52
PomacanthCentropygeCentropygeCE_FL_MA	3	3	52
PomacanthCentropygeCentropygeCE_FL_MA	0	4	74
PomacanthCentropygeCentropygeCE_FL_MA	1	4	74
PomacanthCentropygeCentropygeCE_FL_MA	2	4	74
PomacanthCentropygeCentropygeCE_FL_MA	3	4	74
PomacanthCentropygeCentropygeCE_FL_MA	4	4	74
PomacanthCentropygeCentropygeCE FL MA	0 NA	7	87

[illegible]

PomacanthCentropygeCentropygeCE_FL_MC	4 #####	4 #####	93.512
PomacanthCentropygeCentropygeCE_FL_MC	0 NA	4 #####	82.739
PomacanthCentropygeCentropygeCE_FL_MC	1 #####	4 #####	82.739
PomacanthCentropygeCentropygeCE_FL_MC	2 #####	4 #####	82.739
PomacanthCentropygeCentropygeCE_FL_MC	3 #####	4 #####	82.739
PomacanthCentropygeCentropygeCE_FL_MC	4 #####	4 #####	82.739
PomacanthCentropygeCentropygeCE_FL_MC	0 0.013	7 #####	74.684
PomacanthCentropygeCentropygeCE_FL_MC	1 #####	7 #####	74.684
PomacanthCentropygeCentropygeCE_FL_MC	2 #####	7 #####	74.684
PomacanthCentropygeCentropygeCE_FL_MC	3 #####	7 #####	74.684
PomacanthCentropygeCentropygeCE_FL_MC	4 #####	7 #####	74.684
PomacanthCentropygeCentropygeCE_FL_MC	5 #####	7 #####	74.684
PomacanthCentropygeCentropygeCE_FL_MC	6 #####	7 #####	74.684
PomacanthCentropygeCentropygeCE_FL_MC	7 #####	7 #####	74.684
PomacanthCentropygeCentropygeCE_FL_MC	0 NA	1 #####	69.036
PomacanthCentropygeCentropygeCE_FL_MC	1 #####	1 #####	69.036
PomacanthCentropygeCentropygeCE_FL_MC	0 0.015	0 0.306	47.279
PomacanthCentropygeCentropygeGAM18_BC	0 #####	27 1.035043	120.23
PomacanthCentropygeCentropygeGAM18_BC	1 #####	27 1.035043	120.23
PomacanthCentropygeCentropygeGAM18_BC	2 #####	27 1.035043	120.23
PomacanthCentropygeCentropygeGAM18_BC	3 #####	27 1.035043	120.23
PomacanthCentropygeCentropygeGAM18_BC	4 #####	27 1.035043	120.23
PomacanthCentropygeCentropygeGAM18_BC	5 #####	27 1.035043	120.23
PomacanthCentropygeCentropygeGAM18_BC	6 #####	27 1.035043	120.23
PomacanthCentropygeCentropygeGAM18_BC	7 #####	27 1.035043	120.23
PomacanthCentropygeCentropygeGAM18_BC	8 #####	27 1.035043	120.23
PomacanthCentropygeCentropygeGAM18_BC	9 #####	27 1.035043	120.23
PomacanthCentropygeCentropygeGAM18_BC	10 #####	27 1.035043	120.23
PomacanthCentropygeCentropygeGAM18_BC	11 #####	27 1.035043	120.23
PomacanthCentropygeCentropygeGAM18_BC	12 #####	27 1.035043	120.23
PomacanthCentropygeCentropygeGAM18_BC	13 #####	27 1.035043	120.23
PomacanthCentropygeCentropygeGAM18_BC	14 #####	27 1.035043	120.23
PomacanthCentropygeCentropygeGAM18_BC	15 #####	27 1.035043	120.23
PomacanthCentropygeCentropygeGAM18_BC	16 #####	27 1.035043	120.23
PomacanthCentropygeCentropygeGAM18_BC	17 #####	27 1.035043	120.23
PomacanthCentropygeCentropygeGAM18_BC	18 #####	27 1.035043	120.23
PomacanthCentropygeCentropygeGAM18_BC	19 #####	27 1.035043	120.23
PomacanthCentropygeCentropygeGAM18_BC	20 #####	27 1.035043	120.23
PomacanthCentropygeCentropygeGAM18_BC	21 #####	27 1.035043	120.23
PomacanthCentropygeCentropygeGAM18_BC	22 #####	27 1.035043	120.23
PomacanthCentropygeCentropygeGAM18_BC	23 #####	27 1.035043	120.23
PomacanthCentropygeCentropygeGAM18_BC	24 #####	27 1.035043	120.23
PomacanthCentropygeCentropygeGAM18_BC	25 #####	27 1.035043	120.23
PomacanthCentropygeCentropygeGAM18_BC	26 #####	27 1.035043	120.23
PomacanthCentropygeCentropygeGAM18_BC	27 1.016603	27 1.035043	120.23
PomacanthCentropygeCentropygeGAM18_BC	0 NA	3 #####	87.98
PomacanthCentropygeCentropygeGAM18_BC	1 #####	3 #####	87.98
PomacanthCentropygeCentropygeGAM18_BC	2 #####	3 #####	87.98
PomacanthCentropygeCentropygeGAM18_BC	3 #####	3 #####	87.98
PomacanthCentropygeCentropygeGAM18_BC	0 NA	18 #####	148.5
PomacanthCentropygeCentropygeGAM18_BC	1 #####	18 #####	148.5
PomacanthCentropygeCentropygeGAM18_BC	2 #####	18 #####	148.5
PomacanthCentropygeCentropygeGAM18_BC	3 #####	18 #####	148.5
PomacanthCentropygeCentropygeGAM18_BC	4 #####	18 #####	148.5
PomacanthCentropygeCentropygeGAM18_BC	5 #####	18 #####	148.5
PomacanthCentropygeCentropygeGAM18_BC	6 #####	18 #####	148.5

[illegible]

[illegible]

PomacanthCentropygeCentropygeGAM18_B1	11	#####	11	#####	96.78
PomacentriAbudefduf Abudefduf :AB_SE_MC	0	#####	2	#####	64.067
PomacentriAbudefduf Abudefduf :AB_SE_MC	1	#####	2	#####	64.067
PomacentriAbudefduf Abudefduf :AB_SE_MC	2	#####	2	#####	64.067
PomacentriAbudefduf Abudefduf :AB_SE_MC	0	#####	2	#####	61.315
PomacentriAbudefduf Abudefduf :AB_SE_MC	1	#####	2	#####	61.315
PomacentriAbudefduf Abudefduf :AB_SE_MC	2	#####	2	#####	61.315
PomacentriAbudefduf Abudefduf :AB_SE_MC	0	NA	1	#####	56.104
PomacentriAbudefduf Abudefduf :AB_SE_MC	1	#####	1	#####	56.104
PomacentriAbudefduf Abudefduf :AB_SE_MC	0	#####	1	#####	51.616
PomacentriAbudefduf Abudefduf :AB_SE_MC	1	#####	1	#####	51.616
PomacentriAbudefduf Abudefduf :AB_SE_MC	0	#####	1	#####	50.584
PomacentriAbudefduf Abudefduf :AB_SE_MC	1	#####	1	#####	50.584
PomacentriAbudefduf Abudefduf :GAM18_A1	0	NA	3	#####	166
PomacentriAbudefduf Abudefduf :GAM18_A1	1	#####	3	#####	166
PomacentriAbudefduf Abudefduf :GAM18_A1	2	#####	3	#####	166
PomacentriAbudefduf Abudefduf :GAM18_A1	3	#####	3	#####	166
PomacentriAbudefduf Abudefduf :GAM18_A1	0	NA	2	#####	158
PomacentriAbudefduf Abudefduf :GAM18_A1	1	#####	2	#####	158
PomacentriAbudefduf Abudefduf :GAM18_A1	2	#####	2	#####	158
PomacentriAbudefduf Abudefduf :GAM18_A1	0	#####	5	#####	155
PomacentriAbudefduf Abudefduf :GAM18_A1	1	#####	5	#####	155
PomacentriAbudefduf Abudefduf :GAM18_A1	2	#####	5	#####	155
PomacentriAbudefduf Abudefduf :GAM18_A1	3	#####	5	#####	155
PomacentriAbudefduf Abudefduf :GAM18_A1	4	#####	5	#####	155
PomacentriAbudefduf Abudefduf :GAM18_A1	5	#####	5	#####	155
PomacentriAbudefduf Abudefduf :GAM18_A1	0	NA	7	#####	159
PomacentriAbudefduf Abudefduf :GAM18_A1	1	#####	7	#####	159
PomacentriAbudefduf Abudefduf :GAM18_A1	2	#####	7	#####	159
PomacentriAbudefduf Abudefduf :GAM18_A1	3	#####	7	#####	159
PomacentriAbudefduf Abudefduf :GAM18_A1	4	#####	7	#####	159
PomacentriAbudefduf Abudefduf :GAM18_A1	5	#####	7	#####	159
PomacentriAbudefduf Abudefduf :GAM18_A1	6	#####	7	#####	159
PomacentriAbudefduf Abudefduf :GAM18_A1	7	#####	7	#####	159
PomacentriAbudefduf Abudefduf :GAM18_A1	0	0.027	13	#####	172
PomacentriAbudefduf Abudefduf :GAM18_A1	1	#####	13	#####	172
PomacentriAbudefduf Abudefduf :GAM18_A1	2	#####	13	#####	172
PomacentriAbudefduf Abudefduf :GAM18_A1	3	#####	13	#####	172
PomacentriAbudefduf Abudefduf :GAM18_A1	4	#####	13	#####	172
PomacentriAbudefduf Abudefduf :GAM18_A1	5	#####	13	#####	172
PomacentriAbudefduf Abudefduf :GAM18_A1	6	#####	13	#####	172
PomacentriAbudefduf Abudefduf :GAM18_A1	7	#####	13	#####	172
PomacentriAbudefduf Abudefduf :GAM18_A1	8	#####	13	#####	172
PomacentriAbudefduf Abudefduf :GAM18_A1	9	#####	13	#####	172
PomacentriAbudefduf Abudefduf :GAM18_A1	10	#####	13	#####	172
PomacentriAbudefduf Abudefduf :GAM18_A1	11	#####	13	#####	172
PomacentriAbudefduf Abudefduf :GAM18_A1	12	#####	13	#####	172
PomacentriAbudefduf Abudefduf :GAM18_A1	13	#####	13	#####	172
PomacentriAbudefduf Abudefduf :GAM18_A1	0	NA	9	#####	151
PomacentriAbudefduf Abudefduf :GAM18_A1	1	#####	9	#####	151
PomacentriAbudefduf Abudefduf :GAM18_A1	2	#####	9	#####	151
PomacentriAbudefduf Abudefduf :GAM18_A1	3	#####	9	#####	151
PomacentriAbudefduf Abudefduf :GAM18_A1	4	#####	9	#####	151
PomacentriAbudefduf Abudefduf :GAM18_A1	5	#####	9	#####	151
PomacentriAbudefduf Abudefduf :GAM18_A1	6	#####	9	#####	151
PomacentriAbudefduf Abudefduf :GAM18_A1	7	#####	9	#####	151

PomacentriAbudefduf	Abudefduf :GAM18_A1	8 #####	9 #####	151
PomacentriAbudefduf	Abudefduf :GAM18_A1	9 #####	9 #####	151
PomacentriAbudefduf	Abudefduf :GAM18_A1	0 NA	7 #####	154
PomacentriAbudefduf	Abudefduf :GAM18_A1	1 #####	7 #####	154
PomacentriAbudefduf	Abudefduf :GAM18_A1	2 #####	7 #####	154
PomacentriAbudefduf	Abudefduf :GAM18_A1	3 #####	7 #####	154
PomacentriAbudefduf	Abudefduf :GAM18_A1	4 #####	7 #####	154
PomacentriAbudefduf	Abudefduf :GAM18_A1	5 #####	7 #####	154
PomacentriAbudefduf	Abudefduf :GAM18_A1	6 #####	7 #####	154
PomacentriAbudefduf	Abudefduf :GAM18_A1	7 #####	7 #####	154
PomacentriAbudefduf	Abudefduf :GAM18_A1	0 NA	7 #####	162
PomacentriAbudefduf	Abudefduf :GAM18_A1	1 #####	7 #####	162
PomacentriAbudefduf	Abudefduf :GAM18_A1	2 #####	7 #####	162
PomacentriAbudefduf	Abudefduf :GAM18_A1	3 #####	7 #####	162
PomacentriAbudefduf	Abudefduf :GAM18_A1	4 #####	7 #####	162
PomacentriAbudefduf	Abudefduf :GAM18_A1	5 #####	7 #####	162
PomacentriAbudefduf	Abudefduf :GAM18_A1	6 #####	7 #####	162
PomacentriAbudefduf	Abudefduf :GAM18_A1	7 #####	7 #####	162
PomacentriAbudefduf	Abudefduf :GAM18_BC	0 NA	6 #####	158.89
PomacentriAbudefduf	Abudefduf :GAM18_BC	1 #####	6 #####	158.89
PomacentriAbudefduf	Abudefduf :GAM18_BC	2 #####	6 #####	158.89
PomacentriAbudefduf	Abudefduf :GAM18_BC	3 #####	6 #####	158.89
PomacentriAbudefduf	Abudefduf :GAM18_BC	4 #####	6 #####	158.89
PomacentriAbudefduf	Abudefduf :GAM18_BC	5 #####	6 #####	158.89
PomacentriAbudefduf	Abudefduf :GAM18_BC	6 #####	6 #####	158.89
PomacentriAbudefduf	Abudefduf :GAM18_BC	0 NA	3 #####	170.52
PomacentriAbudefduf	Abudefduf :GAM18_BC	1 #####	3 #####	170.52
PomacentriAbudefduf	Abudefduf :GAM18_BC	2 #####	3 #####	170.52
PomacentriAbudefduf	Abudefduf :GAM18_BC	3 #####	3 #####	170.52
PomacentriAbudefduf	Abudefduf :GAM18_B1	0 NA	4 #####	161.46
PomacentriAbudefduf	Abudefduf :GAM18_B1	1 #####	4 #####	161.46
PomacentriAbudefduf	Abudefduf :GAM18_B1	2 #####	4 #####	161.46
PomacentriAbudefduf	Abudefduf :GAM18_B1	3 #####	4 #####	161.46
PomacentriAbudefduf	Abudefduf :GAM18_B1	4 #####	4 #####	161.46
PomacentriChromis	Chromis ioiCH_JO_MC	0 #####	9 #####	60.366
PomacentriChromis	Chromis ioiCH_JO_MC	1 #####	9 #####	60.366
PomacentriChromis	Chromis ioiCH_JO_MC	2 #####	9 #####	60.366
PomacentriChromis	Chromis ioiCH_JO_MC	3 #####	9 #####	60.366
PomacentriChromis	Chromis ioiCH_JO_MC	4 #####	9 #####	60.366
PomacentriChromis	Chromis ioiCH_JO_MC	5 #####	9 #####	60.366
PomacentriChromis	Chromis ioiCH_JO_MC	6 #####	9 #####	60.366
PomacentriChromis	Chromis ioiCH_JO_MC	7 #####	9 #####	60.366
PomacentriChromis	Chromis ioiCH_JO_MC	8 #####	9 #####	60.366
PomacentriChromis	Chromis ioiCH_JO_MC	9 #####	9 #####	60.366
PomacentriChromis	Chromis ioiCH_JO_MC	0 #####	9 1.111076	50.81
PomacentriChromis	Chromis ioiCH_JO_MC	1 #####	9 1.111076	50.81
PomacentriChromis	Chromis ioiCH_JO_MC	2 #####	9 1.111076	50.81
PomacentriChromis	Chromis ioiCH_JO_MC	3 #####	9 1.111076	50.81
PomacentriChromis	Chromis ioiCH_JO_MC	4 #####	9 1.111076	50.81
PomacentriChromis	Chromis ioiCH_JO_MC	5 #####	9 1.111076	50.81
PomacentriChromis	Chromis ioiCH_JO_MC	6 1.000853	9 1.111076	50.81
PomacentriChromis	Chromis ioiCH_JO_MC	7 1.039802	9 1.111076	50.81
PomacentriChromis	Chromis ioiCH_JO_MC	8 1.064154	9 1.111076	50.81
PomacentriChromis	Chromis ioiCH_JO_MC	9 1.092807	9 1.111076	50.81
PomacentriChromis	Chromis ioiCH_JO_MC	0 #####	7 1.00098	60.669
PomacentriChromis	Chromis ioiCH_JO_MC	1 #####	7 1.00098	60.669

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

Scaridae	Chlorurus	Chlorurus sCH_SO_M	6	#####	7	#####	259.664
Scaridae	Chlorurus	Chlorurus sCH_SO_M	7	#####	7	#####	259.664
Scaridae	Chlorurus	Chlorurus sCH_SO_M	0	0.027	2	#####	224.684
Scaridae	Chlorurus	Chlorurus sCH_SO_M	1	#####	2	#####	224.684
Scaridae	Chlorurus	Chlorurus sCH_SO_M	2	#####	2	#####	224.684
Scaridae	Chlorurus	Chlorurus sCH_SO_M	0	0.018	2	#####	200.112
Scaridae	Chlorurus	Chlorurus sCH_SO_M	1	#####	2	#####	200.112
Scaridae	Chlorurus	Chlorurus sCH_SO_M	2	#####	2	#####	200.112
Scaridae	Chlorurus	Chlorurus sCH_SO_M	0	NA	1	#####	219.362
Scaridae	Chlorurus	Chlorurus sCH_SO_M	1	#####	1	#####	219.362
Scaridae	Chlorurus	Chlorurus sCH_SO_M	0	NA	8	#####	206.635
Scaridae	Chlorurus	Chlorurus sCH_SO_M	1	#####	8	#####	206.635
Scaridae	Chlorurus	Chlorurus sCH_SO_M	2	#####	8	#####	206.635
Scaridae	Chlorurus	Chlorurus sCH_SO_M	3	#####	8	#####	206.635
Scaridae	Chlorurus	Chlorurus sCH_SO_M	4	#####	8	#####	206.635
Scaridae	Chlorurus	Chlorurus sCH_SO_M	5	#####	8	#####	206.635
Scaridae	Chlorurus	Chlorurus sCH_SO_M	6	#####	8	#####	206.635
Scaridae	Chlorurus	Chlorurus sCH_SO_M	7	#####	8	#####	206.635
Scaridae	Chlorurus	Chlorurus sCH_SO_M	8	#####	8	#####	206.635
Scaridae	Chlorurus	Chlorurus sCH_SO_M	0	NA	4	#####	197.295
Scaridae	Chlorurus	Chlorurus sCH_SO_M	1	#####	4	#####	197.295
Scaridae	Chlorurus	Chlorurus sCH_SO_M	2	#####	4	#####	197.295
Scaridae	Chlorurus	Chlorurus sCH_SO_M	3	#####	4	#####	197.295
Scaridae	Chlorurus	Chlorurus sCH_SO_M	4	#####	4	#####	197.295
Scaridae	Chlorurus	Chlorurus sCH_SO_M	0	0.022	6	#####	210.155
Scaridae	Chlorurus	Chlorurus sCH_SO_M	1	#####	6	#####	210.155
Scaridae	Chlorurus	Chlorurus sCH_SO_M	2	#####	6	#####	210.155
Scaridae	Chlorurus	Chlorurus sCH_SO_M	3	#####	6	#####	210.155
Scaridae	Chlorurus	Chlorurus sCH_SO_M	4	#####	6	#####	210.155
Scaridae	Chlorurus	Chlorurus sCH_SO_M	5	#####	6	#####	210.155
Scaridae	Chlorurus	Chlorurus sCH_SO_M	6	#####	6	#####	210.155
Scaridae	Chlorurus	Chlorurus sCH_SO_M	0	NA	2	#####	188.004
Scaridae	Chlorurus	Chlorurus sCH_SO_M	1	#####	2	#####	188.004
Scaridae	Chlorurus	Chlorurus sCH_SO_M	2	#####	2	#####	188.004
Scaridae	Chlorurus	Chlorurus sCH_SO_M	0	NA	2	#####	182.632
Scaridae	Chlorurus	Chlorurus sCH_SO_M	1	#####	2	#####	182.632
Scaridae	Chlorurus	Chlorurus sCH_SO_M	2	#####	2	#####	182.632
Scaridae	Chlorurus	Chlorurus sCH_SO_M	0	NA	1	#####	173.96
Scaridae	Chlorurus	Chlorurus sCH_SO_M	1	#####	1	#####	173.96
Scaridae	Chlorurus	Chlorurus sCH_SO_M	0	0.035	2	#####	184.45
Scaridae	Chlorurus	Chlorurus sCH_SO_M	1	#####	2	#####	184.45
Scaridae	Chlorurus	Chlorurus sCH_SO_M	2	#####	2	#####	184.45
Scaridae	Chlorurus	Chlorurus sCH_SO_M	0	NA	1	#####	163.703
Scaridae	Chlorurus	Chlorurus sCH_SO_M	1	#####	1	#####	163.703
Scaridae	Chlorurus	Chlorurus sCH_SO_TA	0	NA	5	#####	267.778
Scaridae	Chlorurus	Chlorurus sCH_SO_TA	1	#####	5	#####	267.778
Scaridae	Chlorurus	Chlorurus sCH_SO_TA	2	#####	5	#####	267.778
Scaridae	Chlorurus	Chlorurus sCH_SO_TA	3	#####	5	#####	267.778
Scaridae	Chlorurus	Chlorurus sCH_SO_TA	4	#####	5	#####	267.778
Scaridae	Chlorurus	Chlorurus sCH_SO_TA	5	#####	5	#####	267.778
Scaridae	Chlorurus	Chlorurus sCH_SO_TA	0	NA	3	#####	344.108
Scaridae	Chlorurus	Chlorurus sCH_SO_TA	1	#####	3	#####	344.108
Scaridae	Chlorurus	Chlorurus sCH_SO_TA	2	#####	3	#####	344.108
Scaridae	Chlorurus	Chlorurus sCH_SO_TA	3	#####	3	#####	344.108
Scaridae	Chlorurus	Chlorurus sGAM18_AC	0	#####	9	#####	245
Scaridae	Chlorurus	Chlorurus sGAM18_AC	1	#####	9	#####	245

[illegible]

Scaridae	Chlorurus	Chlorurus sGAM18_A1	5	#####	8	#####	295
Scaridae	Chlorurus	Chlorurus sGAM18_A1	6	#####	8	#####	295
Scaridae	Chlorurus	Chlorurus sGAM18_A1	7	#####	8	#####	295
Scaridae	Chlorurus	Chlorurus sGAM18_A1	8	#####	8	#####	295
Scaridae	Chlorurus	Chlorurus sGAM18_A1	0	#####	16	1.290207	295
Scaridae	Chlorurus	Chlorurus sGAM18_A1	1	#####	16	1.290207	295
Scaridae	Chlorurus	Chlorurus sGAM18_A1	2	#####	16	1.290207	295
Scaridae	Chlorurus	Chlorurus sGAM18_A1	3	#####	16	1.290207	295
Scaridae	Chlorurus	Chlorurus sGAM18_A1	4	#####	16	1.290207	295
Scaridae	Chlorurus	Chlorurus sGAM18_A1	5	#####	16	1.290207	295
Scaridae	Chlorurus	Chlorurus sGAM18_A1	6	#####	16	1.290207	295
Scaridae	Chlorurus	Chlorurus sGAM18_A1	7	#####	16	1.290207	295
Scaridae	Chlorurus	Chlorurus sGAM18_A1	8	#####	16	1.290207	295
Scaridae	Chlorurus	Chlorurus sGAM18_A1	9	#####	16	1.290207	295
Scaridae	Chlorurus	Chlorurus sGAM18_A1	10	1.00527	16	1.290207	295
Scaridae	Chlorurus	Chlorurus sGAM18_A1	11	1.058758	16	1.290207	295
Scaridae	Chlorurus	Chlorurus sGAM18_A1	12	1.112246	16	1.290207	295
Scaridae	Chlorurus	Chlorurus sGAM18_A1	13	1.156075	16	1.290207	295
Scaridae	Chlorurus	Chlorurus sGAM18_A1	14	1.196892	16	1.290207	295
Scaridae	Chlorurus	Chlorurus sGAM18_A1	15	1.233662	16	1.290207	295
Scaridae	Chlorurus	Chlorurus sGAM18_A1	16	1.261554	16	1.290207	295
Scaridae	Chlorurus	Chlorurus sGAM18_BC	0	NA	4	#####	230.95
Scaridae	Chlorurus	Chlorurus sGAM18_BC	1	#####	4	#####	230.95
Scaridae	Chlorurus	Chlorurus sGAM18_BC	2	#####	4	#####	230.95
Scaridae	Chlorurus	Chlorurus sGAM18_BC	3	#####	4	#####	230.95
Scaridae	Chlorurus	Chlorurus sGAM18_BC	4	#####	4	#####	230.95
Scaridae	Chlorurus	Chlorurus sGAM18_BC	0	NA	9	#####	264.41
Scaridae	Chlorurus	Chlorurus sGAM18_BC	1	#####	9	#####	264.41
Scaridae	Chlorurus	Chlorurus sGAM18_BC	2	#####	9	#####	264.41
Scaridae	Chlorurus	Chlorurus sGAM18_BC	3	#####	9	#####	264.41
Scaridae	Chlorurus	Chlorurus sGAM18_BC	4	#####	9	#####	264.41
Scaridae	Chlorurus	Chlorurus sGAM18_BC	5	#####	9	#####	264.41
Scaridae	Chlorurus	Chlorurus sGAM18_BC	6	#####	9	#####	264.41
Scaridae	Chlorurus	Chlorurus sGAM18_BC	7	#####	9	#####	264.41
Scaridae	Chlorurus	Chlorurus sGAM18_BC	8	#####	9	#####	264.41
Scaridae	Chlorurus	Chlorurus sGAM18_BC	9	#####	9	#####	264.41
Scaridae	Chlorurus	Chlorurus sGAM18_BC	0	NA	6	#####	263.39
Scaridae	Chlorurus	Chlorurus sGAM18_BC	1	#####	6	#####	263.39
Scaridae	Chlorurus	Chlorurus sGAM18_BC	2	#####	6	#####	263.39
Scaridae	Chlorurus	Chlorurus sGAM18_BC	3	#####	6	#####	263.39
Scaridae	Chlorurus	Chlorurus sGAM18_BC	4	#####	6	#####	263.39
Scaridae	Chlorurus	Chlorurus sGAM18_BC	5	#####	6	#####	263.39
Scaridae	Chlorurus	Chlorurus sGAM18_BC	6	#####	6	#####	263.39
Scaridae	Chlorurus	Chlorurus sGAM18_BC	0	#####	9	#####	210
Scaridae	Chlorurus	Chlorurus sGAM18_BC	1	#####	9	#####	210
Scaridae	Chlorurus	Chlorurus sGAM18_BC	2	#####	9	#####	210
Scaridae	Chlorurus	Chlorurus sGAM18_BC	3	#####	9	#####	210
Scaridae	Chlorurus	Chlorurus sGAM18_BC	4	#####	9	#####	210
Scaridae	Chlorurus	Chlorurus sGAM18_BC	5	#####	9	#####	210
Scaridae	Chlorurus	Chlorurus sGAM18_BC	6	#####	9	#####	210
Scaridae	Chlorurus	Chlorurus sGAM18_BC	7	#####	9	#####	210
Scaridae	Chlorurus	Chlorurus sGAM18_BC	8	#####	9	#####	210
Scaridae	Chlorurus	Chlorurus sGAM18_BC	9	#####	9	#####	210
Scaridae	Scarus	Scarus psitSC_PS_MC	0	NA	2	#####	203.913
Scaridae	Scarus	Scarus psitSC_PS_MC	1	#####	2	#####	203.913
Scaridae	Scarus	Scarus psitSC_PS_MC	2	#####	2	#####	203.913

Scaridae	Scarus	Scarus psitSC_PS_MC	0	0.027	1	#####	200.01
Scaridae	Scarus	Scarus psitSC_PS_MC	1	#####	1	#####	200.01
Scaridae	Scarus	Scarus psitSC_PS_MC	0	0.03	2	#####	195.276
Scaridae	Scarus	Scarus psitSC_PS_MC	1	#####	2	#####	195.276
Scaridae	Scarus	Scarus psitSC_PS_MC	2	#####	2	#####	195.276
Scaridae	Scarus	Scarus psitSC_PS_TA	0	0.019	6	#####	311.49
Scaridae	Scarus	Scarus psitSC_PS_TA	1	#####	6	#####	311.49
Scaridae	Scarus	Scarus psitSC_PS_TA	2	#####	6	#####	311.49
Scaridae	Scarus	Scarus psitSC_PS_TA	3	#####	6	#####	311.49
Scaridae	Scarus	Scarus psitSC_PS_TA	4	#####	6	#####	311.49
Scaridae	Scarus	Scarus psitSC_PS_TA	5	#####	6	#####	311.49
Scaridae	Scarus	Scarus psitSC_PS_TA	6	#####	6	#####	311.49
Scaridae	Scarus	Scarus psitSC_PS_TA	0	0.03	4	#####	290.418
Scaridae	Scarus	Scarus psitSC_PS_TA	1	#####	4	#####	290.418
Scaridae	Scarus	Scarus psitSC_PS_TA	2	#####	4	#####	290.418
Scaridae	Scarus	Scarus psitSC_PS_TA	3	#####	4	#####	290.418
Scaridae	Scarus	Scarus psitSC_PS_TA	4	#####	4	#####	290.418
Scaridae	Scarus	Scarus psitSC_PS_TA	0	NA	4	#####	282.785
Scaridae	Scarus	Scarus psitSC_PS_TA	1	#####	4	#####	282.785
Scaridae	Scarus	Scarus psitSC_PS_TA	2	#####	4	#####	282.785
Scaridae	Scarus	Scarus psitSC_PS_TA	3	#####	4	#####	282.785
Scaridae	Scarus	Scarus psitSC_PS_TA	4	#####	4	#####	282.785
Scaridae	Scarus	Scarus psitSC_PS_TA	0	0.028	3	#####	279.836
Scaridae	Scarus	Scarus psitSC_PS_TA	1	#####	3	#####	279.836
Scaridae	Scarus	Scarus psitSC_PS_TA	2	#####	3	#####	279.836
Scaridae	Scarus	Scarus psitSC_PS_TA	3	#####	3	#####	279.836
Scaridae	Scarus	Scarus psitSC_PS_TA	0	0.02	2	#####	262.085
Scaridae	Scarus	Scarus psitSC_PS_TA	1	#####	2	#####	262.085
Scaridae	Scarus	Scarus psitSC_PS_TA	2	#####	2	#####	262.085
Scombridae	Gymnosarc	Gymnosarc GAM18_BC	0	#####	7	#####	984.69
Scombridae	Gymnosarc	Gymnosarc GAM18_BC	1	#####	7	#####	984.69
Scombridae	Gymnosarc	Gymnosarc GAM18_BC	2	#####	7	#####	984.69
Scombridae	Gymnosarc	Gymnosarc GAM18_BC	3	#####	7	#####	984.69
Scombridae	Gymnosarc	Gymnosarc GAM18_BC	4	#####	7	#####	984.69
Scombridae	Gymnosarc	Gymnosarc GAM18_BC	5	#####	7	#####	984.69
Scombridae	Gymnosarc	Gymnosarc GAM18_BC	6	#####	7	#####	984.69
Scombridae	Gymnosarc	Gymnosarc GAM18_BC	7	#####	7	#####	984.69
Scombridae	Gymnosarc	Gymnosarc GAM18_BC	0	NA	2	#####	499.2
Scombridae	Gymnosarc	Gymnosarc GAM18_BC	1	#####	2	#####	499.2
Scombridae	Gymnosarc	Gymnosarc GAM18_BC	2	#####	2	#####	499.2
Scombridae	Gymnosarc	Gymnosarc GAM18_BC	0	#####	4	#####	794.86
Scombridae	Gymnosarc	Gymnosarc GAM18_BC	1	#####	4	#####	794.86
Scombridae	Gymnosarc	Gymnosarc GAM18_BC	2	#####	4	#####	794.86
Scombridae	Gymnosarc	Gymnosarc GAM18_BC	3	#####	4	#####	794.86
Scombridae	Gymnosarc	Gymnosarc GAM18_BC	4	#####	4	#####	794.86
Scombridae	Gymnosarc	Gymnosarc GAM18_BC	0	#####	3	#####	533.29
Scombridae	Gymnosarc	Gymnosarc GAM18_BC	1	#####	3	#####	533.29
Scombridae	Gymnosarc	Gymnosarc GAM18_BC	2	#####	3	#####	533.29
Scombridae	Gymnosarc	Gymnosarc GAM18_BC	3	#####	3	#####	533.29
Serranidae	Cephaloph	Cephaloph CE_AR_MC	0	NA	21	1.616579	329.25
Serranidae	Cephaloph	Cephaloph CE_AR_MC	1	#####	21	1.616579	329.25
Serranidae	Cephaloph	Cephaloph CE_AR_MC	2	#####	21	1.616579	329.25
Serranidae	Cephaloph	Cephaloph CE_AR_MC	3	#####	21	1.616579	329.25
Serranidae	Cephaloph	Cephaloph CE_AR_MC	4	#####	21	1.616579	329.25
Serranidae	Cephaloph	Cephaloph CE_AR_MC	5	#####	21	1.616579	329.25
Serranidae	Cephaloph	Cephaloph CE_AR_MC	6	1.026449	21	1.616579	329.25

[illegible]

SerranidaeCephalophiCephalophiCE_AR_Mi	5 #####	7 #####	162.996
SerranidaeCephalophiCephalophiCE_AR_Mi	6 #####	7 #####	162.996
SerranidaeCephalophiCephalophiCE_AR_Mi	7 #####	7 #####	162.996
SerranidaeCephalophiCephalophiCE_AR_Mi	0 #####	8 #####	240.855
SerranidaeCephalophiCephalophiCE_AR_Mi	1 #####	8 #####	240.855
SerranidaeCephalophiCephalophiCE_AR_Mi	2 #####	8 #####	240.855
SerranidaeCephalophiCephalophiCE_AR_Mi	3 #####	8 #####	240.855
SerranidaeCephalophiCephalophiCE_AR_Mi	4 #####	8 #####	240.855
SerranidaeCephalophiCephalophiCE_AR_Mi	5 #####	8 #####	240.855
SerranidaeCephalophiCephalophiCE_AR_Mi	6 #####	8 #####	240.855
SerranidaeCephalophiCephalophiCE_AR_Mi	7 #####	8 #####	240.855
SerranidaeCephalophiCephalophiCE_AR_Mi	8 #####	8 #####	240.855
SerranidaeCephalophiCephalophiCE_AR_Mi	0 NA	18 1.361047	356.794
SerranidaeCephalophiCephalophiCE_AR_Mi	1 #####	18 1.361047	356.794
SerranidaeCephalophiCephalophiCE_AR_Mi	2 #####	18 1.361047	356.794
SerranidaeCephalophiCephalophiCE_AR_Mi	3 #####	18 1.361047	356.794
SerranidaeCephalophiCephalophiCE_AR_Mi	4 #####	18 1.361047	356.794
SerranidaeCephalophiCephalophiCE_AR_Mi	5 #####	18 1.361047	356.794
SerranidaeCephalophiCephalophiCE_AR_Mi	6 #####	18 1.361047	356.794
SerranidaeCephalophiCephalophiCE_AR_Mi	7 1.061465	18 1.361047	356.794
SerranidaeCephalophiCephalophiCE_AR_Mi	8 1.109266	18 1.361047	356.794
SerranidaeCephalophiCephalophiCE_AR_Mi	9 1.14465	18 1.361047	356.794
SerranidaeCephalophiCephalophiCE_AR_Mi	10 1.174483	18 1.361047	356.794
SerranidaeCephalophiCephalophiCE_AR_Mi	11 1.193588	18 1.361047	356.794
SerranidaeCephalophiCephalophiCE_AR_Mi	12 1.208454	18 1.361047	356.794
SerranidaeCephalophiCephalophiCE_AR_Mi	13 1.234703	18 1.361047	356.794
SerranidaeCephalophiCephalophiCE_AR_Mi	14 1.253808	18 1.361047	356.794
SerranidaeCephalophiCephalophiCE_AR_Mi	15 1.276435	18 1.361047	356.794
SerranidaeCephalophiCephalophiCE_AR_Mi	16 1.302242	18 1.361047	356.794
SerranidaeCephalophiCephalophiCE_AR_Mi	17 1.333483	18 1.361047	356.794
SerranidaeCephalophiCephalophiCE_AR_Mi	18 1.350512	18 1.361047	356.794
SerranidaeCephalophiCephalophiCE_AR_Mi	0 NA	5 1.046213	214.746
SerranidaeCephalophiCephalophiCE_AR_Mi	1 #####	5 1.046213	214.746
SerranidaeCephalophiCephalophiCE_AR_Mi	2 #####	5 1.046213	214.746
SerranidaeCephalophiCephalophiCE_AR_Mi	3 #####	5 1.046213	214.746
SerranidaeCephalophiCephalophiCE_AR_Mi	4 #####	5 1.046213	214.746
SerranidaeCephalophiCephalophiCE_AR_Mi	5 #####	5 1.046213	214.746
SerranidaeCephalophiCephalophiCE_AR_Mi	0 #####	10 #####	314.639
SerranidaeCephalophiCephalophiCE_AR_Mi	1 #####	10 #####	314.639
SerranidaeCephalophiCephalophiCE_AR_Mi	2 #####	10 #####	314.639
SerranidaeCephalophiCephalophiCE_AR_Mi	3 #####	10 #####	314.639
SerranidaeCephalophiCephalophiCE_AR_Mi	4 #####	10 #####	314.639
SerranidaeCephalophiCephalophiCE_AR_Mi	5 #####	10 #####	314.639
SerranidaeCephalophiCephalophiCE_AR_Mi	6 #####	10 #####	314.639
SerranidaeCephalophiCephalophiCE_AR_Mi	7 #####	10 #####	314.639
SerranidaeCephalophiCephalophiCE_AR_Mi	8 #####	10 #####	314.639
SerranidaeCephalophiCephalophiCE_AR_Mi	9 #####	10 #####	314.639
SerranidaeCephalophiCephalophiCE_AR_Mi	10 #####	10 #####	314.639
SerranidaeCephalophiCephalophiCE_AR_Mi	0 #####	5 #####	120.101
SerranidaeCephalophiCephalophiCE_AR_Mi	1 #####	5 #####	120.101
SerranidaeCephalophiCephalophiCE_AR_Mi	2 #####	5 #####	120.101
SerranidaeCephalophiCephalophiCE_AR_Mi	3 #####	5 #####	120.101
SerranidaeCephalophiCephalophiCE_AR_Mi	4 #####	5 #####	120.101
SerranidaeCephalophiCephalophiCE_AR_Mi	5 #####	5 #####	120.101
SerranidaeCephalophiCephalophiCE_AR_TA	0 #####	17 1.048659	356.269
SerranidaeCephalophiCephalophiCE_AR_TA	1 #####	17 1.048659	356.269

[illegible]

SerranidaeCephalophiCephalophiCE_AR_TA	14	1.030271	15	1.094306	342.26
SerranidaeCephalophiCephalophiCE_AR_TA	15	1.078654	15	1.094306	342.26
SerranidaeCephalophiCephalophiCE_AR_TA	0	NA	15	#####	276.486
SerranidaeCephalophiCephalophiCE_AR_TA	1	#####	15	#####	276.486
SerranidaeCephalophiCephalophiCE_AR_TA	2	#####	15	#####	276.486
SerranidaeCephalophiCephalophiCE_AR_TA	3	#####	15	#####	276.486
SerranidaeCephalophiCephalophiCE_AR_TA	4	#####	15	#####	276.486
SerranidaeCephalophiCephalophiCE_AR_TA	5	#####	15	#####	276.486
SerranidaeCephalophiCephalophiCE_AR_TA	6	#####	15	#####	276.486
SerranidaeCephalophiCephalophiCE_AR_TA	7	#####	15	#####	276.486
SerranidaeCephalophiCephalophiCE_AR_TA	8	#####	15	#####	276.486
SerranidaeCephalophiCephalophiCE_AR_TA	9	#####	15	#####	276.486
SerranidaeCephalophiCephalophiCE_AR_TA	10	#####	15	#####	276.486
SerranidaeCephalophiCephalophiCE_AR_TA	11	#####	15	#####	276.486
SerranidaeCephalophiCephalophiCE_AR_TA	12	#####	15	#####	276.486
SerranidaeCephalophiCephalophiCE_AR_TA	13	#####	15	#####	276.486
SerranidaeCephalophiCephalophiCE_AR_TA	14	#####	15	#####	276.486
SerranidaeCephalophiCephalophiCE_AR_TA	15	#####	15	#####	276.486
SerranidaeCephalophiCephalophiCE_AR_TA	0	#####	11	#####	259.444
SerranidaeCephalophiCephalophiCE_AR_TA	1	#####	11	#####	259.444
SerranidaeCephalophiCephalophiCE_AR_TA	2	#####	11	#####	259.444
SerranidaeCephalophiCephalophiCE_AR_TA	3	#####	11	#####	259.444
SerranidaeCephalophiCephalophiCE_AR_TA	4	#####	11	#####	259.444
SerranidaeCephalophiCephalophiCE_AR_TA	5	#####	11	#####	259.444
SerranidaeCephalophiCephalophiCE_AR_TA	6	#####	11	#####	259.444
SerranidaeCephalophiCephalophiCE_AR_TA	7	#####	11	#####	259.444
SerranidaeCephalophiCephalophiCE_AR_TA	8	#####	11	#####	259.444
SerranidaeCephalophiCephalophiCE_AR_TA	9	#####	11	#####	259.444
SerranidaeCephalophiCephalophiCE_AR_TA	10	#####	11	#####	259.444
SerranidaeCephalophiCephalophiCE_AR_TA	11	#####	11	#####	259.444
SerranidaeCephalophiCephalophiCE_AR_TA	0	NA	11	#####	268.977
SerranidaeCephalophiCephalophiCE_AR_TA	1	#####	11	#####	268.977
SerranidaeCephalophiCephalophiCE_AR_TA	2	#####	11	#####	268.977
SerranidaeCephalophiCephalophiCE_AR_TA	3	#####	11	#####	268.977
SerranidaeCephalophiCephalophiCE_AR_TA	4	#####	11	#####	268.977
SerranidaeCephalophiCephalophiCE_AR_TA	5	#####	11	#####	268.977
SerranidaeCephalophiCephalophiCE_AR_TA	6	#####	11	#####	268.977
SerranidaeCephalophiCephalophiCE_AR_TA	7	#####	11	#####	268.977
SerranidaeCephalophiCephalophiCE_AR_TA	8	#####	11	#####	268.977
SerranidaeCephalophiCephalophiCE_AR_TA	9	#####	11	#####	268.977
SerranidaeCephalophiCephalophiCE_AR_TA	10	#####	11	#####	268.977
SerranidaeCephalophiCephalophiCE_AR_TA	11	#####	11	#####	268.977
SerranidaeCephalophiCephalophiCE_AR_TA	0	#####	11	1.140257	324.731
SerranidaeCephalophiCephalophiCE_AR_TA	1	#####	11	1.140257	324.731
SerranidaeCephalophiCephalophiCE_AR_TA	2	#####	11	1.140257	324.731
SerranidaeCephalophiCephalophiCE_AR_TA	3	#####	11	1.140257	324.731
SerranidaeCephalophiCephalophiCE_AR_TA	4	#####	11	1.140257	324.731
SerranidaeCephalophiCephalophiCE_AR_TA	5	#####	11	1.140257	324.731
SerranidaeCephalophiCephalophiCE_AR_TA	6	#####	11	1.140257	324.731
SerranidaeCephalophiCephalophiCE_AR_TA	7	1.003842	11	1.140257	324.731
SerranidaeCephalophiCephalophiCE_AR_TA	8	1.040078	11	1.140257	324.731
SerranidaeCephalophiCephalophiCE_AR_TA	9	1.070606	11	1.140257	324.731
SerranidaeCephalophiCephalophiCE_AR_TA	10	1.107403	11	1.140257	324.731
SerranidaeCephalophiCephalophiCE_AR_TA	11	1.125788	11	1.140257	324.731
SerranidaeCephalophiCephalophiCE_AR_TA	0	NA	10	1.053266	310.141
SerranidaeCephalophiCephalophiCE_AR_TA	1	#####	10	1.053266	310.141

SerranidaeCephalophiCephalophiCE_AR_TA	2	#####	10	1.053266	310.141
SerranidaeCephalophiCephalophiCE_AR_TA	3	#####	10	1.053266	310.141
SerranidaeCephalophiCephalophiCE_AR_TA	4	#####	10	1.053266	310.141
SerranidaeCephalophiCephalophiCE_AR_TA	5	#####	10	1.053266	310.141
SerranidaeCephalophiCephalophiCE_AR_TA	6	#####	10	1.053266	310.141
SerranidaeCephalophiCephalophiCE_AR_TA	7	#####	10	1.053266	310.141
SerranidaeCephalophiCephalophiCE_AR_TA	8	#####	10	1.053266	310.141
SerranidaeCephalophiCephalophiCE_AR_TA	9	1.004114	10	1.053266	310.141
SerranidaeCephalophiCephalophiCE_AR_TA	10	1.044574	10	1.053266	310.141
SerranidaeCephalophiCephalophiCE_AR_TA	0	NA	7	#####	257.51
SerranidaeCephalophiCephalophiCE_AR_TA	1	#####	7	#####	257.51
SerranidaeCephalophiCephalophiCE_AR_TA	2	#####	7	#####	257.51
SerranidaeCephalophiCephalophiCE_AR_TA	3	#####	7	#####	257.51
SerranidaeCephalophiCephalophiCE_AR_TA	4	#####	7	#####	257.51
SerranidaeCephalophiCephalophiCE_AR_TA	5	#####	7	#####	257.51
SerranidaeCephalophiCephalophiCE_AR_TA	6	#####	7	#####	257.51
SerranidaeCephalophiCephalophiCE_AR_TA	7	#####	7	#####	257.51
SerranidaeCephalophiCephalophiGAM18_AC	0	#####	13	1.176175	430
SerranidaeCephalophiCephalophiGAM18_AC	1	#####	13	1.176175	430
SerranidaeCephalophiCephalophiGAM18_AC	2	#####	13	1.176175	430
SerranidaeCephalophiCephalophiGAM18_AC	3	#####	13	1.176175	430
SerranidaeCephalophiCephalophiGAM18_AC	4	#####	13	1.176175	430
SerranidaeCephalophiCephalophiGAM18_AC	5	#####	13	1.176175	430
SerranidaeCephalophiCephalophiGAM18_AC	6	#####	13	1.176175	430
SerranidaeCephalophiCephalophiGAM18_AC	7	#####	13	1.176175	430
SerranidaeCephalophiCephalophiGAM18_AC	8	#####	13	1.176175	430
SerranidaeCephalophiCephalophiGAM18_AC	9	#####	13	1.176175	430
SerranidaeCephalophiCephalophiGAM18_AC	10	#####	13	1.176175	430
SerranidaeCephalophiCephalophiGAM18_AC	11	1.051272	13	1.176175	430
SerranidaeCephalophiCephalophiGAM18_AC	12	1.098347	13	1.176175	430
SerranidaeCephalophiCephalophiGAM18_AC	13	1.14012	13	1.176175	430
SerranidaeCephalophiCephalophiGAM18_A1	0	#####	15	1.120898	411
SerranidaeCephalophiCephalophiGAM18_A1	1	#####	15	1.120898	411
SerranidaeCephalophiCephalophiGAM18_A1	2	#####	15	1.120898	411
SerranidaeCephalophiCephalophiGAM18_A1	3	#####	15	1.120898	411
SerranidaeCephalophiCephalophiGAM18_A1	4	#####	15	1.120898	411
SerranidaeCephalophiCephalophiGAM18_A1	5	#####	15	1.120898	411
SerranidaeCephalophiCephalophiGAM18_A1	6	#####	15	1.120898	411
SerranidaeCephalophiCephalophiGAM18_A1	7	#####	15	1.120898	411
SerranidaeCephalophiCephalophiGAM18_A1	8	#####	15	1.120898	411
SerranidaeCephalophiCephalophiGAM18_A1	9	#####	15	1.120898	411
SerranidaeCephalophiCephalophiGAM18_A1	10	#####	15	1.120898	411
SerranidaeCephalophiCephalophiGAM18_A1	11	1.000841	15	1.120898	411
SerranidaeCephalophiCephalophiGAM18_A1	12	1.031206	15	1.120898	411
SerranidaeCephalophiCephalophiGAM18_A1	13	1.063221	15	1.120898	411
SerranidaeCephalophiCephalophiGAM18_A1	14	1.087573	15	1.120898	411
SerranidaeCephalophiCephalophiGAM18_A1	15	1.105601	15	1.120898	411
SerranidaeCephalophiCephalophiGAM18_A1	0	NA	12	#####	405
SerranidaeCephalophiCephalophiGAM18_A1	1	#####	12	#####	405
SerranidaeCephalophiCephalophiGAM18_A1	2	#####	12	#####	405
SerranidaeCephalophiCephalophiGAM18_A1	3	#####	12	#####	405
SerranidaeCephalophiCephalophiGAM18_A1	4	#####	12	#####	405
SerranidaeCephalophiCephalophiGAM18_A1	5	#####	12	#####	405
SerranidaeCephalophiCephalophiGAM18_A1	6	#####	12	#####	405
SerranidaeCephalophiCephalophiGAM18_A1	7	#####	12	#####	405
SerranidaeCephalophiCephalophiGAM18_A1	8	#####	12	#####	405

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

SerranidaeCephalophCephalophGAM18_AC	10	#####	11	#####	168
SerranidaeCephalophCephalophGAM18_AC	11	#####	11	#####	168
SerranidaeCephalophCephalophGAM18_AC	0	#####	12	#####	181
SerranidaeCephalophCephalophGAM18_AC	1	#####	12	#####	181
SerranidaeCephalophCephalophGAM18_AC	2	#####	12	#####	181
SerranidaeCephalophCephalophGAM18_AC	3	#####	12	#####	181
SerranidaeCephalophCephalophGAM18_AC	4	#####	12	#####	181
SerranidaeCephalophCephalophGAM18_AC	5	#####	12	#####	181
SerranidaeCephalophCephalophGAM18_AC	6	#####	12	#####	181
SerranidaeCephalophCephalophGAM18_AC	7	#####	12	#####	181
SerranidaeCephalophCephalophGAM18_AC	8	#####	12	#####	181
SerranidaeCephalophCephalophGAM18_AC	9	#####	12	#####	181
SerranidaeCephalophCephalophGAM18_AC	10	#####	12	#####	181
SerranidaeCephalophCephalophGAM18_AC	11	#####	12	#####	181
SerranidaeCephalophCephalophGAM18_AC	12	#####	12	#####	181
SerranidaeEpinepheluEpinepheluEP_FA_MA	0	#####	7	1.368038	256
SerranidaeEpinepheluEpinepheluEP_FA_MA	1	#####	7	1.368038	256
SerranidaeEpinepheluEpinepheluEP_FA_MA	2	#####	7	1.368038	256
SerranidaeEpinepheluEpinepheluEP_FA_MA	3	#####	7	1.368038	256
SerranidaeEpinepheluEpinepheluEP_FA_MA	4	1.104393	7	1.368038	256
SerranidaeEpinepheluEpinepheluEP_FA_MA	5	1.200933	7	1.368038	256
SerranidaeEpinepheluEpinepheluEP_FA_MA	6	1.262154	7	1.368038	256
SerranidaeEpinepheluEpinepheluEP_FA_MA	7	1.323619	7	1.368038	256
SerranidaeEpinepheluEpinepheluEP_FA_MA	0	#####	6	1.187786	252
SerranidaeEpinepheluEpinepheluEP_FA_MA	1	#####	6	1.187786	252
SerranidaeEpinepheluEpinepheluEP_FA_MA	2	#####	6	1.187786	252
SerranidaeEpinepheluEpinepheluEP_FA_MA	3	#####	6	1.187786	252
SerranidaeEpinepheluEpinepheluEP_FA_MA	4	1.069807	6	1.187786	252
SerranidaeEpinepheluEpinepheluEP_FA_MA	5	1.113636	6	1.187786	252
SerranidaeEpinepheluEpinepheluEP_FA_MA	6	1.15858	6	1.187786	252
SerranidaeEpinepheluEpinepheluEP_FA_MA	0	NA	9	1.387366	250
SerranidaeEpinepheluEpinepheluEP_FA_MA	1	#####	9	1.387366	250
SerranidaeEpinepheluEpinepheluEP_FA_MA	2	#####	9	1.387366	250
SerranidaeEpinepheluEpinepheluEP_FA_MA	3	#####	9	1.387366	250
SerranidaeEpinepheluEpinepheluEP_FA_MA	4	#####	9	1.387366	250
SerranidaeEpinepheluEpinepheluEP_FA_MA	5	#####	9	1.387366	250
SerranidaeEpinepheluEpinepheluEP_FA_MA	6	1.091493	9	1.387366	250
SerranidaeEpinepheluEpinepheluEP_FA_MA	7	1.171098	9	1.387366	250
SerranidaeEpinepheluEpinepheluEP_FA_MA	8	1.261087	9	1.387366	250
SerranidaeEpinepheluEpinepheluEP_FA_MA	9	1.326951	9	1.387366	250
SerranidaeEpinepheluEpinepheluEP_FA_MA	0	NA	5	1.166811	235
SerranidaeEpinepheluEpinepheluEP_FA_MA	1	#####	5	1.166811	235
SerranidaeEpinepheluEpinepheluEP_FA_MA	2	#####	5	1.166811	235
SerranidaeEpinepheluEpinepheluEP_FA_MA	3	#####	5	1.166811	235
SerranidaeEpinepheluEpinepheluEP_FA_MA	4	#####	5	1.166811	235
SerranidaeEpinepheluEpinepheluEP_FA_MA	5	1.080272	5	1.166811	235
SerranidaeEpinepheluEpinepheluEP_FA_MA	0	#####	4	#####	193.115
SerranidaeEpinepheluEpinepheluEP_FA_MA	1	#####	4	#####	193.115
SerranidaeEpinepheluEpinepheluEP_FA_MA	2	#####	4	#####	193.115
SerranidaeEpinepheluEpinepheluEP_FA_MA	3	#####	4	#####	193.115
SerranidaeEpinepheluEpinepheluEP_FA_MA	4	#####	4	#####	193.115
SerranidaeEpinepheluEpinepheluEP_FA_MA	0	NA	3	#####	123.02
SerranidaeEpinepheluEpinepheluEP_FA_MA	1	#####	3	#####	123.02
SerranidaeEpinepheluEpinepheluEP_FA_MA	2	#####	3	#####	123.02
SerranidaeEpinepheluEpinepheluEP_FA_MA	3	#####	3	#####	123.02
SerranidaeEpinepheluEpinepheluEP_FA_MA	0	NA	5	#####	197.027

SerranidaeEpinepheluEpinepheluEP_FA_MA	1 #####	5 #####	197.027
SerranidaeEpinepheluEpinepheluEP_FA_MA	2 #####	5 #####	197.027
SerranidaeEpinepheluEpinepheluEP_FA_MA	3 #####	5 #####	197.027
SerranidaeEpinepheluEpinepheluEP_FA_MA	4 #####	5 #####	197.027
SerranidaeEpinepheluEpinepheluEP_FA_MA	5 #####	5 #####	197.027
SerranidaeEpinepheluEpinepheluEP_FA_MA	0 #####	6 #####	199.465
SerranidaeEpinepheluEpinepheluEP_FA_MA	1 #####	6 #####	199.465
SerranidaeEpinepheluEpinepheluEP_FA_MA	2 #####	6 #####	199.465
SerranidaeEpinepheluEpinepheluEP_FA_MA	3 #####	6 #####	199.465
SerranidaeEpinepheluEpinepheluEP_FA_MA	4 #####	6 #####	199.465
SerranidaeEpinepheluEpinepheluEP_FA_MA	5 #####	6 #####	199.465
SerranidaeEpinepheluEpinepheluEP_FA_MA	6 #####	6 #####	199.465
SerranidaeEpinepheluEpinepheluEP_FA_MA	0 #####	5 #####	197.98
SerranidaeEpinepheluEpinepheluEP_FA_MA	1 #####	5 #####	197.98
SerranidaeEpinepheluEpinepheluEP_FA_MA	2 #####	5 #####	197.98
SerranidaeEpinepheluEpinepheluEP_FA_MA	3 #####	5 #####	197.98
SerranidaeEpinepheluEpinepheluEP_FA_MA	4 #####	5 #####	197.98
SerranidaeEpinepheluEpinepheluEP_FA_MA	5 #####	5 #####	197.98
SerranidaeEpinepheluEpinepheluEP_FA_MA	0 NA	13 1.595034	253.058
SerranidaeEpinepheluEpinepheluEP_FA_MA	1 #####	13 1.595034	253.058
SerranidaeEpinepheluEpinepheluEP_FA_MA	2 #####	13 1.595034	253.058
SerranidaeEpinepheluEpinepheluEP_FA_MA	3 #####	13 1.595034	253.058
SerranidaeEpinepheluEpinepheluEP_FA_MA	4 #####	13 1.595034	253.058
SerranidaeEpinepheluEpinepheluEP_FA_MA	5 1.068887	13 1.595034	253.058
SerranidaeEpinepheluEpinepheluEP_FA_MA	6 1.15294	13 1.595034	253.058
SerranidaeEpinepheluEpinepheluEP_FA_MA	7 1.245249	13 1.595034	253.058
SerranidaeEpinepheluEpinepheluEP_FA_MA	8 1.308218	13 1.595034	253.058
SerranidaeEpinepheluEpinepheluEP_FA_MA	9 1.377102	13 1.595034	253.058
SerranidaeEpinepheluEpinepheluEP_FA_MA	10 1.431231	13 1.595034	253.058
SerranidaeEpinepheluEpinepheluEP_FA_MA	11 1.482544	13 1.595034	253.058
SerranidaeEpinepheluEpinepheluEP_FA_MA	12 1.524317	13 1.595034	253.058
SerranidaeEpinepheluEpinepheluEP_FA_MA	13 1.560552	13 1.595034	253.058
SerranidaeEpinepheluEpinepheluH10	0 #####	0 #####	139
SerranidaeEpinepheluEpinepheluH21	0 #####	2 #####	160
SerranidaeEpinepheluEpinepheluH21	1 #####	2 #####	160
SerranidaeEpinepheluEpinepheluH21	2 #####	2 #####	160
SerranidaeEpinepheluEpinepheluH30	0 #####	7 #####	235
SerranidaeEpinepheluEpinepheluH30	1 #####	7 #####	235
SerranidaeEpinepheluEpinepheluH30	2 #####	7 #####	235
SerranidaeEpinepheluEpinepheluH30	3 #####	7 #####	235
SerranidaeEpinepheluEpinepheluH30	4 #####	7 #####	235
SerranidaeEpinepheluEpinepheluH30	5 #####	7 #####	235
SerranidaeEpinepheluEpinepheluH30	6 #####	7 #####	235
SerranidaeEpinepheluEpinepheluH30	7 #####	7 #####	235
SerranidaeEpinepheluEpinepheluH31	0 #####	6 #####	248
SerranidaeEpinepheluEpinepheluH31	1 #####	6 #####	248
SerranidaeEpinepheluEpinepheluH31	2 #####	6 #####	248
SerranidaeEpinepheluEpinepheluH31	3 #####	6 #####	248
SerranidaeEpinepheluEpinepheluH31	4 #####	6 #####	248
SerranidaeEpinepheluEpinepheluH31	5 #####	6 #####	248
SerranidaeEpinepheluEpinepheluH31	6 #####	6 #####	248
SerranidaeEpinepheluEpinepheluH32	0 #####	8 1.10052	235
SerranidaeEpinepheluEpinepheluH32	1 #####	8 1.10052	235
SerranidaeEpinepheluEpinepheluH32	2 #####	8 1.10052	235
SerranidaeEpinepheluEpinepheluH32	3 #####	8 1.10052	235
SerranidaeEpinepheluEpinepheluH32	4 #####	8 1.10052	235

SerranidaeEpinepheluEpinephelu H32	5 #####	8 1.10052	235
SerranidaeEpinepheluEpinephelu H32	6 #####	8 1.10052	235
SerranidaeEpinepheluEpinephelu H32	7 #####	8 1.10052	235
SerranidaeEpinepheluEpinephelu H32	8 1.051429	8 1.10052	235
SerranidaeEpinepheluEpinephelu H33	0 #####	7 #####	220
SerranidaeEpinepheluEpinephelu H33	1 #####	7 #####	220
SerranidaeEpinepheluEpinephelu H33	2 #####	7 #####	220
SerranidaeEpinepheluEpinephelu H33	3 #####	7 #####	220
SerranidaeEpinepheluEpinephelu H33	4 #####	7 #####	220
SerranidaeEpinepheluEpinephelu H33	5 #####	7 #####	220
SerranidaeEpinepheluEpinephelu H33	6 #####	7 #####	220
SerranidaeEpinepheluEpinephelu H33	7 #####	7 #####	220
SerranidaeEpinepheluEpinephelu H34	0 #####	8 #####	203
SerranidaeEpinepheluEpinephelu H34	1 #####	8 #####	203
SerranidaeEpinepheluEpinephelu H34	2 #####	8 #####	203
SerranidaeEpinepheluEpinephelu H34	3 #####	8 #####	203
SerranidaeEpinepheluEpinephelu H34	4 #####	8 #####	203
SerranidaeEpinepheluEpinephelu H34	5 #####	8 #####	203
SerranidaeEpinepheluEpinephelu H34	6 #####	8 #####	203
SerranidaeEpinepheluEpinephelu H34	7 #####	8 #####	203
SerranidaeEpinepheluEpinephelu H34	8 #####	8 #####	203
SerranidaeEpinepheluEpinephelu H35	0 #####	4 #####	162
SerranidaeEpinepheluEpinephelu H35	1 #####	4 #####	162
SerranidaeEpinepheluEpinephelu H35	2 #####	4 #####	162
SerranidaeEpinepheluEpinephelu H35	3 #####	4 #####	162
SerranidaeEpinepheluEpinephelu H35	4 #####	4 #####	162
SerranidaeEpinepheluEpinephelu H52	0 #####	14 1.169965	268
SerranidaeEpinepheluEpinephelu H52	1 #####	14 1.169965	268
SerranidaeEpinepheluEpinephelu H52	2 #####	14 1.169965	268
SerranidaeEpinepheluEpinephelu H52	3 #####	14 1.169965	268
SerranidaeEpinepheluEpinephelu H52	4 #####	14 1.169965	268
SerranidaeEpinepheluEpinephelu H52	5 #####	14 1.169965	268
SerranidaeEpinepheluEpinephelu H52	6 #####	14 1.169965	268
SerranidaeEpinepheluEpinephelu H52	7 #####	14 1.169965	268
SerranidaeEpinepheluEpinephelu H52	8 #####	14 1.169965	268
SerranidaeEpinepheluEpinephelu H52	9 #####	14 1.169965	268
SerranidaeEpinepheluEpinephelu H52	10 #####	14 1.169965	268
SerranidaeEpinepheluEpinephelu H52	11 1.035102	14 1.169965	268
SerranidaeEpinepheluEpinephelu H52	12 1.07774	14 1.169965	268
SerranidaeEpinepheluEpinephelu H52	13 1.108885	14 1.169965	268
SerranidaeEpinepheluEpinephelu H52	14 1.142306	14 1.169965	268
SerranidaeEpinepheluEpinephelu H54	0 #####	9 1.013808	210
SerranidaeEpinepheluEpinephelu H54	1 #####	9 1.013808	210
SerranidaeEpinepheluEpinephelu H54	2 #####	9 1.013808	210
SerranidaeEpinepheluEpinephelu H54	3 #####	9 1.013808	210
SerranidaeEpinepheluEpinephelu H54	4 #####	9 1.013808	210
SerranidaeEpinepheluEpinephelu H54	5 #####	9 1.013808	210
SerranidaeEpinepheluEpinephelu H54	6 #####	9 1.013808	210
SerranidaeEpinepheluEpinephelu H54	7 #####	9 1.013808	210
SerranidaeEpinepheluEpinephelu H54	8 #####	9 1.013808	210
SerranidaeEpinepheluEpinephelu H54	9 #####	9 1.013808	210
SerranidaeEpinepheluEpinephelu H55	0 #####	10 #####	220
SerranidaeEpinepheluEpinephelu H55	1 #####	10 #####	220
SerranidaeEpinepheluEpinephelu H55	2 #####	10 #####	220
SerranidaeEpinepheluEpinephelu H55	3 #####	10 #####	220
SerranidaeEpinepheluEpinephelu H55	4 #####	10 #####	220

SerranidaeEpinepheluEpinephelu H55	5 #####	10 #####	220
SerranidaeEpinepheluEpinephelu H55	6 #####	10 #####	220
SerranidaeEpinepheluEpinephelu H55	7 #####	10 #####	220
SerranidaeEpinepheluEpinephelu H55	8 #####	10 #####	220
SerranidaeEpinepheluEpinephelu H55	9 #####	10 #####	220
SerranidaeEpinepheluEpinephelu H55	10 #####	10 #####	220
SerranidaeEpinepheluEpinephelu H56	0 #####	6 #####	251
SerranidaeEpinepheluEpinephelu H56	1 #####	6 #####	251
SerranidaeEpinepheluEpinephelu H56	2 #####	6 #####	251
SerranidaeEpinepheluEpinephelu H56	3 #####	6 #####	251
SerranidaeEpinepheluEpinephelu H56	4 #####	6 #####	251
SerranidaeEpinepheluEpinephelu H56	5 #####	6 #####	251
SerranidaeEpinepheluEpinephelu H56	6 #####	6 #####	251
SerranidaeEpinepheluEpinephelu H57	0 #####	6 1.014381	236
SerranidaeEpinepheluEpinephelu H57	1 #####	6 1.014381	236
SerranidaeEpinepheluEpinephelu H57	2 #####	6 1.014381	236
SerranidaeEpinepheluEpinephelu H57	3 #####	6 1.014381	236
SerranidaeEpinepheluEpinephelu H57	4 #####	6 1.014381	236
SerranidaeEpinepheluEpinephelu H57	5 #####	6 1.014381	236
SerranidaeEpinepheluEpinephelu H57	6 #####	6 1.014381	236
SerranidaeEpinepheluEpinephelu H58	0 #####	7 #####	237
SerranidaeEpinepheluEpinephelu H58	1 #####	7 #####	237
SerranidaeEpinepheluEpinephelu H58	2 #####	7 #####	237
SerranidaeEpinepheluEpinephelu H58	3 #####	7 #####	237
SerranidaeEpinepheluEpinephelu H58	4 #####	7 #####	237
SerranidaeEpinepheluEpinephelu H58	5 #####	7 #####	237
SerranidaeEpinepheluEpinephelu H58	6 #####	7 #####	237
SerranidaeEpinepheluEpinephelu H58	7 #####	7 #####	237
SerranidaeEpinepheluEpinephelu H59	0 #####	1 #####	195
SerranidaeEpinepheluEpinephelu H59	1 #####	1 #####	195
SerranidaeEpinepheluEpinephelu H60	0 #####	6 1.046902	258
SerranidaeEpinepheluEpinephelu H60	1 #####	6 1.046902	258
SerranidaeEpinepheluEpinephelu H60	2 #####	6 1.046902	258
SerranidaeEpinepheluEpinephelu H60	3 #####	6 1.046902	258
SerranidaeEpinepheluEpinephelu H60	4 #####	6 1.046902	258
SerranidaeEpinepheluEpinephelu H60	5 #####	6 1.046902	258
SerranidaeEpinepheluEpinephelu H60	6 #####	6 1.046902	258
SerranidaeEpinepheluEpinepheluEP_ME_M	0 #####	7 1.1041	242.292
SerranidaeEpinepheluEpinepheluEP_ME_M	1 #####	7 1.1041	242.292
SerranidaeEpinepheluEpinepheluEP_ME_M	2 #####	7 1.1041	242.292
SerranidaeEpinepheluEpinepheluEP_ME_M	3 #####	7 1.1041	242.292
SerranidaeEpinepheluEpinepheluEP_ME_M	4 #####	7 1.1041	242.292
SerranidaeEpinepheluEpinepheluEP_ME_M	5 #####	7 1.1041	242.292
SerranidaeEpinepheluEpinepheluEP_ME_M	6 1.033794	7 1.1041	242.292
SerranidaeEpinepheluEpinepheluEP_ME_M	7 1.06985	7 1.1041	242.292
SerranidaeEpinepheluEpinepheluEP_ME_M	0 NA	4 #####	213.249
SerranidaeEpinepheluEpinepheluEP_ME_M	1 #####	4 #####	213.249
SerranidaeEpinepheluEpinepheluEP_ME_M	2 #####	4 #####	213.249
SerranidaeEpinepheluEpinepheluEP_ME_M	3 #####	4 #####	213.249
SerranidaeEpinepheluEpinepheluEP_ME_M	4 #####	4 #####	213.249
SerranidaeEpinepheluEpinepheluEP_ME_M	0 NA	7 #####	203.415
SerranidaeEpinepheluEpinepheluEP_ME_M	1 #####	7 #####	203.415
SerranidaeEpinepheluEpinepheluEP_ME_M	2 #####	7 #####	203.415
SerranidaeEpinepheluEpinepheluEP_ME_M	3 #####	7 #####	203.415
SerranidaeEpinepheluEpinepheluEP_ME_M	4 #####	7 #####	203.415
SerranidaeEpinepheluEpinepheluEP_ME_M	5 #####	7 #####	203.415

[illegible]

SerranidaeEpinepheluEpinepheluEP_ME_M	4 #####	8 #####	125.265
SerranidaeEpinepheluEpinepheluEP_ME_M	5 #####	8 #####	125.265
SerranidaeEpinepheluEpinepheluEP_ME_M	6 #####	8 #####	125.265
SerranidaeEpinepheluEpinepheluEP_ME_M	7 #####	8 #####	125.265
SerranidaeEpinepheluEpinepheluEP_ME_M	8 #####	8 #####	125.265
SerranidaeEpinepheluEpinepheluEP_ME_M	0 #####	4 #####	137.693
SerranidaeEpinepheluEpinepheluEP_ME_M	1 #####	4 #####	137.693
SerranidaeEpinepheluEpinepheluEP_ME_M	2 #####	4 #####	137.693
SerranidaeEpinepheluEpinepheluEP_ME_M	3 #####	4 #####	137.693
SerranidaeEpinepheluEpinepheluEP_ME_M	4 #####	4 #####	137.693
SerranidaeEpinepheluEpinepheluEP_ME_M	0 NA	3 #####	134.756
SerranidaeEpinepheluEpinepheluEP_ME_M	1 #####	3 #####	134.756
SerranidaeEpinepheluEpinepheluEP_ME_M	2 #####	3 #####	134.756
SerranidaeEpinepheluEpinepheluEP_ME_M	3 #####	3 #####	134.756
SerranidaeEpinepheluEpinepheluEP_ME_M	0 NA	4 #####	119.958
SerranidaeEpinepheluEpinepheluEP_ME_M	1 #####	4 #####	119.958
SerranidaeEpinepheluEpinepheluEP_ME_M	2 #####	4 #####	119.958
SerranidaeEpinepheluEpinepheluEP_ME_M	3 #####	4 #####	119.958
SerranidaeEpinepheluEpinepheluEP_ME_M	4 #####	4 #####	119.958
SerranidaeEpinepheluEpinepheluEP_ME_M	0 #####	3 #####	119.466
SerranidaeEpinepheluEpinepheluEP_ME_M	1 #####	3 #####	119.466
SerranidaeEpinepheluEpinepheluEP_ME_M	2 #####	3 #####	119.466
SerranidaeEpinepheluEpinepheluEP_ME_M	3 #####	3 #####	119.466
SerranidaeEpinepheluEpinepheluEP_ME_M	0 #####	5 #####	120.797
SerranidaeEpinepheluEpinepheluEP_ME_M	1 #####	5 #####	120.797
SerranidaeEpinepheluEpinepheluEP_ME_M	2 #####	5 #####	120.797
SerranidaeEpinepheluEpinepheluEP_ME_M	3 #####	5 #####	120.797
SerranidaeEpinepheluEpinepheluEP_ME_M	4 #####	5 #####	120.797
SerranidaeEpinepheluEpinepheluEP_ME_M	5 #####	5 #####	120.797
SerranidaeEpinepheluEpinepheluEP_ME_M	0 #####	4 #####	108.138
SerranidaeEpinepheluEpinepheluEP_ME_M	1 #####	4 #####	108.138
SerranidaeEpinepheluEpinepheluEP_ME_M	2 #####	4 #####	108.138
SerranidaeEpinepheluEpinepheluEP_ME_M	3 #####	4 #####	108.138
SerranidaeEpinepheluEpinepheluEP_ME_M	4 #####	4 #####	108.138
SerranidaeEpinepheluEpinepheluEP_ME_M	0 #####	4 #####	125.685
SerranidaeEpinepheluEpinepheluEP_ME_M	1 #####	4 #####	125.685
SerranidaeEpinepheluEpinepheluEP_ME_M	2 #####	4 #####	125.685
SerranidaeEpinepheluEpinepheluEP_ME_M	3 #####	4 #####	125.685
SerranidaeEpinepheluEpinepheluEP_ME_M	4 #####	4 #####	125.685
SerranidaeEpinepheluEpinepheluEP_ME_M	0 #####	4 #####	127.511
SerranidaeEpinepheluEpinepheluEP_ME_M	1 #####	4 #####	127.511
SerranidaeEpinepheluEpinepheluEP_ME_M	2 #####	4 #####	127.511
SerranidaeEpinepheluEpinepheluEP_ME_M	3 #####	4 #####	127.511
SerranidaeEpinepheluEpinepheluEP_ME_M	4 #####	4 #####	127.511
SerranidaeEpinepheluEpinepheluGAM18_AC	0 NA	13 1.83885	249
SerranidaeEpinepheluEpinepheluGAM18_AC	1 #####	13 1.83885	249
SerranidaeEpinepheluEpinepheluGAM18_AC	2 #####	13 1.83885	249
SerranidaeEpinepheluEpinepheluGAM18_AC	3 1.123914	13 1.83885	249
SerranidaeEpinepheluEpinepheluGAM18_AC	4 1.241302	13 1.83885	249
SerranidaeEpinepheluEpinepheluGAM18_AC	5 1.318406	13 1.83885	249
SerranidaeEpinepheluEpinepheluGAM18_AC	6 1.397728	13 1.83885	249
SerranidaeEpinepheluEpinepheluGAM18_AC	7 1.470563	13 1.83885	249
SerranidaeEpinepheluEpinepheluGAM18_AC	8 1.546306	13 1.83885	249
SerranidaeEpinepheluEpinepheluGAM18_AC	9 1.628507	13 1.83885	249
SerranidaeEpinepheluEpinepheluGAM18_AC	10 1.686309	13 1.83885	249
SerranidaeEpinepheluEpinepheluGAM18_AC	11 1.744721	13 1.83885	249

SerranidaeEpinepheluEpinepheluGAM18_AC	12	1.786494	13	1.83885	249
SerranidaeEpinepheluEpinepheluGAM18_AC	13	1.820465	13	1.83885	249
SerranidaeEpinepheluEpinepheluGAM18_AC	0	#####	15	1.684646	226
SerranidaeEpinepheluEpinepheluGAM18_AC	1	#####	15	1.684646	226
SerranidaeEpinepheluEpinepheluGAM18_AC	2	#####	15	1.684646	226
SerranidaeEpinepheluEpinepheluGAM18_AC	3	#####	15	1.684646	226
SerranidaeEpinepheluEpinepheluGAM18_AC	4	#####	15	1.684646	226
SerranidaeEpinepheluEpinepheluGAM18_AC	5	#####	15	1.684646	226
SerranidaeEpinepheluEpinepheluGAM18_AC	6	1.024114	15	1.684646	226
SerranidaeEpinepheluEpinepheluGAM18_AC	7	1.100776	15	1.684646	226
SerranidaeEpinepheluEpinepheluGAM18_AC	8	1.168451	15	1.684646	226
SerranidaeEpinepheluEpinepheluGAM18_AC	9	1.249796	15	1.684646	226
SerranidaeEpinepheluEpinepheluGAM18_AC	10	1.328205	15	1.684646	226
SerranidaeEpinepheluEpinepheluGAM18_AC	11	1.401962	15	1.684646	226
SerranidaeEpinepheluEpinepheluGAM18_AC	12	1.460013	15	1.684646	226
SerranidaeEpinepheluEpinepheluGAM18_AC	13	1.536433	15	1.684646	226
SerranidaeEpinepheluEpinepheluGAM18_AC	14	1.608634	15	1.684646	226
SerranidaeEpinepheluEpinepheluGAM18_AC	15	1.646844	15	1.684646	226
SerranidaeEpinepheluEpinepheluGAM18_AC	0	NA	11	1.502399	228
SerranidaeEpinepheluEpinepheluGAM18_AC	1	#####	11	1.502399	228
SerranidaeEpinepheluEpinepheluGAM18_AC	2	#####	11	1.502399	228
SerranidaeEpinepheluEpinepheluGAM18_AC	3	#####	11	1.502399	228
SerranidaeEpinepheluEpinepheluGAM18_AC	4	#####	11	1.502399	228
SerranidaeEpinepheluEpinepheluGAM18_AC	5	#####	11	1.502399	228
SerranidaeEpinepheluEpinepheluGAM18_AC	6	1.080628	11	1.502399	228
SerranidaeEpinepheluEpinepheluGAM18_AC	7	1.178081	11	1.502399	228
SerranidaeEpinepheluEpinepheluGAM18_AC	8	1.265127	11	1.502399	228
SerranidaeEpinepheluEpinepheluGAM18_AC	9	1.345731	11	1.502399	228
SerranidaeEpinepheluEpinepheluGAM18_AC	10	1.423352	11	1.502399	228
SerranidaeEpinepheluEpinepheluGAM18_AC	11	1.463812	11	1.502399	228
SerranidaeEpinepheluEpinepheluGAM18_AC	0	#####	7	#####	160
SerranidaeEpinepheluEpinepheluGAM18_AC	1	0.471	7	#####	160
SerranidaeEpinepheluEpinepheluGAM18_AC	2	#####	7	#####	160
SerranidaeEpinepheluEpinepheluGAM18_AC	3	#####	7	#####	160
SerranidaeEpinepheluEpinepheluGAM18_AC	4	#####	7	#####	160
SerranidaeEpinepheluEpinepheluGAM18_AC	5	#####	7	#####	160
SerranidaeEpinepheluEpinepheluGAM18_AC	6	#####	7	#####	160
SerranidaeEpinepheluEpinepheluGAM18_AC	7	#####	7	#####	160
SerranidaeEpinepheluEpinepheluGAM18_AC	0	#####	7	#####	200
SerranidaeEpinepheluEpinepheluGAM18_AC	1	#####	7	#####	200
SerranidaeEpinepheluEpinepheluGAM18_AC	2	#####	7	#####	200
SerranidaeEpinepheluEpinepheluGAM18_AC	3	#####	7	#####	200
SerranidaeEpinepheluEpinepheluGAM18_AC	4	#####	7	#####	200
SerranidaeEpinepheluEpinepheluGAM18_AC	5	#####	7	#####	200
SerranidaeEpinepheluEpinepheluGAM18_AC	6	#####	7	#####	200
SerranidaeEpinepheluEpinepheluGAM18_AC	7	#####	7	#####	200
SerranidaeEpinepheluEpinepheluGAM18_AC	0	#####	8	1.210905	201
SerranidaeEpinepheluEpinepheluGAM18_AC	1	#####	8	1.210905	201
SerranidaeEpinepheluEpinepheluGAM18_AC	2	#####	8	1.210905	201
SerranidaeEpinepheluEpinepheluGAM18_AC	3	#####	8	1.210905	201
SerranidaeEpinepheluEpinepheluGAM18_AC	4	#####	8	1.210905	201
SerranidaeEpinepheluEpinepheluGAM18_AC	5	1.004779	8	1.210905	201
SerranidaeEpinepheluEpinepheluGAM18_AC	6	1.066496	8	1.210905	201
SerranidaeEpinepheluEpinepheluGAM18_AC	7	1.111949	8	1.210905	201
SerranidaeEpinepheluEpinepheluGAM18_AC	8	1.170198	8	1.210905	201
SerranidaeEpinepheluEpinepheluGAM18_AC	0	#####	5	#####	169

SerranidaeEpinepheluEpinepheluGAM18_AC	1 #####	5 #####	169
SerranidaeEpinepheluEpinepheluGAM18_AC	2 #####	5 #####	169
SerranidaeEpinepheluEpinepheluGAM18_AC	3 #####	5 #####	169
SerranidaeEpinepheluEpinepheluGAM18_AC	4 #####	5 #####	169
SerranidaeEpinepheluEpinepheluGAM18_AC	5 #####	5 #####	169
SerranidaeEpinepheluEpinepheluGAM18_A1	0 NA	13 1.405349	212
SerranidaeEpinepheluEpinepheluGAM18_A1	1 #####	13 1.405349	212
SerranidaeEpinepheluEpinepheluGAM18_A1	2 #####	13 1.405349	212
SerranidaeEpinepheluEpinepheluGAM18_A1	3 #####	13 1.405349	212
SerranidaeEpinepheluEpinepheluGAM18_A1	4 #####	13 1.405349	212
SerranidaeEpinepheluEpinepheluGAM18_A1	5 #####	13 1.405349	212
SerranidaeEpinepheluEpinepheluGAM18_A1	6 #####	13 1.405349	212
SerranidaeEpinepheluEpinepheluGAM18_A1	7 #####	13 1.405349	212
SerranidaeEpinepheluEpinepheluGAM18_A1	8 1.026283	13 1.405349	212
SerranidaeEpinepheluEpinepheluGAM18_A1	9 1.094401	13 1.405349	212
SerranidaeEpinepheluEpinepheluGAM18_A1	10 1.161244	13 1.405349	212
SerranidaeEpinepheluEpinepheluGAM18_A1	11 1.22387	13 1.405349	212
SerranidaeEpinepheluEpinepheluGAM18_A1	12 1.290989	13 1.405349	212
SerranidaeEpinepheluEpinepheluGAM18_A1	13 1.35502	13 1.405349	212
SerranidaeEpinepheluEpinepheluGAM18_A1	0 #####	14 2.559499	222
SerranidaeEpinepheluEpinepheluGAM18_A1	1 #####	14 2.559499	222
SerranidaeEpinepheluEpinepheluGAM18_A1	2 #####	14 2.559499	222
SerranidaeEpinepheluEpinepheluGAM18_A1	3 #####	14 2.559499	222
SerranidaeEpinepheluEpinepheluGAM18_A1	4 #####	14 2.559499	222
SerranidaeEpinepheluEpinepheluGAM18_A1	5 #####	14 2.559499	222
SerranidaeEpinepheluEpinepheluGAM18_A1	6 #####	14 2.559499	222
SerranidaeEpinepheluEpinepheluGAM18_A1	7 1.014932	14 2.559499	222
SerranidaeEpinepheluEpinepheluGAM18_A1	8 1.109558	14 2.559499	222
SerranidaeEpinepheluEpinepheluGAM18_A1	9 1.200624	14 2.559499	222
SerranidaeEpinepheluEpinepheluGAM18_A1	10 1.290835	14 2.559499	222
SerranidaeEpinepheluEpinepheluGAM18_A1	11 1.383409	14 2.559499	222
SerranidaeEpinepheluEpinepheluGAM18_A1	12 1.441098	14 2.559499	222
SerranidaeEpinepheluEpinepheluGAM18_A1	13 2.005792	14 2.559499	222
SerranidaeEpinepheluEpinepheluGAM18_A1	14 2.528693	14 2.559499	222
SerranidaeEpinepheluEpinepheluGAM18_A1	0 NA	17 1.550558	199
SerranidaeEpinepheluEpinepheluGAM18_A1	1 #####	17 1.550558	199
SerranidaeEpinepheluEpinepheluGAM18_A1	2 #####	17 1.550558	199
SerranidaeEpinepheluEpinepheluGAM18_A1	3 #####	17 1.550558	199
SerranidaeEpinepheluEpinepheluGAM18_A1	4 #####	17 1.550558	199
SerranidaeEpinepheluEpinepheluGAM18_A1	5 #####	17 1.550558	199
SerranidaeEpinepheluEpinepheluGAM18_A1	6 #####	17 1.550558	199
SerranidaeEpinepheluEpinepheluGAM18_A1	7 #####	17 1.550558	199
SerranidaeEpinepheluEpinepheluGAM18_A1	8 #####	17 1.550558	199
SerranidaeEpinepheluEpinepheluGAM18_A1	9 1.026078	17 1.550558	199
SerranidaeEpinepheluEpinepheluGAM18_A1	10 1.081251	17 1.550558	199
SerranidaeEpinepheluEpinepheluGAM18_A1	11 1.144219	17 1.550558	199
SerranidaeEpinepheluEpinepheluGAM18_A1	12 1.217137	17 1.550558	199
SerranidaeEpinepheluEpinepheluGAM18_A1	13 1.285254	17 1.550558	199
SerranidaeEpinepheluEpinepheluGAM18_A1	14 1.347544	17 1.550558	199
SerranidaeEpinepheluEpinepheluGAM18_A1	15 1.400957	17 1.550558	199
SerranidaeEpinepheluEpinepheluGAM18_A1	16 1.456275	17 1.550558	199
SerranidaeEpinepheluEpinepheluGAM18_A1	17 1.508014	17 1.550558	199
SerranidaeEpinepheluEpinepheluGAM18_A1	0 NA	16 1.71961	200
SerranidaeEpinepheluEpinepheluGAM18_A1	1 #####	16 1.71961	200
SerranidaeEpinepheluEpinepheluGAM18_A1	2 #####	16 1.71961	200
SerranidaeEpinepheluEpinepheluGAM18_A1	3 #####	16 1.71961	200

SerranidaeEpinepheluEpinepheluGAM18_A1	4	#####	16	1.71961	200
SerranidaeEpinepheluEpinepheluGAM18_A1	5	#####	16	1.71961	200
SerranidaeEpinepheluEpinepheluGAM18_A1	6	1.032486	16	1.71961	200
SerranidaeEpinepheluEpinepheluGAM18_A1	7	1.085824	16	1.71961	200
SerranidaeEpinepheluEpinepheluGAM18_A1	8	1.128026	16	1.71961	200
SerranidaeEpinepheluEpinepheluGAM18_A1	9	1.183026	16	1.71961	200
SerranidaeEpinepheluEpinepheluGAM18_A1	10	1.247926	16	1.71961	200
SerranidaeEpinepheluEpinepheluGAM18_A1	11	1.324248	16	1.71961	200
SerranidaeEpinepheluEpinepheluGAM18_A1	12	1.420767	16	1.71961	200
SerranidaeEpinepheluEpinepheluGAM18_A1	13	1.516538	16	1.71961	200
SerranidaeEpinepheluEpinepheluGAM18_A1	14	1.584948	16	1.71961	200
SerranidaeEpinepheluEpinepheluGAM18_A1	15	1.635988	16	1.71961	200
SerranidaeEpinepheluEpinepheluGAM18_A1	16	1.692591	16	1.71961	200
SerranidaeEpinepheluEpinepheluGAM18_A1	0	#####	10	1.18641	195
SerranidaeEpinepheluEpinepheluGAM18_A1	1	#####	10	1.18641	195
SerranidaeEpinepheluEpinepheluGAM18_A1	2	#####	10	1.18641	195
SerranidaeEpinepheluEpinepheluGAM18_A1	3	#####	10	1.18641	195
SerranidaeEpinepheluEpinepheluGAM18_A1	4	#####	10	1.18641	195
SerranidaeEpinepheluEpinepheluGAM18_A1	5	#####	10	1.18641	195
SerranidaeEpinepheluEpinepheluGAM18_A1	6	#####	10	1.18641	195
SerranidaeEpinepheluEpinepheluGAM18_A1	7	#####	10	1.18641	195
SerranidaeEpinepheluEpinepheluGAM18_A1	8	1.025296	10	1.18641	195
SerranidaeEpinepheluEpinepheluGAM18_A1	9	1.102497	10	1.18641	195
SerranidaeEpinepheluEpinepheluGAM18_A1	10	1.157968	10	1.18641	195
SerranidaeEpinepheluEpinepheluGAM18_B1	0	#####	14	1.423784	223.75
SerranidaeEpinepheluEpinepheluGAM18_B1	1	#####	14	1.423784	223.75
SerranidaeEpinepheluEpinepheluGAM18_B1	2	#####	14	1.423784	223.75
SerranidaeEpinepheluEpinepheluGAM18_B1	3	#####	14	1.423784	223.75
SerranidaeEpinepheluEpinepheluGAM18_B1	4	#####	14	1.423784	223.75
SerranidaeEpinepheluEpinepheluGAM18_B1	5	#####	14	1.423784	223.75
SerranidaeEpinepheluEpinepheluGAM18_B1	6	#####	14	1.423784	223.75
SerranidaeEpinepheluEpinepheluGAM18_B1	7	1.009814	14	1.423784	223.75
SerranidaeEpinepheluEpinepheluGAM18_B1	8	1.069723	14	1.423784	223.75
SerranidaeEpinepheluEpinepheluGAM18_B1	9	1.141861	14	1.423784	223.75
SerranidaeEpinepheluEpinepheluGAM18_B1	10	1.194254	14	1.423784	223.75
SerranidaeEpinepheluEpinepheluGAM18_B1	11	1.252392	14	1.423784	223.75
SerranidaeEpinepheluEpinepheluGAM18_B1	12	1.310392	14	1.423784	223.75
SerranidaeEpinepheluEpinepheluGAM18_B1	13	1.36853	14	1.423784	223.75
SerranidaeEpinepheluEpinepheluGAM18_B1	14	1.39993	14	1.423784	223.75
SerranidaeEpinepheluEpinepheluH12	0	#####	9	1.300647	255
SerranidaeEpinepheluEpinepheluH12	1	#####	9	1.300647	255
SerranidaeEpinepheluEpinepheluH12	2	#####	9	1.300647	255
SerranidaeEpinepheluEpinepheluH12	3	#####	9	1.300647	255
SerranidaeEpinepheluEpinepheluH12	4	#####	9	1.300647	255
SerranidaeEpinepheluEpinepheluH12	5	1.008554	9	1.300647	255
SerranidaeEpinepheluEpinepheluH12	6	1.07821	9	1.300647	255
SerranidaeEpinepheluEpinepheluH12	7	1.146092	9	1.300647	255
SerranidaeEpinepheluEpinepheluH12	8	1.204075	9	1.300647	255
SerranidaeEpinepheluEpinepheluH12	9	1.257927	9	1.300647	255
SerranidaeEpinepheluEpinepheluH13	0	#####	8	1.729003	261
SerranidaeEpinepheluEpinepheluH13	1	#####	8	1.729003	261
SerranidaeEpinepheluEpinepheluH13	2	#####	8	1.729003	261
SerranidaeEpinepheluEpinepheluH13	3	1.084448	8	1.729003	261
SerranidaeEpinepheluEpinepheluH13	4	1.238831	8	1.729003	261
SerranidaeEpinepheluEpinepheluH13	5	1.379547	8	1.729003	261
SerranidaeEpinepheluEpinepheluH13	6	1.496015	8	1.729003	261

SerranidaeEpinepheluEpinephelu H13	7	1.587847	8	1.729003	261
SerranidaeEpinepheluEpinephelu H13	8	1.679263	8	1.729003	261
SerranidaeEpinepheluEpinephelu H50	0	NA	11	1.583174	260
SerranidaeEpinepheluEpinephelu H50	1	#####	11	1.583174	260
SerranidaeEpinepheluEpinephelu H50	2	#####	11	1.583174	260
SerranidaeEpinepheluEpinephelu H50	3	#####	11	1.583174	260
SerranidaeEpinepheluEpinephelu H50	4	#####	11	1.583174	260
SerranidaeEpinepheluEpinephelu H50	5	1.097337	11	1.583174	260
SerranidaeEpinepheluEpinephelu H50	6	1.176584	11	1.583174	260
SerranidaeEpinepheluEpinephelu H50	7	1.276393	11	1.583174	260
SerranidaeEpinepheluEpinephelu H50	8	1.354059	11	1.583174	260
SerranidaeEpinepheluEpinephelu H50	9	1.401861	11	1.583174	260
SerranidaeEpinepheluEpinephelu H50	10	1.492371	11	1.583174	260
SerranidaeEpinepheluEpinephelu H50	11	1.555971	11	1.583174	260
SerranidaeEpinepheluEpinephelu H51	0	#####	12	1.544006	251
SerranidaeEpinepheluEpinephelu H51	1	#####	12	1.544006	251
SerranidaeEpinepheluEpinephelu H51	2	#####	12	1.544006	251
SerranidaeEpinepheluEpinephelu H51	3	#####	12	1.544006	251
SerranidaeEpinepheluEpinephelu H51	4	#####	12	1.544006	251
SerranidaeEpinepheluEpinephelu H51	5	#####	12	1.544006	251
SerranidaeEpinepheluEpinephelu H51	6	#####	12	1.544006	251
SerranidaeEpinepheluEpinephelu H51	7	1.035101	12	1.544006	251
SerranidaeEpinepheluEpinephelu H51	8	1.110692	12	1.544006	251
SerranidaeEpinepheluEpinephelu H51	9	1.193111	12	1.544006	251
SerranidaeEpinepheluEpinephelu H51	10	1.307348	12	1.544006	251
SerranidaeEpinepheluEpinephelu H51	11	1.392624	12	1.544006	251
SerranidaeEpinepheluEpinephelu H51	12	1.478891	12	1.544006	251
SerranidaeEpinepheluEpinephelu H74	0	#####	10	1.510795	248
SerranidaeEpinepheluEpinephelu H74	1	#####	10	1.510795	248
SerranidaeEpinepheluEpinephelu H74	2	#####	10	1.510795	248
SerranidaeEpinepheluEpinephelu H74	3	1.011175	10	1.510795	248
SerranidaeEpinepheluEpinephelu H74	4	1.091779	10	1.510795	248
SerranidaeEpinepheluEpinephelu H74	5	1.177994	10	1.510795	248
SerranidaeEpinepheluEpinephelu H74	6	1.26264	10	1.510795	248
SerranidaeEpinepheluEpinephelu H74	7	1.333703	10	1.510795	248
SerranidaeEpinepheluEpinephelu H74	8	1.386201	10	1.510795	248
SerranidaeEpinepheluEpinephelu H74	9	1.447495	10	1.510795	248
SerranidaeEpinepheluEpinephelu H74	10	1.487194	10	1.510795	248
SerranidaeEpinepheluEpinephelu H75	0	#####	7	1.039364	230
SerranidaeEpinepheluEpinephelu H75	1	#####	7	1.039364	230
SerranidaeEpinepheluEpinephelu H75	2	#####	7	1.039364	230
SerranidaeEpinepheluEpinephelu H75	3	#####	7	1.039364	230
SerranidaeEpinepheluEpinephelu H75	4	#####	7	1.039364	230
SerranidaeEpinepheluEpinephelu H75	5	#####	7	1.039364	230
SerranidaeEpinepheluEpinephelu H75	6	#####	7	1.039364	230
SerranidaeEpinepheluEpinephelu H75	7	1.005526	7	1.039364	230
SerranidaeEpinepheluEpinephelu H79	0	NA	8	1.374907	256
SerranidaeEpinepheluEpinephelu H79	1	#####	8	1.374907	256
SerranidaeEpinepheluEpinephelu H79	2	#####	8	1.374907	256
SerranidaeEpinepheluEpinephelu H79	3	#####	8	1.374907	256
SerranidaeEpinepheluEpinephelu H79	4	1.066521	8	1.374907	256
SerranidaeEpinepheluEpinephelu H79	5	1.150384	8	1.374907	256
SerranidaeEpinepheluEpinephelu H79	6	1.213984	8	1.374907	256
SerranidaeEpinepheluEpinephelu H79	7	1.27641	8	1.374907	256
SerranidaeEpinepheluEpinephelu H79	8	1.33441	8	1.374907	256
SerranidaeEpinepheluEpinephelu H80	0	NA	2	#####	196

SerranidaeEpinepheluEpinephelu H80	1 #####	2 #####	196
SerranidaeEpinepheluEpinephelu H80	2 #####	2 #####	196
SerranidaeEpinepheluEpinephelu H84	0 NA	3 #####	208
SerranidaeEpinepheluEpinephelu H84	1 #####	3 #####	208
SerranidaeEpinepheluEpinephelu H84	2 #####	3 #####	208
SerranidaeEpinepheluEpinephelu H84	3 #####	3 #####	208
SerranidaeEpinepheluEpinephelu H85	0 0.054	8 1.327323	250
SerranidaeEpinepheluEpinephelu H85	1 #####	8 1.327323	250
SerranidaeEpinepheluEpinephelu H85	2 #####	8 1.327323	250
SerranidaeEpinepheluEpinephelu H85	3 #####	8 1.327323	250
SerranidaeEpinepheluEpinephelu H85	4 #####	8 1.327323	250
SerranidaeEpinepheluEpinephelu H85	5 #####	8 1.327323	250
SerranidaeEpinepheluEpinephelu H85	6 1.076098	8 1.327323	250
SerranidaeEpinepheluEpinephelu H85	7 1.178514	8 1.327323	250
SerranidaeEpinepheluEpinephelu H85	8 1.265606	8 1.327323	250
SerranidaeEpinepheluEpinephelu H86	0 NA	3 #####	210
SerranidaeEpinepheluEpinephelu H86	1 #####	3 #####	210
SerranidaeEpinepheluEpinephelu H86	2 #####	3 #####	210
SerranidaeEpinepheluEpinephelu H86	3 #####	3 #####	210
SerranidaeEpinepheluEpinephelu H93	0 #####	3 #####	201
SerranidaeEpinepheluEpinephelu H93	1 #####	3 #####	201
SerranidaeEpinepheluEpinephelu H93	2 #####	3 #####	201
SerranidaeEpinepheluEpinephelu H93	3 #####	3 #####	201
SerranidaeEpinepheluEpinephelu H94	0 #####	2 #####	198
SerranidaeEpinepheluEpinephelu H94	1 #####	2 #####	198
SerranidaeEpinepheluEpinephelu H94	2 #####	2 #####	198
SerranidaeEpinepheluEpinephelu H19	0 #####	20 3.85914	466
SerranidaeEpinepheluEpinephelu H19	1 1.054101	20 3.85914	466
SerranidaeEpinepheluEpinephelu H19	2 1.344814	20 3.85914	466
SerranidaeEpinepheluEpinephelu H19	3 1.610464	20 3.85914	466
SerranidaeEpinepheluEpinephelu H19	4 1.798009	20 3.85914	466
SerranidaeEpinepheluEpinephelu H19	5 1.962158	20 3.85914	466
SerranidaeEpinepheluEpinephelu H19	6 2.088689	20 3.85914	466
SerranidaeEpinepheluEpinephelu H19	7 2.194755	20 3.85914	466
SerranidaeEpinepheluEpinephelu H19	8 2.316693	20 3.85914	466
SerranidaeEpinepheluEpinephelu H19	9 2.478227	20 3.85914	466
SerranidaeEpinepheluEpinephelu H19	10 2.555389	20 3.85914	466
SerranidaeEpinepheluEpinephelu H19	11 2.669275	20 3.85914	466
SerranidaeEpinepheluEpinephelu H19	12 2.755309	20 3.85914	466
SerranidaeEpinepheluEpinephelu H19	13 2.822377	20 3.85914	466
SerranidaeEpinepheluEpinephelu H19	14 2.93123	20 3.85914	466
SerranidaeEpinepheluEpinephelu H19	15 3.11223	20 3.85914	466
SerranidaeEpinepheluEpinephelu H19	16 3.280945	20 3.85914	466
SerranidaeEpinepheluEpinephelu H19	17 3.368244	20 3.85914	466
SerranidaeEpinepheluEpinephelu H19	18 3.494454	20 3.85914	466
SerranidaeEpinepheluEpinephelu H19	19 3.639454	20 3.85914	466
SerranidaeEpinepheluEpinephelu H19	20 3.784454	20 3.85914	466
SerranidaeEpinepheluEpinephelu H20	0 #####	14 2.742846	355
SerranidaeEpinepheluEpinephelu H20	1 #####	14 2.742846	355
SerranidaeEpinepheluEpinephelu H20	2 #####	14 2.742846	355
SerranidaeEpinepheluEpinephelu H20	3 1.123208	14 2.742846	355
SerranidaeEpinepheluEpinephelu H20	4 1.280907	14 2.742846	355
SerranidaeEpinepheluEpinephelu H20	5 1.397907	14 2.742846	355
SerranidaeEpinepheluEpinephelu H20	6 1.541563	14 2.742846	355
SerranidaeEpinepheluEpinephelu H20	7 1.689752	14 2.742846	355
SerranidaeEpinepheluEpinephelu H20	8 1.853953	14 2.742846	355

SerranidaeEpinepheluEpinephelu H20	9	2.068359	14	2.742846	355
SerranidaeEpinepheluEpinephelu H20	10	2.256402	14	2.742846	355
SerranidaeEpinepheluEpinephelu H20	11	2.375415	14	2.742846	355
SerranidaeEpinepheluEpinephelu H20	12	2.473169	14	2.742846	355
SerranidaeEpinepheluEpinephelu H20	13	2.588772	14	2.742846	355
SerranidaeEpinepheluEpinephelu H20	14	2.694081	14	2.742846	355
SerranidaeEpinepheluEpinephelu H26	0	#####	11	2.727388	400
SerranidaeEpinepheluEpinephelu H26	1	1.102848	11	2.727388	400
SerranidaeEpinepheluEpinephelu H26	2	1.273942	11	2.727388	400
SerranidaeEpinepheluEpinephelu H26	3	1.492162	11	2.727388	400
SerranidaeEpinepheluEpinephelu H26	4	1.663568	11	2.727388	400
SerranidaeEpinepheluEpinephelu H26	5	1.780909	11	2.727388	400
SerranidaeEpinepheluEpinephelu H26	6	1.914464	11	2.727388	400
SerranidaeEpinepheluEpinephelu H26	7	2.050258	11	2.727388	400
SerranidaeEpinepheluEpinephelu H26	8	2.165952	11	2.727388	400
SerranidaeEpinepheluEpinephelu H26	9	2.306991	11	2.727388	400
SerranidaeEpinepheluEpinephelu H26	10	2.437179	11	2.727388	400
SerranidaeEpinepheluEpinephelu H26	11	2.61619	11	2.727388	400
SerranidaeEpinepheluEpinephelu H27	0	#####	8	2.538652	405
SerranidaeEpinepheluEpinephelu H27	1	1.008348	8	2.538652	405
SerranidaeEpinepheluEpinephelu H27	2	1.294307	8	2.538652	405
SerranidaeEpinepheluEpinephelu H27	3	1.594016	8	2.538652	405
SerranidaeEpinepheluEpinephelu H27	4	1.797751	8	2.538652	405
SerranidaeEpinepheluEpinephelu H27	5	1.995179	8	2.538652	405
SerranidaeEpinepheluEpinephelu H27	6	2.149014	8	2.538652	405
SerranidaeEpinepheluEpinephelu H27	7	2.322233	8	2.538652	405
SerranidaeEpinepheluEpinephelu H27	8	2.433633	8	2.538652	405
SerranidaeEpinepheluEpinephelu H28	0	#####	13	3.042118	420
SerranidaeEpinepheluEpinephelu H28	1	1.012539	13	3.042118	420
SerranidaeEpinepheluEpinephelu H28	2	1.43915	13	3.042118	420
SerranidaeEpinepheluEpinephelu H28	3	1.756321	13	3.042118	420
SerranidaeEpinepheluEpinephelu H28	4	1.963212	13	3.042118	420
SerranidaeEpinepheluEpinephelu H28	5	2.116946	13	3.042118	420
SerranidaeEpinepheluEpinephelu H28	6	2.254048	13	3.042118	420
SerranidaeEpinepheluEpinephelu H28	7	2.392972	13	3.042118	420
SerranidaeEpinepheluEpinephelu H28	8	2.563266	13	3.042118	420
SerranidaeEpinepheluEpinephelu H28	9	2.700834	13	3.042118	420
SerranidaeEpinepheluEpinephelu H28	10	2.771354	13	3.042118	420
SerranidaeEpinepheluEpinephelu H28	11	2.843534	13	3.042118	420
SerranidaeEpinepheluEpinephelu H28	12	2.910265	13	3.042118	420
SerranidaeEpinepheluEpinephelu H28	13	2.993271	13	3.042118	420
SerranidaeEpinepheluEpinephelu H29	0	NA	11	1.930471	310
SerranidaeEpinepheluEpinephelu H29	1	#####	11	1.930471	310
SerranidaeEpinepheluEpinephelu H29	2	1.035453	11	1.930471	310
SerranidaeEpinepheluEpinephelu H29	3	1.183645	11	1.930471	310
SerranidaeEpinepheluEpinephelu H29	4	1.253	11	1.930471	310
SerranidaeEpinepheluEpinephelu H29	5	1.317846	11	1.930471	310
SerranidaeEpinepheluEpinephelu H29	6	1.393138	11	1.930471	310
SerranidaeEpinepheluEpinephelu H29	7	1.48023	11	1.930471	310
SerranidaeEpinepheluEpinephelu H29	8	1.559634	11	1.930471	310
SerranidaeEpinepheluEpinephelu H29	9	1.627177	11	1.930471	310
SerranidaeEpinepheluEpinephelu H29	10	1.727755	11	1.930471	310
SerranidaeEpinepheluEpinephelu H29	11	1.838989	11	1.930471	310
SerranidaeEpinepheluEpinephelu H41	0	#####	16	2.573661	383
SerranidaeEpinepheluEpinephelu H41	1	#####	16	2.573661	383
SerranidaeEpinepheluEpinephelu H41	2	#####	16	2.573661	383

SerranidaeEpinepheluEpinephelu H41	3	1.144651	16	2.573661	383
SerranidaeEpinepheluEpinephelu H41	4	1.310062	16	2.573661	383
SerranidaeEpinepheluEpinephelu H41	5	1.457117	16	2.573661	383
SerranidaeEpinepheluEpinephelu H41	6	1.582069	16	2.573661	383
SerranidaeEpinepheluEpinephelu H41	7	1.658226	16	2.573661	383
SerranidaeEpinepheluEpinephelu H41	8	1.764796	16	2.573661	383
SerranidaeEpinepheluEpinephelu H41	9	1.886426	16	2.573661	383
SerranidaeEpinepheluEpinephelu H41	10	1.96605	16	2.573661	383
SerranidaeEpinepheluEpinephelu H41	11	2.062616	16	2.573661	383
SerranidaeEpinepheluEpinephelu H41	12	2.141407	16	2.573661	383
SerranidaeEpinepheluEpinephelu H41	13	2.249666	16	2.573661	383
SerranidaeEpinepheluEpinephelu H41	14	2.358413	16	2.573661	383
SerranidaeEpinepheluEpinephelu H41	15	2.447464	16	2.573661	383
SerranidaeEpinepheluEpinephelu H41	16	2.523681	16	2.573661	383
SerranidaeEpinepheluEpinephelu H69	0	#####	14	3.350914	514
SerranidaeEpinepheluEpinephelu H69	1	#####	14	3.350914	514
SerranidaeEpinepheluEpinephelu H69	2	1.073818	14	3.350914	514
SerranidaeEpinepheluEpinephelu H69	3	1.396117	14	3.350914	514
SerranidaeEpinepheluEpinephelu H69	4	1.619735	14	3.350914	514
SerranidaeEpinepheluEpinephelu H69	5	1.841674	14	3.350914	514
SerranidaeEpinepheluEpinephelu H69	6	2.027798	14	3.350914	514
SerranidaeEpinepheluEpinephelu H69	7	2.205522	14	3.350914	514
SerranidaeEpinepheluEpinephelu H69	8	2.373442	14	3.350914	514
SerranidaeEpinepheluEpinephelu H69	9	2.537225	14	3.350914	514
SerranidaeEpinepheluEpinephelu H69	10	2.722225	14	3.350914	514
SerranidaeEpinepheluEpinephelu H69	11	2.936408	14	3.350914	514
SerranidaeEpinepheluEpinephelu H69	12	3.062535	14	3.350914	514
SerranidaeEpinepheluEpinephelu H69	13	3.191286	14	3.350914	514
SerranidaeEpinepheluEpinephelu H69	14	3.27936	14	3.350914	514
SerranidaeEpinepheluEpinephelu H70	0	#####	9	2.589591	366
SerranidaeEpinepheluEpinephelu H70	1	#####	9	2.589591	366
SerranidaeEpinepheluEpinephelu H70	2	1.056699	9	2.589591	366
SerranidaeEpinepheluEpinephelu H70	3	1.354535	9	2.589591	366
SerranidaeEpinepheluEpinephelu H70	4	1.681973	9	2.589591	366
SerranidaeEpinepheluEpinephelu H70	5	1.938022	9	2.589591	366
SerranidaeEpinepheluEpinephelu H70	6	2.138594	9	2.589591	366
SerranidaeEpinepheluEpinephelu H70	7	2.352035	9	2.589591	366
SerranidaeEpinepheluEpinephelu H70	8	2.484266	9	2.589591	366
SerranidaeEpinepheluEpinephelu H70	9	2.557764	9	2.589591	366
SerranidaeEpinepheluEpinephelu H71	0	#####	15	3.063389	420
SerranidaeEpinepheluEpinephelu H71	1	#####	15	3.063389	420
SerranidaeEpinepheluEpinephelu H71	2	1.236633	15	3.063389	420
SerranidaeEpinepheluEpinephelu H71	3	1.550463	15	3.063389	420
SerranidaeEpinepheluEpinephelu H71	4	1.794309	15	3.063389	420
SerranidaeEpinepheluEpinephelu H71	5	2.02535	15	3.063389	420
SerranidaeEpinepheluEpinephelu H71	6	2.243976	15	3.063389	420
SerranidaeEpinepheluEpinephelu H71	7	2.392925	15	3.063389	420
SerranidaeEpinepheluEpinephelu H71	8	2.533656	15	3.063389	420
SerranidaeEpinepheluEpinephelu H71	9	2.644579	15	3.063389	420
SerranidaeEpinepheluEpinephelu H71	10	2.731112	15	3.063389	420
SerranidaeEpinepheluEpinephelu H71	11	2.776057	15	3.063389	420
SerranidaeEpinepheluEpinephelu H71	12	2.855461	15	3.063389	420
SerranidaeEpinepheluEpinephelu H71	13	2.900405	15	3.063389	420
SerranidaeEpinepheluEpinephelu H71	14	2.941745	15	3.063389	420
SerranidaeEpinepheluEpinephelu H71	15	2.998543	15	3.063389	420
SerranidaeEpinepheluEpinephelu H72	0	#####	5	1.882096	290

SerranidaeEpinepheluEpinephelu H72	1 #####	5	1.882096	290
SerranidaeEpinepheluEpinephelu H72	2 1.240552	5	1.882096	290
SerranidaeEpinepheluEpinephelu H72	3 1.49742	5	1.882096	290
SerranidaeEpinepheluEpinephelu H72	4 1.673925	5	1.882096	290
SerranidaeEpinepheluEpinephelu H72	5 1.787942	5	1.882096	290
SerranidaeEpinepheluEpinephelu H73	0 #####	6	1.65392	252
SerranidaeEpinepheluEpinephelu H73	1 #####	6	1.65392	252
SerranidaeEpinepheluEpinephelu H73	2 1.007232	6	1.65392	252
SerranidaeEpinepheluEpinephelu H73	3 1.227568	6	1.65392	252
SerranidaeEpinepheluEpinephelu H73	4 1.334572	6	1.65392	252
SerranidaeEpinepheluEpinephelu H73	5 1.445806	6	1.65392	252
SerranidaeEpinepheluEpinephelu H73	6 1.577024	6	1.65392	252
SerranidaeEpinepheluEpinephelu H81	0 NA	11	2.64832	346
SerranidaeEpinepheluEpinephelu H81	1 #####	11	2.64832	346
SerranidaeEpinepheluEpinephelu H81	2 1.372459	11	2.64832	346
SerranidaeEpinepheluEpinephelu H81	3 1.520958	11	2.64832	346
SerranidaeEpinepheluEpinephelu H81	4 1.686487	11	2.64832	346
SerranidaeEpinepheluEpinephelu H81	5 1.830032	11	2.64832	346
SerranidaeEpinepheluEpinephelu H81	6 1.932213	11	2.64832	346
SerranidaeEpinepheluEpinephelu H81	7 2.069071	11	2.64832	346
SerranidaeEpinepheluEpinephelu H81	8 2.221835	11	2.64832	346
SerranidaeEpinepheluEpinephelu H81	9 2.361452	11	2.64832	346
SerranidaeEpinepheluEpinephelu H81	10 2.471043	11	2.64832	346
SerranidaeEpinepheluEpinephelu H81	11 2.564648	11	2.64832	346
SerranidaeEpinepheluEpinephelu H91	0 NA	12	2.515754	342
SerranidaeEpinepheluEpinephelu H91	1 #####	12	2.515754	342
SerranidaeEpinepheluEpinephelu H91	2 1.085643	12	2.515754	342
SerranidaeEpinepheluEpinephelu H91	3 1.432349	12	2.515754	342
SerranidaeEpinepheluEpinephelu H91	4 1.668586	12	2.515754	342
SerranidaeEpinepheluEpinephelu H91	5 1.742836	12	2.515754	342
SerranidaeEpinepheluEpinephelu H91	6 1.829444	12	2.515754	342
SerranidaeEpinepheluEpinephelu H91	7 1.924291	12	2.515754	342
SerranidaeEpinepheluEpinephelu H91	8 2.019999	12	2.515754	342
SerranidaeEpinepheluEpinephelu H91	9 2.101122	12	2.515754	342
SerranidaeEpinepheluEpinephelu H91	10 2.201527	12	2.515754	342
SerranidaeEpinepheluEpinephelu H91	11 2.323682	12	2.515754	342
SerranidaeEpinepheluEpinephelu H91	12 2.421176	12	2.515754	342
SerranidaePlectropomPlectropomGAM18_BC	0 NA	11	2.292216	751.25
SerranidaePlectropomPlectropomGAM18_BC	1 #####	11	2.292216	751.25
SerranidaePlectropomPlectropomGAM18_BC	2 #####	11	2.292216	751.25
SerranidaePlectropomPlectropomGAM18_BC	3 1.163536	11	2.292216	751.25
SerranidaePlectropomPlectropomGAM18_BC	4 1.329548	11	2.292216	751.25
SerranidaePlectropomPlectropomGAM18_BC	5 1.520472	11	2.292216	751.25
SerranidaePlectropomPlectropomGAM18_BC	6 1.631075	11	2.292216	751.25
SerranidaePlectropomPlectropomGAM18_BC	7 1.780276	11	2.292216	751.25
SerranidaePlectropomPlectropomGAM18_BC	8 1.896457	11	2.292216	751.25
SerranidaePlectropomPlectropomGAM18_BC	9 2.011087	11	2.292216	751.25
SerranidaePlectropomPlectropomGAM18_BC	10 2.103011	11	2.292216	751.25
SerranidaePlectropomPlectropomGAM18_BC	11 2.216156	11	2.292216	751.25
SerranidaePlectropomPlectropomGAM18_BC	0 NA	22	2.965004	957.24
SerranidaePlectropomPlectropomGAM18_BC	1 #####	22	2.965004	957.24
SerranidaePlectropomPlectropomGAM18_BC	2 #####	22	2.965004	957.24
SerranidaePlectropomPlectropomGAM18_BC	3 #####	22	2.965004	957.24
SerranidaePlectropomPlectropomGAM18_BC	4 1.069071	22	2.965004	957.24
SerranidaePlectropomPlectropomGAM18_BC	5 1.243025	22	2.965004	957.24
SerranidaePlectropomPlectropomGAM18_BC	6 1.425127	22	2.965004	957.24

SerranidaePlectropomPlectropomGAM18_BC	7	1.590551	22	2.965004	957.24
SerranidaePlectropomPlectropomGAM18_BC	8	1.716614	22	2.965004	957.24
SerranidaePlectropomPlectropomGAM18_BC	9	1.867017	22	2.965004	957.24
SerranidaePlectropomPlectropomGAM18_BC	10	1.982264	22	2.965004	957.24
SerranidaePlectropomPlectropomGAM18_BC	11	2.083398	22	2.965004	957.24
SerranidaePlectropomPlectropomGAM18_BC	12	2.198346	22	2.965004	957.24
SerranidaePlectropomPlectropomGAM18_BC	13	2.299113	22	2.965004	957.24
SerranidaePlectropomPlectropomGAM18_BC	14	2.391747	22	2.965004	957.24
SerranidaePlectropomPlectropomGAM18_BC	15	2.475919	22	2.965004	957.24
SerranidaePlectropomPlectropomGAM18_BC	16	2.569396	22	2.965004	957.24
SerranidaePlectropomPlectropomGAM18_BC	17	2.650962	22	2.965004	957.24
SerranidaePlectropomPlectropomGAM18_BC	18	2.729352	22	2.965004	957.24
SerranidaePlectropomPlectropomGAM18_BC	19	2.781092	22	2.965004	957.24
SerranidaePlectropomPlectropomGAM18_BC	20	2.839922	22	2.965004	957.24
SerranidaePlectropomPlectropomGAM18_BC	21	2.891352	22	2.965004	957.24
SerranidaePlectropomPlectropomGAM18_BC	22	2.929536	22	2.965004	957.24
SerranidaePlectropomPlectropomGAM18_BC	0	NA	6	1.691952	602.5
SerranidaePlectropomPlectropomGAM18_BC	1	#####	6	1.691952	602.5
SerranidaePlectropomPlectropomGAM18_BC	2	#####	6	1.691952	602.5
SerranidaePlectropomPlectropomGAM18_BC	3	1.090783	6	1.691952	602.5
SerranidaePlectropomPlectropomGAM18_BC	4	1.30461	6	1.691952	602.5
SerranidaePlectropomPlectropomGAM18_BC	5	1.484179	6	1.691952	602.5
SerranidaePlectropomPlectropomGAM18_BC	6	1.6165	6	1.691952	602.5
SerranidaePlectropomPlectropomGAM18_BC	0	#####	10	1.790741	654.82
SerranidaePlectropomPlectropomGAM18_BC	1	#####	10	1.790741	654.82
SerranidaePlectropomPlectropomGAM18_BC	2	#####	10	1.790741	654.82
SerranidaePlectropomPlectropomGAM18_BC	3	#####	10	1.790741	654.82
SerranidaePlectropomPlectropomGAM18_BC	4	1.012106	10	1.790741	654.82
SerranidaePlectropomPlectropomGAM18_BC	5	1.106509	10	1.790741	654.82
SerranidaePlectropomPlectropomGAM18_BC	6	1.23479	10	1.790741	654.82
SerranidaePlectropomPlectropomGAM18_BC	7	1.376031	10	1.790741	654.82
SerranidaePlectropomPlectropomGAM18_BC	8	1.487071	10	1.790741	654.82
SerranidaePlectropomPlectropomGAM18_BC	9	1.590013	10	1.790741	654.82
SerranidaePlectropomPlectropomGAM18_BC	10	1.702214	10	1.790741	654.82
SerranidaePlectropomPlectropomGAM18_BC	0	NA	9	1.635653	641.26
SerranidaePlectropomPlectropomGAM18_BC	1	#####	9	1.635653	641.26
SerranidaePlectropomPlectropomGAM18_BC	2	#####	9	1.635653	641.26
SerranidaePlectropomPlectropomGAM18_BC	3	1.041685	9	1.635653	641.26
SerranidaePlectropomPlectropomGAM18_BC	4	1.206269	9	1.635653	641.26
SerranidaePlectropomPlectropomGAM18_BC	5	1.327533	9	1.635653	641.26
SerranidaePlectropomPlectropomGAM18_BC	6	1.402607	9	1.635653	641.26
SerranidaePlectropomPlectropomGAM18_BC	7	1.474614	9	1.635653	641.26
SerranidaePlectropomPlectropomGAM18_BC	8	1.539514	9	1.635653	641.26
SerranidaePlectropomPlectropomGAM18_BC	9	1.585914	9	1.635653	641.26
SerranidaePlectropomPlectropomGAM18_BC	0	#####	12	1.767435	639.37
SerranidaePlectropomPlectropomGAM18_BC	1	#####	12	1.767435	639.37
SerranidaePlectropomPlectropomGAM18_BC	2	#####	12	1.767435	639.37
SerranidaePlectropomPlectropomGAM18_BC	3	#####	12	1.767435	639.37
SerranidaePlectropomPlectropomGAM18_BC	4	#####	12	1.767435	639.37
SerranidaePlectropomPlectropomGAM18_BC	5	1.156511	12	1.767435	639.37
SerranidaePlectropomPlectropomGAM18_BC	6	1.281731	12	1.767435	639.37
SerranidaePlectropomPlectropomGAM18_BC	7	1.382433	12	1.767435	639.37
SerranidaePlectropomPlectropomGAM18_BC	8	1.468235	12	1.767435	639.37
SerranidaePlectropomPlectropomGAM18_BC	9	1.54958	12	1.767435	639.37
SerranidaePlectropomPlectropomGAM18_BC	10	1.635847	12	1.767435	639.37
SerranidaePlectropomPlectropomGAM18_BC	11	1.691749	12	1.767435	639.37

SerranidaePlectropomPlectropomGAM18_BC	12	1.739257	12	1.767435	639.37
SerranidaePlectropomPlectropomGAM18_BC	0	NA	21	2.659981	925.61
SerranidaePlectropomPlectropomGAM18_BC	1	#####	21	2.659981	925.61
SerranidaePlectropomPlectropomGAM18_BC	2	1.105612	21	2.659981	925.61
SerranidaePlectropomPlectropomGAM18_BC	3	1.241494	21	2.659981	925.61
SerranidaePlectropomPlectropomGAM18_BC	4	1.362573	21	2.659981	925.61
SerranidaePlectropomPlectropomGAM18_BC	5	1.434822	21	2.659981	925.61
SerranidaePlectropomPlectropomGAM18_BC	6	1.529838	21	2.659981	925.61
SerranidaePlectropomPlectropomGAM18_BC	7	1.603391	21	2.659981	925.61
SerranidaePlectropomPlectropomGAM18_BC	8	1.686319	21	2.659981	925.61
SerranidaePlectropomPlectropomGAM18_BC	9	1.765135	21	2.659981	925.61
SerranidaePlectropomPlectropomGAM18_BC	10	1.832811	21	2.659981	925.61
SerranidaePlectropomPlectropomGAM18_BC	11	1.886662	21	2.659981	925.61
SerranidaePlectropomPlectropomGAM18_BC	12	1.980262	21	2.659981	925.61
SerranidaePlectropomPlectropomGAM18_BC	13	2.060711	21	2.659981	925.61
SerranidaePlectropomPlectropomGAM18_BC	14	2.147803	21	2.659981	925.61
SerranidaePlectropomPlectropomGAM18_BC	15	2.220274	21	2.659981	925.61
SerranidaePlectropomPlectropomGAM18_BC	16	2.284718	21	2.659981	925.61
SerranidaePlectropomPlectropomGAM18_BC	17	2.34552	21	2.659981	925.61
SerranidaePlectropomPlectropomGAM18_BC	18	2.40714	21	2.659981	925.61
SerranidaePlectropomPlectropomGAM18_BC	19	2.480058	21	2.659981	925.61
SerranidaePlectropomPlectropomGAM18_BC	20	2.550663	21	2.659981	925.61
SerranidaePlectropomPlectropomGAM18_BC	21	2.616518	21	2.659981	925.61
SerranidaePlectropomPlectropomGAM18_BC	0	NA	16	3.097847	863.8
SerranidaePlectropomPlectropomGAM18_BC	1	#####	16	3.097847	863.8
SerranidaePlectropomPlectropomGAM18_BC	2	1.204657	16	3.097847	863.8
SerranidaePlectropomPlectropomGAM18_BC	3	1.413127	16	3.097847	863.8
SerranidaePlectropomPlectropomGAM18_BC	4	1.602933	16	3.097847	863.8
SerranidaePlectropomPlectropomGAM18_BC	5	1.799747	16	3.097847	863.8
SerranidaePlectropomPlectropomGAM18_BC	6	1.933948	16	3.097847	863.8
SerranidaePlectropomPlectropomGAM18_BC	7	2.032239	16	3.097847	863.8
SerranidaePlectropomPlectropomGAM18_BC	8	2.155308	16	3.097847	863.8
SerranidaePlectropomPlectropomGAM18_BC	9	2.274346	16	3.097847	863.8
SerranidaePlectropomPlectropomGAM18_BC	10	2.379607	16	3.097847	863.8
SerranidaePlectropomPlectropomGAM18_BC	11	2.497123	16	3.097847	863.8
SerranidaePlectropomPlectropomGAM18_BC	12	2.618057	16	3.097847	863.8
SerranidaePlectropomPlectropomGAM18_BC	13	2.720126	16	3.097847	863.8
SerranidaePlectropomPlectropomGAM18_BC	14	2.84106	16	3.097847	863.8
SerranidaePlectropomPlectropomGAM18_BC	15	2.940869	16	3.097847	863.8
SerranidaePlectropomPlectropomGAM18_BC	16	3.028191	16	3.097847	863.8
SerranidaePlectropomPlectropomGAM18_BC	0	#####	20	2.471192	913.28
SerranidaePlectropomPlectropomGAM18_BC	1	#####	20	2.471192	913.28
SerranidaePlectropomPlectropomGAM18_BC	2	#####	20	2.471192	913.28
SerranidaePlectropomPlectropomGAM18_BC	3	#####	20	2.471192	913.28
SerranidaePlectropomPlectropomGAM18_BC	4	1.081366	20	2.471192	913.28
SerranidaePlectropomPlectropomGAM18_BC	5	1.178818	20	2.471192	913.28
SerranidaePlectropomPlectropomGAM18_BC	6	1.261038	20	2.471192	913.28
SerranidaePlectropomPlectropomGAM18_BC	7	1.354274	20	2.471192	913.28
SerranidaePlectropomPlectropomGAM18_BC	8	1.451726	20	2.471192	913.28
SerranidaePlectropomPlectropomGAM18_BC	9	1.559624	20	2.471192	913.28
SerranidaePlectropomPlectropomGAM18_BC	10	1.657379	20	2.471192	913.28
SerranidaePlectropomPlectropomGAM18_BC	11	1.749189	20	2.471192	913.28
SerranidaePlectropomPlectropomGAM18_BC	12	1.84677	20	2.471192	913.28
SerranidaePlectropomPlectropomGAM18_BC	13	1.953447	20	2.471192	913.28
SerranidaePlectropomPlectropomGAM18_BC	14	2.048447	20	2.471192	913.28
SerranidaePlectropomPlectropomGAM18_BC	15	2.116388	20	2.471192	913.28

SerranidaePlectropomPlectropomGAM18_BC	16	2.205886	20	2.471192	913.28
SerranidaePlectropomPlectropomGAM18_BC	17	2.270237	20	2.471192	913.28
SerranidaePlectropomPlectropomGAM18_BC	18	2.326876	20	2.471192	913.28
SerranidaePlectropomPlectropomGAM18_BC	19	2.380215	20	2.471192	913.28
SerranidaePlectropomPlectropomGAM18_BC	20	2.427512	20	2.471192	913.28
SerranidaePlectropomPlectropomGAM18_B1	0	#####	12	2.260663	842.7
SerranidaePlectropomPlectropomGAM18_B1	1	#####	12	2.260663	842.7
SerranidaePlectropomPlectropomGAM18_B1	2	#####	12	2.260663	842.7
SerranidaePlectropomPlectropomGAM18_B1	3	#####	12	2.260663	842.7
SerranidaePlectropomPlectropomGAM18_B1	4	1.073936	12	2.260663	842.7
SerranidaePlectropomPlectropomGAM18_B1	5	1.225548	12	2.260663	842.7
SerranidaePlectropomPlectropomGAM18_B1	6	1.401721	12	2.260663	842.7
SerranidaePlectropomPlectropomGAM18_B1	7	1.564509	12	2.260663	842.7
SerranidaePlectropomPlectropomGAM18_B1	8	1.697513	12	2.260663	842.7
SerranidaePlectropomPlectropomGAM18_B1	9	1.867469	12	2.260663	842.7
SerranidaePlectropomPlectropomGAM18_B1	10	1.989473	12	2.260663	842.7
SerranidaePlectropomPlectropomGAM18_B1	11	2.113028	12	2.260663	842.7
SerranidaePlectropomPlectropomGAM18_B1	12	2.195448	12	2.260663	842.7
SerranidaePlectropomPlectropomGAM18_B1	0	#####	13	2.509219	876.19
SerranidaePlectropomPlectropomGAM18_B1	1	#####	13	2.509219	876.19
SerranidaePlectropomPlectropomGAM18_B1	2	#####	13	2.509219	876.19
SerranidaePlectropomPlectropomGAM18_B1	3	1.126006	13	2.509219	876.19
SerranidaePlectropomPlectropomGAM18_B1	4	1.314731	13	2.509219	876.19
SerranidaePlectropomPlectropomGAM18_B1	5	1.479306	13	2.509219	876.19
SerranidaePlectropomPlectropomGAM18_B1	6	1.695273	13	2.509219	876.19
SerranidaePlectropomPlectropomGAM18_B1	7	1.852531	13	2.509219	876.19
SerranidaePlectropomPlectropomGAM18_B1	8	1.985678	13	2.509219	876.19
SerranidaePlectropomPlectropomGAM18_B1	9	2.136542	13	2.509219	876.19
SerranidaePlectropomPlectropomGAM18_B1	10	2.240128	13	2.509219	876.19
SerranidaePlectropomPlectropomGAM18_B1	11	2.324774	13	2.509219	876.19
SerranidaePlectropomPlectropomGAM18_B1	12	2.403799	13	2.509219	876.19
SerranidaePlectropomPlectropomGAM18_B1	13	2.449285	13	2.509219	876.19
SerranidaePlectropomPlectropomGAM18_B1	0	#####	4	1.323394	548.31
SerranidaePlectropomPlectropomGAM18_B1	1	#####	4	1.323394	548.31
SerranidaePlectropomPlectropomGAM18_B1	2	#####	4	1.323394	548.31
SerranidaePlectropomPlectropomGAM18_B1	3	1.058188	4	1.323394	548.31
SerranidaePlectropomPlectropomGAM18_B1	4	1.211788	4	1.323394	548.31
SerranidaePlectropomPlectropom H1	0	#####	3	1.11107	450
SerranidaePlectropomPlectropom H1	1	#####	3	1.11107	450
SerranidaePlectropomPlectropom H1	2	#####	3	1.11107	450
SerranidaePlectropomPlectropom H1	3	1.044586	3	1.11107	450
SerranidaePlectropomPlectropom H22	0	NA	5	1.426599	495
SerranidaePlectropomPlectropom H22	1	#####	5	1.426599	495
SerranidaePlectropomPlectropom H22	2	#####	5	1.426599	495
SerranidaePlectropomPlectropom H22	3	1.102541	5	1.426599	495
SerranidaePlectropomPlectropom H22	4	1.231944	5	1.426599	495
SerranidaePlectropomPlectropom H22	5	1.368461	5	1.426599	495
SerranidaePlectropomPlectropom H23	0	#####	3	#####	458
SerranidaePlectropomPlectropom H23	1	#####	3	#####	458
SerranidaePlectropomPlectropom H23	2	#####	3	#####	458
SerranidaePlectropomPlectropom H23	3	#####	3	#####	458
SerranidaePlectropomPlectropom H24	0	#####	4	1.148632	470
SerranidaePlectropomPlectropom H24	1	#####	4	1.148632	470
SerranidaePlectropomPlectropom H24	2	#####	4	1.148632	470
SerranidaePlectropomPlectropom H24	3	#####	4	1.148632	470
SerranidaePlectropomPlectropom H24	4	1.087012	4	1.148632	470

SerranidaePlectropomPlectropom H25	0 #####	3 #####	450
SerranidaePlectropomPlectropom H25	1 #####	3 #####	450
SerranidaePlectropomPlectropom H25	2 #####	3 #####	450
SerranidaePlectropomPlectropom H25	3 #####	3 #####	450
SerranidaePlectropomPlectropom H36	0 #####	2 1.006571	415
SerranidaePlectropomPlectropom H36	1 #####	2 1.006571	415
SerranidaePlectropomPlectropom H36	2 #####	2 1.006571	415
SerranidaePlectropomPlectropom H37	0 #####	6 1.448588	470
SerranidaePlectropomPlectropom H37	1 #####	6 1.448588	470
SerranidaePlectropomPlectropom H37	2 #####	6 1.448588	470
SerranidaePlectropomPlectropom H37	3 1.085715	6 1.448588	470
SerranidaePlectropomPlectropom H37	4 1.220863	6 1.448588	470
SerranidaePlectropomPlectropom H37	5 1.321585	6 1.448588	470
SerranidaePlectropomPlectropom H37	6 1.404441	6 1.448588	470
SerranidaePlectropomPlectropom H38	0 #####	5 1.31108	510
SerranidaePlectropomPlectropom H38	1 #####	5 1.31108	510
SerranidaePlectropomPlectropom H38	2 #####	5 1.31108	510
SerranidaePlectropomPlectropom H38	3 #####	5 1.31108	510
SerranidaePlectropomPlectropom H38	4 1.143819	5 1.31108	510
SerranidaePlectropomPlectropom H38	5 1.228861	5 1.31108	510
SerranidaePlectropomPlectropom H39	0 #####	4 #####	460
SerranidaePlectropomPlectropom H39	1 #####	4 #####	460
SerranidaePlectropomPlectropom H39	2 #####	4 #####	460
SerranidaePlectropomPlectropom H39	3 #####	4 #####	460
SerranidaePlectropomPlectropom H39	4 #####	4 #####	460
SerranidaePlectropomPlectropom H40	0 #####	5 1.524248	700
SerranidaePlectropomPlectropom H40	1 #####	5 1.524248	700
SerranidaePlectropomPlectropom H40	2 #####	5 1.524248	700
SerranidaePlectropomPlectropom H40	3 1.149133	5 1.524248	700
SerranidaePlectropomPlectropom H40	4 1.32403	5 1.524248	700
SerranidaePlectropomPlectropom H40	5 1.457675	5 1.524248	700
SerranidaePlectropomPlectropom H49	0 #####	2 #####	399
SerranidaePlectropomPlectropom H49	1 #####	2 #####	399
SerranidaePlectropomPlectropom H49	2 #####	2 #####	399
SerranidaePlectropomPlectropom H63	0 #####	3 #####	458
SerranidaePlectropomPlectropom H63	1 #####	3 #####	458
SerranidaePlectropomPlectropom H63	2 #####	3 #####	458
SerranidaePlectropomPlectropom H63	3 #####	3 #####	458
SerranidaePlectropomPlectropom H64	0 #####	2 #####	474
SerranidaePlectropomPlectropom H64	1 #####	2 #####	474
SerranidaePlectropomPlectropom H64	2 #####	2 #####	474
SerranidaePlectropomPlectropom H65	0 NA	3 1.187047	484
SerranidaePlectropomPlectropom H65	1 #####	3 1.187047	484
SerranidaePlectropomPlectropom H65	2 #####	3 1.187047	484
SerranidaePlectropomPlectropom H65	3 1.148863	3 1.187047	484
SerranidaePlectropomPlectropom H66	0 #####	2 1.01109	490
SerranidaePlectropomPlectropom H66	1 #####	2 1.01109	490
SerranidaePlectropomPlectropom H66	2 #####	2 1.01109	490
SerranidaePlectropomPlectropom H77	0 #####	1 1.07861	356
SerranidaePlectropomPlectropom H77	1 #####	1 1.07861	356
SerranidaePlectropomPlectropom H78	0 NA	2 1.169389	462
SerranidaePlectropomPlectropom H78	1 #####	2 1.169389	462
SerranidaePlectropomPlectropom H78	2 1.002362	2 1.169389	462
SerranidaePlectropomPlectropom H96	0 #####	3 #####	484
SerranidaePlectropomPlectropom H96	1 #####	3 #####	484
SerranidaePlectropomPlectropom H96	2 #####	3 #####	484

[illegible]

Siganidae	Siganus	Siganus arGAM18_B1	2 #####	8 #####	236.39
Siganidae	Siganus	Siganus arGAM18_B1	3 #####	8 #####	236.39
Siganidae	Siganus	Siganus arGAM18_B1	4 #####	8 #####	236.39
Siganidae	Siganus	Siganus arGAM18_B1	5 #####	8 #####	236.39
Siganidae	Siganus	Siganus arGAM18_B1	6 #####	8 #####	236.39
Siganidae	Siganus	Siganus arGAM18_B1	7 #####	8 #####	236.39
Siganidae	Siganus	Siganus arGAM18_B1	8 #####	8 #####	236.39
Siganidae	Siganus	Siganus arSI_AR_MO	0 NA	3 #####	281.631
Siganidae	Siganus	Siganus arSI_AR_MO	1 #####	3 #####	281.631
Siganidae	Siganus	Siganus arSI_AR_MO	2 #####	3 #####	281.631
Siganidae	Siganus	Siganus arSI_AR_MO	3 #####	3 #####	281.631
Siganidae	Siganus	Siganus arSI_AR_MO	0 NA	3 #####	299.061
Siganidae	Siganus	Siganus arSI_AR_MO	1 #####	3 #####	299.061
Siganidae	Siganus	Siganus arSI_AR_MO	2 #####	3 #####	299.061
Siganidae	Siganus	Siganus arSI_AR_MO	3 #####	3 #####	299.061
Siganidae	Siganus	Siganus arSI_AR_TA	0 #####	4 #####	387.606
Siganidae	Siganus	Siganus arSI_AR_TA	1 #####	4 #####	387.606
Siganidae	Siganus	Siganus arSI_AR_TA	2 #####	4 #####	387.606
Siganidae	Siganus	Siganus arSI_AR_TA	3 #####	4 #####	387.606
Siganidae	Siganus	Siganus arSI_AR_TA	4 #####	4 #####	387.606
Siganidae	Siganus	Siganus arSI_AR_TA	0 NA	3 #####	338.042
Siganidae	Siganus	Siganus arSI_AR_TA	1 #####	3 #####	338.042
Siganidae	Siganus	Siganus arSI_AR_TA	2 #####	3 #####	338.042
Siganidae	Siganus	Siganus arSI_AR_TA	3 #####	3 #####	338.042
Siganidae	Siganus	Siganus arSI_AR_TA	0 #####	3 #####	269.62
Siganidae	Siganus	Siganus arSI_AR_TA	1 #####	3 #####	269.62
Siganidae	Siganus	Siganus arSI_AR_TA	2 #####	3 #####	269.62
Siganidae	Siganus	Siganus arSI_AR_TA	3 #####	3 #####	269.62
Siganidae	Siganus	Siganus spSI_SP_MO	0 NA	3 #####	253.672
Siganidae	Siganus	Siganus spSI_SP_MO	1 #####	3 #####	253.672
Siganidae	Siganus	Siganus spSI_SP_MO	2 #####	3 #####	253.672
Siganidae	Siganus	Siganus spSI_SP_MO	3 #####	3 #####	253.672
Siganidae	Siganus	Siganus spSI_SP_MO	0 NA	3 #####	212.582
Siganidae	Siganus	Siganus spSI_SP_MO	1 #####	3 #####	212.582
Siganidae	Siganus	Siganus spSI_SP_MO	2 #####	3 #####	212.582
Siganidae	Siganus	Siganus spSI_SP_MO	3 #####	3 #####	212.582
Siganidae	Siganus	Siganus spSI_SP_MO	0 NA	2 #####	198.51
Siganidae	Siganus	Siganus spSI_SP_MO	1 #####	2 #####	198.51
Siganidae	Siganus	Siganus spSI_SP_MO	2 #####	2 #####	198.51
Siganidae	Siganus	Siganus spSI_SP_MO	0 #####	2 #####	220.861
Siganidae	Siganus	Siganus spSI_SP_MO	1 #####	2 #####	220.861
Siganidae	Siganus	Siganus spSI_SP_MO	2 #####	2 #####	220.861

L0p	R0p	Li_sp_m	Li_sp_sd	Li_sploc_m	Li_sploc_sc	Biomass	Location	Observer
1.7	0.014	1.7	#####	1.7	#####	201.3	Manuae	Jean Bienv
1.7	0.014	128.9776	13.05702	128.5038	12.90286	201.3	Manuae	Jean Bienv
1.7	0.014	140.6179	12.49183	140.168	12.34453	201.3	Manuae	Jean Bienv
1.7	0.014	148.7016	11.98737	148.272	11.84603	201.3	Manuae	Jean Bienv
1.7	0.014	155.7712	11.47455	155.3618	11.33921	201.3	Manuae	Jean Bienv
1.7	0.014	160.324	11.1101	159.9286	10.979	201.3	Manuae	Jean Bienv
1.7	0.014	164.1505	10.78359	163.7675	10.65629	201.3	Manuae	Jean Bienv
1.7	0.014	169.4069	10.30564	169.0421	10.18388	201.3	Manuae	Jean Bienv
1.7	0.014	174.3869	9.822104	174.0402	9.705956	201.3	Manuae	Jean Bienv
1.7	0.014	178.2562	9.426206	177.9242	9.314652	201.3	Manuae	Jean Bienv
1.7	0.014	182.8628	8.93231	182.549	8.826489	201.3	Manuae	Jean Bienv
1.7	0.014	187.169	8.448836	186.8729	8.348634	201.3	Manuae	Jean Bienv
1.7	0.014	190.8802	8.015588	190.5998	7.920429	201.3	Manuae	Jean Bienv
1.7	0.014	195.4726	7.458573	195.2124	7.369909	201.3	Manuae	Jean Bienv
1.7	0.014	200.0036	6.886769	199.7639	6.804786	201.3	Manuae	Jean Bienv
1.7	0.014	203.3418	6.451592	203.1177	6.374705	201.3	Manuae	Jean Bienv
1.7	0.014	206.9251	5.971534	206.718	5.900281	201.3	Manuae	Jean Bienv
1.7	0.014	210.4823	5.481905	210.2926	5.416412	201.3	Manuae	Jean Bienv
1.7	0.014	213.8554	5.005756	213.6824	4.945877	201.3	Manuae	Jean Bienv
1.7	0.014	216.955	4.558153	216.7978	4.503564	201.3	Manuae	Jean Bienv
1.7	0.014	220.5311	4.029919	220.3924	3.981589	201.3	Manuae	Jean Bienv
1.7	0.014	223.9506	3.513129	223.8298	3.470938	201.3	Manuae	Jean Bienv
1.7	0.014	227.1602	3.017767	227.0567	2.981477	201.3	Manuae	Jean Bienv
1.7	0.014	230.9811	2.415253	230.8984	2.386161	201.3	Manuae	Jean Bienv
1.7	0.014	233.8672	1.95101	233.8004	1.92748	201.3	Manuae	Jean Bienv
1.7	0.014	236.6611	1.494174	236.6101	1.476132	201.3	Manuae	Jean Bienv
1.7	0.014	239.2862	1.058372	239.2501	1.045577	201.3	Manuae	Jean Bienv
1.7	0.014	242.615	#####	242.5981	#####	201.3	Manuae	Jean Bienv
1.7	NA	1.7	#####	1.7	#####	173.1	Manuae	Jean Bienv
1.7	NA	146.5698	11.88815	146.1693	11.70283	173.1	Manuae	Jean Bienv
1.7	NA	159.6099	10.58487	159.2553	10.42217	173.1	Manuae	Jean Bienv
1.7	NA	169.2124	9.479266	168.8961	9.334806	173.1	Manuae	Jean Bienv
1.7	NA	180.799	7.98898	180.5337	7.868291	173.1	Manuae	Jean Bienv
1.7	NA	187.683	7.025903	187.4504	6.92023	173.1	Manuae	Jean Bienv
1.7	NA	193.6103	6.151862	193.4072	6.059647	173.1	Manuae	Jean Bienv
1.7	NA	199.7017	5.211523	199.5301	5.133644	173.1	Manuae	Jean Bienv
1.7	NA	205.2428	4.319896	205.101	4.255501	173.1	Manuae	Jean Bienv
1.7	NA	210.9154	3.372154	210.805	3.322	173.1	Manuae	Jean Bienv
1.7	NA	215.6095	2.56168	215.5258	2.523644	173.1	Manuae	Jean Bienv
1.7	NA	219.9007	1.800347	219.842	1.773651	173.1	Manuae	Jean Bienv
1.7	NA	223.2972	1.184137	223.2587	1.166595	173.1	Manuae	Jean Bienv
1.7	NA	225.7258	#####	225.7019	#####	173.1	Manuae	Jean Bienv
1.7	0.013	1.7	#####	1.7	#####	147.4	Manuae	Jean Bienv
1.7	0.013	115.5186	10.75288	115.1317	10.62772	147.4	Manuae	Jean Bienv
1.7	0.013	133.5625	9.499938	133.2254	9.389183	147.4	Manuae	Jean Bienv
1.7	0.013	142.635	8.672425	142.3293	8.571098	147.4	Manuae	Jean Bienv
1.7	0.013	151.6321	7.729864	151.3614	7.639287	147.4	Manuae	Jean Bienv
1.7	0.013	157.3132	7.074722	157.0664	6.991642	147.4	Manuae	Jean Bienv
1.7	0.013	163.1958	6.349061	162.9753	6.274316	147.4	Manuae	Jean Bienv
1.7	0.013	169.8927	5.466093	169.7037	5.401541	147.4	Manuae	Jean Bienv
1.7	0.013	175.5005	4.681429	175.3392	4.625986	147.4	Manuae	Jean Bienv
1.7	0.013	180.5361	3.942559	180.4007	3.895741	147.4	Manuae	Jean Bienv
1.7	0.013	184.7727	3.296346	184.6598	3.257109	147.4	Manuae	Jean Bienv
1.7	0.013	188.9462	2.638195	188.8561	2.606715	147.4	Manuae	Jean Bienv
1.7	0.013	192.9253	1.99113	192.8575	1.967314	147.4	Manuae	Jean Bienv

1.7	0.013	197.1781	1.278778	197.1346	1.263442	147.4	Manuae	Jean Bienv
1.7	0.013	200.8464	#####	200.8244	#####	147.4	Manuae	Jean Bienv
1.7 NA		1.7	#####	1.7	#####	162	Manuae	Jean Bienv
1.7 NA		140.5653	11.35469	140.0954	11.30465	162	Manuae	Jean Bienv
1.7 NA		161.7958	8.934301	161.4322	8.889676	162	Manuae	Jean Bienv
1.7 NA		174.9477	7.121422	174.6606	7.083529	162	Manuae	Jean Bienv
1.7 NA		186.9866	5.266146	186.7761	5.236653	162	Manuae	Jean Bienv
1.7 NA		194.4313	4.029491	194.2711	4.006257	162	Manuae	Jean Bienv
1.7 NA		202.8493	2.551925	202.7484	2.536748	162	Manuae	Jean Bienv
1.7 NA		209.8577	1.259481	209.8082	1.251806	162	Manuae	Jean Bienv
1.7	0.022	1.7	#####	1.7	#####	176.5	Manuae	Jean Bienv
1.7	0.022	139.4073	9.545282	139.0726	9.431293	176.5	Manuae	Jean Bienv
1.7	0.022	159.5186	7.898935	159.245	7.803984	176.5	Manuae	Jean Bienv
1.7	0.022	175.6416	6.214079	175.4285	6.138863	176.5	Manuae	Jean Bienv
1.7	0.022	188.9658	4.5943	188.8095	4.538322	176.5	Manuae	Jean Bienv
1.7	0.022	201.5914	2.880371	201.4941	2.845035	176.5	Manuae	Jean Bienv
1.7	0.022	213.2334	1.152879	213.1947	1.138639	176.5	Manuae	Jean Bienv
1.7	0.019	1.7	#####	1.7	#####	136.8	Manuae	Jean Bienv
1.7	0.019	156.0647	5.664866	155.8705	5.597042	136.8	Manuae	Jean Bienv
1.7	0.019	168.0776	4.14234	167.9367	4.092381	136.8	Manuae	Jean Bienv
1.7	0.019	179.5685	2.512079	179.4837	2.481547	136.8	Manuae	Jean Bienv
1.7	0.019	188.7314	1.095851	188.6947	1.082444	136.8	Manuae	Jean Bienv
1.7 NA		1.7	#####	1.7	#####	129	Manuae	Jean Bienv
1.7 NA		120.275	9.536344	119.9976	9.384554	129	Manuae	Jean Bienv
1.7 NA		133.8081	8.320403	133.565	8.190509	129	Manuae	Jean Bienv
1.7 NA		141.6601	7.477876	141.4414	7.362199	129	Manuae	Jean Bienv
1.7 NA		145.9797	6.973389	145.7756	6.865996	129	Manuae	Jean Bienv
1.7 NA		151.2967	6.313612	151.1119	6.216861	129	Manuae	Jean Bienv
1.7 NA		157.658	5.469451	157.4979	5.386074	129	Manuae	Jean Bienv
1.7 NA		162.6801	4.761934	162.5407	4.689605	129	Manuae	Jean Bienv
1.7 NA		167.5588	4.04076	167.4406	3.979577	129	Manuae	Jean Bienv
1.7 NA		172.3763	3.296613	172.2799	3.246834	129	Manuae	Jean Bienv
1.7 NA		176.8392	2.579417	176.7638	2.540553	129	Manuae	Jean Bienv
1.7 NA		181.6123	1.78333	181.5603	1.756517	129	Manuae	Jean Bienv
1.7 NA		184.5778	1.273884	184.5406	1.254752	129	Manuae	Jean Bienv
1.7 NA		188.3298	#####	188.312	#####	129	Manuae	Jean Bienv
1.7	0.016	1.7	#####	1.7	#####	141.3	Manuae	Jean Bienv
1.7	0.016	121.0737	10.19238	120.7106	10.07289	141.3	Manuae	Jean Bienv
1.7	0.016	135.253	9.197764	134.9287	9.089649	141.3	Manuae	Jean Bienv
1.7	0.016	146.3998	8.200804	146.1129	8.104076	141.3	Manuae	Jean Bienv
1.7	0.016	156.3345	7.162547	156.0857	7.077738	141.3	Manuae	Jean Bienv
1.7	0.016	163.6207	6.315571	163.4024	6.240545	141.3	Manuae	Jean Bienv
1.7	0.016	168.2836	5.736891	168.0859	5.668585	141.3	Manuae	Jean Bienv
1.7	0.016	172.3087	5.214905	172.1294	5.152686	141.3	Manuae	Jean Bienv
1.7	0.016	177.909	4.454765	177.7564	4.401455	141.3	Manuae	Jean Bienv
1.7	0.016	183.3989	3.672165	183.2736	3.628084	141.3	Manuae	Jean Bienv
1.7	0.016	188.4074	2.926592	188.3079	2.891357	141.3	Manuae	Jean Bienv
1.7	0.016	192.441	2.304657	192.3628	2.276842	141.3	Manuae	Jean Bienv
1.7	0.016	196.5853	1.646038	196.5296	1.62612	141.3	Manuae	Jean Bienv
1.7	0.016	206.451	#####	206.451	#####	141.3	Manuae	Jean Bienv
1.7	0.015	1.7	#####	1.7	#####	116	Manuae	Jean Bienv
1.7	0.015	167.1676	3.486449	167.0488	3.444828	116	Manuae	Jean Bienv
1.7	0.015	179.084	1.629322	179.0289	1.609706	116	Manuae	Jean Bienv
1.7	0.01	1.7	#####	1.7	#####	106.8	Manuae	Jean Bienv
1.7	0.01	153.0032	6.378586	152.7803	6.304449	106.8	Manuae	Jean Bienv
1.7	0.01	169.3616	4.020007	169.2228	3.972897	106.8	Manuae	Jean Bienv

1.7	0.01	182.4138	1.870915	182.3498	1.848816	106.8	Manuae	Jean Bienv
1.7	0.01	188.3325	#####	188.3044	#####	106.8	Manuae	Jean Bienv
1.7	#####	1.7	#####	1.7	#####	NA		Marquesas Fabien Mor
1.7	#####	136.842	10.67766	136.7251	10.65149	NA		Marquesas Fabien Mor
1.7	#####	179.9586	5.871367	179.8955	5.860614	NA		Marquesas Fabien Mor
1.7	#####	202.1195	2.469665	202.0932	2.46573	NA		Marquesas Fabien Mor
1.7	#####	1.7	#####	1.7	#####	NA		Marquesas Fabien Mor
1.7	#####	62.17539	7.314992	62.09926	7.299543	NA		Marquesas Fabien Mor
1.7	#####	88.89028	5.332768	88.83613	5.325612	NA		Marquesas Fabien Mor
1.7	#####	104.2533	3.261486	104.2206	3.258069	NA		Marquesas Fabien Mor
1.7	#####	116.8769	1.121097	116.8658	1.120134	NA		Marquesas Fabien Mor
1.7	#####	1.7	#####	1.7	#####	NA		Marquesas Fabien Mor
1.7	#####	161.2439	10.71746	161.1324	10.69112	NA		Marquesas Fabien Mor
1.7	#####	176.5716	8.977635	176.4789	8.957583	NA		Marquesas Fabien Mor
1.7	#####	195.2177	6.467151	195.1514	6.454224	NA		Marquesas Fabien Mor
1.7	#####	213.1661	3.67286	213.1287	3.666233	NA		Marquesas Fabien Mor
1.7	#####	225.7349	1.510104	225.7196	1.507562	NA		Marquesas Fabien Mor
1.7	#####	1.7	#####	1.7	#####	NA		Marquesas Fabien Mor
1.7	#####	128.8444	14.85399	128.6807	14.80363	NA		Marquesas Fabien Mor
1.7	#####	150.5653	13.77943	150.415	13.73849	NA		Marquesas Fabien Mor
1.7	#####	173.357	11.96391	173.2278	11.93269	NA		Marquesas Fabien Mor
1.7	#####	192.9572	9.898232	192.8511	9.874988	NA		Marquesas Fabien Mor
1.7	#####	210.2509	7.72242	210.1686	7.705831	NA		Marquesas Fabien Mor
1.7	#####	227.0695	5.311795	227.0133	5.301298	NA		Marquesas Fabien Mor
1.7	#####	244.102	2.593378	244.0747	2.588655	NA		Marquesas Fabien Mor
1.7	#####	252.6347	1.131955	252.6228	1.129975	NA		Marquesas Fabien Mor
1.7	#####	1.7	#####	1.7	#####	NA		Marquesas Fabien Mor
1.7	#####	173.5668	22.58639	173.3475	22.4848	NA		Marquesas Fabien Mor
1.7	#####	193.8139	21.63385	193.6056	21.54496	NA		Marquesas Fabien Mor
1.7	#####	215.6434	20.131	215.4514	20.05552	NA		Marquesas Fabien Mor
1.7	#####	235.6762	18.35553	235.5023	18.29197	NA		Marquesas Fabien Mor
1.7	#####	250.3242	16.83491	250.1656	16.77977	NA		Marquesas Fabien Mor
1.7	#####	261.8432	15.51463	261.6975	15.46592	NA		Marquesas Fabien Mor
1.7	#####	274.4603	13.94832	274.3299	13.90647	NA		Marquesas Fabien Mor
1.7	#####	285.3303	12.50208	285.2138	12.46597	NA		Marquesas Fabien Mor
1.7	#####	296.5567	10.91779	296.4553	10.88744	NA		Marquesas Fabien Mor
1.7	#####	307.9129	9.224695	307.8275	9.2	NA		Marquesas Fabien Mor
1.7	#####	316.4114	7.89994	316.3384	7.87937	NA		Marquesas Fabien Mor
1.7	#####	323.1912	6.808556	323.1284	6.791209	NA		Marquesas Fabien Mor
1.7	#####	335.5104	4.749056	335.4667	4.737418	NA		Marquesas Fabien Mor
1.7	#####	345.7878	2.957435	345.7607	2.950413	NA		Marquesas Fabien Mor
1.7	#####	353.8264	1.510807	353.8125	1.507306	NA		Marquesas Fabien Mor
1.7	#####	1.7	#####	1.7	#####	NA		Marquesas Fabien Mor
1.7	#####	145.5387	16.22174	145.3488	16.16531	NA		Marquesas Fabien Mor
1.7	#####	173.1327	14.9843	172.9591	14.93878	NA		Marquesas Fabien Mor
1.7	#####	195.1212	13.3831	194.9674	13.34636	NA		Marquesas Fabien Mor
1.7	#####	212.9914	11.71925	212.8575	11.68951	NA		Marquesas Fabien Mor
1.7	#####	224.5676	10.47983	224.4483	10.45452	NA		Marquesas Fabien Mor
1.7	#####	239.9712	8.644644	239.8732	8.625057	NA		Marquesas Fabien Mor
1.7	#####	253.2934	6.894249	253.2155	6.879449	NA		Marquesas Fabien Mor
1.7	#####	264.7862	5.268082	264.7269	5.257278	NA		Marquesas Fabien Mor
1.7	#####	275.1477	3.713243	275.106	3.705929	NA		Marquesas Fabien Mor
1.7	#####	288.0383	1.665609	288.0197	1.662487	NA		Marquesas Fabien Mor
1.7	#####	1.7	#####	1.7	#####	NA		Marquesas Fabien Mor
1.7	#####	80.39387	14.46225	80.21445	14.39133	NA		Marquesas Fabien Mor
1.7	#####	107.3254	15.8226	107.1319	15.75673	NA		Marquesas Fabien Mor

1.7	#####	121.4625	16.05614	121.2674	15.99436	NA	Marquesas Fabien Mor
1.7	#####	134.5612	16.01224	134.3678	15.95477	NA	Marquesas Fabien Mor
1.7	#####	147.4389	15.74425	147.2496	15.69132	NA	Marquesas Fabien Mor
1.7	#####	160.8731	15.24401	160.6908	15.19602	NA	Marquesas Fabien Mor
1.7	#####	168.4852	14.86631	168.3079	14.82118	NA	Marquesas Fabien Mor
1.7	#####	177.2512	14.35094	177.0806	14.30912	NA	Marquesas Fabien Mor
1.7	#####	184.1244	13.8888	183.9597	13.84957	NA	Marquesas Fabien Mor
1.7	#####	190.8863	13.386	190.7279	13.34933	NA	Marquesas Fabien Mor
1.7	#####	200.6591	12.57774	200.5107	12.54473	NA	Marquesas Fabien Mor
1.7	#####	210.4233	11.67734	210.286	11.64797	NA	Marquesas Fabien Mor
1.7	#####	216.5306	11.06859	216.4006	11.04146	NA	Marquesas Fabien Mor
1.7	#####	224.9395	10.17478	224.8204	10.15071	NA	Marquesas Fabien Mor
1.7	#####	231.9417	9.382625	231.8321	9.361065	NA	Marquesas Fabien Mor
1.7	#####	239.8974	8.431288	239.7991	8.412536	NA	Marquesas Fabien Mor
1.7	#####	246.4353	7.60964	246.3467	7.593157	NA	Marquesas Fabien Mor
1.7	#####	254.2968	6.575236	254.2204	6.561436	NA	Marquesas Fabien Mor
1.7	#####	265.1667	5.063835	265.1081	5.053654	NA	Marquesas Fabien Mor
1.7	#####	272.6423	3.97124	272.5964	3.963485	NA	Marquesas Fabien Mor
1.7	#####	278.9639	3.014365	278.9291	3.008621	NA	Marquesas Fabien Mor
1.7	#####	285.922	1.926961	285.8998	1.923386	NA	Marquesas Fabien Mor
1.7	#####	291.6214	1.010094	291.6097	1.00826	NA	Marquesas Fabien Mor
1.7	#####	1.7	#####	1.7	#####	NA	Marquesas Fabien Mor
1.7	#####	129.0913	15.74779	128.9218	15.691	NA	Marquesas Fabien Mor
1.7	#####	151.5599	14.70934	151.4032	14.66302	NA	Marquesas Fabien Mor
1.7	#####	178.3301	12.58496	178.1977	12.55082	NA	Marquesas Fabien Mor
1.7	#####	196.137	10.69624	196.0252	10.66982	NA	Marquesas Fabien Mor
1.7	#####	212.1995	8.695752	212.1092	8.675943	NA	Marquesas Fabien Mor
1.7	#####	224.2447	7.022448	224.172	7.007363	NA	Marquesas Fabien Mor
1.7	#####	240.8888	4.479921	240.8427	4.471026	NA	Marquesas Fabien Mor
1.7	#####	258.2278	1.562542	258.2119	1.559675	NA	Marquesas Fabien Mor
1.7	#####	1.7	#####	1.7	#####	NA	Marquesas Fabien Mor
1.7	#####	103.0269	5.708718	102.9018	5.700587	NA	Marquesas Fabien Mor
1.7	#####	115.4238	4.712499	115.3208	4.709352	NA	Marquesas Fabien Mor
1.7	#####	126.0671	3.663507	125.9873	3.663279	NA	Marquesas Fabien Mor
1.7	#####	135.5313	2.590635	135.4749	2.591793	NA	Marquesas Fabien Mor
1.7	#####	144.8748	1.409503	144.8442	1.410807	NA	Marquesas Fabien Mor
1.7	#####	151.5977	#####	151.5871	#####	NA	Marquesas Fabien Mor
1.7	#####	1.7	#####	1.7	#####	NA	Marquesas Fabien Mor
1.7	#####	100.2106	6.065902	100.0732	6.064168	NA	Marquesas Fabien Mor
1.7	#####	117.4406	4.424339	117.3407	4.428399	NA	Marquesas Fabien Mor
1.7	#####	130.5344	2.839405	130.4704	2.844373	NA	Marquesas Fabien Mor
1.7	#####	138.9192	1.684103	138.8813	1.687893	NA	Marquesas Fabien Mor
1.7	#####	145.7024	#####	145.6873	#####	NA	Marquesas Fabien Mor
1.7	#####	1.7	#####	1.7	#####	NA	Marquesas Fabien Mor
1.7	#####	124.2679	10.0931	124.0324	10.07398	NA	Marquesas Fabien Mor
1.7	#####	139.7532	8.935569	139.5451	8.926932	NA	Marquesas Fabien Mor
1.7	#####	151.8665	7.803061	151.685	7.800739	NA	Marquesas Fabien Mor
1.7	#####	162.7296	6.630552	162.5756	6.632317	NA	Marquesas Fabien Mor
1.7	#####	173.2601	5.360906	173.1356	5.365109	NA	Marquesas Fabien Mor
1.7	#####	181.9377	4.221246	181.8398	4.226278	NA	Marquesas Fabien Mor
1.7	#####	191.2281	2.911849	191.1606	2.916541	NA	Marquesas Fabien Mor
1.7	#####	198.1159	1.883794	198.0722	1.887395	NA	Marquesas Fabien Mor
1.7	#####	205.2662	#####	205.2485	#####	NA	Marquesas Fabien Mor
1.7	#####	1.7	#####	1.7	#####	NA	Marquesas Fabien Mor
1.7	#####	137.4801	7.469286	137.31	7.462011	NA	Marquesas Fabien Mor
1.7	#####	163.793	4.719519	163.6859	4.721224	NA	Marquesas Fabien Mor

1.7	#####	185.5661	1.832878	185.5246	1.835342	NA	Marquesas Fabien Mor
1.7	NA	1.7	#####	1.7	#####	NA	Marquesas Fabien Mor
1.7	NA	145.3928	7.960291	145.1816	7.935063	NA	Marquesas Fabien Mor
1.7	NA	159.4867	5.873102	159.3316	5.860746	NA	Marquesas Fabien Mor
1.7	NA	169.2761	4.264707	169.1638	4.258674	NA	Marquesas Fabien Mor
1.7	NA	179.3351	2.484908	179.2699	2.48306	NA	Marquesas Fabien Mor
1.7	NA	185.5767	1.318701	185.5421	1.318247	NA	Marquesas Fabien Mor
1.7	#####	1.7	#####	1.7	#####	NA	Marquesas Fabien Mor
1.7	#####	113.2426	9.372849	113.0226	9.360165	NA	Marquesas Fabien Mor
1.7	#####	133.1977	7.715327	133.017	7.715185	NA	Marquesas Fabien Mor
1.7	#####	145.0286	6.449981	144.8777	6.454484	NA	Marquesas Fabien Mor
1.7	#####	155.9298	5.114044	155.8103	5.120783	NA	Marquesas Fabien Mor
1.7	#####	168.0398	3.451254	167.9592	3.45804	NA	Marquesas Fabien Mor
1.7	#####	176.7182	2.150373	176.668	2.155552	NA	Marquesas Fabien Mor
1.7	#####	184.9012	#####	184.8815	#####	NA	Marquesas Fabien Mor
1.7	#####	1.7	#####	1.7	#####	NA	Marquesas Fabien Mor
1.7	#####	120.1241	9.25222	119.9055	9.244169	NA	Marquesas Fabien Mor
1.7	#####	149.2377	6.326439	149.0886	6.332684	NA	Marquesas Fabien Mor
1.7	#####	166.3952	4.05326	166.2998	4.061151	NA	Marquesas Fabien Mor
1.7	#####	176.3492	2.567214	176.2888	2.573547	NA	Marquesas Fabien Mor
1.7	#####	185.8206	1.046252	185.796	1.049329	NA	Marquesas Fabien Mor
1.7	#####	1.7	#####	1.7	#####	NA	Marquesas Fabien Mor
1.7	#####	126.6976	8.50105	126.506	8.481903	NA	Marquesas Fabien Mor
1.7	#####	146.7156	6.943759	146.5597	6.935322	NA	Marquesas Fabien Mor
1.7	#####	164.6988	5.123929	164.5841	5.122015	NA	Marquesas Fabien Mor
1.7	#####	179.3189	3.37768	179.2434	3.378556	NA	Marquesas Fabien Mor
1.7	#####	191.4341	1.762288	191.3947	1.763617	NA	Marquesas Fabien Mor
1.7	#####	1.7	#####	1.7	#####	185.2	Marquesas Fabien Mor
1.7	#####	97.227	13.99188	97.61549	14.12828	185.2	Marquesas Fabien Mor
1.7	#####	113.9528	13.71346	114.3278	13.85801	185.2	Marquesas Fabien Mor
1.7	#####	124.9584	13.24717	125.3171	13.39369	185.2	Marquesas Fabien Mor
1.7	#####	132.7624	12.791	133.1064	12.93718	185.2	Marquesas Fabien Mor
1.7	#####	140.5056	12.24103	140.8326	12.38538	185.2	Marquesas Fabien Mor
1.7	#####	148.1394	11.60816	148.4473	11.7492	185.2	Marquesas Fabien Mor
1.7	#####	156.0387	10.86253	156.325	10.99852	185.2	Marquesas Fabien Mor
1.7	#####	164.6932	9.944158	164.9533	10.07266	185.2	Marquesas Fabien Mor
1.7	#####	171.712	9.12451	171.9493	9.24539	185.2	Marquesas Fabien Mor
1.7	#####	178.9143	8.216302	179.1268	8.327887	185.2	Marquesas Fabien Mor
1.7	#####	184.9709	7.40158	185.1613	7.504168	185.2	Marquesas Fabien Mor
1.7	#####	191.17	6.52085	191.3369	6.613089	185.2	Marquesas Fabien Mor
1.7	#####	196.874	5.669678	197.0185	5.75136	185.2	Marquesas Fabien Mor
1.7	#####	203.0326	4.707902	203.152	4.777054	185.2	Marquesas Fabien Mor
1.7	#####	210.3841	3.503219	210.4724	3.555849	185.2	Marquesas Fabien Mor
1.7	#####	215.8928	2.561153	215.957	2.600271	185.2	Marquesas Fabien Mor
1.7	#####	220.8246	1.689767	220.8668	1.715953	185.2	Marquesas Fabien Mor
1.7	#####	225.198	#####	225.2203	#####	185.2	Marquesas Fabien Mor
1.7	#####	228.278	#####	228.2861	#####	185.2	Marquesas Fabien Mor
1.7	#####	1.7	#####	1.7	#####	171.8	Marquesas Fabien Mor
1.7	#####	119.2635	13.02141	119.6168	13.16435	171.8	Marquesas Fabien Mor
1.7	#####	136.9909	11.93898	137.3097	12.08031	171.8	Marquesas Fabien Mor
1.7	#####	158.7886	9.930935	159.0487	10.05893	171.8	Marquesas Fabien Mor
1.7	#####	177.2086	7.710488	177.4074	7.816655	171.8	Marquesas Fabien Mor
1.7	#####	194.1459	5.283406	194.2802	5.360397	171.8	Marquesas Fabien Mor
1.7	#####	208.3134	2.98978	208.3886	3.035341	171.8	Marquesas Fabien Mor
1.7	#####	217.5006	1.381112	217.5351	1.402752	171.8	Marquesas Fabien Mor
1.7	NA	1.7	#####	1.7	#####	177.7	Marquesas Fabien Mor

1.7	NA	121.7799	15.81085	122.2025	16.02707	177.7	Marquesas Fabien Mor
1.7	NA	136.7907	14.62487	137.1759	14.83086	177.7	Marquesas Fabien Mor
1.7	NA	153.9613	12.78701	154.2925	12.97374	177.7	Marquesas Fabien Mor
1.7	NA	169.1433	10.77279	169.4183	10.93536	177.7	Marquesas Fabien Mor
1.7	NA	179.4266	9.216479	179.6597	9.358722	177.7	Marquesas Fabien Mor
1.7	NA	185.8639	8.167484	186.0692	8.295321	177.7	Marquesas Fabien Mor
1.7	NA	194.2629	6.715625	194.4304	6.822679	177.7	Marquesas Fabien Mor
1.7	NA	202.3523	5.231317	202.4819	5.316185	177.7	Marquesas Fabien Mor
1.7	NA	210.8144	3.591584	210.9026	3.650921	177.7	Marquesas Fabien Mor
1.7	NA	217.8958	2.153206	217.9484	2.189323	177.7	Marquesas Fabien Mor
1.7	NA	223.828	#####	223.85	#####	177.7	Marquesas Fabien Mor
1.7	NA	1.7	#####	1.7	#####	124.4	Marquesas Fabien Mor
1.7	NA	129.4661	11.95821	129.7894	12.05774	124.4	Marquesas Fabien Mor
1.7	NA	156.8776	7.803177	157.0834	7.880667	124.4	Marquesas Fabien Mor
1.7	NA	172.0515	4.958699	172.1806	5.012284	124.4	Marquesas Fabien Mor
1.7	NA	185.9652	2.042261	186.0177	2.065958	124.4	Marquesas Fabien Mor
1.7	0.068	1.7	#####	1.7	#####	146.6	Marquesas Fabien Mor
1.7	0.068	69.8579	9.872158	70.13432	9.969756	146.6	Marquesas Fabien Mor
1.7	0.068	94.54749	10.25802	94.8279	10.37412	146.6	Marquesas Fabien Mor
1.7	0.068	111.2079	9.857081	111.4731	9.978087	146.6	Marquesas Fabien Mor
1.7	0.068	121.4176	9.378149	121.6676	9.498748	146.6	Marquesas Fabien Mor
1.7	0.068	134.6553	8.514273	134.8796	8.630164	146.6	Marquesas Fabien Mor
1.7	0.068	148.3947	7.347182	148.5858	7.452878	146.6	Marquesas Fabien Mor
1.7	0.068	160.6367	6.090496	160.7935	6.182287	146.6	Marquesas Fabien Mor
1.7	0.068	172.8876	4.64065	173.0059	4.71375	146.6	Marquesas Fabien Mor
1.7	0.068	185.001	3.028142	185.0774	3.077866	146.6	Marquesas Fabien Mor
1.7	0.068	192.2633	1.979855	192.3129	2.013155	146.6	Marquesas Fabien Mor
1.7	0.068	200.558	#####	200.5757	#####	146.6	Marquesas Fabien Mor
1.7	#####	1.7	#####	1.7	#####	130.1	Marquesas Fabien Mor
1.7	#####	107.9159	10.90551	108.2092	11.03093	130.1	Marquesas Fabien Mor
1.7	#####	134.0505	8.895449	134.2832	9.011344	130.1	Marquesas Fabien Mor
1.7	#####	156.3149	6.27033	156.4753	6.360128	130.1	Marquesas Fabien Mor
1.7	#####	174.4221	3.588134	174.5122	3.643265	130.1	Marquesas Fabien Mor
1.7	#####	185.596	1.707942	185.6384	1.735278	130.1	Marquesas Fabien Mor
1.7	#####	NA	NA	NA	NA	7.9	Marquesas Fabien Mor
1.7	#####	NA	NA	NA	NA	7.9	Marquesas Fabien Mor
1.7	#####	NA	NA	NA	NA	5.1	Marquesas Fabien Mor
1.7	#####	NA	NA	NA	NA	3.1	Marquesas Fabien Mor
1.7	NA	NA	NA	NA	NA	2.5	Marquesas Fabien Mor
1.7	#####	NA	NA	NA	NA	4	Marquesas Fabien Mor
1.7	#####	NA	NA	NA	NA	4.7	Marquesas Fabien Mor
1.7	#####	NA	NA	NA	NA	5.6	Marquesas Fabien Mor
1.7	NA	NA	NA	NA	NA	5.3	Marquesas Fabien Mor
1.7	#####	NA	NA	NA	NA	8.2	Marquesas Fabien Mor
1.7	#####	NA	NA	NA	NA	5.5	Marquesas Fabien Mor
1.7	0.023	NA	NA	NA	NA	5.5	Marquesas Fabien Mor
1.7	#####	NA	NA	NA	NA	14.5	Marquesas Fabien Mor
1.7	#####	NA	NA	NA	NA	14.5	Marquesas Fabien Mor
1.7	#####	1.7	#####	1.7	#####	117.3	Marquesas Fabien Mor
1.7	#####	63.47527	4.081113	53.2078	6.939832	117.3	Marquesas Fabien Mor
1.7	#####	91.87862	3.946852	81.57171	7.194374	117.3	Marquesas Fabien Mor
1.7	#####	115.2137	3.161894	106.7353	6.058682	117.3	Marquesas Fabien Mor
1.7	#####	128.1155	2.500684	121.3198	4.915246	117.3	Marquesas Fabien Mor
1.7	#####	139.6731	1.782776	134.7731	3.581008	117.3	Marquesas Fabien Mor
1.7	#####	149.2613	1.102224	146.2044	2.252599	117.3	Marquesas Fabien Mor
1.7	#####	157.4607	#####	156.1701	#####	117.3	Marquesas Fabien Mor

1.7 NA		1.7 #####		1.7 #####	106.1 Marquesas Fabien Mor
1.7 NA	112.5489	5.673303	99.70455	9.584603	106.1 Marquesas Fabien Mor
1.7 NA	124.2998	4.65215	113.4949	8.146481	106.1 Marquesas Fabien Mor
1.7 NA	133.8713	3.693901	125.1298	6.647171	106.1 Marquesas Fabien Mor
1.7 NA	143.6443	2.604722	137.3709	4.811985	106.1 Marquesas Fabien Mor
1.7 NA	151.9095	1.600274	148.0015	3.01955	106.1 Marquesas Fabien Mor
1.7 NA	159.0092	#####	157.3323	1.303722	106.1 Marquesas Fabien Mor
1.7 #####	1.7 #####		1.7 #####		145.5 Marquesas Fabien Mor
1.7 #####	83.98123	6.239865	68.93902	10.12716	145.5 Marquesas Fabien Mor
1.7 #####	113.8258	5.470783	100.0822	9.583152	145.5 Marquesas Fabien Mor
1.7 #####	131.2967	4.530129	119.6741	8.254525	145.5 Marquesas Fabien Mor
1.7 #####	148.0103	3.334115	139.2968	6.290871	145.5 Marquesas Fabien Mor
1.7 #####	162.4713	2.0855	156.9393	4.047831	145.5 Marquesas Fabien Mor
1.7 #####	175.7994	#####	173.7261	1.535005	145.5 Marquesas Fabien Mor
1.7 NA	1.7 #####		1.7 #####		155.2 Marquesas Fabien Mor
1.7 NA	112.2844	7.008755	95.84475	11.38056	155.2 Marquesas Fabien Mor
1.7 NA	123.5471	6.349193	108.356	10.64786	155.2 Marquesas Fabien Mor
1.7 NA	131.7379	5.777122	117.7317	9.903655	155.2 Marquesas Fabien Mor
1.7 NA	140.7986	5.058294	128.367	8.873402	155.2 Marquesas Fabien Mor
1.7 NA	149.0738	4.326313	138.3164	7.74272	155.2 Marquesas Fabien Mor
1.7 NA	156.3436	3.626242	147.2389	6.600137	155.2 Marquesas Fabien Mor
1.7 NA	163.7869	2.856205	156.5473	5.28574	155.2 Marquesas Fabien Mor
1.7 NA	169.5235	2.227141	163.8385	4.173055	155.2 Marquesas Fabien Mor
1.7 NA	174.871	1.613595	170.726	3.057721	155.2 Marquesas Fabien Mor
1.7 NA	178.9786	1.124922	176.0751	2.14985	155.2 Marquesas Fabien Mor
1.7 NA	183.1638	#####	181.5774	1.179114	155.2 Marquesas Fabien Mor
1.7 0.026	1.7 #####		1.7 #####		119.1 Moorea Jean Bienv
1.7 0.026	81.88339	6.57226	76.06188	8.666407	119.1 Moorea Jean Bienv
1.7 0.026	109.0992	6.171484	103.536	8.33522	119.1 Moorea Jean Bienv
1.7 0.026	127.9644	5.379892	123.0644	7.373068	119.1 Moorea Jean Bienv
1.7 0.026	137.3456	4.847638	132.9095	6.688836	119.1 Moorea Jean Bienv
1.7 0.026	146.6176	4.237461	142.7228	5.884607	119.1 Moorea Jean Bienv
1.7 0.026	153.9877	3.695523	150.5796	5.15737	119.1 Moorea Jean Bienv
1.7 0.026	161.8139	3.067107	158.9756	4.302137	119.1 Moorea Jean Bienv
1.7 0.026	171.9767	2.172959	169.9573	3.067381	119.1 Moorea Jean Bienv
1.7 0.026	178.7751	1.527402	177.3518	2.165	119.1 Moorea Jean Bienv
1.7 0.026	187.306	#####	186.6837	#####	119.1 Moorea Jean Bienv
1.7 NA	1.7 #####		1.7 #####		84.5 Moorea Jean Bienv
1.7 NA	84.06519	7.644748	77.67471	9.630371	84.5 Moorea Jean Bienv
1.7 NA	96.32716	7.199905	90.16074	9.268669	84.5 Moorea Jean Bienv
1.7 NA	102.0026	6.921728	96.01764	8.990941	84.5 Moorea Jean Bienv
1.7 NA	109.2777	6.501635	103.5938	8.536383	84.5 Moorea Jean Bienv
1.7 NA	118.4646	5.873619	113.266	7.808801	84.5 Moorea Jean Bienv
1.7 NA	128.1052	5.10329	123.5365	6.867005	84.5 Moorea Jean Bienv
1.7 NA	134.774	4.506825	130.7103	6.111952	84.5 Moorea Jean Bienv
1.7 NA	142.0226	3.801949	138.5697	5.197762	84.5 Moorea Jean Bienv
1.7 NA	149.4609	3.019598	146.6997	4.16076	84.5 Moorea Jean Bienv
1.7 NA	156.2716	2.252658	154.1995	3.125376	84.5 Moorea Jean Bienv
1.7 NA	162.6374	1.493485	161.2566	2.084902	84.5 Moorea Jean Bienv
1.7 NA	167.9279	#####	167.1553	1.167689	84.5 Moorea Jean Bienv
1.7 NA	1.7 #####		1.7 #####		64.7 Moorea Jean Bienv
1.7 NA	101.315	5.701068	96.34762	7.46698	64.7 Moorea Jean Bienv
1.7 NA	125.1466	3.510003	121.9814	4.764041	64.7 Moorea Jean Bienv
1.7 NA	135.8415	2.288162	133.7527	3.148599	64.7 Moorea Jean Bienv
1.7 NA	145.7733	1.031329	144.8222	1.436	64.7 Moorea Jean Bienv
1.7 NA	1.7 #####		1.7 #####		78 Moorea Jean Bienv

1.7 NA		109.7909	6.697036	103.9578	8.378001	78 Moorea	Jean Bienv
1.7 NA		121.1446	5.671411	116.1277	7.228772	78 Moorea	Jean Bienv
1.7 NA		129.9412	4.762828	125.6832	6.151393	78 Moorea	Jean Bienv
1.7 NA		137.1675	3.945763	133.6118	5.1481	78 Moorea	Jean Bienv
1.7 NA		143.0338	3.237392	140.0989	4.25708	78 Moorea	Jean Bienv
1.7 NA		150.2012	2.318998	148.0843	3.077359	78 Moorea	Jean Bienv
1.7 NA		156.1183	1.518306	154.7249	2.029374	78 Moorea	Jean Bienv
1.7 NA		160.7139	#####	159.9117	1.170046	78 Moorea	Jean Bienv
1.7	0.017	1.7	#####	1.7	#####	93.6 Moorea	Jean Bienv
1.7	0.017	103.4328	6.037522	97.90751	8.177313	93.6 Moorea	Jean Bienv
1.7	0.017	118.6429	5.256316	113.7844	7.221076	93.6 Moorea	Jean Bienv
1.7	0.017	127.8602	4.643934	123.5438	6.431421	93.6 Moorea	Jean Bienv
1.7	0.017	137.3925	3.90797	133.7405	5.455406	93.6 Moorea	Jean Bienv
1.7	0.017	145.4055	3.212669	142.3903	4.513657	93.6 Moorea	Jean Bienv
1.7	0.017	151.226	2.665588	148.7167	3.76199	93.6 Moorea	Jean Bienv
1.7	0.017	158.1899	1.966232	156.3325	2.789605	93.6 Moorea	Jean Bienv
1.7	0.017	165.0247	1.233923	163.8553	1.759435	93.6 Moorea	Jean Bienv
1.7	0.017	175.722	#####	175.722	#####	93.6 Moorea	Jean Bienv
1.7 NA		1.7	#####	1.7	#####	54.7 Moorea	Jean Bienv
1.7 NA		126.5454	3.023986	123.8761	4.00622	54.7 Moorea	Jean Bienv
1.7 NA		138.1411	1.390603	136.8959	1.873215	54.7 Moorea	Jean Bienv
1.7	0.021	1.7	#####	1.7	#####	106.5 Moorea	Jean Bienv
1.7	0.021	91.18644	6.346904	85.46544	8.488391	106.5 Moorea	Jean Bienv
1.7	0.021	115.6482	5.482594	110.6264	7.499078	106.5 Moorea	Jean Bienv
1.7	0.021	127.9448	4.772364	123.5425	6.594652	106.5 Moorea	Jean Bienv
1.7	0.021	139.1796	3.977995	135.488	5.545614	106.5 Moorea	Jean Bienv
1.7	0.021	149.0873	3.169388	146.1314	4.451193	106.5 Moorea	Jean Bienv
1.7	0.021	157.668	2.391472	155.4285	3.37942	106.5 Moorea	Jean Bienv
1.7	0.021	165.4413	1.627273	163.912	2.311963	106.5 Moorea	Jean Bienv
1.7	0.021	172.5978	#####	171.7723	1.250006	106.5 Moorea	Jean Bienv
1.7	0.021	177.3947	#####	177.0672	#####	106.5 Moorea	Jean Bienv
1.7	0.017	1.7	#####	1.7	#####	123 Moorea	Jean Bienv
1.7	0.017	109.0571	6.560558	103.0731	8.846425	123 Moorea	Jean Bienv
1.7	0.017	120.1932	6.048628	114.6375	8.236761	123 Moorea	Jean Bienv
1.7	0.017	132.3274	5.325586	127.4014	7.325663	123 Moorea	Jean Bienv
1.7	0.017	143.0358	4.554062	138.7989	6.317337	123 Moorea	Jean Bienv
1.7	0.017	152.3663	3.78589	148.8273	5.288658	123 Moorea	Jean Bienv
1.7	0.017	158.659	3.219713	155.6401	4.518327	123 Moorea	Jean Bienv
1.7	0.017	164.0584	2.704115	161.5164	3.809306	123 Moorea	Jean Bienv
1.7	0.017	169.492	2.158225	167.4582	3.051769	123 Moorea	Jean Bienv
1.7	0.017	176.3076	1.43624	174.95	2.040248	123 Moorea	Jean Bienv
1.7	0.017	183.0616	#####	182.4159	#####	123 Moorea	Jean Bienv
1.7 NA		1.7	#####	1.7	#####	107.3 Moorea	Jean Bienv
1.7 NA		93.4879	6.920089	87.48974	9.137248	107.3 Moorea	Jean Bienv
1.7 NA		109.4998	6.164707	104.0308	8.312948	107.3 Moorea	Jean Bienv
1.7 NA		120.6676	5.439787	115.7773	7.43123	107.3 Moorea	Jean Bienv
1.7 NA		130.0056	4.717484	125.7231	6.509417	107.3 Moorea	Jean Bienv
1.7 NA		137.2488	4.088063	133.5121	5.682445	107.3 Moorea	Jean Bienv
1.7 NA		143.7175	3.47695	140.5212	4.863376	107.3 Moorea	Jean Bienv
1.7 NA		149.5328	2.889418	146.8637	4.063561	107.3 Moorea	Jean Bienv
1.7 NA		156.5265	2.136509	154.542	3.023659	107.3 Moorea	Jean Bienv
1.7 NA		161.3678	1.586504	159.8889	2.254757	107.3 Moorea	Jean Bienv
1.7 NA		166.2244	1.011709	165.278	1.443791	107.3 Moorea	Jean Bienv
1.7 NA		171.0738	#####	170.6841	#####	107.3 Moorea	Jean Bienv
1.7	0.022	1.7	#####	1.7	#####	84.6 Moorea	Jean Bienv
1.7	0.022	85.34743	5.131027	80.67483	6.970797	84.6 Moorea	Jean Bienv

1.7	0.022	101.2702	4.463298	97.1582	6.165395	84.6	Moorea	Jean Bienv
1.7	0.022	109.1231	4.002445	105.4164	5.571266	84.6	Moorea	Jean Bienv
1.7	0.022	116.4619	3.498793	113.2066	4.903739	84.6	Moorea	Jean Bienv
1.7	0.022	123.0468	2.98965	120.2541	4.215112	84.6	Moorea	Jean Bienv
1.7	0.022	131.2175	2.285974	129.0721	3.245989	84.6	Moorea	Jean Bienv
1.7	0.022	137.6482	1.678416	136.0675	2.396196	84.6	Moorea	Jean Bienv
1.7	0.022	143.8076	1.053789	142.8119	1.512033	84.6	Moorea	Jean Bienv
1.7	0.022	148.6544	#####	148.1487	#####	84.6	Moorea	Jean Bienv
1.7 NA		1.7	#####	1.7	#####	113.6	Moorea	Jean Bienv
1.7 NA		99.54827	7.115229	93.42981	9.124771	113.6	Moorea	Jean Bienv
1.7 NA		115.8126	6.036464	110.4922	7.936161	113.6	Moorea	Jean Bienv
1.7 NA		126.9701	5.101504	122.4105	6.807915	113.6	Moorea	Jean Bienv
1.7 NA		134.7383	4.362896	130.8051	5.878446	113.6	Moorea	Jean Bienv
1.7 NA		140.5985	3.760174	137.1881	5.101308	113.6	Moorea	Jean Bienv
1.7 NA		145.8013	3.193288	142.8904	4.357712	113.6	Moorea	Jean Bienv
1.7 NA		151.0567	2.591157	148.6831	3.556278	113.6	Moorea	Jean Bienv
1.7 NA		155.0448	2.114875	153.1007	2.914829	113.6	Moorea	Jean Bienv
1.7 NA		158.9289	1.635306	157.4207	2.262884	113.6	Moorea	Jean Bienv
1.7 NA		163.1001	1.103357	162.079	1.533192	113.6	Moorea	Jean Bienv
1.7 NA		167.0125	#####	166.466	#####	113.6	Moorea	Jean Bienv
1.7 NA		1.7	#####	NA	NA	110.8	Gambiers	Fabien Mor
1.7 NA		124.5747	5.761961	NA	NA	110.8	Gambiers	Fabien Mor
1.7 NA		138.7617	4.643744	NA	NA	110.8	Gambiers	Fabien Mor
1.7 NA		150.5566	3.549022	NA	NA	110.8	Gambiers	Fabien Mor
1.7 NA		159.6989	2.603367	NA	NA	110.8	Gambiers	Fabien Mor
1.7 NA		164.4618	2.078455	NA	NA	110.8	Gambiers	Fabien Mor
1.7 NA		170.9455	1.329509	NA	NA	110.8	Gambiers	Fabien Mor
1.7 NA		175.1165	#####	NA	NA	110.8	Gambiers	Fabien Mor
1.7 NA		178.6995	#####	NA	NA	110.8	Gambiers	Fabien Mor
1.7 NA		1.7	#####	NA	NA	96.8	Gambiers	Fabien Mor
1.7 NA		104.4586	6.352282	NA	NA	96.8	Gambiers	Fabien Mor
1.7 NA		120.8839	5.060158	NA	NA	96.8	Gambiers	Fabien Mor
1.7 NA		130.9944	4.095195	NA	NA	96.8	Gambiers	Fabien Mor
1.7 NA		140.8445	3.038803	NA	NA	96.8	Gambiers	Fabien Mor
1.7 NA		149.0991	2.069358	NA	NA	96.8	Gambiers	Fabien Mor
1.7 NA		157.3043	1.032869	NA	NA	96.8	Gambiers	Fabien Mor
1.7 NA		1.7	#####	NA	NA	73.48	Gambiers	Fabien Mor
1.7 NA		89.75182	6.702705	NA	NA	73.48	Gambiers	Fabien Mor
1.7 NA		119.1543	4.686078	NA	NA	73.48	Gambiers	Fabien Mor
1.7 NA		133.0417	3.339449	NA	NA	73.48	Gambiers	Fabien Mor
1.7 NA		142.9962	2.233449	NA	NA	73.48	Gambiers	Fabien Mor
1.7 NA		151.3589	1.218389	NA	NA	73.48	Gambiers	Fabien Mor
1.7 NA		1.7	#####	1.7	#####	320.7	Marquesas	Fabien Mor
1.7 NA		102.8681	12.29796	102.8205	12.43341	320.7	Marquesas	Fabien Mor
1.7 NA		143.2833	11.33752	143.2378	11.46592	320.7	Marquesas	Fabien Mor
1.7 NA		170.9338	9.799591	170.8935	9.913039	320.7	Marquesas	Fabien Mor
1.7 NA		188.8474	8.486093	188.8119	8.585709	320.7	Marquesas	Fabien Mor
1.7 NA		199.3682	7.60984	199.336	7.69988	320.7	Marquesas	Fabien Mor
1.7 NA		209.7177	6.676903	209.6892	6.756506	320.7	Marquesas	Fabien Mor
1.7 NA		218.3062	5.851703	218.281	5.921897	320.7	Marquesas	Fabien Mor
1.7 NA		232.2891	4.413922	232.2699	4.467383	320.7	Marquesas	Fabien Mor
1.7 NA		243.0429	3.232383	243.0286	3.271815	320.7	Marquesas	Fabien Mor
1.7 NA		254.9086	1.85587	254.9004	1.878684	320.7	Marquesas	Fabien Mor
1.7 NA		263.7163	#####	263.7128	#####	320.7	Marquesas	Fabien Mor
1.7	#####	1.7	#####	1.7	#####	307.5	Marquesas	Fabien Mor
1.7	#####	117.1312	10.03249	117.1054	10.13483	307.5	Marquesas	Fabien Mor

1.7	#####	162.7481	8.555713	162.723	8.648808	307.5	Marquesas Fabien Mor
1.7	#####	193.3802	6.655538	193.3594	6.730278	307.5	Marquesas Fabien Mor
1.7	#####	222.0992	4.326681	222.0849	4.376458	307.5	Marquesas Fabien Mor
1.7	#####	244.3328	2.202562	244.3253	2.228311	307.5	Marquesas Fabien Mor
1.7	#####	256.2787	#####	256.2754	#####	307.5	Marquesas Fabien Mor
1.7	NA	1.7	#####	1.7	#####	NA	Marquesas Fabien Mor
1.7	NA	99.59516	8.101256	99.57595	8.15814	NA	Marquesas Fabien Mor
1.7	NA	122.5866	6.759316	122.5691	6.813712	NA	Marquesas Fabien Mor
1.7	NA	140.8981	5.25632	140.8837	5.301891	NA	Marquesas Fabien Mor
1.7	NA	152.6247	4.116341	152.613	4.153409	NA	Marquesas Fabien Mor
1.7	NA	161.5039	3.168494	161.4947	3.197748	NA	Marquesas Fabien Mor
1.7	NA	169.0538	2.308322	169.047	2.330046	NA	Marquesas Fabien Mor
1.7	NA	175.7557	1.504815	175.7511	1.5192	NA	Marquesas Fabien Mor
1.7	NA	180.6195	#####	180.6168	#####	NA	Marquesas Fabien Mor
1.7	NA	1.7	#####	1.7	#####	NA	Marquesas Fabien Mor
1.7	NA	66.81277	3.900181	66.81399	3.970436	NA	Marquesas Fabien Mor
1.7	NA	82.82222	2.353397	82.82101	2.395744	NA	Marquesas Fabien Mor
1.7	NA	94.32896	#####	94.32803	#####	NA	Marquesas Fabien Mor
1.7	#####	1.7	#####	1.7	#####	NA	Marquesas Fabien Mor
1.7	#####	78.17249	2.360768	78.16451	2.38949	NA	Marquesas Fabien Mor
1.7	#####	91.28505	#####	91.28156	#####	NA	Marquesas Fabien Mor
1.7	#####	1.7	#####	1.7	#####	NA	Marquesas Fabien Mor
1.7	#####	82.96444	5.917195	82.94559	5.981401	NA	Marquesas Fabien Mor
1.7	#####	103.2872	5.21144	103.2693	5.270217	NA	Marquesas Fabien Mor
1.7	#####	120.5733	4.205173	120.5581	4.253866	NA	Marquesas Fabien Mor
1.7	#####	137.7797	2.882676	137.7689	2.916797	NA	Marquesas Fabien Mor
1.7	#####	151.7561	1.59759	151.7499	1.616794	NA	Marquesas Fabien Mor
1.7	#####	160.0433	#####	160.0403	#####	NA	Marquesas Fabien Mor
1.7	NA	1.7	#####	1.7	#####	NA	Marquesas Fabien Mor
1.7	NA	87.46749	11.03277	87.43946	11.14388	NA	Marquesas Fabien Mor
1.7	NA	125.2894	10.50362	125.2608	10.61842	NA	Marquesas Fabien Mor
1.7	NA	148.6259	9.402936	148.5992	9.509363	NA	Marquesas Fabien Mor
1.7	NA	171.8473	7.830162	171.8241	7.921284	NA	Marquesas Fabien Mor
1.7	NA	182.7262	6.947622	182.7052	7.029388	NA	Marquesas Fabien Mor
1.7	NA	196.5013	5.707915	196.4837	5.775964	NA	Marquesas Fabien Mor
1.7	NA	204.4048	4.938255	204.3894	4.997532	NA	Marquesas Fabien Mor
1.7	NA	213.2389	4.029992	213.2262	4.078717	NA	Marquesas Fabien Mor
1.7	NA	218.811	3.431931	218.8001	3.473604	NA	Marquesas Fabien Mor
1.7	NA	226.1227	2.61854	226.1143	2.65051	NA	Marquesas Fabien Mor
1.7	NA	233.1737	1.804252	233.1679	1.826391	NA	Marquesas Fabien Mor
1.7	NA	238.2705	1.197856	238.2665	1.212606	NA	Marquesas Fabien Mor
1.7	NA	242.833	#####	242.8309	#####	NA	Marquesas Fabien Mor
1.7	NA	1.7	#####	1.7	#####	210.9	Marquesas Fabien Mor
1.7	NA	101.4218	10.44671	101.4219	10.51861	210.9	Marquesas Fabien Mor
1.7	NA	126.3985	9.743152	126.3943	9.820447	210.9	Marquesas Fabien Mor
1.7	NA	148.7813	8.555955	148.7749	8.629759	210.9	Marquesas Fabien Mor
1.7	NA	163.0952	7.558416	163.0882	7.626347	210.9	Marquesas Fabien Mor
1.7	NA	177.6087	6.376232	177.6018	6.435566	210.9	Marquesas Fabien Mor
1.7	NA	196.2471	4.627039	196.2412	4.671724	210.9	Marquesas Fabien Mor
1.7	NA	213.0667	2.843616	213.0627	2.871858	210.9	Marquesas Fabien Mor
1.7	NA	226.4293	1.298343	226.4273	1.31149	210.9	Marquesas Fabien Mor
1.7	NA	1.7	#####	1.7	#####	246.1	Marquesas Fabien Mor
1.7	NA	100.6014	11.0889	100.6362	11.29869	246.1	Marquesas Fabien Mor
1.7	NA	119.4132	10.73134	119.4397	10.92843	246.1	Marquesas Fabien Mor
1.7	NA	141.9151	9.802395	141.9332	9.97812	246.1	Marquesas Fabien Mor
1.7	NA	164.9395	8.368201	164.9507	8.515697	246.1	Marquesas Fabien Mor

1.7 NA	180.5249	7.153364	180.5324	7.278379	246.1	Marquesas Fabien Mor
1.7 NA	190.0701	6.320554	190.0757	6.430536	246.1	Marquesas Fabien Mor
1.7 NA	201.8751	5.20305	201.8787	5.293169	246.1	Marquesas Fabien Mor
1.7 NA	218.3221	3.494245	218.3237	3.554443	246.1	Marquesas Fabien Mor
1.7 NA	230.2854	2.14676	230.286	2.183625	246.1	Marquesas Fabien Mor
1.7 NA	240.2398	#####	240.24	#####	246.1	Marquesas Fabien Mor
1.7 #####	1.7 #####		1.7 #####	NA		Marquesas Fabien Mor
1.7 #####	108.8283	8.218286	108.806	8.30519	NA	Marquesas Fabien Mor
1.7 #####	133.614	7.246047	133.5926	7.325772	NA	Marquesas Fabien Mor
1.7 #####	160.2599	5.548015	160.2423	5.611125	NA	Marquesas Fabien Mor
1.7 #####	174.3675	4.411215	174.3531	4.462143	NA	Marquesas Fabien Mor
1.7 #####	184.7029	3.483603	184.6912	3.524222	NA	Marquesas Fabien Mor
1.7 #####	196.0466	2.378751	196.0384	2.406768	NA	Marquesas Fabien Mor
1.7 #####	204.1811	1.533226	204.1758	1.551407	NA	Marquesas Fabien Mor
1.7 #####	211.6107	#####	211.6081	#####	NA	Marquesas Fabien Mor
1.7 NA	1.7 #####		1.7 #####	NA		Marquesas Fabien Mor
1.7 NA	71.52726	7.372267	71.50149	7.41561	NA	Marquesas Fabien Mor
1.7 NA	87.69999	6.858876	87.67339	6.909614	NA	Marquesas Fabien Mor
1.7 NA	102.1498	6.040014	102.1247	6.090846	NA	Marquesas Fabien Mor
1.7 NA	115.7846	4.997946	115.7625	5.043859	NA	Marquesas Fabien Mor
1.7 NA	128.3847	3.828014	128.3671	3.865455	NA	Marquesas Fabien Mor
1.7 NA	138.3958	2.769398	138.3827	2.797623	NA	Marquesas Fabien Mor
1.7 NA	148.3624	1.610321	148.3546	1.627322	NA	Marquesas Fabien Mor
1.7 NA	155.4948	#####	155.4912	#####	NA	Marquesas Fabien Mor
1.7 #####	1.7 #####		1.7 #####		209.6	Marquesas Fabien Mor
1.7 #####	97.32942	8.625185	97.30558	8.713046	209.6	Marquesas Fabien Mor
1.7 #####	135.3949	7.77249	135.3707	7.856806	209.6	Marquesas Fabien Mor
1.7 #####	158.2489	6.612623	158.2272	6.686404	209.6	Marquesas Fabien Mor
1.7 #####	177.7312	5.301518	177.7131	5.361879	209.6	Marquesas Fabien Mor
1.7 #####	197.2079	3.725947	197.1947	3.769122	209.6	Marquesas Fabien Mor
1.7 #####	210.7051	2.491625	210.6961	2.520814	209.6	Marquesas Fabien Mor
1.7 #####	228.092	#####	228.0893	#####	209.6	Marquesas Fabien Mor
1.7 NA	1.7 #####		1.7 #####		248.5	Marquesas Fabien Mor
1.7 NA	90.41946	10.14575	90.40691	10.24808	248.5	Marquesas Fabien Mor
1.7 NA	105.6525	9.897092	105.638	10.00134	248.5	Marquesas Fabien Mor
1.7 NA	120.8856	9.359146	120.8701	9.461156	248.5	Marquesas Fabien Mor
1.7 NA	136.7758	8.527015	136.7601	8.622692	248.5	Marquesas Fabien Mor
1.7 NA	151.5314	7.532978	151.5164	7.619426	248.5	Marquesas Fabien Mor
1.7 NA	164.5987	6.491127	164.5849	6.566913	248.5	Marquesas Fabien Mor
1.7 NA	175.437	5.52051	175.4248	5.585788	248.5	Marquesas Fabien Mor
1.7 NA	187.1957	4.365311	187.1856	4.417577	248.5	Marquesas Fabien Mor
1.7 NA	199.0099	3.103814	199.0024	3.1414	248.5	Marquesas Fabien Mor
1.7 NA	208.537	2.016796	208.532	2.041424	248.5	Marquesas Fabien Mor
1.7 NA	216.8368	1.021378	216.8342	1.033936	248.5	Marquesas Fabien Mor
1.7 NA	1.7 #####		1.7 #####	NA		Marquesas Fabien Mor
1.7 NA	99.02016	9.65274	98.97232	9.649193	NA	Marquesas Fabien Mor
1.7 NA	119.1737	8.911401	119.1307	8.922923	NA	Marquesas Fabien Mor
1.7 NA	139.5686	7.695856	139.5319	7.715649	NA	Marquesas Fabien Mor
1.7 NA	155.8596	6.432765	155.8291	6.454622	NA	Marquesas Fabien Mor
1.7 NA	171.7442	4.978256	171.7207	4.998572	NA	Marquesas Fabien Mor
1.7 NA	187.45	3.342869	187.4342	3.358463	NA	Marquesas Fabien Mor
1.7 NA	199.0405	2.019494	199.031	2.02969	NA	Marquesas Fabien Mor
1.7 NA	208.0766	#####	208.0723	#####	NA	Marquesas Fabien Mor
1.7 #####	1.7 #####		1.7 #####	NA		Marquesas Fabien Mor
1.7 #####	82.65275	7.792782	82.62929	7.870324	NA	Marquesas Fabien Mor
1.7 #####	121.3085	7.584169	121.283	7.665069	NA	Marquesas Fabien Mor

1.7	#####	154.9581	6.237976	154.9356	6.307396	NA	Marquesas Fabien Mor
1.7	#####	167.3407	5.517729	167.3204	5.579932	NA	Marquesas Fabien Mor
1.7	#####	182.0149	4.524731	181.9979	4.576451	NA	Marquesas Fabien Mor
1.7	#####	196.4083	3.413765	196.3951	3.453271	NA	Marquesas Fabien Mor
1.7	#####	210.245	2.226267	210.2362	2.252312	NA	Marquesas Fabien Mor
1.7	#####	221.93	1.137427	221.9255	1.150847	NA	Marquesas Fabien Mor
1.7	0.016	1.7	#####	1.7	#####	78	Moorea Jean Bienv
1.7	0.016	105.8449	4.341579	98.4877	7.284649	78	Moorea Jean Bienv
1.7	0.016	122.8669	3.648281	116.5964	6.267696	78	Moorea Jean Bienv
1.7	0.016	135.2234	2.972087	130.0661	5.18892	78	Moorea Jean Bienv
1.7	0.016	142.1858	2.531155	137.771	4.457869	78	Moorea Jean Bienv
1.7	0.016	149.107	2.051904	145.5103	3.644503	78	Moorea Jean Bienv
1.7	0.016	157.1058	1.448985	154.5518	2.598217	78	Moorea Jean Bienv
1.7	0.016	164.0269	#####	162.4574	1.602018	78	Moorea Jean Bienv
1.7	0.016	170.1628	#####	169.5287	#####	78	Moorea Jean Bienv
1.7	NA	1.7	#####	1.7	#####	47	Moorea Jean Bienv
1.7	NA	104.145	5.001989	98.06606	7.447805	47	Moorea Jean Bienv
1.7	NA	124.8141	3.467001	120.2446	5.484517	47	Moorea Jean Bienv
1.7	NA	136.0358	2.482992	132.6474	4.039443	47	Moorea Jean Bienv
1.7	NA	142.2623	1.892792	139.6345	3.12391	47	Moorea Jean Bienv
1.7	NA	148.0213	1.319462	146.1621	2.205449	47	Moorea Jean Bienv
1.7	NA	152.6846	#####	151.493	1.411543	47	Moorea Jean Bienv
1.7	NA	156.7924	#####	156.2218	#####	47	Moorea Jean Bienv
1.7	NA	1.7	#####	1.7	#####	87	Moorea Jean Bienv
1.7	NA	137.259	5.425189	130.2737	7.85055	87	Moorea Jean Bienv
1.7	NA	151.8184	4.053204	146.405	6.064629	87	Moorea Jean Bienv
1.7	NA	160.1154	3.198057	155.7646	4.869447	87	Moorea Jean Bienv
1.7	NA	168.7543	2.253068	165.6345	3.489926	87	Moorea Jean Bienv
1.7	NA	178.0855	1.171587	176.4344	1.846734	87	Moorea Jean Bienv
1.7	NA	183.5685	#####	182.8465	#####	87	Moorea Jean Bienv
1.7	0.011	1.7	#####	1.7	#####	74	Moorea Jean Bienv
1.7	0.011	119.5422	4.305896	112.1227	7.330418	74	Moorea Jean Bienv
1.7	0.011	131.4166	3.66055	125.0451	6.338007	74	Moorea Jean Bienv
1.7	0.011	136.2238	3.360467	130.3516	5.856995	74	Moorea Jean Bienv
1.7	0.011	140.2595	3.091915	134.8391	5.418365	74	Moorea Jean Bienv
1.7	0.011	145.5923	2.714347	140.8139	4.790426	74	Moorea Jean Bienv
1.7	0.011	151.0197	2.304196	146.9465	4.095307	74	Moorea Jean Bienv
1.7	0.011	154.852	1.999233	151.3078	3.570694	74	Moorea Jean Bienv
1.7	0.011	158.0699	1.733552	154.9895	3.108743	74	Moorea Jean Bienv
1.7	0.011	161.0354	1.48106	158.3979	2.665774	74	Moorea Jean Bienv
1.7	0.011	164.8154	1.148748	162.7642	2.077274	74	Moorea Jean Bienv
1.7	0.011	168.086	#####	166.5613	1.546598	74	Moorea Jean Bienv
1.7	0.011	171.4105	#####	170.4393	#####	74	Moorea Jean Bienv
1.7	0.011	174.1477	#####	173.6458	#####	74	Moorea Jean Bienv
1.7	0.012	1.7	#####	1.7	#####	73	Moorea Jean Bienv
1.7	0.012	122.217	4.88494	113.8901	8.196216	73	Moorea Jean Bienv
1.7	0.012	143.7006	3.783482	137.1423	6.527741	73	Moorea Jean Bienv
1.7	0.012	155.0056	3.042053	149.6893	5.32121	73	Moorea Jean Bienv
1.7	0.012	165.3913	2.269475	161.3967	4.01828	73	Moorea Jean Bienv
1.7	0.012	173.0838	1.64334	170.1765	2.935106	73	Moorea Jean Bienv
1.7	0.012	177.1997	1.290098	174.9112	2.314738	73	Moorea Jean Bienv
1.7	0.012	181.7702	#####	180.1987	1.592808	73	Moorea Jean Bienv
1.7	0.012	186.4849	#####	185.6856	#####	73	Moorea Jean Bienv
1.7	NA	1.7	#####	1.7	#####	76	Moorea Jean Bienv
1.7	NA	124.4976	5.53018	117.5066	8.035601	76	Moorea Jean Bienv
1.7	NA	144.0416	3.7996	138.9575	5.798463	76	Moorea Jean Bienv

1.7 NA	150.6752	3.143409	146.3991	4.8692	76 Moorea	Jean Bienv	
1.7 NA	156.5767	2.531315	153.0857	3.971031	76 Moorea	Jean Bienv	
1.7 NA	162.6231	1.877082	159.9999	2.981533	76 Moorea	Jean Bienv	
1.7 NA	169.6396	1.08419	168.1025	1.746042	76 Moorea	Jean Bienv	
1.7 NA	174.4625	#####	173.7204	#####	76 Moorea	Jean Bienv	
1.7 NA	1.7	#####	1.7	#####	136 Moorea	Jean Bienv	
1.7 NA	147.5622	8.272721	136.6289	11.52544	136 Moorea	Jean Bienv	
1.7 NA	166.8626	6.374885	158.1243	9.21945	136 Moorea	Jean Bienv	
1.7 NA	178.5619	5.079972	171.4628	7.49954	136 Moorea	Jean Bienv	
1.7 NA	189.3914	3.789253	184.0087	5.695081	136 Moorea	Jean Bienv	
1.7 NA	199.0133	2.571115	195.3115	3.922983	136 Moorea	Jean Bienv	
1.7 NA	209.5147	1.167803	207.81	1.80996	136 Moorea	Jean Bienv	
1.7 NA	1.7	#####	1.7	#####	148 Moorea	Jean Bienv	
1.7 NA	132.7037	9.097063	121.1497	12.10232	148 Moorea	Jean Bienv	
1.7 NA	157.0471	7.040066	147.6086	9.883407	148 Moorea	Jean Bienv	
1.7 NA	168.8272	5.876166	160.7748	8.440503	148 Moorea	Jean Bienv	
1.7 NA	179.375	4.74616	172.7544	6.948916	148 Moorea	Jean Bienv	
1.7 NA	188.8145	3.667191	183.6233	5.456506	148 Moorea	Jean Bienv	
1.7 NA	198.301	2.520658	194.6835	3.808725	148 Moorea	Jean Bienv	
1.7 NA	206.8512	1.435531	204.7669	2.198	148 Moorea	Jean Bienv	
1.7 NA	212.9121	#####	211.9794	#####	148 Moorea	Jean Bienv	
1.7 NA	1.7	#####	1.7	#####	107 Moorea	Jean Bienv	
1.7 NA	125.4466	7.033843	116.0063	10.32155	107 Moorea	Jean Bienv	
1.7 NA	137.6472	6.341924	128.8654	9.564048	107 Moorea	Jean Bienv	
1.7 NA	147.5725	5.69833	139.5051	8.768573	107 Moorea	Jean Bienv	
1.7 NA	156.3446	5.071181	149.0374	7.93371	107 Moorea	Jean Bienv	
1.7 NA	162.4577	4.602623	155.75	7.279662	107 Moorea	Jean Bienv	
1.7 NA	167.9103	4.163339	161.7846	6.646704	107 Moorea	Jean Bienv	
1.7 NA	172.8072	3.751964	167.2415	6.038712	107 Moorea	Jean Bienv	
1.7 NA	177.3988	3.351992	172.3898	5.434891	107 Moorea	Jean Bienv	
1.7 NA	181.4635	2.98657	176.9726	4.873267	107 Moorea	Jean Bienv	
1.7 NA	185.8531	2.580143	181.9481	4.238349	107 Moorea	Jean Bienv	
1.7 NA	189.8465	2.199897	186.4979	3.635252	107 Moorea	Jean Bienv	
1.7 NA	194.4279	1.751517	191.7449	2.913634	107 Moorea	Jean Bienv	
1.7 NA	199.1694	1.273987	197.2056	2.133534	107 Moorea	Jean Bienv	
1.7 NA	203.6856	#####	202.435	1.359232	107 Moorea	Jean Bienv	
1.7 NA	207.4296	#####	206.7911	#####	107 Moorea	Jean Bienv	
1.7	0.011	1.7	#####	1.7	#####	52 Moorea	Jean Bienv
1.7	0.011	105.4762	3.564857	99.2714	6.165754	52 Moorea	Jean Bienv
1.7	0.011	118.2648	2.826124	113.2841	4.992096	52 Moorea	Jean Bienv
1.7	0.011	128.857	2.078439	125.1584	3.732678	52 Moorea	Jean Bienv
1.7	0.011	136.5911	1.459299	133.9767	2.651432	52 Moorea	Jean Bienv
1.7	0.011	143.4774	#####	141.9306	1.575341	52 Moorea	Jean Bienv
1.7	0.011	148.6047	#####	147.9142	#####	52 Moorea	Jean Bienv
1.7	0.015	1.7	#####	1.7	#####	108 Moorea	Jean Bienv
1.7	0.015	122.3725	5.295871	113.4687	8.758042	108 Moorea	Jean Bienv
1.7	0.015	145.3049	4.334307	137.8968	7.365777	108 Moorea	Jean Bienv
1.7	0.015	163.6051	3.263034	157.9608	5.657686	108 Moorea	Jean Bienv
1.7	0.015	176.5549	2.355646	172.4477	4.139667	108 Moorea	Jean Bienv
1.7	0.015	185.2729	1.679106	182.3302	2.976628	108 Moorea	Jean Bienv
1.7	0.015	192.4856	1.081006	190.5832	1.92989	108 Moorea	Jean Bienv
1.7	0.015	198.9809	#####	198.0739	#####	108 Moorea	Jean Bienv
1.7	0.01	1.7	#####	1.7	#####	86 Moorea	Jean Bienv
1.7	0.01	116.6999	5.705779	107.053	9.393451	86 Moorea	Jean Bienv
1.7	0.01	128.6974	5.241559	119.7458	8.772727	86 Moorea	Jean Bienv
1.7	0.01	139.0623	4.731036	130.9161	8.026505	86 Moorea	Jean Bienv

1.7	0.01	146.7973	4.287532	139.3713	7.345433	86	Moorea	Jean Bienv
1.7	0.01	152.6941	3.915013	145.8839	6.756004	86	Moorea	Jean Bienv
1.7	0.01	158.5803	3.514435	152.4411	6.107785	86	Moorea	Jean Bienv
1.7	0.01	165.1325	3.035761	159.8052	5.31664	86	Moorea	Jean Bienv
1.7	0.01	170.1958	2.642852	165.542	4.655554	86	Moorea	Jean Bienv
1.7	0.01	175.917	2.175374	172.0718	3.856885	86	Moorea	Jean Bienv
1.7	0.01	180.1957	1.809822	176.9878	3.22404	86	Moorea	Jean Bienv
1.7	0.01	183.8263	1.489151	181.1806	2.663357	86	Moorea	Jean Bienv
1.7	0.01	187.5435	1.151012	185.4937	2.066888	86	Moorea	Jean Bienv
1.7	0.01	190.0754	#####	188.4432	1.647701	86	Moorea	Jean Bienv
1.7	0.01	193.7452	#####	192.7349	1.021604	86	Moorea	Jean Bienv
1.7	0.01	196.7343	#####	196.2449	#####	86	Moorea	Jean Bienv
1.7 NA		1.7	#####	1.7	#####	125	Moorea	Jean Bienv
1.7 NA		143.5859	6.907443	134.3434	9.927448	125	Moorea	Jean Bienv
1.7 NA		159.6978	5.607458	151.9305	8.332238	125	Moorea	Jean Bienv
1.7 NA		167.5939	4.902779	160.7	7.394928	125	Moorea	Jean Bienv
1.7 NA		174.5336	4.247983	168.4864	6.487914	125	Moorea	Jean Bienv
1.7 NA		182.391	3.46753	177.3901	5.367946	125	Moorea	Jean Bienv
1.7 NA		188.0464	2.880694	183.8548	4.501287	125	Moorea	Jean Bienv
1.7 NA		192.923	2.358138	189.4665	3.713615	125	Moorea	Jean Bienv
1.7 NA		197.9396	1.804843	195.2749	2.864553	125	Moorea	Jean Bienv
1.7 NA		202.6748	1.2682	200.79	2.027312	125	Moorea	Jean Bienv
1.7 NA		207.5942	#####	206.5528	1.120852	125	Moorea	Jean Bienv
1.7 NA		210.9886	#####	210.5487	#####	125	Moorea	Jean Bienv
1.7	0.009	1.7	#####	1.7	#####	69	Moorea	Jean Bienv
1.7	0.009	111.9579	4.73464	103.8198	7.976804	69	Moorea	Jean Bienv
1.7	0.009	127.6117	3.918635	120.7789	6.761783	69	Moorea	Jean Bienv
1.7	0.009	135.7878	3.392455	129.8306	5.923606	69	Moorea	Jean Bienv
1.7	0.009	142.4901	2.912843	137.3465	5.134269	69	Moorea	Jean Bienv
1.7	0.009	147.0216	2.564765	142.476	4.548965	69	Moorea	Jean Bienv
1.7	0.009	152.064	2.155494	148.2285	3.849146	69	Moorea	Jean Bienv
1.7	0.009	156.9594	1.736566	153.8576	3.1212	69	Moorea	Jean Bienv
1.7	0.009	161.4521	1.333814	159.0616	2.41136	69	Moorea	Jean Bienv
1.7	0.009	164.8927	1.013785	163.071	1.84089	69	Moorea	Jean Bienv
1.7	0.009	168.6075	#####	167.4234	1.198926	69	Moorea	Jean Bienv
1.7	0.009	172.0279	#####	171.4521	#####	69	Moorea	Jean Bienv
1.7	0.013	1.7	#####	1.7	#####	87	Moorea	Jean Bienv
1.7	0.013	127.6217	4.65537	119.673	7.854414	87	Moorea	Jean Bienv
1.7	0.013	145.5155	3.713894	139.0885	6.407984	87	Moorea	Jean Bienv
1.7	0.013	153.2285	3.22408	147.6186	5.614193	87	Moorea	Jean Bienv
1.7	0.013	158.8485	2.836943	153.8931	4.972423	87	Moorea	Jean Bienv
1.7	0.013	164.7348	2.404945	160.5175	4.243576	87	Moorea	Jean Bienv
1.7	0.013	170.7126	1.939211	167.2986	3.444658	87	Moorea	Jean Bienv
1.7	0.013	176.7499	1.441929	174.2015	2.578269	87	Moorea	Jean Bienv
1.7	0.013	181.3657	1.043911	179.5155	1.875852	87	Moorea	Jean Bienv
1.7	0.013	186.007	#####	184.8899	1.134885	87	Moorea	Jean Bienv
1.7	0.013	189.5953	#####	189.0663	#####	87	Moorea	Jean Bienv
1.7	#####	1.7	#####	1.7	#####	84	Gambiers	Fabien Mor
1.7	#####	99.09755	3.30388	81.65072	7.278616	84	Gambiers	Fabien Mor
1.7	#####	120.2027	2.916438	104.3304	6.826933	84	Gambiers	Fabien Mor
1.7	#####	132.4363	2.555258	118.299	6.182565	84	Gambiers	Fabien Mor
1.7	#####	141.0838	2.243398	128.5318	5.551771	84	Gambiers	Fabien Mor
1.7	#####	148.3133	1.948208	137.3127	4.910585	84	Gambiers	Fabien Mor
1.7	#####	153.857	1.701225	144.1848	4.34759	84	Gambiers	Fabien Mor
1.7	#####	159.2061	1.446367	150.9291	3.744947	84	Gambiers	Fabien Mor
1.7	#####	165.697	1.115784	159.262	2.934378	84	Gambiers	Fabien Mor

1.7	#####	172.5905	#####	168.2896	1.977208	84	Gambiers	Fabien Mor
1.7	#####	180.2333	#####	178.5117	#####	84	Gambiers	Fabien Mor
1.7	NA	1.7	#####	1.7	#####	87.6	Gambiers	Fabien Mor
1.7	NA	100.0816	4.927384	77.33123	9.810814	87.6	Gambiers	Fabien Mor
1.7	NA	121.9292	3.935098	102.3387	8.761716	87.6	Gambiers	Fabien Mor
1.7	NA	131.3307	3.382367	114.0246	7.862126	87.6	Gambiers	Fabien Mor
1.7	NA	137.3819	2.988222	121.8391	7.131846	87.6	Gambiers	Fabien Mor
1.7	NA	143.4419	2.56413	129.8944	6.278069	87.6	Gambiers	Fabien Mor
1.7	NA	148.2748	2.205268	136.4829	5.507326	87.6	Gambiers	Fabien Mor
1.7	NA	152.6775	1.862696	142.6118	4.734402	87.6	Gambiers	Fabien Mor
1.7	NA	156.2333	1.575291	147.6498	4.060098	87.6	Gambiers	Fabien Mor
1.7	NA	161.2002	1.158038	154.8187	3.042154	87.6	Gambiers	Fabien Mor
1.7	NA	164.9853	#####	160.385	2.206007	87.6	Gambiers	Fabien Mor
1.7	NA	167.7983	#####	164.5793	1.550336	87.6	Gambiers	Fabien Mor
1.7	NA	170.6221	#####	168.8392	#####	87.6	Gambiers	Fabien Mor
1.7	#####	1.7	#####	1.7	#####	99.2	Gambiers	Fabien Mor
1.7	#####	76.56169	3.531984	58.64854	7.196766	99.2	Gambiers	Fabien Mor
1.7	#####	94.27503	3.500374	75.98217	7.576755	99.2	Gambiers	Fabien Mor
1.7	#####	106.9066	3.321079	89.19939	7.484887	99.2	Gambiers	Fabien Mor
1.7	#####	117.7711	3.070261	101.1295	7.152771	99.2	Gambiers	Fabien Mor
1.7	#####	126.8163	2.79705	111.454	6.691739	99.2	Gambiers	Fabien Mor
1.7	#####	134.4231	2.523995	120.4102	6.170832	99.2	Gambiers	Fabien Mor
1.7	#####	139.7674	2.309304	126.8512	5.730645	99.2	Gambiers	Fabien Mor
1.7	#####	144.4974	2.103979	132.6534	5.289201	99.2	Gambiers	Fabien Mor
1.7	#####	149.2362	1.884165	138.5619	4.797508	99.2	Gambiers	Fabien Mor
1.7	#####	153.6947	1.664719	144.2078	4.289232	99.2	Gambiers	Fabien Mor
1.7	#####	158.4331	1.418328	150.3003	3.699982	99.2	Gambiers	Fabien Mor
1.7	#####	163.5909	1.135008	157.0394	3.000489	99.2	Gambiers	Fabien Mor
1.7	#####	167.2743	#####	161.9204	2.463518	99.2	Gambiers	Fabien Mor
1.7	#####	169.4451	#####	164.8237	2.132336	99.2	Gambiers	Fabien Mor
1.7	#####	172.5426	#####	169.0003	1.640752	99.2	Gambiers	Fabien Mor
1.7	#####	176.125	#####	173.8808	1.044142	99.2	Gambiers	Fabien Mor
1.7	#####	179.3305	#####	178.293	#####	99.2	Gambiers	Fabien Mor
1.7	#####	1.7	#####	1.7	#####	93.2	Gambiers	Fabien Mor
1.7	#####	82.99108	4.088635	62.56657	8.122682	93.2	Gambiers	Fabien Mor
1.7	#####	100.7817	4.037364	80.00293	8.5184	93.2	Gambiers	Fabien Mor
1.7	#####	118.095	3.742183	98.30903	8.336597	93.2	Gambiers	Fabien Mor
1.7	#####	129.569	3.424194	111.1558	7.89229	93.2	Gambiers	Fabien Mor
1.7	#####	140.7327	3.027296	124.1947	7.202656	93.2	Gambiers	Fabien Mor
1.7	#####	148.638	2.6965	133.7469	6.556664	93.2	Gambiers	Fabien Mor
1.7	#####	153.7392	2.461935	140.0503	6.069045	93.2	Gambiers	Fabien Mor
1.7	#####	160.3358	2.134747	148.3627	5.354899	93.2	Gambiers	Fabien Mor
1.7	#####	167.9514	1.724443	158.1845	4.41149	93.2	Gambiers	Fabien Mor
1.7	#####	171.8349	1.502105	163.2854	3.880693	93.2	Gambiers	Fabien Mor
1.7	#####	176.9505	1.196002	170.0998	3.129621	93.2	Gambiers	Fabien Mor
1.7	#####	182.1802	#####	177.1772	2.300277	93.2	Gambiers	Fabien Mor
1.7	#####	185.8223	#####	182.1724	1.685593	93.2	Gambiers	Fabien Mor
1.7	#####	188.8778	#####	186.4049	1.146237	93.2	Gambiers	Fabien Mor
1.7	#####	192.2265	#####	191.0873	#####	93.2	Gambiers	Fabien Mor
1.7	NA	1.7	#####	1.7	#####	83	Gambiers	Fabien Mor
1.7	NA	88.09001	5.203568	64.93108	9.793919	83	Gambiers	Fabien Mor
1.7	NA	113.0916	4.365806	91.79526	9.378277	83	Gambiers	Fabien Mor
1.7	NA	124.3606	3.803278	105.1791	8.606424	83	Gambiers	Fabien Mor
1.7	NA	130.7854	3.43368	113.1621	7.991482	83	Gambiers	Fabien Mor
1.7	NA	137.8151	2.989878	122.1893	7.167614	83	Gambiers	Fabien Mor
1.7	NA	143.3862	2.609623	129.56	6.399551	83	Gambiers	Fabien Mor

1.7 NA	148.0653	2.271181	135.8983	5.67395	83 Gambiers	Fabien Mor
1.7 NA	152.7108	1.918276	142.3244	4.879441	83 Gambiers	Fabien Mor
1.7 NA	157.3996	1.545309	148.9449	4.001311	83 Gambiers	Fabien Mor
1.7 NA	161.8612	1.175047	155.37	3.093469	83 Gambiers	Fabien Mor
1.7 NA	167.5416	#####	163.7269	1.833878	83 Gambiers	Fabien Mor
1.7 NA	169.9751	#####	167.3677	1.258174	83 Gambiers	Fabien Mor
1.7 NA	172.9013	#####	171.7934	#####	83 Gambiers	Fabien Mor
1.7 #####	1.7 #####		1.7 #####		120.4 Gambiers	Fabien Mor
1.7 #####	104.0694	3.792095	84.29548	8.19784	120.4 Gambiers	Fabien Mor
1.7 #####	120.0768	3.478678	101.4922	7.896504	120.4 Gambiers	Fabien Mor
1.7 #####	132.8786	3.096181	116.031	7.292785	120.4 Gambiers	Fabien Mor
1.7 #####	142.5621	2.733791	127.4865	6.614375	120.4 Gambiers	Fabien Mor
1.7 #####	154.2097	2.218779	141.7831	5.538042	120.4 Gambiers	Fabien Mor
1.7 #####	163.543	1.746463	153.6435	4.465476	120.4 Gambiers	Fabien Mor
1.7 #####	171.8784	1.281574	164.5379	3.34613	120.4 Gambiers	Fabien Mor
1.7 #####	177.9095	#####	172.5971	2.439684	120.4 Gambiers	Fabien Mor
1.7 #####	182.9006	#####	179.3782	1.627443	120.4 Gambiers	Fabien Mor
1.7 #####	187.834	#####	186.1799	#####	120.4 Gambiers	Fabien Mor
1.7 NA	1.7 #####		1.7 #####		99.1 Gambiers	Fabien Mor
1.7 NA	121.9421	6.087804	95.29418	11.49445	99.1 Gambiers	Fabien Mor
1.7 NA	141.2535	5.059481	117.7725	10.41342	99.1 Gambiers	Fabien Mor
1.7 NA	153.3046	4.276375	132.8179	9.24236	99.1 Gambiers	Fabien Mor
1.7 NA	162.5274	3.606996	144.8563	8.075619	99.1 Gambiers	Fabien Mor
1.7 NA	168.7467	3.122385	153.2294	7.152412	99.1 Gambiers	Fabien Mor
1.7 NA	175.2897	2.584378	162.2596	6.059822	99.1 Gambiers	Fabien Mor
1.7 NA	182.3636	1.970967	172.2765	4.735946	99.1 Gambiers	Fabien Mor
1.7 NA	186.0846	1.635312	177.6513	3.979097	99.1 Gambiers	Fabien Mor
1.7 NA	189.2614	1.341776	182.2976	3.299545	99.1 Gambiers	Fabien Mor
1.7 NA	194.0817	#####	189.4488	2.209033	99.1 Gambiers	Fabien Mor
1.7 NA	199.4116	#####	197.4975	#####	99.1 Gambiers	Fabien Mor
1.7 NA	1.7 #####		1.7 #####		134 Gambiers	Fabien Mor
1.7 NA	110.5644	7.534625	81.56405	12.42356	134 Gambiers	Fabien Mor
1.7 NA	135.8393	6.152204	109.8142	11.5393	134 Gambiers	Fabien Mor
1.7 NA	153.1637	4.921807	131.2196	9.965702	134 Gambiers	Fabien Mor
1.7 NA	163.686	4.068486	145.0218	8.598955	134 Gambiers	Fabien Mor
1.7 NA	170.9322	3.436045	154.8765	7.469918	134 Gambiers	Fabien Mor
1.7 NA	179.7752	2.616182	167.2876	5.878775	134 Gambiers	Fabien Mor
1.7 NA	183.5284	2.252581	172.6827	5.131168	134 Gambiers	Fabien Mor
1.7 NA	187.4808	1.85981	178.4459	4.296622	134 Gambiers	Fabien Mor
1.7 NA	193.1121	1.282924	186.8022	3.022736	134 Gambiers	Fabien Mor
1.7 NA	196.3748	#####	191.7215	2.238538	134 Gambiers	Fabien Mor
1.7 NA	200.1133	#####	197.4281	1.297929	134 Gambiers	Fabien Mor
1.7 NA	1.7 #####		1.7 #####		116 Gambiers	Fabien Mor
1.7 NA	95.90951	7.134823	69.9191	11.27099	116 Gambiers	Fabien Mor
1.7 NA	117.4164	5.986856	93.25245	10.78336	116 Gambiers	Fabien Mor
1.7 NA	130.5532	5.095935	108.9099	9.842008	116 Gambiers	Fabien Mor
1.7 NA	140.9356	4.294262	122.032	8.72657	116 Gambiers	Fabien Mor
1.7 NA	152.3284	3.31905	137.1866	7.106202	116 Gambiers	Fabien Mor
1.7 NA	160.7836	2.532777	148.9425	5.624953	116 Gambiers	Fabien Mor
1.7 NA	167.722	1.848923	158.9125	4.22633	116 Gambiers	Fabien Mor
1.7 NA	173.7529	1.226888	167.8143	2.873315	116 Gambiers	Fabien Mor
1.7 NA	177.4977	#####	173.4519	1.96775	116 Gambiers	Fabien Mor
1.7 NA	181.7614	#####	179.9734	#####	116 Gambiers	Fabien Mor
1.7 #####	1.7 #####		1.7 #####		90.5 Gambiers	Fabien Mor
1.7 #####	75.93311	3.771769	56.95631	7.596595	90.5 Gambiers	Fabien Mor
1.7 #####	100.1816	3.580141	81.32649	7.908026	90.5 Gambiers	Fabien Mor

1.7	#####	115.8886	3.176327	98.69967	7.41093	90.5	Gambiers	Fabien Mor
1.7	#####	126.4577	2.792233	111.0829	6.746483	90.5	Gambiers	Fabien Mor
1.7	#####	133.663	2.481502	119.8418	6.135425	90.5	Gambiers	Fabien Mor
1.7	#####	140.4128	2.155879	128.279	5.443653	90.5	Gambiers	Fabien Mor
1.7	#####	148.4784	1.724456	138.6537	4.462247	90.5	Gambiers	Fabien Mor
1.7	#####	154.7234	1.35975	146.9048	3.584234	90.5	Gambiers	Fabien Mor
1.7	#####	159.7345	1.048289	153.663	2.803794	90.5	Gambiers	Fabien Mor
1.7	#####	163.8935	#####	159.3643	2.104052	90.5	Gambiers	Fabien Mor
1.7	#####	168.3087	#####	165.5086	1.308937	90.5	Gambiers	Fabien Mor
1.7	#####	171.6864	#####	170.2728	#####	90.5	Gambiers	Fabien Mor
1.7	#####	1.7	#####	1.7	#####	94.5	Gambiers	Fabien Mor
1.7	#####	66.58218	3.251533	50.23173	6.49665	94.5	Gambiers	Fabien Mor
1.7	#####	98.43148	3.248743	81.2	7.228121	94.5	Gambiers	Fabien Mor
1.7	#####	113.7889	2.95902	97.72408	6.899796	94.5	Gambiers	Fabien Mor
1.7	#####	123.4395	2.690541	108.6267	6.45262	94.5	Gambiers	Fabien Mor
1.7	#####	131.1038	2.432325	117.5677	5.960928	94.5	Gambiers	Fabien Mor
1.7	#####	137.7703	2.176533	125.5466	5.432853	94.5	Gambiers	Fabien Mor
1.7	#####	144.0347	1.910537	133.2143	4.850042	94.5	Gambiers	Fabien Mor
1.7	#####	148.5524	1.703683	138.8459	4.37693	94.5	Gambiers	Fabien Mor
1.7	#####	156.8512	1.291774	149.4122	3.390845	94.5	Gambiers	Fabien Mor
1.7	#####	162.1569	1.007302	156.3171	2.679945	94.5	Gambiers	Fabien Mor
1.7	#####	168.1049	#####	164.1958	1.807306	94.5	Gambiers	Fabien Mor
1.7	#####	173.3467	#####	171.2595	#####	94.5	Gambiers	Fabien Mor
1.7	NA	1.7	#####	1.7	#####	600	Gambiers	Fabien Mor
1.7	NA	222.7622	9.249953	214.8145	11.63777	600	Gambiers	Fabien Mor
1.7	NA	247.2417	6.267488	241.8006	8.01524	600	Gambiers	Fabien Mor
1.7	NA	262.6633	4.155726	259.0344	5.365806	600	Gambiers	Fabien Mor
1.7	NA	280.9002	1.43998	279.6346	1.879355	600	Gambiers	Fabien Mor
1.7	#####	1.7	#####	1.7	#####	379	Gambiers	Fabien Mor
1.7	#####	180.3183	11.75682	169.9355	14.99983	379	Gambiers	Fabien Mor
1.7	#####	240.8808	7.083592	234.4972	9.377666	379	Gambiers	Fabien Mor
1.7	#####	273.6767	3.432141	270.5552	4.623403	379	Gambiers	Fabien Mor
1.7	NA	1.7	#####	1.7	#####	396	Gambiers	Fabien Mor
1.7	NA	209.8964	12.13054	199.711	14.8117	396	Gambiers	Fabien Mor
1.7	NA	253.423	7.007551	247.413	8.829496	396	Gambiers	Fabien Mor
1.7	NA	277.8881	3.509983	274.8478	4.491811	396	Gambiers	Fabien Mor
1.7	#####	1.7	#####	1.7	#####	356	Gambiers	Fabien Mor
1.7	#####	249.7429	7.252854	243.2156	9.58281	356	Gambiers	Fabien Mor
1.7	#####	278.5081	4.072746	274.814	5.46131	356	Gambiers	Fabien Mor
1.7	#####	293.9458	2.150306	291.9877	2.905136	356	Gambiers	Fabien Mor
1.7	NA	1.7	#####	1.7	#####	345	Gambiers	Fabien Mor
1.7	NA	259.6762	6.009553	254.496	7.686189	345	Gambiers	Fabien Mor
1.7	NA	289.0805	1.734079	287.5694	2.256164	345	Gambiers	Fabien Mor
1.7	#####	1.7	#####	1.7	#####	550	Gambiers	Fabien Mor
1.7	#####	184.5342	11.12639	174.6366	14.34417	550	Gambiers	Fabien Mor
1.7	#####	208.0522	9.637488	199.4093	12.60824	550	Gambiers	Fabien Mor
1.7	#####	225.9693	8.214025	218.561	10.859	550	Gambiers	Fabien Mor
1.7	#####	241.8912	6.753083	235.7716	9.006902	550	Gambiers	Fabien Mor
1.7	#####	254.8351	5.436317	249.8907	7.300889	550	Gambiers	Fabien Mor
1.7	#####	263.7945	4.459733	259.7284	6.017201	550	Gambiers	Fabien Mor
1.7	#####	272.4419	3.468114	269.2726	4.699801	550	Gambiers	Fabien Mor
1.7	#####	279.0931	2.673384	276.6459	3.634805	550	Gambiers	Fabien Mor
1.7	#####	283.7334	2.102757	281.8063	2.865464	550	Gambiers	Fabien Mor
1.7	#####	293.6906	#####	292.9241	1.142338	550	Gambiers	Fabien Mor
1.7	NA	1.7	#####	1.7	#####	800	Gambiers	Fabien Mor
1.7	NA	266.1342	19.57064	250.2318	22.97455	800	Gambiers	Fabien Mor

1.7 NA	318.7176	14.5979	306.6233	17.62062	800 Gambiers	Fabien Mor
1.7 NA	363.933	9.133632	356.2617	11.25565	800 Gambiers	Fabien Mor
1.7 NA	401.0681	3.912112	397.7504	4.895404	800 Gambiers	Fabien Mor
1.7 NA	1.7 #####		1.7 #####		800 Gambiers	Fabien Mor
1.7 NA	257.7712	20.90793	240.6902	24.47677	800 Gambiers	Fabien Mor
1.7 NA	296.9947	17.60462	282.3894	21.06706	800 Gambiers	Fabien Mor
1.7 NA	326.4536	14.54537	314.2657	17.66542	800 Gambiers	Fabien Mor
1.7 NA	363.9466	10.00046	355.473	12.35559	800 Gambiers	Fabien Mor
1.7 NA	391.231	6.268682	385.8808	7.834446	800 Gambiers	Fabien Mor
1.7 NA	417.6965	2.330193	415.6948	2.942856	800 Gambiers	Fabien Mor
1.7 NA	1.7 #####		1.7 #####		367 Gambiers	Fabien Mor
1.7 NA	207.266	14.25839	195.1956	17.20831	367 Gambiers	Fabien Mor
1.7 NA	266.0125	8.281602	258.8315	10.40196	367 Gambiers	Fabien Mor
1.7 NA	298.8963	3.886207	295.4902	4.974622	367 Gambiers	Fabien Mor
1.7 NA	313.8097	1.669886	312.3396	2.154717	367 Gambiers	Fabien Mor
1.7 #####	1.7 #####		1.7 #####		450 Gambiers	Fabien Mor
1.7 #####	232.1442	12.27903	221.2248	15.83212	450 Gambiers	Fabien Mor
1.7 #####	275.5919	8.9051	267.5801	11.72812	450 Gambiers	Fabien Mor
1.7 #####	310.3716	5.404231	305.4692	7.227615	450 Gambiers	Fabien Mor
1.7 #####	336.9929	2.288385	334.905	3.094185	450 Gambiers	Fabien Mor
1.7 NA	1.7 #####		1.7 #####		418 Gambiers	Fabien Mor
1.7 NA	273.989	10.17794	265.4639	12.52713	418 Gambiers	Fabien Mor
1.7 NA	307.6372	5.637835	302.8546	7.076879	418 Gambiers	Fabien Mor
1.7 NA	328.4214	2.492806	326.2919	3.164283	418 Gambiers	Fabien Mor
1.7 NA	1.7 #####		1.7 #####		229.5 Moorea	Fabien Mor
1.7 NA	229.9919	12.0191	204.5902	18.56845	229.5 Moorea	Fabien Mor
1.7 NA	249.0312	10.04371	227.4599	15.92736	229.5 Moorea	Fabien Mor
1.7 NA	262.3369	8.508308	243.8695	13.7287	229.5 Moorea	Fabien Mor
1.7 NA	280.2927	6.244686	266.5552	10.30415	229.5 Moorea	Fabien Mor
1.7 NA	289.0709	5.06107	277.8674	8.439543	229.5 Moorea	Fabien Mor
1.7 NA	303.8978	2.951564	297.2972	5.007455	229.5 Moorea	Fabien Mor
1.7 NA	313.5621	1.504174	310.1768	2.579838	229.5 Moorea	Fabien Mor
1.7 NA	1.7 #####		1.7 #####		279.1 Moorea	Fabien Mor
1.7 NA	238.2469	9.750091	218.0237	14.92464	279.1 Moorea	Fabien Mor
1.7 NA	281.2123	3.69509	273.2472	6.028983	279.1 Moorea	Fabien Mor
1.7 #####	1.7 #####		1.7 #####		216.6 Moorea	Fabien Mor
1.7 #####	222.1719	7.008421	204.7542	12.11955	216.6 Moorea	Fabien Mor
1.7 #####	256.4166	3.330521	247.927	6.040301	216.6 Moorea	Fabien Mor
1.7 #####	1.7 #####		1.7 #####		175.6 Moorea	Fabien Mor
1.7 #####	174.2684	7.260058	157.1283	12.12751	175.6 Moorea	Fabien Mor
1.7 #####	201.2085	4.300685	190.7798	7.549655	175.6 Moorea	Fabien Mor
1.7 #####	221.6555	1.591965	217.7228	2.893626	175.6 Moorea	Fabien Mor
1.7 #####	1.7 #####		1.7 #####		208.1 Moorea	Fabien Mor
1.7 #####	189.7023	6.236982	174.1072	10.89728	208.1 Moorea	Fabien Mor
1.7 #####	207.069	4.471239	195.7128	8.045417	208.1 Moorea	Fabien Mor
1.7 #####	220.9759	2.870011	213.5995	5.28149	208.1 Moorea	Fabien Mor
1.7 #####	232.6136	1.408352	228.9592	2.639049	208.1 Moorea	Fabien Mor
1.7 #####	1.7 #####		1.7 #####		153.9 Moorea	Fabien Mor
1.7 #####	126.1865	10.1086	103.324	15.45061	153.9 Moorea	Fabien Mor
1.7 #####	156.3607	8.286952	136.9167	13.54316	153.9 Moorea	Fabien Mor
1.7 #####	180.3314	6.08669	165.6767	10.43282	153.9 Moorea	Fabien Mor
1.7 #####	202.2086	3.560692	193.4497	6.352642	153.9 Moorea	Fabien Mor
1.7 #####	213.2678	2.10971	208.0249	3.83683	153.9 Moorea	Fabien Mor
1.7 #####	221.6921	#####	219.3636	1.715407	153.9 Moorea	Fabien Mor
1.7 #####	NA	NA	NA	NA	1650 Gambiers	Fabien Mor
1.7 #####	NA	NA	NA	NA	1650 Gambiers	Fabien Mor

1.7 NA	122.4697	4.052738	NA	NA	75.8 Gambiers	Fabien Mor
1.7 NA	124.3591	3.80101	NA	NA	75.8 Gambiers	Fabien Mor
1.7 NA	126.4943	3.509416	NA	NA	75.8 Gambiers	Fabien Mor
1.7 NA	128.8549	3.178361	NA	NA	75.8 Gambiers	Fabien Mor
1.7 NA	130.4035	2.956302	NA	NA	75.8 Gambiers	Fabien Mor
1.7 NA	132.8657	2.595367	NA	NA	75.8 Gambiers	Fabien Mor
1.7 NA	136.0745	2.110693	NA	NA	75.8 Gambiers	Fabien Mor
1.7 NA	139.2044	1.622598	NA	NA	75.8 Gambiers	Fabien Mor
1.7 NA	141.8953	1.191053	NA	NA	75.8 Gambiers	Fabien Mor
1.7 NA	144.29	#####	NA	NA	75.8 Gambiers	Fabien Mor
1.7 NA	145.845	#####	NA	NA	75.8 Gambiers	Fabien Mor
1.7 NA	147.5418	#####	NA	NA	75.8 Gambiers	Fabien Mor
1.7 NA	149	#####	NA	NA	75.8 Gambiers	Fabien Mor
1.7 NA	1.7	#####	NA	NA	57.5 Gambiers	Fabien Mor
1.7 NA	82.34832	7.266596	NA	NA	57.5 Gambiers	Fabien Mor
1.7 NA	90.7266	6.721905	NA	NA	57.5 Gambiers	Fabien Mor
1.7 NA	97.74089	6.153174	NA	NA	57.5 Gambiers	Fabien Mor
1.7 NA	102.8513	5.677354	NA	NA	57.5 Gambiers	Fabien Mor
1.7 NA	107.802	5.168979	NA	NA	57.5 Gambiers	Fabien Mor
1.7 NA	110.5442	4.867882	NA	NA	57.5 Gambiers	Fabien Mor
1.7 NA	112.6955	4.622153	NA	NA	57.5 Gambiers	Fabien Mor
1.7 NA	114.7707	4.377301	NA	NA	57.5 Gambiers	Fabien Mor
1.7 NA	117.5033	4.043356	NA	NA	57.5 Gambiers	Fabien Mor
1.7 NA	119.8183	3.750347	NA	NA	57.5 Gambiers	Fabien Mor
1.7 NA	121.9665	3.470301	NA	NA	57.5 Gambiers	Fabien Mor
1.7 NA	124.6383	3.111193	NA	NA	57.5 Gambiers	Fabien Mor
1.7 NA	126.2046	2.895164	NA	NA	57.5 Gambiers	Fabien Mor
1.7 NA	127.7735	2.674762	NA	NA	57.5 Gambiers	Fabien Mor
1.7 NA	130.6798	2.255973	NA	NA	57.5 Gambiers	Fabien Mor
1.7 NA	132.6181	1.969173	NA	NA	57.5 Gambiers	Fabien Mor
1.7 NA	134.8713	1.628325	NA	NA	57.5 Gambiers	Fabien Mor
1.7 NA	136.5555	1.368395	NA	NA	57.5 Gambiers	Fabien Mor
1.7 NA	137.8519	1.165343	NA	NA	57.5 Gambiers	Fabien Mor
1.7 NA	139.3621	#####	NA	NA	57.5 Gambiers	Fabien Mor
1.7 NA	140.8033	#####	NA	NA	57.5 Gambiers	Fabien Mor
1.7 NA	142.5242	#####	NA	NA	57.5 Gambiers	Fabien Mor
1.7 NA	143.5562	#####	NA	NA	57.5 Gambiers	Fabien Mor
1.7 NA	145	#####	NA	NA	57.5 Gambiers	Fabien Mor
1.7 #####	1.7	#####	NA	NA	39.4 Gambiers	Fabien Mor
1.7 #####	91.38117	3.037253	NA	NA	39.4 Gambiers	Fabien Mor
1.7 #####	99.54539	2.31345	NA	NA	39.4 Gambiers	Fabien Mor
1.7 #####	108.1615	1.422853	NA	NA	39.4 Gambiers	Fabien Mor
1.7 #####	117.6387	#####	NA	NA	39.4 Gambiers	Fabien Mor
1.7 #####	120	#####	NA	NA	39.4 Gambiers	Fabien Mor
1.7 NA	1.7	#####	NA	NA	32 Gambiers	Fabien Mor
1.7 NA	91.74675	2.847799	NA	NA	32 Gambiers	Fabien Mor
1.7 NA	100.2991	1.604119	NA	NA	32 Gambiers	Fabien Mor
1.7 NA	106.8899	#####	NA	NA	32 Gambiers	Fabien Mor
1.7 NA	110	#####	NA	NA	32 Gambiers	Fabien Mor
1.7 NA	1.7	#####	NA	NA	54.3 Gambiers	Fabien Mor
1.7 NA	92.103	4.166657	NA	NA	54.3 Gambiers	Fabien Mor
1.7 NA	103.6074	2.641407	NA	NA	54.3 Gambiers	Fabien Mor
1.7 NA	109.6055	1.736224	NA	NA	54.3 Gambiers	Fabien Mor
1.7 NA	114.9179	#####	NA	NA	54.3 Gambiers	Fabien Mor
1.7 NA	120	#####	NA	NA	54.3 Gambiers	Fabien Mor
1.7 NA	1.7	#####	NA	NA	60.5 Moorea	Fabien Mor

1.7 NA	90.5058	7.28558	NA	NA	60.5 Moorea	Fabien Mor
1.7 NA	111.6675	5.082929	NA	NA	60.5 Moorea	Fabien Mor
1.7 NA	122.0896	3.6916	NA	NA	60.5 Moorea	Fabien Mor
1.7 NA	130.8779	2.374519	NA	NA	60.5 Moorea	Fabien Mor
1.7 NA	137.8715	1.237174	NA	NA	60.5 Moorea	Fabien Mor
1.7 NA	141.6118	#####	NA	NA	60.5 Moorea	Fabien Mor
1.7 NA	1.7	#####	NA	NA	88.6 Moorea	Fabien Mor
1.7 NA	84.14631	8.439786	NA	NA	88.6 Moorea	Fabien Mor
1.7 NA	93.16429	7.978555	NA	NA	88.6 Moorea	Fabien Mor
1.7 NA	101.0236	7.4459	NA	NA	88.6 Moorea	Fabien Mor
1.7 NA	107.6159	6.910568	NA	NA	88.6 Moorea	Fabien Mor
1.7 NA	114.9382	6.225964	NA	NA	88.6 Moorea	Fabien Mor
1.7 NA	120.8726	5.604664	NA	NA	88.6 Moorea	Fabien Mor
1.7 NA	126.3844	4.976409	NA	NA	88.6 Moorea	Fabien Mor
1.7 NA	132.0021	4.2871	NA	NA	88.6 Moorea	Fabien Mor
1.7 NA	137.3283	3.589359	NA	NA	88.6 Moorea	Fabien Mor
1.7 NA	142.4084	2.884976	NA	NA	88.6 Moorea	Fabien Mor
1.7 NA	146.5642	2.281279	NA	NA	88.6 Moorea	Fabien Mor
1.7 NA	150.462	1.693118	NA	NA	88.6 Moorea	Fabien Mor
1.7 NA	154.0227	1.137636	NA	NA	88.6 Moorea	Fabien Mor
1.7 NA	157.5643	#####	NA	NA	88.6 Moorea	Fabien Mor
1.7 NA	1.7	#####	NA	NA	77.1 Moorea	Fabien Mor
1.7 NA	94.53163	7.323507	NA	NA	77.1 Moorea	Fabien Mor
1.7 NA	111.8691	5.49093	NA	NA	77.1 Moorea	Fabien Mor
1.7 NA	121.7694	4.198293	NA	NA	77.1 Moorea	Fabien Mor
1.7 NA	130.9318	2.854668	NA	NA	77.1 Moorea	Fabien Mor
1.7 NA	136.5748	1.960094	NA	NA	77.1 Moorea	Fabien Mor
1.7 NA	143.5825	#####	NA	NA	77.1 Moorea	Fabien Mor
1.7 NA	1.7	#####	NA	NA	69.8 Moorea	Fabien Mor
1.7 NA	95.24521	6.48007	NA	NA	69.8 Moorea	Fabien Mor
1.7 NA	108.9513	4.987188	NA	NA	69.8 Moorea	Fabien Mor
1.7 NA	118.0424	3.801307	NA	NA	69.8 Moorea	Fabien Mor
1.7 NA	128.5449	2.250831	NA	NA	69.8 Moorea	Fabien Mor
1.7 NA	136.0175	1.036184	NA	NA	69.8 Moorea	Fabien Mor
1.7 #####	1.7	#####	NA	NA	80.9 Moorea	Fabien Mor
1.7 #####	89.68777	5.428706	NA	NA	80.9 Moorea	Fabien Mor
1.7 #####	109.0033	4.39585	NA	NA	80.9 Moorea	Fabien Mor
1.7 #####	120.1525	3.549974	NA	NA	80.9 Moorea	Fabien Mor
1.7 #####	132.126	2.455672	NA	NA	80.9 Moorea	Fabien Mor
1.7 #####	140.3281	1.60151	NA	NA	80.9 Moorea	Fabien Mor
1.7 #####	146.2086	#####	NA	NA	80.9 Moorea	Fabien Mor
1.7 #####	150.6781	#####	NA	NA	80.9 Moorea	Fabien Mor
1.7 NA	1.7	#####	NA	NA	82 Moorea	Fabien Mor
1.7 NA	94.02084	7.678566	NA	NA	82 Moorea	Fabien Mor
1.7 NA	110.1466	5.820635	NA	NA	82 Moorea	Fabien Mor
1.7 NA	122.0758	4.127205	NA	NA	82 Moorea	Fabien Mor
1.7 NA	129.4583	2.953652	NA	NA	82 Moorea	Fabien Mor
1.7 NA	136.1527	1.810832	NA	NA	82 Moorea	Fabien Mor
1.7 NA	141.601	#####	NA	NA	82 Moorea	Fabien Mor
1.7 NA	1.7	#####	NA	NA	73.4 Moorea	Fabien Mor
1.7 NA	80.66444	7.628758	NA	NA	73.4 Moorea	Fabien Mor
1.7 NA	94.77198	6.586033	NA	NA	73.4 Moorea	Fabien Mor
1.7 NA	107.1571	5.334291	NA	NA	73.4 Moorea	Fabien Mor
1.7 NA	118.7442	3.903258	NA	NA	73.4 Moorea	Fabien Mor
1.7 NA	128.1597	2.568487	NA	NA	73.4 Moorea	Fabien Mor
1.7 NA	136.0876	1.331929	NA	NA	73.4 Moorea	Fabien Mor

1.7 NA	1.7	#####	NA	NA	66.8 Moorea	Fabien Mor
1.7 NA	97.3046	6.234264	NA	NA	66.8 Moorea	Fabien Mor
1.7 NA	112.9255	4.334412	NA	NA	66.8 Moorea	Fabien Mor
1.7 NA	119.6806	3.370783	NA	NA	66.8 Moorea	Fabien Mor
1.7 NA	125.9971	2.396857	NA	NA	66.8 Moorea	Fabien Mor
1.7 NA	131.9313	1.420167	NA	NA	66.8 Moorea	Fabien Mor
1.7 NA	136.6925	#####	NA	NA	66.8 Moorea	Fabien Mor
1.7 NA	1.7	#####	NA	NA	77.7 Moorea	Fabien Mor
1.7 NA	74.75926	7.964182	NA	NA	77.7 Moorea	Fabien Mor
1.7 NA	89.67729	7.036211	NA	NA	77.7 Moorea	Fabien Mor
1.7 NA	101.7605	5.9357	NA	NA	77.7 Moorea	Fabien Mor
1.7 NA	109.5189	5.078204	NA	NA	77.7 Moorea	Fabien Mor
1.7 NA	116.2693	4.24188	NA	NA	77.7 Moorea	Fabien Mor
1.7 NA	122.7917	3.357636	NA	NA	77.7 Moorea	Fabien Mor
1.7 NA	128.5438	2.518154	NA	NA	77.7 Moorea	Fabien Mor
1.7 NA	134.3666	1.613393	NA	NA	77.7 Moorea	Fabien Mor
1.7 NA	138.8437	#####	NA	NA	77.7 Moorea	Fabien Mor
1.7 NA	141.8589	#####	NA	NA	77.7 Moorea	Fabien Mor
1.7 NA	1.7	#####	NA	NA	83.1 Moorea	Fabien Mor
1.7 NA	102.7979	7.522135	NA	NA	83.1 Moorea	Fabien Mor
1.7 NA	126.2278	4.444852	NA	NA	83.1 Moorea	Fabien Mor
1.7 NA	137.5841	2.61368	NA	NA	83.1 Moorea	Fabien Mor
1.7 NA	145.806	1.161207	NA	NA	83.1 Moorea	Fabien Mor
1.7 NA	149.7786	#####	NA	NA	83.1 Moorea	Fabien Mor
1.7 NA	1.7	#####	NA	NA	72.9 Moorea	Fabien Mor
1.7 NA	85.69723	6.839635	NA	NA	72.9 Moorea	Fabien Mor
1.7 NA	95.7818	6.051209	NA	NA	72.9 Moorea	Fabien Mor
1.7 NA	105.3383	5.113488	NA	NA	72.9 Moorea	Fabien Mor
1.7 NA	113.0195	4.233845	NA	NA	72.9 Moorea	Fabien Mor
1.7 NA	120.274	3.30555	NA	NA	72.9 Moorea	Fabien Mor
1.7 NA	126.5125	2.434845	NA	NA	72.9 Moorea	Fabien Mor
1.7 NA	130.5835	1.831813	NA	NA	72.9 Moorea	Fabien Mor
1.7 NA	132.7404	1.501441	NA	NA	72.9 Moorea	Fabien Mor
1.7 NA	134.6715	1.199359	NA	NA	72.9 Moorea	Fabien Mor
1.7 NA	136.8449	#####	NA	NA	72.9 Moorea	Fabien Mor
1.7 NA	138.3613	#####	NA	NA	72.9 Moorea	Fabien Mor
1.7 NA	140.4707	#####	NA	NA	72.9 Moorea	Fabien Mor
1.7 NA	1.7	#####	NA	NA	98.2 Moorea	Fabien Mor
1.7 NA	89.02928	8.919104	NA	NA	98.2 Moorea	Fabien Mor
1.7 NA	106.2991	7.580109	NA	NA	98.2 Moorea	Fabien Mor
1.7 NA	120.3729	6.082108	NA	NA	98.2 Moorea	Fabien Mor
1.7 NA	130.4208	4.80917	NA	NA	98.2 Moorea	Fabien Mor
1.7 NA	140.6705	3.348063	NA	NA	98.2 Moorea	Fabien Mor
1.7 NA	147.2099	2.334384	NA	NA	98.2 Moorea	Fabien Mor
1.7 NA	152.7801	1.42293	NA	NA	98.2 Moorea	Fabien Mor
1.7 NA	157.2969	#####	NA	NA	98.2 Moorea	Fabien Mor
1.7 NA	1.7	#####	NA	NA	111.6 Moorea	Fabien Mor
1.7 NA	131.0886	6.371051	NA	NA	111.6 Moorea	Fabien Mor
1.7 NA	144.6674	4.109676	NA	NA	111.6 Moorea	Fabien Mor
1.7 NA	154.9723	2.205776	NA	NA	111.6 Moorea	Fabien Mor
4.25 NA	4.25	#####	4.25	#####	7.1 Moorea	Guillemette
4.25 NA	42.81224	3.66102	42.84287	3.698235	7.1 Moorea	Guillemette
4.25 NA	52.99294	3.11279	53.01847	3.135727	7.1 Moorea	Guillemette
4.25 NA	62.28778	2.343051	62.30675	2.355342	7.1 Moorea	Guillemette
4.25 NA	69.37153	1.609188	69.38447	1.615349	7.1 Moorea	Guillemette
4.25 NA	77.1242	#####	77.12961	#####	7.1 Moorea	Guillemette

4.25	#####	4.25	#####	4.25	#####	6.2	Moorea	Guillemette
4.25	#####	29.57795	3.040658	29.60513	3.08859	6.2	Moorea	Guillemette
4.25	#####	47.99091	2.846735	48.01477	2.874392	6.2	Moorea	Guillemette
4.25	#####	58.26139	2.266979	58.27999	2.283508	6.2	Moorea	Guillemette
4.25	#####	69.50508	1.334181	69.51584	1.340961	6.2	Moorea	Guillemette
4.25	#####	79.83654	#####	79.83848	#####	6.2	Moorea	Guillemette
4.25	#####	4.25	#####	4.25	#####	5.3	Moorea	Guillemette
4.25	#####	49.1267	2.83821	49.15048	2.865448	5.3	Moorea	Guillemette
4.25	#####	58.61071	2.306603	58.62967	2.323694	5.3	Moorea	Guillemette
4.25	#####	67.61027	1.598851	67.62323	1.607861	5.3	Moorea	Guillemette
4.25	#####	71.52736	1.235843	71.53733	1.241941	5.3	Moorea	Guillemette
4.25	#####	76.49256	#####	76.49843	#####	5.3	Moorea	Guillemette
4.25	#####	80.71129	#####	80.71342	#####	5.3	Moorea	Guillemette
4.25	#####	4.25	#####	4.25	#####	5.5	Moorea	Guillemette
4.25	#####	38.57266	3.061465	38.59885	3.098472	5.5	Moorea	Guillemette
4.25	#####	49.66362	2.659069	49.68566	2.682551	5.5	Moorea	Guillemette
4.25	#####	58.66633	2.058958	58.6831	2.072729	5.5	Moorea	Guillemette
4.25	#####	64.75658	1.535051	64.76896	1.543368	5.5	Moorea	Guillemette
4.25	#####	71.41485	#####	71.42178	#####	5.5	Moorea	Guillemette
4.25	#####	76.502	#####	76.50431	#####	5.5	Moorea	Guillemette
4.25	NA	4.25	#####	4.25	#####	3.6	Moorea	Guillemette
4.25	NA	48.47209	2.839808	48.49496	2.866085	3.6	Moorea	Guillemette
4.25	NA	57.84006	1.974852	57.85562	1.988727	3.6	Moorea	Guillemette
4.25	NA	66.35705	#####	66.36461	#####	3.6	Moorea	Guillemette
4.25	NA	70.14739	#####	70.15102	#####	3.6	Moorea	Guillemette
4.25	NA	4.25	#####	4.25	#####	5.4	Moorea	Guillemette
4.25	NA	44.44944	3.527606	44.46845	3.562188	5.4	Moorea	Guillemette
4.25	NA	58.21268	2.573033	58.22707	2.589341	5.4	Moorea	Guillemette
4.25	NA	69.26185	1.428104	69.27	1.433951	5.4	Moorea	Guillemette
4.25	NA	76.65288	#####	76.65579	#####	5.4	Moorea	Guillemette
4.25	#####	4.25	#####	4.25	#####	4.5	Moorea	Guillemette
4.25	#####	27.54956	2.885668	27.57505	2.930241	4.5	Moorea	Guillemette
4.25	#####	44.18634	2.612196	44.20793	2.636084	4.5	Moorea	Guillemette
4.25	#####	51.98809	2.126185	52.00535	2.141056	4.5	Moorea	Guillemette
4.25	#####	57.93498	1.633774	57.9481	1.642864	4.5	Moorea	Guillemette
4.25	#####	62.12632	1.229905	62.13614	1.235613	4.5	Moorea	Guillemette
4.25	#####	67.79414	#####	67.79902	#####	4.5	Moorea	Guillemette
4.25	NA	4.25	#####	4.25	#####	3.6	Moorea	Guillemette
4.25	NA	49.17508	2.258895	49.19328	2.260343	3.6	Moorea	Guillemette
4.25	NA	61.35021	#####	61.3576	#####	3.6	Moorea	Guillemette
4.25	#####	4.25	#####	4.25	#####	4.6	Moorea	Guillemette
4.25	#####	40.77674	2.862726	40.8008	2.893248	4.6	Moorea	Guillemette
4.25	#####	47.8652	2.543363	47.88616	2.56513	4.6	Moorea	Guillemette
4.25	#####	56.77641	1.919427	56.79194	1.931563	4.6	Moorea	Guillemette
4.25	#####	62.30509	1.423676	62.31651	1.430947	4.6	Moorea	Guillemette
4.25	#####	68.95346	#####	68.95927	#####	4.6	Moorea	Guillemette
4.25	#####	4.25	#####	4.25	#####	4.3	Moorea	Guillemette
4.25	#####	36.44499	3.002248	36.47062	3.039036	4.3	Moorea	Guillemette
4.25	#####	46.59938	2.635927	46.62118	2.65959	4.3	Moorea	Guillemette
4.25	#####	57.33372	1.881907	57.34894	1.893631	4.3	Moorea	Guillemette
4.25	#####	64.70142	1.18293	64.71088	1.188408	4.3	Moorea	Guillemette
4.25	#####	69.55599	#####	69.56116	#####	4.3	Moorea	Guillemette
4.25	#####	4.25	#####	4.25	#####	3.5	Moorea	Guillemette
4.25	#####	40.12878	2.600903	40.15034	2.626052	3.5	Moorea	Guillemette
4.25	#####	50.57567	2.001569	50.59184	2.014861	3.5	Moorea	Guillemette
4.25	#####	58.9221	1.280697	58.9323	1.28664	3.5	Moorea	Guillemette

4.25	#####	65.5916	#####	65.59613	#####	3.5	Moorea	Guillemette
4.25	NA	4.25	#####	4.25	#####	3	Moorea	Guillemette
4.25	NA	42.34486	2.699976	42.36838	2.724043	3	Moorea	Guillemette
4.25	NA	53.12651	1.786049	53.14163	1.796117	3	Moorea	Guillemette
4.25	NA	62.44967	#####	62.45551	#####	3	Moorea	Guillemette
4.25	#####	4.25	#####	4.25	#####	2.9	Moorea	Guillemette
4.25	#####	30.33844	2.535558	30.3596	2.564786	2.9	Moorea	Guillemette
4.25	#####	41.68107	1.979495	41.69693	1.993328	2.9	Moorea	Guillemette
4.25	#####	52.97456	#####	52.98167	#####	2.9	Moorea	Guillemette
4.25	NA	4.25	#####	4.25	#####	2.4	Moorea	Guillemette
4.25	NA	38.4982	2.159148	38.51923	2.171892	2.4	Moorea	Guillemette
4.25	NA	47.94031	1.282045	47.95227	1.286211	2.4	Moorea	Guillemette
4.25	NA	54.90866	#####	54.91253	#####	2.4	Moorea	Guillemette
4.25	#####	4.25	#####	4.25	#####	1.2	Moorea	Guillemette
4.25	#####	33.55567	1.394906	33.56643	1.401497	1.2	Moorea	Guillemette
4.25	#####	42.46102	#####	42.46485	#####	1.2	Moorea	Guillemette
4.25	NA	NA	NA	NA	NA	1.6	Marquesas	Fabien Mor
4.25	NA	NA	NA	NA	NA	1.6	Marquesas	Fabien Mor
4.25	NA	NA	NA	NA	NA	2	Marquesas	Fabien Mor
4.25	NA	NA	NA	NA	NA	2	Marquesas	Fabien Mor
4.25	NA	NA	NA	NA	NA	1.7	Marquesas	Fabien Mor
4.25	NA	NA	NA	NA	NA	1.7	Marquesas	Fabien Mor
4.25	NA	4.25	0	4.25	0	3.8	Marquesas	Fabien Mor
4.25	NA	48.36153	1.836922	48.33078	1.804204	3.8	Marquesas	Fabien Mor
4.25	NA	63.93026	#####	63.92122	#####	3.8	Marquesas	Fabien Mor
4.25	NA	4.25	0	4.25	0	3.3	Marquesas	Fabien Mor
4.25	NA	51.42669	1.375176	51.40274	1.347944	3.3	Marquesas	Fabien Mor
4.25	NA	61.12005	#####	61.11134	#####	3.3	Marquesas	Fabien Mor
4.25	NA	4.25	0	4.25	0	4.2	Marquesas	Fabien Mor
4.25	NA	52.82421	1.497217	52.79777	1.470161	4.2	Marquesas	Fabien Mor
4.25	NA	59.72335	#####	59.70727	#####	4.2	Marquesas	Fabien Mor
4.25	NA	66.73685	#####	66.73269	#####	4.2	Marquesas	Fabien Mor
4.25	NA	4.25	0	4.25	0	6.7	Marquesas	Fabien Mor
4.25	NA	45.08645	2.473382	45.04123	2.423153	6.7	Marquesas	Fabien Mor
4.25	NA	55.76781	1.861037	55.73461	1.825585	6.7	Marquesas	Fabien Mor
4.25	NA	64.47244	1.185654	64.45164	1.164071	6.7	Marquesas	Fabien Mor
4.25	NA	71.96067	#####	71.95206	#####	6.7	Marquesas	Fabien Mor
4.25	NA	4.25	0	4.25	0	5.2	Marquesas	Fabien Mor
4.25	NA	49.60324	1.986939	49.56809	1.944832	5.2	Marquesas	Fabien Mor
4.25	NA	62.40809	1.00998	62.39072	#####	5.2	Marquesas	Fabien Mor
4.25	NA	68.53428	#####	68.52695	#####	5.2	Marquesas	Fabien Mor
4.25	#####	4.25	#####	4.25	#####	4.3	Marquesas	Fabien Mor
4.25	#####	52.24201	1.279233	52.22059	1.257812	4.3	Marquesas	Fabien Mor
4.25	#####	60.91344	#####	60.90302	#####	4.3	Marquesas	Fabien Mor
4.25	#####	4.25	#####	4.25	#####	5.4	Marquesas	Fabien Mor
4.25	#####	51.55488	1.89411	51.52264	1.860776	5.4	Marquesas	Fabien Mor
4.25	#####	65.9631	#####	65.94672	#####	5.4	Marquesas	Fabien Mor
4.25	#####	74.92324	#####	74.91926	#####	5.4	Marquesas	Fabien Mor
4.25	#####	4.25	#####	4.25	#####	10.9	Marquesas	Fabien Mor
4.25	#####	57.03415	2.24361	56.99572	2.20343	10.9	Marquesas	Fabien Mor
4.25	#####	72.24551	1.366955	72.22257	1.343993	10.9	Marquesas	Fabien Mor
4.25	#####	82.95568	#####	82.94663	#####	10.9	Marquesas	Fabien Mor
4.25	#####	88.34777	#####	88.3465	#####	10.9	Marquesas	Fabien Mor
4.25	#####	4.25	#####	4.25	#####	10.1	Marquesas	Fabien Mor
4.25	#####	51.37736	2.497534	51.33404	2.451081	10.1	Marquesas	Fabien Mor
4.25	#####	64.20677	1.881258	64.17479	1.84829	10.1	Marquesas	Fabien Mor

4.25	#####	75.65177	1.101089	75.63333	1.082662	10.1	Marquesas Fabien Mor
4.25	#####	83.86578	#####	83.85869	#####	10.1	Marquesas Fabien Mor
4.25	NA	4.25	0	4.25	0	10.6	Marquesas Fabien Mor
4.25	NA	54.01897	2.621627	53.9765	2.567332	10.6	Marquesas Fabien Mor
4.25	NA	65.70735	1.891686	65.67733	1.854633	10.6	Marquesas Fabien Mor
4.25	NA	76.13793	1.043422	76.12163	1.02385	10.6	Marquesas Fabien Mor
4.25	NA	82.8335	#####	82.82708	#####	10.6	Marquesas Fabien Mor
4.25	NA	4.25	0	4.25	0	10.3	Marquesas Fabien Mor
4.25	NA	48.27545	2.964581	48.21798	2.898243	10.3	Marquesas Fabien Mor
4.25	NA	66.95917	1.924423	66.92337	1.885436	10.3	Marquesas Fabien Mor
4.25	NA	74.82909	1.301917	74.8052	1.276441	10.3	Marquesas Fabien Mor
4.25	NA	80.73185	#####	80.71776	#####	10.3	Marquesas Fabien Mor
4.25	NA	84.4466	#####	84.43902	#####	10.3	Marquesas Fabien Mor
4.25	NA	86.83407	#####	86.83082	#####	10.3	Marquesas Fabien Mor
4.25	NA	4.25	0	4.25	0	8.1	Marquesas Fabien Mor
4.25	NA	61.23993	2.085539	61.20224	2.04512	8.1	Marquesas Fabien Mor
4.25	NA	72.50656	1.220259	72.48494	1.197765	8.1	Marquesas Fabien Mor
4.25	NA	81.3721	#####	81.36509	#####	8.1	Marquesas Fabien Mor
4.25	NA	4.25	0	4.25	0	9.5	Marquesas Fabien Mor
4.25	NA	51.13327	2.572863	51.08871	2.513206	9.5	Marquesas Fabien Mor
4.25	NA	61.12453	1.97531	61.09109	1.93182	9.5	Marquesas Fabien Mor
4.25	NA	72.14694	1.103826	72.12864	1.080679	9.5	Marquesas Fabien Mor
4.25	NA	79.36163	#####	79.35459	#####	9.5	Marquesas Fabien Mor
4.25	NA	4.25	0	4.25	0	10.4	Marquesas Fabien Mor
4.25	NA	56.50295	2.612202	56.45779	2.561301	10.4	Marquesas Fabien Mor
4.25	NA	69.91768	1.73842	69.88822	1.706431	10.4	Marquesas Fabien Mor
4.25	NA	77.86802	1.082641	77.84985	1.06331	10.4	Marquesas Fabien Mor
4.25	NA	83.83604	#####	83.82718	#####	10.4	Marquesas Fabien Mor
4.25	NA	86.93481	#####	86.93104	#####	10.4	Marquesas Fabien Mor
4.25	NA	4.25	0	4.25	0	10.7	Marquesas Fabien Mor
4.25	NA	53.13554	2.938174	53.08153	2.877537	10.7	Marquesas Fabien Mor
4.25	NA	71.72893	1.824334	71.69653	1.789815	10.7	Marquesas Fabien Mor
4.25	NA	79.43032	1.199003	79.40927	1.177001	10.7	Marquesas Fabien Mor
4.25	NA	85.151	#####	85.13913	#####	10.7	Marquesas Fabien Mor
4.25	NA	90.34536	#####	90.34232	#####	10.7	Marquesas Fabien Mor
4.25	NA	4.25	0	4.25	0	10.8	Marquesas Fabien Mor
4.25	NA	50.91801	2.934207	50.86271	2.869478	10.8	Marquesas Fabien Mor
4.25	NA	65.84758	2.11418	65.80912	2.071111	10.8	Marquesas Fabien Mor
4.25	NA	75.01208	1.419024	74.9867	1.391286	10.8	Marquesas Fabien Mor
4.25	NA	83.60997	#####	83.59842	#####	10.8	Marquesas Fabien Mor
4.25	NA	88.69081	#####	88.68805	#####	10.8	Marquesas Fabien Mor
4.25	#####	4.25	#####	4.25	#####	14.8	Marquesas Fabien Mor
4.25	#####	49.92792	2.824733	49.87845	2.770766	14.8	Marquesas Fabien Mor
4.25	#####	68.73716	2.029895	68.70259	1.994188	14.8	Marquesas Fabien Mor
4.25	#####	81.08148	1.208351	81.0612	1.188038	14.8	Marquesas Fabien Mor
4.25	#####	88.39706	#####	88.38659	#####	14.8	Marquesas Fabien Mor
4.25	#####	92.56024	#####	92.55575	#####	14.8	Marquesas Fabien Mor
4.25	#####	94.58072	#####	94.57922	#####	14.8	Marquesas Fabien Mor
4.25	#####	95.2216	#####	95.22107	#####	14.8	Marquesas Fabien Mor
4.25	#####	4.25	0	4.25	0	2	Marquesas Fabien Mor
4.25	#####	45.24222	1.138455	45.22289	1.118514	2	Marquesas Fabien Mor
4.25	#####	55.9285	#####	55.92557	#####	2	Marquesas Fabien Mor
4.25	#####	4.25	#####	4.25	#####	2.4	Marquesas Fabien Mor
4.25	#####	51.48556	#####	51.47186	#####	2.4	Marquesas Fabien Mor
4.25	#####	58.43045	#####	58.42735	#####	2.4	Marquesas Fabien Mor
4.25	NA	4.25	0	4.25	0	3.3	Marquesas Fabien Mor

4.25	NA	50.25265	1.198447	50.23158	1.1765	3.3	Marquesas Fabien Mor
4.25	NA	59.00666	#####	58.99991	#####	3.3	Marquesas Fabien Mor
4.25	NA	4.25	0	4.25	0	4.3	Marquesas Fabien Mor
4.25	NA	56.64971	1.37505	56.62503	1.34987	4.3	Marquesas Fabien Mor
4.25	NA	67.5691	#####	67.56238	#####	4.3	Marquesas Fabien Mor
4.25	NA	4.25	0	4.25	0	5.4	Marquesas Fabien Mor
4.25	NA	57.68467	1.595824	57.65782	1.565601	5.4	Marquesas Fabien Mor
4.25	NA	68.71172	#####	68.70101	#####	5.4	Marquesas Fabien Mor
4.25	NA	73.33087	#####	73.32777	#####	5.4	Marquesas Fabien Mor
4.25	NA	4.25	0	4.25	0	6.8	Marquesas Fabien Mor
4.25	NA	54.37954	1.791584	54.34768	1.757857	6.8	Marquesas Fabien Mor
4.25	NA	62.23912	1.179167	62.21846	1.15798	6.8	Marquesas Fabien Mor
4.25	NA	68.74897	#####	68.73883	#####	6.8	Marquesas Fabien Mor
4.25	NA	73.02281	#####	73.02011	#####	6.8	Marquesas Fabien Mor
4.25	NA	4.25	0	4.25	0	9.5	Marquesas Fabien Mor
4.25	NA	54.33933	2.484497	54.29382	2.432225	9.5	Marquesas Fabien Mor
4.25	NA	66.31986	1.69453	66.28957	1.661003	9.5	Marquesas Fabien Mor
4.25	NA	72.74485	1.168398	72.72419	1.145945	9.5	Marquesas Fabien Mor
4.25	NA	78.99165	#####	78.98121	#####	9.5	Marquesas Fabien Mor
4.25	NA	83.36808	#####	83.36524	#####	9.5	Marquesas Fabien Mor
4.25	NA	4.25	0	4.25	0	10.3	Marquesas Fabien Mor
4.25	NA	59.46895	2.403889	59.42756	2.359996	10.3	Marquesas Fabien Mor
4.25	NA	71.59036	1.555247	71.56405	1.528189	10.3	Marquesas Fabien Mor
4.25	NA	79.33718	#####	79.32224	#####	10.3	Marquesas Fabien Mor
4.25	NA	85.14272	#####	85.13707	#####	10.3	Marquesas Fabien Mor
4.25	NA	4.25	0	4.25	0	10.9	Marquesas Fabien Mor
4.25	NA	51.32937	2.774155	51.28041	2.720185	10.9	Marquesas Fabien Mor
4.25	NA	60.91456	2.252107	60.87547	2.210361	10.9	Marquesas Fabien Mor
4.25	NA	68.82288	1.693281	68.79384	1.662992	10.9	Marquesas Fabien Mor
4.25	NA	74.68811	1.213254	74.66747	1.192076	10.9	Marquesas Fabien Mor
4.25	NA	80.86383	#####	80.85281	#####	10.9	Marquesas Fabien Mor
4.25	NA	84.80995	#####	84.80545	#####	10.9	Marquesas Fabien Mor
4.25	NA	86.83848	#####	86.83744	#####	10.9	Marquesas Fabien Mor
4.25	NA	4.25	0	4.25	0	9.9	Marquesas Fabien Mor
4.25	NA	51.66421	2.808376	51.61584	2.75314	9.9	Marquesas Fabien Mor
4.25	NA	67.10519	1.89177	67.07342	1.857205	9.9	Marquesas Fabien Mor
4.25	NA	78.74927	#####	78.73383	#####	9.9	Marquesas Fabien Mor
4.25	NA	85.50249	#####	85.49774	#####	9.9	Marquesas Fabien Mor
4.25	#####	4.25	#####	4.25	#####	NA	Marquesas Fabien Mor
4.25	#####	57.95839	2.534938	57.92117	2.517787	NA	Marquesas Fabien Mor
4.25	#####	66.96063	1.953797	66.93205	1.943139	NA	Marquesas Fabien Mor
4.25	#####	74.73726	1.340396	74.7177	1.33442	NA	Marquesas Fabien Mor
4.25	#####	80.83983	#####	80.82824	#####	NA	Marquesas Fabien Mor
4.25	#####	86.1323	#####	86.12823	#####	NA	Marquesas Fabien Mor
4.25	NA	4.25	0	4.25	0	NA	Marquesas Fabien Mor
4.25	NA	57.36346	2.562873	57.32346	2.538665	NA	Marquesas Fabien Mor
4.25	NA	66.81582	1.900885	66.78644	1.886144	NA	Marquesas Fabien Mor
4.25	NA	74.28308	1.267559	74.2636	1.25919	NA	Marquesas Fabien Mor
4.25	NA	81.76551	#####	81.75715	#####	NA	Marquesas Fabien Mor
4.25	#####	4.25	#####	4.25	0	NA	Marquesas Fabien Mor
4.25	#####	46.25466	2.864085	46.21238	2.839459	NA	Marquesas Fabien Mor
4.25	#####	66.09122	1.682601	66.06663	1.673766	NA	Marquesas Fabien Mor
4.25	#####	77.98285	#####	77.97373	#####	NA	Marquesas Fabien Mor
4.25	#####	4.25	0	4.25	0	NA	Marquesas Fabien Mor
4.25	#####	49.77715	2.859134	49.73498	2.835193	NA	Marquesas Fabien Mor
4.25	#####	67.02194	1.786494	66.99581	1.77657	NA	Marquesas Fabien Mor

4.25	#####	76.28934	#####	76.27492	#####	NA	Marquesas Fabien Mor
4.25	NA	4.25	0	4.25	0	NA	Marquesas Fabien Mor
4.25	NA	34.68487	3.643954	34.63143	3.59581	NA	Marquesas Fabien Mor
4.25	NA	45.84617	3.566518	45.79444	3.528586	NA	Marquesas Fabien Mor
4.25	NA	55.70893	3.225396	55.66245	3.196846	NA	Marquesas Fabien Mor
4.25	NA	64.10947	2.773371	64.06967	2.752372	NA	Marquesas Fabien Mor
4.25	NA	76.71115	1.864183	76.68452	1.853106	NA	Marquesas Fabien Mor
4.25	NA	85.3562	1.102743	85.34049	1.097258	NA	Marquesas Fabien Mor
4.25	NA	93.35787	#####	93.35345	#####	NA	Marquesas Fabien Mor
4.25	NA	4.25	0	4.25	0	NA	Marquesas Fabien Mor
4.25	NA	45.54133	3.510633	45.4899	3.475687	NA	Marquesas Fabien Mor
4.25	NA	54.55967	3.200737	54.51299	3.174363	NA	Marquesas Fabien Mor
4.25	NA	64.32261	2.670603	64.28379	2.652734	NA	Marquesas Fabien Mor
4.25	NA	72.40926	2.10186	72.37877	2.090127	NA	Marquesas Fabien Mor
4.25	NA	80.53348	1.427534	80.5128	1.420982	NA	Marquesas Fabien Mor
4.25	NA	88.89138	#####	88.88215	#####	NA	Marquesas Fabien Mor
4.25	NA	4.25	#####	4.25	0	NA	Marquesas Fabien Mor
4.25	NA	49.46135	2.813971	49.42214	2.793876	NA	Marquesas Fabien Mor
4.25	NA	56.26088	2.438973	56.22691	2.424337	NA	Marquesas Fabien Mor
4.25	NA	63.0589	1.967274	63.03151	1.957462	NA	Marquesas Fabien Mor
4.25	NA	68.30774	1.544138	68.28624	1.537536	NA	Marquesas Fabien Mor
4.25	NA	72.97612	1.128479	72.96041	1.124321	NA	Marquesas Fabien Mor
4.25	NA	78.92079	#####	78.91313	#####	NA	Marquesas Fabien Mor
4.25	NA	4.25	0	4.25	0	NA	Marquesas Fabien Mor
4.25	NA	48.10485	2.686211	48.06608	2.665257	NA	Marquesas Fabien Mor
4.25	NA	57.48504	2.123132	57.45448	2.110072	NA	Marquesas Fabien Mor
4.25	NA	64.24904	1.602677	64.226	1.594472	NA	Marquesas Fabien Mor
4.25	NA	72.3155	#####	72.30295	#####	NA	Marquesas Fabien Mor
4.25	NA	77.28984	#####	77.28451	#####	NA	Marquesas Fabien Mor
4.25	NA	4.25	0	4.25	0	NA	Marquesas Fabien Mor
4.25	NA	52.97066	3.203326	52.92397	3.171805	NA	Marquesas Fabien Mor
4.25	NA	63.5559	2.636694	63.51772	2.615596	NA	Marquesas Fabien Mor
4.25	NA	74.19609	1.862898	74.16923	1.850862	NA	Marquesas Fabien Mor
4.25	NA	80.0031	1.365953	79.98344	1.358144	NA	Marquesas Fabien Mor
4.25	NA	86.4653	#####	86.45442	#####	NA	Marquesas Fabien Mor
4.25	NA	90.85834	#####	90.85385	#####	NA	Marquesas Fabien Mor
4.25	NA	4.25	#####	4.25	0	NA	Marquesas Fabien Mor
4.25	NA	44.20239	2.684076	44.1604	2.658952	NA	Marquesas Fabien Mor
4.25	NA	53.57782	2.161313	53.54436	2.145481	NA	Marquesas Fabien Mor
4.25	NA	59.2351	1.748065	59.20815	1.737088	NA	Marquesas Fabien Mor
4.25	NA	63.52555	1.391554	63.50416	1.383822	NA	Marquesas Fabien Mor
4.25	NA	67.63393	1.018123	67.61832	1.013122	NA	Marquesas Fabien Mor
4.25	NA	72.68202	#####	72.67408	#####	NA	Marquesas Fabien Mor
4.25	NA	76.46708	#####	76.46528	#####	NA	Marquesas Fabien Mor
4.25	NA	4.25	0	4.25	0	NA	Marquesas Fabien Mor
4.25	NA	44.46275	1.854711	44.43656	1.844559	NA	Marquesas Fabien Mor
4.25	NA	56.4106	#####	56.39836	#####	NA	Marquesas Fabien Mor
4.25	NA	62.07026	#####	62.06629	#####	NA	Marquesas Fabien Mor
4.25	NA	4.25	#####	4.25	0	NA	Marquesas Fabien Mor
4.25	NA	46.12208	2.125159	46.09048	2.111249	NA	Marquesas Fabien Mor
4.25	NA	58.87484	1.138741	58.85804	1.13388	NA	Marquesas Fabien Mor
4.25	NA	66.46386	#####	66.45816	#####	NA	Marquesas Fabien Mor
4.25	NA	4.25	0	4.25	0	NA	Marquesas Fabien Mor
4.25	NA	46.21607	1.929217	46.1872	1.914149	NA	Marquesas Fabien Mor
4.25	NA	51.80472	1.512099	51.78219	1.502074	NA	Marquesas Fabien Mor
4.25	NA	57.21356	1.037669	57.19815	1.03185	NA	Marquesas Fabien Mor

4.25	NA	62.65406	#####	62.64669	#####	NA	Marquesas Fabien Mor
4.25	NA	65.56384	#####	65.5611	#####	NA	Marquesas Fabien Mor
4.25	NA	4.25	0	4.25	0	NA	Marquesas Fabien Mor
4.25	NA	57.76926	#####	57.75767	#####	NA	Marquesas Fabien Mor
4.25	NA	63.94727	#####	63.94478	#####	NA	Marquesas Fabien Mor
4.25	NA	NA	NA	NA	NA	NA	Marquesas Fabien Mor
4.25	NA	NA	NA	NA	NA	NA	Marquesas Fabien Mor
4.25	NA	4.25	0	4.25	0	NA	Marquesas Fabien Mor
4.25	NA	50.99381	#####	50.97998	#####	NA	Marquesas Fabien Mor
4.25	NA	58.97935	#####	58.97749	#####	NA	Marquesas Fabien Mor
4.25	NA	NA	NA	NA	NA	NA	Marquesas Fabien Mor
4.25	NA	NA	NA	NA	NA	NA	Marquesas Fabien Mor
4.25	NA	NA	NA	NA	NA	NA	Marquesas Fabien Mor
4.25	NA	NA	NA	NA	NA	NA	Marquesas Fabien Mor
4.25	#####	NA	NA	NA	NA		1.6 Marquesas Fabien Mor
4.25	#####	NA	NA	NA	NA		1.6 Marquesas Fabien Mor
4.25	#####	4.25	#####	4.25	#####		1.8 Marquesas Fabien Mor
4.25	#####	45.75561	#####	45.74536	#####		1.8 Marquesas Fabien Mor
4.25	#####	50.16218	#####	50.15819	#####		1.8 Marquesas Fabien Mor
4.25	NA	4.25	#####	4.25	0		2.4 Marquesas Fabien Mor
4.25	NA	46.02218	1.345492	46.00149	1.336354		2.4 Marquesas Fabien Mor
4.25	NA	52.86906	#####	52.85815	#####		2.4 Marquesas Fabien Mor
4.25	NA	55.94086	#####	55.93486	#####		2.4 Marquesas Fabien Mor
4.25	NA	58.45233	#####	58.45056	#####		2.4 Marquesas Fabien Mor
4.25	#####	4.25	#####	4.25	#####		5.2 Marquesas Fabien Mor
4.25	#####	50.89547	1.898291	50.86773	1.888507		5.2 Marquesas Fabien Mor
4.25	#####	65.31285	#####	65.30047	#####		5.2 Marquesas Fabien Mor
4.25	#####	73.20194	#####	73.20025	#####		5.2 Marquesas Fabien Mor
4.25	NA	4.25	0	4.25	0		8.1 Marquesas Fabien Mor
4.25	NA	53.22593	2.52313	53.18708	2.498079		8.1 Marquesas Fabien Mor
4.25	NA	64.04234	1.766701	64.01546	1.752669		8.1 Marquesas Fabien Mor
4.25	NA	73.99482	#####	73.98152	#####		8.1 Marquesas Fabien Mor
4.25	NA	80.50959	#####	80.50635	#####		8.1 Marquesas Fabien Mor
4.25	NA	4.25	0	4.25	0		8.5 Marquesas Fabien Mor
4.25	NA	59.09654	2.060439	59.06568	2.044589		8.5 Marquesas Fabien Mor
4.25	NA	66.7275	1.451104	66.70587	1.441819		8.5 Marquesas Fabien Mor
4.25	NA	72.94578	#####	72.93273	#####		8.5 Marquesas Fabien Mor
4.25	NA	76.88037	#####	76.87319	#####		8.5 Marquesas Fabien Mor
4.25	NA	79.78914	#####	79.7865	#####		8.5 Marquesas Fabien Mor
4.25	NA	4.25	0	4.25	0		9.3 Marquesas Fabien Mor
4.25	NA	47.94088	2.989845	47.90105	2.968571		9.3 Marquesas Fabien Mor
4.25	NA	53.98539	2.698099	53.94935	2.681664		9.3 Marquesas Fabien Mor
4.25	NA	62.46655	2.156326	62.43766	2.145921		9.3 Marquesas Fabien Mor
4.25	NA	70.04066	1.55862	70.01973	1.552655		9.3 Marquesas Fabien Mor
4.25	NA	78.44936	#####	78.4388	#####		9.3 Marquesas Fabien Mor
4.25	NA	83.11714	#####	83.11295	#####		9.3 Marquesas Fabien Mor
4.25	#####	4.25	#####	4.25	#####		10.9 Marquesas Fabien Mor
4.25	#####	51.48501	2.739588	51.4447	2.719362		10.9 Marquesas Fabien Mor
4.25	#####	59.18086	2.348252	59.14644	2.333823		10.9 Marquesas Fabien Mor
4.25	#####	69.62188	1.637744	69.59796	1.630045		10.9 Marquesas Fabien Mor
4.25	#####	75.95116	1.119306	75.93484	1.11491		10.9 Marquesas Fabien Mor
4.25	#####	82.613	#####	82.60557	#####		10.9 Marquesas Fabien Mor
4.25	NA	4.25	0	4.25	0		13.9 Marquesas Fabien Mor
4.25	NA	51.03771	3.370979	50.97925	3.325397		13.9 Marquesas Fabien Mor
4.25	NA	62.352	2.824258	62.30402	2.792437		13.9 Marquesas Fabien Mor
4.25	NA	70.12418	2.309221	70.08538	2.286187		13.9 Marquesas Fabien Mor

4.25	NA	76.26566	1.832574	76.23509	1.815964	13.9	Marquesas Fabien Mor
4.25	NA	83.51285	1.198825	83.49299	1.189128	13.9	Marquesas Fabien Mor
4.25	NA	87.52891	#####	87.51543	#####	13.9	Marquesas Fabien Mor
4.25	NA	92.80524	#####	92.80057	#####	13.9	Marquesas Fabien Mor
4.25	NA	4.25	0	4.25	0	10.4	Marquesas Fabien Mor
4.25	NA	53.35388	2.600869	53.3145	2.579214	10.4	Marquesas Fabien Mor
4.25	NA	60.57573	2.133223	60.54361	2.118193	10.4	Marquesas Fabien Mor
4.25	NA	67.74948	1.56877	67.72595	1.559473	10.4	Marquesas Fabien Mor
4.25	NA	72.29537	1.164843	72.27794	1.158692	10.4	Marquesas Fabien Mor
4.25	NA	78.26168	#####	78.25295	#####	10.4	Marquesas Fabien Mor
4.25	NA	82.04494	#####	82.04211	#####	10.4	Marquesas Fabien Mor
4.25	NA	4.25	0	4.25	0	14.6	Marquesas Fabien Mor
4.25	NA	73.045	2.284621	73.01126	2.264723	14.6	Marquesas Fabien Mor
4.25	NA	86.96137	1.107992	86.94512	1.100241	14.6	Marquesas Fabien Mor
4.25	NA	95.65485	#####	95.65128	#####	14.6	Marquesas Fabien Mor
4.25	NA	4.25	0	4.25	0	15	Marquesas Fabien Mor
4.25	NA	70.21308	2.549066	70.17851	2.53781	15	Marquesas Fabien Mor
4.25	NA	79.78914	1.819801	79.76441	1.813865	15	Marquesas Fabien Mor
4.25	NA	87.68753	1.120855	87.67228	1.118154	15	Marquesas Fabien Mor
4.25	NA	92.55242	#####	92.54356	#####	15	Marquesas Fabien Mor
4.25	NA	95.4008	#####	95.39587	#####	15	Marquesas Fabien Mor
4.25	NA	97.57864	#####	97.5768	#####	15	Marquesas Fabien Mor
4.25	NA	4.25	#####	4.25	0	15.5	Marquesas Fabien Mor
4.25	NA	57.09953	3.238014	57.04706	3.201152	15.5	Marquesas Fabien Mor
4.25	NA	63.94667	2.874064	63.90052	2.84497	15.5	Marquesas Fabien Mor
4.25	NA	70.28849	2.46234	70.24922	2.439964	15.5	Marquesas Fabien Mor
4.25	NA	76.74362	1.976973	76.71228	1.960887	15.5	Marquesas Fabien Mor
4.25	NA	84.47377	1.31609	84.45303	1.306731	15.5	Marquesas Fabien Mor
4.25	NA	90.29228	#####	90.28025	#####	15.5	Marquesas Fabien Mor
4.25	NA	95.60818	#####	95.60462	#####	15.5	Marquesas Fabien Mor
4.25	NA	4.25	0	4.25	0	18	Marquesas Fabien Mor
4.25	NA	54.99591	3.680387	54.9416	3.638726	18	Marquesas Fabien Mor
4.25	NA	65.66443	3.200861	65.61754	3.170332	18	Marquesas Fabien Mor
4.25	NA	73.62175	2.71403	73.58217	2.691226	18	Marquesas Fabien Mor
4.25	NA	79.0379	2.327155	79.00405	2.30923	18	Marquesas Fabien Mor
4.25	NA	84.61819	1.885573	84.59082	1.872311	18	Marquesas Fabien Mor
4.25	NA	89.87021	1.432843	89.84945	1.423608	18	Marquesas Fabien Mor
4.25	NA	95.34956	#####	95.33619	#####	18	Marquesas Fabien Mor
4.25	NA	100.1617	#####	100.1552	#####	18	Marquesas Fabien Mor
1.8	#####	NA	NA	NA	NA	4.7	Marquesas Fabien Mor
1.8	#####	NA	NA	NA	NA	35.4	Marquesas Fabien Mor
1.8	#####	NA	NA	NA	NA	35.4	Marquesas Fabien Mor
1.8	#####	1.8	#####	1.8	#####	100.6	Marquesas Fabien Mor
1.8	#####	115.2817	4.018989	120.0839	4.344863	100.6	Marquesas Fabien Mor
1.8	#####	131.1322	2.361277	133.9205	2.521978	100.6	Marquesas Fabien Mor
1.8	#####	140.7369	1.2089	142.155	1.282595	100.6	Marquesas Fabien Mor
1.8	#####	1.8	#####	1.8	#####	282	Marquesas Fabien Mor
1.8	#####	96.23684	9.086521	107.7677	10.44847	282	Marquesas Fabien Mor
1.8	#####	119.6788	8.503224	130.2986	9.599526	282	Marquesas Fabien Mor
1.8	#####	144.0238	7.240914	152.9387	8.04524	282	Marquesas Fabien Mor
1.8	#####	168.2081	5.428208	174.8081	5.950204	282	Marquesas Fabien Mor
1.8	#####	193.1734	3.052855	196.8429	3.306074	282	Marquesas Fabien Mor
1.8	#####	211.6352	1.00379	212.8324	1.078358	282	Marquesas Fabien Mor
1.8	#####	1.8	#####	1.8	#####	NA	Marquesas Fabien Mor
1.8	#####	82.82704	7.298154	91.96138	8.265169	NA	Marquesas Fabien Mor
1.8	#####	107.5261	6.305344	115.2579	6.979691	NA	Marquesas Fabien Mor

1.8	#####	126.3268	4.989739	132.364	5.444605	NA	Marquesas Fabien Mor
1.8	#####	138.8713	3.880914	143.529	4.198819	NA	Marquesas Fabien Mor
1.8	#####	149.1198	2.850729	152.5198	3.064499	NA	Marquesas Fabien Mor
1.8	#####	157.6712	1.911182	159.9393	2.044165	NA	Marquesas Fabien Mor
1.8	#####	164.9627	1.055566	166.2104	1.124403	NA	Marquesas Fabien Mor
1.8	#####	168.817	#####	169.5056	#####	NA	Marquesas Fabien Mor
1.8	NA	1.8	#####	1.8	#####	NA	Marquesas Fabien Mor
1.8	NA	83.38209	8.136414	92.92503	8.983647	NA	Marquesas Fabien Mor
1.8	NA	120.8779	5.0738	126.6868	5.416367	NA	Marquesas Fabien Mor
1.8	NA	139.7661	2.777736	142.9111	2.925707	NA	Marquesas Fabien Mor
1.8	NA	151.5104	1.137887	152.7904	1.189549	NA	Marquesas Fabien Mor
1.8	#####	NA	NA	NA	NA	NA	Marquesas Fabien Mor
1.8	#####	NA	NA	NA	NA	NA	Marquesas Fabien Mor
1.8	0.025	1.8	#####	1.8	#####	NA	Marquesas Fabien Mor
1.8	0.025	63.76375	10.1011	77.0454	12.273	NA	Marquesas Fabien Mor
1.8	0.025	84.25277	10.89032	98.30655	12.91988	NA	Marquesas Fabien Mor
1.8	0.025	99.27297	11.03059	113.342	12.89872	NA	Marquesas Fabien Mor
1.8	0.025	113.4276	10.87829	127.1659	12.57019	NA	Marquesas Fabien Mor
1.8	0.025	128.7808	10.44	141.8381	11.92646	NA	Marquesas Fabien Mor
1.8	0.025	143.4529	9.784789	155.5875	11.069	NA	Marquesas Fabien Mor
1.8	0.025	155.7645	9.073763	166.9431	10.18786	NA	Marquesas Fabien Mor
1.8	0.025	167.1807	8.293427	177.3392	9.251681	NA	Marquesas Fabien Mor
1.8	0.025	179.2282	7.352314	188.1822	8.149704	NA	Marquesas Fabien Mor
1.8	0.025	189.139	6.492996	197.0108	7.161743	NA	Marquesas Fabien Mor
1.8	0.025	200.704	5.398613	207.2162	5.922292	NA	Marquesas Fabien Mor
1.8	0.025	210.7643	4.370408	216.0141	4.772867	NA	Marquesas Fabien Mor
1.8	0.025	221.3058	3.220669	225.1583	3.501526	NA	Marquesas Fabien Mor
1.8	0.025	232.3063	1.945541	234.6237	2.105804	NA	Marquesas Fabien Mor
1.8	0.025	240.3404	#####	241.4896	1.04409	NA	Marquesas Fabien Mor
1.8	NA	1.8	#####	1.8	#####	451.5	Moorea Fabien Mor
1.8	NA	96.90025	14.57985	79.07989	14.74777	451.5	Moorea Fabien Mor
1.8	NA	115.02	14.56351	96.79312	15.17166	451.5	Moorea Fabien Mor
1.8	NA	133.1184	14.1396	115.0676	15.11032	451.5	Moorea Fabien Mor
1.8	NA	149.2724	13.46237	131.8205	14.68049	451.5	Moorea Fabien Mor
1.8	NA	165.6654	12.51934	149.2101	13.90822	451.5	Moorea Fabien Mor
1.8	NA	181.5649	11.38239	166.4225	12.85541	451.5	Moorea Fabien Mor
1.8	NA	192.9231	10.44689	178.9145	11.92928	451.5	Moorea Fabien Mor
1.8	NA	204.4437	9.400024	191.7434	10.84787	451.5	Moorea Fabien Mor
1.8	NA	216.7629	8.177589	205.63	9.538779	451.5	Moorea Fabien Mor
1.8	NA	226.5931	7.129674	216.8311	8.38454	451.5	Moorea Fabien Mor
1.8	NA	234.5403	6.237551	225.9617	7.382201	451.5	Moorea Fabien Mor
1.8	NA	245.5901	4.93302	238.7654	5.888249	451.5	Moorea Fabien Mor
1.8	NA	255.6448	3.683669	250.5223	4.429878	451.5	Moorea Fabien Mor
1.8	NA	265.6938	2.378091	262.3705	2.880454	451.5	Moorea Fabien Mor
1.8	NA	276.1431	#####	274.7915	1.174144	451.5	Moorea Fabien Mor
1.8	#####	1.8	#####	1.8	#####	131.7	Moorea Fabien Mor
1.8	#####	73.31729	8.223108	62.35655	9.071624	131.7	Moorea Fabien Mor
1.8	#####	97.42254	7.889571	86.60213	9.070071	131.7	Moorea Fabien Mor
1.8	#####	118.5396	6.893971	108.8898	8.168954	131.7	Moorea Fabien Mor
1.8	#####	135.9766	5.660323	127.9374	6.856289	131.7	Moorea Fabien Mor
1.8	#####	154.4729	3.998424	148.7157	4.946144	131.7	Moorea Fabien Mor
1.8	#####	166.3196	2.76184	162.3108	3.459191	131.7	Moorea Fabien Mor
1.8	#####	177.121	1.52637	174.8902	1.932385	131.7	Moorea Fabien Mor
1.8	#####	184.6289	#####	183.733	#####	131.7	Moorea Fabien Mor
1.8	#####	1.8	#####	1.8	#####	145.3	Moorea Fabien Mor
1.8	#####	59.23503	8.620434	48.1478	9.068181	145.3	Moorea Fabien Mor

1.8	#####	82.19463	9.103151	70.09976	10.01931	145.3	Moorea	Fabien Mor
1.8	#####	100.235	8.836952	88.25076	10.01639	145.3	Moorea	Fabien Mor
1.8	#####	110.7534	8.464115	99.15354	9.741841	145.3	Moorea	Fabien Mor
1.8	#####	117.7268	8.137728	106.5017	9.455986	145.3	Moorea	Fabien Mor
1.8	#####	125.6979	7.692563	115.0122	9.031977	145.3	Moorea	Fabien Mor
1.8	#####	134.263	7.133543	124.2833	8.464792	145.3	Moorea	Fabien Mor
1.8	#####	141.8551	6.572136	132.6059	7.8687	145.3	Moorea	Fabien Mor
1.8	#####	149.9596	5.908189	141.5943	7.138694	145.3	Moorea	Fabien Mor
1.8	#####	157.985	5.188226	150.5971	6.323324	145.3	Moorea	Fabien Mor
1.8	#####	164.9323	4.51709	158.4697	5.545221	145.3	Moorea	Fabien Mor
1.8	#####	170.4511	3.953531	164.7743	4.880436	145.3	Moorea	Fabien Mor
1.8	#####	176.8348	3.269233	172.1214	4.060994	145.3	Moorea	Fabien Mor
1.8	#####	183.0405	2.571758	179.3185	3.213497	145.3	Moorea	Fabien Mor
1.8	#####	190.8212	1.653909	188.4165	2.081475	145.3	Moorea	Fabien Mor
1.8	#####	196.1557	#####	194.7007	1.261569	145.3	Moorea	Fabien Mor
1.8	#####	200.0027	#####	199.2557	#####	145.3	Moorea	Fabien Mor
1.8	#####	1.8	#####	1.8	#####	146.6	Moorea	Fabien Mor
1.8	#####	73.37416	8.2345	62.39444	9.083042	146.6	Moorea	Fabien Mor
1.8	#####	105.0045	7.693414	94.37472	8.935991	146.6	Moorea	Fabien Mor
1.8	#####	122.3393	6.799915	112.7948	8.085959	146.6	Moorea	Fabien Mor
1.8	#####	133.3997	6.044312	124.8387	7.286476	146.6	Moorea	Fabien Mor
1.8	#####	143.2149	5.263671	135.7034	6.418286	146.6	Moorea	Fabien Mor
1.8	#####	153.8064	4.31307	147.6045	5.320798	146.6	Moorea	Fabien Mor
1.8	#####	164.5061	3.245874	159.8051	4.049109	146.6	Moorea	Fabien Mor
1.8	#####	174.547	2.152525	171.4095	2.712009	146.6	Moorea	Fabien Mor
1.8	#####	183.783	1.072496	182.211	1.363121	146.6	Moorea	Fabien Mor
1.8	NA	1.8	#####	1.8	#####	137.1	Moorea	Fabien Mor
1.8	NA	90.64457	10.23395	77.40576	11.02049	137.1	Moorea	Fabien Mor
1.8	NA	129.1074	8.130737	118.0808	9.343271	137.1	Moorea	Fabien Mor
1.8	NA	153.9656	5.803269	145.9112	6.894231	137.1	Moorea	Fabien Mor
1.8	NA	173.317	3.561238	168.2975	4.327888	137.1	Moorea	Fabien Mor
1.8	NA	184.2487	2.146024	181.1998	2.639073	137.1	Moorea	Fabien Mor
1.8	NA	193.3696	#####	192.0988	1.103417	137.1	Moorea	Fabien Mor
1.8	#####	1.8	#####	1.8	#####	118.6	Moorea	Fabien Mor
1.8	#####	54.90042	7.701976	44.91505	8.191656	118.6	Moorea	Fabien Mor
1.8	#####	68.59962	7.963509	58.03692	8.744338	118.6	Moorea	Fabien Mor
1.8	#####	78.88564	7.894831	68.25857	8.853248	118.6	Moorea	Fabien Mor
1.8	#####	88.08433	7.66639	77.64181	8.745822	118.6	Moorea	Fabien Mor
1.8	#####	98.81782	7.221668	88.85706	8.391307	118.6	Moorea	Fabien Mor
1.8	#####	106.5346	6.793886	97.08588	7.991835	118.6	Moorea	Fabien Mor
1.8	#####	113.4086	6.342422	104.5263	7.538576	118.6	Moorea	Fabien Mor
1.8	#####	118.1933	5.991138	109.7643	7.17059	118.6	Moorea	Fabien Mor
1.8	#####	124.7527	5.462545	117.0207	6.598061	118.6	Moorea	Fabien Mor
1.8	#####	131.2564	4.88716	124.2991	5.954687	118.6	Moorea	Fabien Mor
1.8	#####	137.8448	4.254675	131.7542	5.228164	118.6	Moorea	Fabien Mor
1.8	#####	144.0787	3.612268	138.8817	4.473189	118.6	Moorea	Fabien Mor
1.8	#####	150.0883	2.954201	145.8183	3.684696	118.6	Moorea	Fabien Mor
1.8	#####	155.7598	2.299564	152.4218	2.887112	118.6	Moorea	Fabien Mor
1.8	#####	159.5295	1.846953	156.8411	2.328766	118.6	Moorea	Fabien Mor
1.8	#####	164.1319	1.275947	162.2686	1.617023	118.6	Moorea	Fabien Mor
1.8	#####	167.5793	#####	166.3566	1.062549	118.6	Moorea	Fabien Mor
1.8	#####	170.908	#####	170.3219	#####	118.6	Moorea	Fabien Mor
1.8	#####	1.8	#####	1.8	#####	55.2	Moorea	Fabien Mor
1.8	#####	66.02674	6.22436	57.52055	7.111769	55.2	Moorea	Fabien Mor
1.8	#####	82.11398	5.663024	74.19318	6.696873	55.2	Moorea	Fabien Mor
1.8	#####	91.77534	5.089852	84.56915	6.130538	55.2	Moorea	Fabien Mor

1.8	#####	99.78294	4.495897	93.35838	5.49229	55.2	Moorea	Fabien Mor
1.8	#####	108.374	3.748469	102.9677	4.644937	55.2	Moorea	Fabien Mor
1.8	#####	114.6321	3.136868	110.0791	3.925524	55.2	Moorea	Fabien Mor
1.8	#####	121.2964	2.426954	117.7511	3.067762	55.2	Moorea	Fabien Mor
1.8	#####	126.7462	1.803566	124.0983	2.297839	55.2	Moorea	Fabien Mor
1.8	#####	131.3859	1.243705	129.5523	1.594899	55.2	Moorea	Fabien Mor
1.8	#####	135.4932	#####	134.4184	#####	55.2	Moorea	Fabien Mor
1.8	#####	1.8	#####	1.8	#####	52.5	Moorea	Fabien Mor
1.8	#####	74.02995	6.14137	65.5843	7.102231	52.5	Moorea	Fabien Mor
1.8	#####	97.98823	4.600226	91.45467	5.583312	52.5	Moorea	Fabien Mor
1.8	#####	108.9249	3.571943	103.7883	4.418698	52.5	Moorea	Fabien Mor
1.8	#####	117.5683	2.633869	113.7462	3.304259	52.5	Moorea	Fabien Mor
1.8	#####	124.8318	1.7661	122.2506	2.240493	52.5	Moorea	Fabien Mor
1.8	#####	132.365	#####	131.1964	1.018425	52.5	Moorea	Fabien Mor
1.8	#####	1.8	#####	1.8	#####	43.3	Moorea	Fabien Mor
1.8	#####	64.07293	5.495435	56.45968	6.390689	43.3	Moorea	Fabien Mor
1.8	#####	86.38752	4.468977	79.99968	5.448281	43.3	Moorea	Fabien Mor
1.8	#####	98.19688	3.554783	93.04456	4.427962	43.3	Moorea	Fabien Mor
1.8	#####	105.3889	2.888788	101.1691	3.642453	43.3	Moorea	Fabien Mor
1.8	#####	115.3013	1.846462	112.5769	2.365259	43.3	Moorea	Fabien Mor
1.8	#####	123.5612	#####	122.26	1.134936	43.3	Moorea	Fabien Mor
1.8	#####	1.8	#####	1.8	#####	48.9	Moorea	Fabien Mor
1.8	#####	67.37137	5.594416	59.62871	6.512481	48.9	Moorea	Fabien Mor
1.8	#####	85.07917	4.656052	78.46713	5.634165	48.9	Moorea	Fabien Mor
1.8	#####	93.74752	3.978074	88.03595	4.895399	48.9	Moorea	Fabien Mor
1.8	#####	101.0289	3.30997	96.23575	4.127531	48.9	Moorea	Fabien Mor
1.8	#####	107.7785	2.615797	103.9622	3.300087	48.9	Moorea	Fabien Mor
1.8	#####	113.3437	1.992281	110.42	2.536644	48.9	Moorea	Fabien Mor
1.8	#####	119.2237	1.285737	117.3257	1.652389	48.9	Moorea	Fabien Mor
1.8	#####	124.644	#####	123.7642	#####	48.9	Moorea	Fabien Mor
1.8	#####	1.8	#####	1.8	#####	30.4	Moorea	Fabien Mor
1.8	#####	55.98945	5.324967	48.68681	6.117098	30.4	Moorea	Fabien Mor
1.8	#####	70.90671	4.728777	64.24904	5.649242	30.4	Moorea	Fabien Mor
1.8	#####	80.76502	4.052233	74.97411	4.952257	30.4	Moorea	Fabien Mor
1.8	#####	88.65957	3.368705	83.79289	4.18647	30.4	Moorea	Fabien Mor
1.8	#####	94.61126	2.776916	90.56873	3.492343	30.4	Moorea	Fabien Mor
1.8	#####	99.79242	2.211512	96.55258	2.808958	30.4	Moorea	Fabien Mor
1.8	#####	105.1013	1.586109	102.7633	2.034334	30.4	Moorea	Fabien Mor
1.8	#####	110.2951	#####	108.9144	1.205376	30.4	Moorea	Fabien Mor
1.8	#####	114.7199	#####	114.2118	#####	30.4	Moorea	Fabien Mor
1.8	#####	1.8	#####	1.8	#####	7.7	Moorea	Fabien Mor
1.8	#####	48.26877	2.426539	44.71167	3.070394	7.7	Moorea	Fabien Mor
1.8	#####	58.07998	1.5362	55.77761	2.013715	7.7	Moorea	Fabien Mor
1.8	#####	66.9654	#####	66.24729	#####	7.7	Moorea	Fabien Mor
1.8	#####	NA	NA	NA	NA	1.6	Moorea	Fabien Mor
1.8	#####	NA	NA	NA	NA	1.6	Moorea	Fabien Mor
1.8	#####	NA	NA	NA	NA	1.3	Moorea	Fabien Mor
1.8	NA	1.8	#####	1.8	#####	487.2	Marquesas	Fabien Mor
1.8	NA	133.2438	12.87864	106.3806	21.47596	487.2	Marquesas	Fabien Mor
1.8	NA	157.7255	12.40322	130.9342	21.58021	487.2	Marquesas	Fabien Mor
1.8	NA	180.424	11.56179	154.7464	20.83062	487.2	Marquesas	Fabien Mor
1.8	NA	199.9684	10.5632	176.0039	19.55963	487.2	Marquesas	Fabien Mor
1.8	NA	215.5487	9.601635	193.4238	18.14475	487.2	Marquesas	Fabien Mor
1.8	NA	225.5455	8.912351	204.8144	17.05337	487.2	Marquesas	Fabien Mor
1.8	NA	235.1435	8.199922	215.9032	15.87269	487.2	Marquesas	Fabien Mor
1.8	NA	243.575	7.534647	225.7652	14.72942	487.2	Marquesas	Fabien Mor

1.8 NA	254.2462	6.641685	238.4056	13.14188	487.2 Marquesas Fabien Mor
1.8 NA	264.7011	5.713559	250.9585	11.43593	487.2 Marquesas Fabien Mor
1.8 NA	273.5991	4.883577	261.7709	9.867931	487.2 Marquesas Fabien Mor
1.8 NA	282.7039	3.997392	272.9551	8.154117	487.2 Marquesas Fabien Mor
1.8 NA	294.5272	2.792688	287.6572	5.765153	487.2 Marquesas Fabien Mor
1.8 NA	301.115	2.095767	295.9353	4.354638	487.2 Marquesas Fabien Mor
1.8 NA	307.9723	1.351352	304.6164	2.826588	487.2 Marquesas Fabien Mor
1.8 NA	313.7137	#####	311.935	1.500487	487.2 Marquesas Fabien Mor
1.8 ##### NA	NA	NA	NA	NA	111.2 Marquesas Fabien Mor
1.8 ##### NA	NA	NA	NA	NA	111.2 Marquesas Fabien Mor
1.8 #####	1.8 #####		1.8 #####		149.5 Marquesas Fabien Mor
1.8 #####	157.0389	4.738877	143.1195	10.50319	149.5 Marquesas Fabien Mor
1.8 #####	195.7874	2.109171	189.3308	4.981088	149.5 Marquesas Fabien Mor
1.8 #####	1.8 #####		1.8 #####		475 Marquesas Fabien Mor
1.8 #####	125.6153	10.08156	99.33168	18.62401	475 Marquesas Fabien Mor
1.8 #####	161.3971	10.1342	134.0131	19.72243	475 Marquesas Fabien Mor
1.8 #####	190.1437	9.613137	163.5093	19.41245	475 Marquesas Fabien Mor
1.8 #####	208.005	9.068933	182.5181	18.70597	475 Marquesas Fabien Mor
1.8 #####	225.5175	8.386004	201.6382	17.64106	475 Marquesas Fabien Mor
1.8 #####	243.495	7.541646	221.7447	16.17214	475 Marquesas Fabien Mor
1.8 #####	264.3261	6.393876	245.6275	14.00307	475 Marquesas Fabien Mor
1.8 #####	282.0403	5.283789	266.4138	11.77109	475 Marquesas Fabien Mor
1.8 #####	299.1382	4.102267	286.88	9.284423	475 Marquesas Fabien Mor
1.8 #####	312.3096	3.121888	302.9092	7.149096	475 Marquesas Fabien Mor
1.8 #####	324.8684	2.132516	318.4016	4.936904	475 Marquesas Fabien Mor
1.8 #####	340.5925	#####	338.0799	1.927163	475 Marquesas Fabien Mor
1.8 #####	1.8 #####		1.8 #####		355.8 Marquesas Fabien Mor
1.8 #####	142.8781	9.801438	118.1421	18.4113	355.8 Marquesas Fabien Mor
1.8 #####	161.4275	9.383707	137.26	18.14885	355.8 Marquesas Fabien Mor
1.8 #####	181.8031	8.654338	159.0543	17.24228	355.8 Marquesas Fabien Mor
1.8 #####	200.9872	7.733302	180.2959	15.81301	355.8 Marquesas Fabien Mor
1.8 #####	217.6365	6.765194	199.2734	14.13041	355.8 Marquesas Fabien Mor
1.8 #####	231.4705	5.849687	215.4116	12.42551	355.8 Marquesas Fabien Mor
1.8 #####	243.5474	4.972584	229.7665	10.71277	355.8 Marquesas Fabien Mor
1.8 #####	255.5175	4.034927	244.2339	8.811192	355.8 Marquesas Fabien Mor
1.8 #####	266.2948	3.134931	257.4588	6.927218	355.8 Marquesas Fabien Mor
1.8 #####	277.3662	2.15743	271.2377	4.82381	355.8 Marquesas Fabien Mor
1.8 #####	290.372	#####	287.6689	2.137389	355.8 Marquesas Fabien Mor
1.8 #####	1.8 #####		1.8 #####		179 Moorea Guillemette
1.8 #####	119.0756	9.998024	121.7741	10.32207	179 Moorea Guillemette
1.8 #####	151.1017	9.049801	153.5294	9.268284	179 Moorea Guillemette
1.8 #####	167.9427	8.201084	170.1364	8.368124	179 Moorea Guillemette
1.8 #####	182.6306	7.287419	184.5753	7.4137	179 Moorea Guillemette
1.8 #####	196.1956	6.311042	197.8762	6.403815	179 Moorea Guillemette
1.8 #####	208.8085	5.296351	210.2163	5.361981	179 Moorea Guillemette
1.8 #####	218.0837	4.487945	219.2751	4.536274	179 Moorea Guillemette
1.8 #####	226.5216	3.708674	227.5051	3.743323	179 Moorea Guillemette
1.8 #####	235.0292	2.882195	235.7926	2.90511	179 Moorea Guillemette
1.8 #####	242.8584	2.08662	243.4105	2.100615	179 Moorea Guillemette
1.8 #####	250.0813	1.323801	250.4312	1.331201	179 Moorea Guillemette
1.8 #####	256.3544	#####	256.5233	#####	179 Moorea Guillemette
1.8 #####	262.9187	#####	262.8929	#####	179 Moorea Guillemette
1.8 NA	1.8 #####		1.8 #####		91 Moorea Guillemette
1.8 NA	136.7985	6.883474	139.3657	7.117564	91 Moorea Guillemette
1.8 NA	156.4557	5.245573	158.3793	5.387861	91 Moorea Guillemette
1.8 NA	175.1555	3.379457	176.3778	3.451319	91 Moorea Guillemette

1.8 NA	192.4801	1.407989	192.9836	1.430977	91 Moorea	Guillemette
1.8 NA	1.8 #####		1.8 #####		108 Moorea	Guillemette
1.8 NA	127.1487	8.293399	129.8669	8.535082	108 Moorea	Guillemette
1.8 NA	162.5456	5.885446	164.4299	6.000884	108 Moorea	Guillemette
1.8 NA	179.3197	4.378923	180.7089	4.447451	108 Moorea	Guillemette
1.8 NA	196.3305	2.639229	197.1608	2.670697	108 Moorea	Guillemette
1.8 NA	206.9985	1.446822	207.4515	1.460883	108 Moorea	Guillemette
1.8 NA	215.6699	#####	215.8019	#####	108 Moorea	Guillemette
1.8 NA	1.8 #####		1.8 #####		119 Moorea	Guillemette
1.8 NA	122.1905	7.097438	124.4326	7.351538	119 Moorea	Guillemette
1.8 NA	150.3691	5.064159	151.9394	5.197758	119 Moorea	Guillemette
1.8 NA	166.9914	3.526139	168.0746	3.602078	119 Moorea	Guillemette
1.8 NA	181.5244	1.99741	182.1336	2.032656	119 Moorea	Guillemette
1.8 NA	191.2318	#####	191.5011	#####	119 Moorea	Guillemette
1.8 NA	1.8 #####		1.8 #####		196 Moorea	Guillemette
1.8 NA	136.1352	12.58587	141.5298	13.67449	196 Moorea	Guillemette
1.8 NA	176.6875	10.82005	181.1423	11.57522	196 Moorea	Guillemette
1.8 NA	216.1799	7.991071	219.3757	8.447382	196 Moorea	Guillemette
1.8 NA	230.4584	6.737306	233.129	7.095221	196 Moorea	Guillemette
1.8 NA	244.0761	5.43778	246.2148	5.707343	196 Moorea	Guillemette
1.8 NA	252.1225	4.624469	253.9335	4.84447	196 Moorea	Guillemette
1.8 NA	259.8241	3.815544	261.3123	3.990005	196 Moorea	Guillemette
1.8 NA	268.9765	2.816609	270.0701	2.939417	196 Moorea	Guillemette
1.8 NA	277.9121	1.803084	278.6092	1.878099	196 Moorea	Guillemette
1.8 NA	289.3617	#####	289.5351	#####	196 Moorea	Guillemette
1.8 NA	295.1223	#####	295.0259	#####	196 Moorea	Guillemette
1.8 #####	1.8 #####		1.8 #####		170 Moorea	Guillemette
1.8 #####	110.3485	9.662936	112.9198	9.945461	170 Moorea	Guillemette
1.8 #####	137.7325	9.275716	140.1885	9.482066	170 Moorea	Guillemette
1.8 #####	156.3078	8.640318	158.5887	8.796789	170 Moorea	Guillemette
1.8 #####	167.3534	8.135827	169.4975	8.264649	170 Moorea	Guillemette
1.8 #####	179.332	7.489981	181.3024	7.591095	170 Moorea	Guillemette
1.8 #####	190.6457	6.791078	192.4294	6.868562	170 Moorea	Guillemette
1.8 #####	204.0232	5.859699	205.5595	5.91282	170 Moorea	Guillemette
1.8 #####	213.8034	5.110487	215.1416	5.148461	170 Moorea	Guillemette
1.8 #####	223.9454	4.275525	225.0636	4.300321	170 Moorea	Guillemette
1.8 #####	236.8111	3.135062	237.6297	3.147025	170 Moorea	Guillemette
1.8 #####	247.3835	2.132795	247.9397	2.137599	170 Moorea	Guillemette
1.8 #####	255.6147	1.313394	255.9569	1.314803	170 Moorea	Guillemette
1.8 #####	263.6508	#####	263.7762	#####	170 Moorea	Guillemette
1.8 NA	1.8 #####		1.8 #####		182 Moorea	Guillemette
1.8 NA	136.4531	12.07085	141.4824	13.36465	182 Moorea	Guillemette
1.8 NA	175.1457	10.42532	179.3174	11.35546	182 Moorea	Guillemette
1.8 NA	202.3414	8.624576	205.7176	9.30708	182 Moorea	Guillemette
1.8 NA	221.6054	7.069903	224.3362	7.585253	182 Moorea	Guillemette
1.8 NA	236.2362	5.747752	238.4361	6.141798	182 Moorea	Guillemette
1.8 NA	251.965	4.19902	253.5577	4.468704	182 Moorea	Guillemette
1.8 NA	262.2796	3.115342	263.4547	3.307091	182 Moorea	Guillemette
1.8 NA	271.4755	2.105629	272.266	2.230418	182 Moorea	Guillemette
1.8 NA	279.0694	1.241805	279.5339	1.313137	182 Moorea	Guillemette
1.8 NA	285.8869	#####	286.0523	#####	182 Moorea	Guillemette
1.8 NA	289.8886	#####	289.8758	#####	182 Moorea	Guillemette
1.8 #####	1.8 #####		1.8 #####		103 Moorea	Guillemette
1.8 #####	120.4997	7.687557	122.5583	7.862082	103 Moorea	Guillemette
1.8 #####	157.0581	5.562235	158.5363	5.634438	103 Moorea	Guillemette
1.8 #####	170.0183	4.525422	171.2181	4.570602	103 Moorea	Guillemette

1.8	#####	182.3861	3.413462	183.2891	3.438366	103	Moorea	Guillemette
1.8	#####	195.8067	2.080182	196.3558	2.089639	103	Moorea	Guillemette
1.8	#####	206.3179	#####	206.568	#####	103	Moorea	Guillemette
1.8	NA	1.8	#####	1.8	#####	103	Moorea	Guillemette
1.8	NA	139.0562	6.88636	141.3968	7.109366	103	Moorea	Guillemette
1.8	NA	162.464	5.0185	164.1392	5.14454	103	Moorea	Guillemette
1.8	NA	178.7103	3.455118	179.8513	3.526306	103	Moorea	Guillemette
1.8	NA	191.6329	2.069161	192.311	2.104904	103	Moorea	Guillemette
1.8	NA	203.1178	#####	203.3582	#####	103	Moorea	Guillemette
1.8	NA	1.8	#####	1.8	#####	170	Moorea	Guillemette
1.8	NA	126.7944	10.48667	131.095	11.29359	170	Moorea	Guillemette
1.8	NA	162.194	8.591145	165.5884	9.118479	170	Moorea	Guillemette
1.8	NA	187.5556	6.616444	190.1158	6.962348	170	Moorea	Guillemette
1.8	NA	209.0859	4.590434	210.8356	4.799404	170	Moorea	Guillemette
1.8	NA	232.8801	2.016093	233.6375	2.094455	170	Moorea	Guillemette
1.8	NA	244.3371	#####	244.5837	#####	170	Moorea	Guillemette
1.8	NA	1.8	#####	1.8	#####	157	Moorea	Guillemette
1.8	NA	134.2503	10.40082	137.8872	11.07467	157	Moorea	Guillemette
1.8	NA	163.9078	8.910268	166.9498	9.393553	157	Moorea	Guillemette
1.8	NA	178.8748	7.896175	181.5436	8.288	157	Moorea	Guillemette
1.8	NA	190.5063	6.998486	192.8548	7.322493	157	Moorea	Guillemette
1.8	NA	202.4188	5.985808	204.414	6.243786	157	Moorea	Guillemette
1.8	NA	212.7106	5.038748	214.381	5.242745	157	Moorea	Guillemette
1.8	NA	222.1942	4.109524	223.55	4.266466	157	Moorea	Guillemette
1.8	NA	233.2865	2.956754	234.2569	3.062099	157	Moorea	Guillemette
1.8	NA	240.0796	2.216948	240.805	2.292592	157	Moorea	Guillemette
1.8	NA	248.5102	1.264266	248.9224	1.305113	157	Moorea	Guillemette
1.8	NA	255.3579	#####	255.5084	#####	157	Moorea	Guillemette
1.8	NA	1.8	#####	1.8	#####	66	Moorea	Guillemette
1.8	NA	107.141	6.942038	109.3222	7.055481	66	Moorea	Guillemette
1.8	NA	141.8988	4.383348	143.2461	4.41339	66	Moorea	Guillemette
1.8	NA	167.378	1.753225	167.91	1.754506	66	Moorea	Guillemette
1.8	NA	1.8	#####	1.8	#####	67	Moorea	Guillemette
1.8	NA	127.9056	5.009336	129.4711	5.05812	67	Moorea	Guillemette
1.8	NA	165.8439	1.198013	166.2102	1.198582	67	Moorea	Guillemette
3.15	#####	3.15	#####	3.15	#####	627	Moorea	Guillemette
3.15	#####	182.5956	18.20372	181.0941	18.73488	627	Moorea	Guillemette
3.15	#####	236.2432	15.21735	234.9718	15.68402	627	Moorea	Guillemette
3.15	#####	287.5443	10.49108	286.6596	10.82523	627	Moorea	Guillemette
3.15	#####	335.6529	4.681078	335.2554	4.834666	627	Moorea	Guillemette
3.15	#####	3.15	#####	3.15	#####	4218.8	Moorea	Guillemette
3.15	#####	130.2631	28.27626	128.3377	29.00975	4218.8	Moorea	Guillemette
3.15	#####	177.7086	32.15638	175.4738	33.02302	4218.8	Moorea	Guillemette
3.15	#####	217.8443	34.01504	215.4492	34.95601	4218.8	Moorea	Guillemette
3.15	#####	252.3274	34.76554	249.8568	35.74593	4218.8	Moorea	Guillemette
3.15	#####	296.4064	34.75866	293.9119	35.76003	4218.8	Moorea	Guillemette
3.15	#####	335.5371	33.96237	333.0816	34.9572	4218.8	Moorea	Guillemette
3.15	#####	385.6527	31.99607	383.3207	32.95109	4218.8	Moorea	Guillemette
3.15	#####	434.0038	29.20846	431.8607	30.09435	4218.8	Moorea	Guillemette
3.15	#####	477.1177	26.06401	475.1954	26.86476	4218.8	Moorea	Guillemette
3.15	#####	516.6866	22.68055	515.0065	23.38494	4218.8	Moorea	Guillemette
3.15	#####	556.3892	18.84375	554.9879	19.43491	4218.8	Moorea	Guillemette
3.15	#####	586.9431	15.60906	585.7792	16.10231	4218.8	Moorea	Guillemette
3.15	#####	628.8751	10.79498	628.0673	11.13932	4218.8	Moorea	Guillemette
3.15	#####	655.652	7.505566	655.0892	7.746328	4218.8	Moorea	Guillemette
3.15	#####	691.1149	2.904085	690.8965	2.997908	4218.8	Moorea	Guillemette

3.15	#####	3.15	#####	3.15	#####	485.4	Moorea	Guillemette
3.15	#####	155.5881	22.50347	154.0904	23.15328	485.4	Moorea	Guillemette
3.15	#####	194.1169	22.14092	192.6202	22.79765	485.4	Moorea	Guillemette
3.15	#####	234.3233	20.45047	232.9231	21.07137	485.4	Moorea	Guillemette
3.15	#####	271.1044	17.92005	269.8657	18.47416	485.4	Moorea	Guillemette
3.15	#####	305.7823	14.78889	304.7524	15.25316	485.4	Moorea	Guillemette
3.15	#####	338.913	11.19651	338.1283	11.5526	485.4	Moorea	Guillemette
3.15	#####	368.6885	7.513574	368.1593	7.755085	485.4	Moorea	Guillemette
3.15	#####	396.8888	3.660413	396.6299	3.779169	485.4	Moorea	Guillemette
3.15	#####	3.15	#####	3.15	#####	714.3	Moorea	Guillemette
3.15	#####	184.0677	18.71521	182.6787	19.26968	714.3	Moorea	Guillemette
3.15	#####	266.8382	12.87667	265.8618	13.28096	714.3	Moorea	Guillemette
3.15	#####	296.546	9.660449	295.8093	9.968827	714.3	Moorea	Guillemette
3.15	#####	338.0462	4.34356	337.7127	4.485082	714.3	Moorea	Guillemette
3.15	NA	3.15	#####	3.15	#####	162.3	Moorea	Guillemette
3.15	NA	166.086	23.73104	165.1837	24.57932	162.3	Moorea	Guillemette
3.15	NA	211.4923	21.81985	210.6286	22.59381	162.3	Moorea	Guillemette
3.15	NA	249.775	18.88763	249.0078	19.55493	162.3	Moorea	Guillemette
3.15	NA	294.9678	14.13497	294.3796	14.63284	162.3	Moorea	Guillemette
3.15	NA	327.9557	9.899695	327.5376	10.24786	162.3	Moorea	Guillemette
3.15	NA	359.567	5.301374	359.3404	5.48761	162.3	Moorea	Guillemette
3.15	#####	3.15	#####	3.15	#####	1823.2	Tuamotu	Guillemette
3.15	#####	139.688	25.57231	133.6076	26.19615	1823.2	Tuamotu	Guillemette
3.15	#####	209.1632	27.83825	202.4281	28.80228	1823.2	Tuamotu	Guillemette
3.15	#####	255.5363	27.35212	248.8628	28.45068	1823.2	Tuamotu	Guillemette
3.15	#####	293.5501	26.0031	287.1691	27.15163	1823.2	Tuamotu	Guillemette
3.15	#####	340.1831	23.34623	334.4198	24.48035	1823.2	Tuamotu	Guillemette
3.15	#####	379.3482	20.36295	374.2994	21.42052	1823.2	Tuamotu	Guillemette
3.15	#####	414.301	17.18091	410.0264	18.1209	1823.2	Tuamotu	Guillemette
3.15	#####	443.4864	14.17883	439.9494	14.98547	1823.2	Tuamotu	Guillemette
3.15	#####	478.3881	10.20584	475.8347	10.81159	1823.2	Tuamotu	Guillemette
3.15	#####	503.368	7.121621	501.5828	7.556249	1823.2	Tuamotu	Guillemette
3.15	#####	527.3009	3.988402	526.2994	4.237972	1823.2	Tuamotu	Guillemette
3.15	#####	554.7311	#####	554.6826	#####	1823.2	Tuamotu	Guillemette
3.15	#####	3.15	#####	3.15	#####	1506	Tuamotu	Guillemette
3.15	#####	183.0344	26.04993	177.2569	26.93594	1506	Tuamotu	Guillemette
3.15	#####	238.2103	25.30758	232.529	26.34016	1506	Tuamotu	Guillemette
3.15	#####	284.1117	23.14462	278.8748	24.20037	1506	Tuamotu	Guillemette
3.15	#####	333.0138	19.56327	328.5566	20.54406	1506	Tuamotu	Guillemette
3.15	#####	370.5802	16.03487	366.9103	16.88904	1506	Tuamotu	Guillemette
3.15	#####	408.0314	11.91826	405.2927	12.58754	1506	Tuamotu	Guillemette
3.15	#####	442.5472	7.640697	440.7855	8.088724	1506	Tuamotu	Guillemette
3.15	#####	471.9249	3.661556	471.0785	3.883553	1506	Tuamotu	Guillemette
1.45	#####	1.45	#####	1.45	#####	23	Moorea	Guillemette
1.45	#####	64.3532	4.092759	64.32733	4.121636	23	Moorea	Guillemette
1.45	#####	76.20544	3.066022	76.18555	3.087829	23	Moorea	Guillemette
1.45	#####	82.6623	2.373588	82.64671	2.390562	23	Moorea	Guillemette
1.45	#####	87.83097	1.757804	87.81932	1.770434	23	Moorea	Guillemette
1.45	#####	92.28241	1.186177	92.27449	1.194737	23	Moorea	Guillemette
1.45	#####	96.70319	#####	96.69927	#####	23	Moorea	Guillemette
1.45	#####	1.45	#####	1.45	#####	9	Moorea	Guillemette
1.45	#####	60.26144	1.748918	60.24948	1.761045	9	Moorea	Guillemette
1.45	#####	66.87671	#####	66.87088	#####	9	Moorea	Guillemette
1.45	#####	70.26633	#####	70.26405	#####	9	Moorea	Guillemette
1.45	NA	1.45	#####	1.45	#####	8	Moorea	Guillemette
1.45	NA	57.06228	2.741946	57.03566	2.747169	8	Moorea	Guillemette

1.45	NA	63.29344	1.858498	63.27551	1.862591	8	Moorea	Guillemette
1.45	NA	67.57327	1.180643	67.56193	1.183454	8	Moorea	Guillemette
1.45	NA	70.81565	#####	70.8096	#####	8	Moorea	Guillemette
1.45	NA	72.78217	#####	72.77946	#####	8	Moorea	Guillemette
1.45	#####	1.45	#####	1.45	#####	6	Moorea	Guillemette
1.45	#####	54.06996	2.200258	54.05502	2.215373	6	Moorea	Guillemette
1.45	#####	63.9663	#####	63.96005	#####	6	Moorea	Guillemette
1.45	#####	1.45	#####	1.45	#####	6	Moorea	Guillemette
1.45	#####	50.3326	1.770764	50.32086	1.783549	6	Moorea	Guillemette
1.45	#####	58.41139	#####	58.40584	#####	6	Moorea	Guillemette
1.45	#####	1.45	#####	1.45	#####	6	Moorea	Guillemette
1.45	#####	56.45301	1.356345	56.44376	1.36597	6	Moorea	Guillemette
1.45	#####	64.32781	#####	64.32603	#####	6	Moorea	Guillemette
1.45	#####	1.45	#####	1.45	#####	6	Moorea	Guillemette
1.45	#####	50.83541	2.100167	50.82113	2.114625	6	Moorea	Guillemette
1.45	#####	61.41921	#####	61.41431	#####	6	Moorea	Guillemette
1.45	#####	NA	NA	NA	NA	5	Moorea	Guillemette
1.45	#####	NA	NA	NA	NA	5	Moorea	Guillemette
1.45	#####	NA	NA	NA	NA	4	Moorea	Guillemette
1.45	#####	NA	NA	NA	NA	4	Moorea	Guillemette
1.45	#####	NA	NA	NA	NA	4	Moorea	Guillemette
1.45	#####	NA	NA	NA	NA	4	Moorea	Guillemette
1.45	#####	NA	NA	NA	NA	4	Moorea	Guillemette
1.45	#####	NA	NA	NA	NA	4	Moorea	Guillemette
1.45	#####	NA	NA	NA	NA	4	Moorea	Guillemette
1.45	#####	NA	NA	NA	NA	3	Moorea	Guillemette
1.45	#####	NA	NA	NA	NA	3	Moorea	Guillemette
1.45	#####	NA	NA	NA	NA	3	Moorea	Guillemette
1.45	#####	NA	NA	NA	NA	3	Moorea	Guillemette
1.45	#####	1.45	#####	1.45	#####	NA	Marquesas	Fabien Mor
1.45	#####	99.01396	5.081167	97.77236	5.744678	NA	Marquesas	Fabien Mor
1.45	#####	133.6459	2.421454	133.0435	2.754462	NA	Marquesas	Fabien Mor
1.45	#####	148.9836	#####	148.78	#####	NA	Marquesas	Fabien Mor
1.45	#####	1.45	#####	1.45	#####	NA	Marquesas	Fabien Mor
1.45	#####	102.4305	4.648224	101.2916	5.26075	NA	Marquesas	Fabien Mor
1.45	#####	124.7415	2.953367	124.0094	3.355994	NA	Marquesas	Fabien Mor
1.45	#####	139.5839	1.505462	139.2083	1.714841	NA	Marquesas	Fabien Mor
1.45	NA	1.45	#####	1.45	#####	NA	Marquesas	Fabien Mor
1.45	NA	104.0964	5.662277	102.6922	6.458905	NA	Marquesas	Fabien Mor
1.45	NA	133.8275	2.651124	133.1548	3.041263	NA	Marquesas	Fabien Mor
1.45	NA	147.1038	#####	146.8592	1.099648	NA	Marquesas	Fabien Mor
1.45	NA	1.45	#####	1.45	#####	NA	Marquesas	Fabien Mor
1.45	NA	73.91954	7.349236	72.11526	8.24412	NA	Marquesas	Fabien Mor
1.45	NA	91.69025	6.540053	90.05557	7.378182	NA	Marquesas	Fabien Mor
1.45	NA	102.3424	5.799051	100.8802	6.561464	NA	Marquesas	Fabien Mor
1.45	NA	114.9908	4.700144	113.7948	5.33491	NA	Marquesas	Fabien Mor
1.45	NA	123.9736	3.787654	123.0043	4.308087	NA	Marquesas	Fabien Mor
1.45	NA	133.8805	2.6639	133.1948	3.036419	NA	Marquesas	Fabien Mor
1.45	NA	140.4607	1.853403	139.9819	2.115436	NA	Marquesas	Fabien Mor
1.45	NA	145.8553	1.152574	145.5568	1.31693	NA	Marquesas	Fabien Mor
1.45	NA	150.5499	#####	150.4157	#####	NA	Marquesas	Fabien Mor
1.45	NA	1.45	#####	1.45	#####	NA	Marquesas	Fabien Mor
1.45	NA	102.3285	6.489845	100.8475	7.364377	NA	Marquesas	Fabien Mor
1.45	NA	123.4043	4.600039	122.3271	5.245993	NA	Marquesas	Fabien Mor
1.45	NA	137.3316	3.040436	136.6097	3.477492	NA	Marquesas	Fabien Mor
1.45	NA	149.0128	1.561731	148.6383	1.790266	NA	Marquesas	Fabien Mor
1.45	NA	156.4295	#####	156.2974	#####	NA	Marquesas	Fabien Mor

1.45	NA	1.45	#####	1.45	#####	NA	Marquesas	Fabien	Mor	
1.45	NA	103.5622	2.499995	102.9372	2.839898	NA	Marquesas	Fabien	Mor	
1.45	NA	116.2632	#####	116.0495	#####	NA	Marquesas	Fabien	Mor	
1.45	NA	1.45	#####	1.45	#####		126	Gambiers	Fabien	Mor
1.45	NA	117.7811	5.167649	114.3697	6.845822		126	Gambiers	Fabien	Mor
1.45	NA	136.9188	3.076383	134.8498	4.138244		126	Gambiers	Fabien	Mor
1.45	NA	148.4505	1.610196	147.3568	2.184174		126	Gambiers	Fabien	Mor
1.45	#####	1.45	#####	1.45	#####		155.7	Gambiers	Fabien	Mor
1.45	#####	103.4109	4.829261	99.8833	6.748975		155.7	Gambiers	Fabien	Mor
1.45	#####	123.1928	3.927813	120.2843	5.553402		155.7	Gambiers	Fabien	Mor
1.45	#####	136.5617	3.104211	134.244	4.420878		155.7	Gambiers	Fabien	Mor
1.45	#####	146.0414	2.424553	144.2212	3.469856		155.7	Gambiers	Fabien	Mor
1.45	#####	155.3072	1.688194	154.0333	2.42715		155.7	Gambiers	Fabien	Mor
1.45	#####	162.9434	1.030337	162.1628	1.486767		155.7	Gambiers	Fabien	Mor
1.45	#####	167.6187	#####	167.1588	#####		155.7	Gambiers	Fabien	Mor
1.45	NA	1.45	#####	1.45	#####		176	Gambiers	Fabien	Mor
1.45	NA	74.90636	8.221741	69.82674	10.74338		176	Gambiers	Fabien	Mor
1.45	NA	89.27632	7.877424	84.29584	10.41711		176	Gambiers	Fabien	Mor
1.45	NA	101.0233	7.34345	96.3066	9.79751		176	Gambiers	Fabien	Mor
1.45	NA	112.7093	6.612388	108.4035	8.894624		176	Gambiers	Fabien	Mor
1.45	NA	124.3209	5.707117	120.5594	7.735445		176	Gambiers	Fabien	Mor
1.45	NA	133.5324	4.872309	130.293	6.641684		176	Gambiers	Fabien	Mor
1.45	NA	144.527	3.750559	142.0094	5.145741		176	Gambiers	Fabien	Mor
1.45	NA	152.8248	2.819077	150.9198	3.885834		176	Gambiers	Fabien	Mor
1.45	NA	161.9967	1.709339	160.8336	2.367877		176	Gambiers	Fabien	Mor
1.45	NA	168.611	#####	168.0235	1.194371		176	Gambiers	Fabien	Mor
1.45	#####	1.45	#####	1.45	#####		87.8	Gambiers	Fabien	Mor
1.45	#####	87.6062	4.717445	84.31128	6.460745		87.8	Gambiers	Fabien	Mor
1.45	#####	97.40347	4.097324	94.51221	5.658872		87.8	Gambiers	Fabien	Mor
1.45	#####	108.0071	3.265717	105.6792	4.548983		87.8	Gambiers	Fabien	Mor
1.45	#####	116.4806	2.490586	114.6919	3.4917		87.8	Gambiers	Fabien	Mor
1.45	#####	124.0979	1.715502	122.8581	2.418432		87.8	Gambiers	Fabien	Mor
1.45	#####	130.5252	1.006912	129.7938	1.42591		87.8	Gambiers	Fabien	Mor
1.45	#####	135.5053	#####	135.1955	#####		87.8	Gambiers	Fabien	Mor
1.8	#####	1.8	#####	1.8	#####		283.6	Gambiers	Fabien	Mor
1.8	#####	131.4598	5.216364	111.1894	10.88657		283.6	Gambiers	Fabien	Mor
1.8	#####	152.3628	4.866803	133.0763	10.52237		283.6	Gambiers	Fabien	Mor
1.8	#####	167.4459	4.464489	149.5162	9.887788		283.6	Gambiers	Fabien	Mor
1.8	#####	177.6969	4.12369	160.991	9.27804		283.6	Gambiers	Fabien	Mor
1.8	#####	186.5516	3.787323	171.0958	8.634828		283.6	Gambiers	Fabien	Mor
1.8	#####	196.6501	3.357888	182.8351	7.769208		283.6	Gambiers	Fabien	Mor
1.8	#####	210.4594	2.694627	199.2534	6.357292		283.6	Gambiers	Fabien	Mor
1.8	#####	222.1752	2.065775	213.5084	4.952277		283.6	Gambiers	Fabien	Mor
1.8	#####	232.4097	1.468649	226.2018	3.569008		283.6	Gambiers	Fabien	Mor
1.8	#####	240.9382	#####	236.9486	2.305099		283.6	Gambiers	Fabien	Mor
1.8	#####	249.9032	#####	248.4097	#####		283.6	Gambiers	Fabien	Mor
1.8	#####	1.8	#####	1.8	#####		287.7	Gambiers	Fabien	Mor
1.8	#####	98.1571	6.675558	74.22278	12.19564		287.7	Gambiers	Fabien	Mor
1.8	#####	125.6742	6.896219	100.143	13.34159		287.7	Gambiers	Fabien	Mor
1.8	#####	148.1636	6.681986	122.833	13.48769		287.7	Gambiers	Fabien	Mor
1.8	#####	166.8943	6.26206	142.7175	13.06265		287.7	Gambiers	Fabien	Mor
1.8	#####	180.8369	5.818302	158.082	12.42202		287.7	Gambiers	Fabien	Mor
1.8	#####	193.5815	5.320689	172.5365	11.59341		287.7	Gambiers	Fabien	Mor
1.8	#####	203.8178	4.860372	184.4244	10.75932		287.7	Gambiers	Fabien	Mor
1.8	#####	214.4425	4.327778	197.0212	9.734367		287.7	Gambiers	Fabien	Mor
1.8	#####	228.5674	3.536763	214.1681	8.120012		287.7	Gambiers	Fabien	Mor

1.8	#####	238.6781	2.91464	226.7181	6.787576	287.7	Gambiers	Fabien Mor
1.8	#####	245.75	2.452697	235.6314	5.767713	287.7	Gambiers	Fabien Mor
1.8	#####	252.9639	1.959333	244.8371	4.652731	287.7	Gambiers	Fabien Mor
1.8	#####	257.9126	1.608206	251.2178	3.844217	287.7	Gambiers	Fabien Mor
1.8	#####	264.5465	1.121608	259.8549	2.704569	287.7	Gambiers	Fabien Mor
1.8	#####	270.5268	#####	267.7222	1.622398	287.7	Gambiers	Fabien Mor
1.8	#####	275.486	#####	274.3043	#####	287.7	Gambiers	Fabien Mor
1.8	#####	1.8	#####	1.8	#####	290.3	Gambiers	Fabien Mor
1.8	#####	107.5927	5.749716	86.11801	11.19264	290.3	Gambiers	Fabien Mor
1.8	#####	132.403	5.78727	110.2513	11.77236	290.3	Gambiers	Fabien Mor
1.8	#####	155.2261	5.499917	133.7338	11.61241	290.3	Gambiers	Fabien Mor
1.8	#####	172.4392	5.097975	152.2241	11.05127	290.3	Gambiers	Fabien Mor
1.8	#####	187.1045	4.638885	168.4903	10.27386	290.3	Gambiers	Fabien Mor
1.8	#####	198.3702	4.217211	181.2988	9.489379	290.3	Gambiers	Fabien Mor
1.8	#####	208.9212	3.770242	193.5369	8.606973	290.3	Gambiers	Fabien Mor
1.8	#####	224.325	3.031053	211.817	7.061962	290.3	Gambiers	Fabien Mor
1.8	#####	232.3722	2.605487	221.5588	6.13354	290.3	Gambiers	Fabien Mor
1.8	#####	242.1335	2.05422	233.5502	4.895542	290.3	Gambiers	Fabien Mor
1.8	#####	249.7633	1.597264	243.0546	3.842498	290.3	Gambiers	Fabien Mor
1.8	#####	257.7387	1.095764	253.1119	2.661621	290.3	Gambiers	Fabien Mor
1.8	#####	264.4863	#####	261.7175	1.598545	290.3	Gambiers	Fabien Mor
1.8	#####	268.7705	#####	267.227	#####	290.3	Gambiers	Fabien Mor
1.8	#####	1.8	#####	1.8	#####	269.3	Gambiers	Fabien Mor
1.8	#####	82.54116	5.416522	62.87781	10.05435	269.3	Gambiers	Fabien Mor
1.8	#####	100.8226	5.730595	79.54814	11.0714	269.3	Gambiers	Fabien Mor
1.8	#####	116.5284	5.797378	94.61824	11.56458	269.3	Gambiers	Fabien Mor
1.8	#####	130.4717	5.712742	108.5566	11.7056	269.3	Gambiers	Fabien Mor
1.8	#####	143.5533	5.518839	122.0981	11.58264	269.3	Gambiers	Fabien Mor
1.8	#####	152.0229	5.337405	131.1001	11.37069	269.3	Gambiers	Fabien Mor
1.8	#####	161.0345	5.098275	140.877	11.03057	269.3	Gambiers	Fabien Mor
1.8	#####	169.4389	4.833985	150.1773	10.60658	269.3	Gambiers	Fabien Mor
1.8	#####	178.1512	4.519449	160.001	10.05799	269.3	Gambiers	Fabien Mor
1.8	#####	186.8667	4.164854	170.0124	9.397821	269.3	Gambiers	Fabien Mor
1.8	#####	192.766	3.902836	176.8919	8.887623	269.3	Gambiers	Fabien Mor
1.8	#####	198.4275	3.635085	183.5717	8.349803	269.3	Gambiers	Fabien Mor
1.8	#####	203.9418	3.35927	190.1502	7.780537	269.3	Gambiers	Fabien Mor
1.8	#####	209.222	3.081535	196.5159	7.193362	269.3	Gambiers	Fabien Mor
1.8	#####	214.3453	2.799538	202.7542	6.584232	269.3	Gambiers	Fabien Mor
1.8	#####	220.5344	2.442745	210.3707	5.796562	269.3	Gambiers	Fabien Mor
1.8	#####	226.0381	2.110905	217.2173	5.048411	269.3	Gambiers	Fabien Mor
1.8	#####	230.4219	1.836958	222.7198	4.420333	269.3	Gambiers	Fabien Mor
1.8	#####	235.7492	1.492735	229.4649	3.618629	269.3	Gambiers	Fabien Mor
1.8	#####	239.4226	1.248253	234.153	3.041236	269.3	Gambiers	Fabien Mor
1.8	#####	243.1036	#####	238.881	2.442491	269.3	Gambiers	Fabien Mor
1.8	#####	247.4375	#####	244.4861	1.711658	269.3	Gambiers	Fabien Mor
1.8	#####	250.7983	#####	248.8612	1.125652	269.3	Gambiers	Fabien Mor
1.8	#####	254.0393	#####	253.1041	#####	269.3	Gambiers	Fabien Mor
1.8	NA	1.8	#####	1.8	#####	284.4	Gambiers	Fabien Mor
1.8	NA	155.4516	9.04643	125.2641	16.08462	284.4	Gambiers	Fabien Mor
1.8	NA	169.1479	8.172025	141.1728	15.11877	284.4	Gambiers	Fabien Mor
1.8	NA	181.0705	7.29522	155.5795	13.941	284.4	Gambiers	Fabien Mor
1.8	NA	192.8465	6.32905	170.309	12.46635	284.4	Gambiers	Fabien Mor
1.8	NA	206.1933	5.119606	187.5929	10.41705	284.4	Gambiers	Fabien Mor
1.8	NA	217.2013	4.034836	202.3114	8.421861	284.4	Gambiers	Fabien Mor
1.8	NA	224.7122	3.251179	212.5912	6.901047	284.4	Gambiers	Fabien Mor
1.8	NA	231.8837	2.47101	222.5839	5.327528	284.4	Gambiers	Fabien Mor

1.8 NA	238.8838	1.680157	232.5036	3.676647	284.4 Gambiers	Fabien Mor
1.8 NA	247.0954	#####	244.347	1.594597	284.4 Gambiers	Fabien Mor
1.8 #####	1.8	#####	1.8	#####	231.9 Gambiers	Fabien Mor
1.8 #####	105.1788	5.765527	83.62727	11.30387	231.9 Gambiers	Fabien Mor
1.8 #####	120.2617	5.719757	98.48948	11.58557	231.9 Gambiers	Fabien Mor
1.8 #####	132.9036	5.553432	111.4582	11.54357	231.9 Gambiers	Fabien Mor
1.8 #####	143.2776	5.335271	122.4405	11.31822	231.9 Gambiers	Fabien Mor
1.8 #####	152.5757	5.080325	132.5394	10.96913	231.9 Gambiers	Fabien Mor
1.8 #####	160.0183	4.837417	140.7945	10.58902	231.9 Gambiers	Fabien Mor
1.8 #####	169.0567	4.497713	151.0216	10.00654	231.9 Gambiers	Fabien Mor
1.8 #####	176.1647	4.197222	159.2185	9.454975	231.9 Gambiers	Fabien Mor
1.8 #####	183.7656	3.844451	168.1316	8.773775	231.9 Gambiers	Fabien Mor
1.8 #####	191.8512	3.43455	177.7795	7.945094	231.9 Gambiers	Fabien Mor
1.8 #####	199.0662	3.039507	186.5316	7.114802	231.9 Gambiers	Fabien Mor
1.8 #####	204.7292	2.710582	193.4949	6.402911	231.9 Gambiers	Fabien Mor
1.8 #####	209.9096	2.395483	199.9363	5.705227	231.9 Gambiers	Fabien Mor
1.8 #####	214.1167	2.12977	205.2174	5.105889	231.9 Gambiers	Fabien Mor
1.8 #####	219.0355	1.808128	211.4485	4.367877	231.9 Gambiers	Fabien Mor
1.8 #####	224.0155	1.470621	217.8189	3.579668	231.9 Gambiers	Fabien Mor
1.8 #####	229.3509	1.096004	224.7123	2.689327	231.9 Gambiers	Fabien Mor
1.8 #####	232.9912	#####	229.4562	2.054566	231.9 Gambiers	Fabien Mor
1.8 #####	237.9076	#####	235.9146	1.162113	231.9 Gambiers	Fabien Mor
1.8 #####	241.8846	#####	241.1824	#####	231.9 Gambiers	Fabien Mor
1.8 #####	1.8	#####	1.8	##### NA	Gambiers	Fabien Mor
1.8 #####	93.25583	4.228298	76.75751	8.926292 NA	Gambiers	Fabien Mor
1.8 #####	118.2469	3.70407	103.2562	8.353822 NA	Gambiers	Fabien Mor
1.8 #####	136.4759	2.991292	124.071	7.051819 NA	Gambiers	Fabien Mor
1.8 #####	148.523	2.381179	138.4966	5.771364 NA	Gambiers	Fabien Mor
1.8 #####	157.2208	1.875987	149.2374	4.635686 NA	Gambiers	Fabien Mor
1.8 #####	164.0678	1.441658	157.8825	3.615707 NA	Gambiers	Fabien Mor
1.8 #####	169.0027	1.10917	164.2165	2.811195 NA	Gambiers	Fabien Mor
1.8 #####	173.7694	#####	170.4159	1.978615 NA	Gambiers	Fabien Mor
1.8 #####	177.8657	#####	175.8071	1.219315 NA	Gambiers	Fabien Mor
1.8 #####	181.7391	#####	180.9586	##### NA	Gambiers	Fabien Mor
1.8 #####	1.8	#####	1.8	##### NA	Marquesas	Fabien Mor
1.8 #####	116.9134	5.003254	100.8982	10.80832 NA	Marquesas	Fabien Mor
1.8 #####	139.5074	4.718684	124.0836	10.56288 NA	Marquesas	Fabien Mor
1.8 #####	163.6291	4.080722	150.0127	9.463074 NA	Marquesas	Fabien Mor
1.8 #####	175.587	3.646858	163.3002	8.598594 NA	Marquesas	Fabien Mor
1.8 #####	185.2878	3.240996	174.2853	7.742267 NA	Marquesas	Fabien Mor
1.8 #####	203.2407	2.368606	195.0906	5.791949 NA	Marquesas	Fabien Mor
1.8 #####	214.2699	1.758056	208.1722	4.358869 NA	Marquesas	Fabien Mor
1.8 #####	222.7769	1.249938	218.4156	3.131535 NA	Marquesas	Fabien Mor
1.8 #####	231.427	#####	228.9662	1.774765 NA	Marquesas	Fabien Mor
1.8 #####	237.9683	#####	237.0342	##### NA	Marquesas	Fabien Mor
1.8 #####	1.8	#####	1.8	##### NA	Marquesas	Fabien Mor
1.8 #####	112.0435	5.357768	95.12693	11.33824 NA	Marquesas	Fabien Mor
1.8 #####	130.0088	5.219965	113.2327	11.38301 NA	Marquesas	Fabien Mor
1.8 #####	147.6714	4.881538	131.7248	10.94485 NA	Marquesas	Fabien Mor
1.8 #####	155.1811	4.680644	139.7889	10.61422 NA	Marquesas	Fabien Mor
1.8 #####	160.7533	4.510566	145.8488	10.31335 NA	Marquesas	Fabien Mor
1.8 #####	168.7208	4.237189	154.6248	9.801064 NA	Marquesas	Fabien Mor
1.8 #####	174.0227	4.036075	160.5366	9.406686 NA	Marquesas	Fabien Mor
1.8 #####	181.9329	3.708286	169.4623	8.738927 NA	Marquesas	Fabien Mor
1.8 #####	185.9008	3.531632	173.9865	8.36822 NA	Marquesas	Fabien Mor
1.8 #####	191.0502	3.290441	179.9045	7.851518 NA	Marquesas	Fabien Mor

1.8	#####	196.4988	3.020825	186.223	7.261047	NA	Marquesas Fabien Mor
1.8	#####	202.3392	2.715685	193.0601	6.57819	NA	Marquesas Fabien Mor
1.8	#####	206.8394	2.469388	198.3732	6.016813	NA	Marquesas Fabien Mor
1.8	#####	213.1398	2.108521	205.877	5.179384	NA	Marquesas Fabien Mor
1.8	#####	217.4031	1.853902	210.9973	4.578677	NA	Marquesas Fabien Mor
1.8	#####	222.6277	1.530577	217.3192	3.805044	NA	Marquesas Fabien Mor
1.8	#####	226.7488	1.266903	222.3418	3.165717	NA	Marquesas Fabien Mor
1.8	#####	232.3069	#####	229.1659	2.262844	NA	Marquesas Fabien Mor
1.8	#####	234.782	#####	232.2233	1.84576	NA	Marquesas Fabien Mor
1.8	#####	239.6739	#####	238.2991	#####	NA	Marquesas Fabien Mor
1.8	#####	242.0986	#####	241.3269	#####	NA	Marquesas Fabien Mor
1.8	#####	1.8	#####	1.8	#####	NA	Marquesas Fabien Mor
1.8	#####	94.48321	5.219292	78.23894	10.80772	NA	Marquesas Fabien Mor
1.8	#####	121.2616	5.084636	104.9411	11.09188	NA	Marquesas Fabien Mor
1.8	#####	136.952	4.755792	121.4321	10.67159	NA	Marquesas Fabien Mor
1.8	#####	151.1496	4.313671	136.8714	9.917629	NA	Marquesas Fabien Mor
1.8	#####	164.3249	3.788392	151.6269	8.900187	NA	Marquesas Fabien Mor
1.8	#####	173.2248	3.374122	161.8225	8.03967	NA	Marquesas Fabien Mor
1.8	#####	181.6096	2.941772	171.5934	7.10107	NA	Marquesas Fabien Mor
1.8	#####	189.1707	2.518024	180.5406	6.148186	NA	Marquesas Fabien Mor
1.8	#####	198.2884	1.965656	191.4989	4.864722	NA	Marquesas Fabien Mor
1.8	#####	202.8882	1.670265	197.0968	4.161418	NA	Marquesas Fabien Mor
1.8	#####	210.5979	1.150628	206.583	2.898574	NA	Marquesas Fabien Mor
1.8	#####	217.1798	#####	214.7831	1.737142	NA	Marquesas Fabien Mor
1.8	#####	221.5516	#####	220.2811	#####	NA	Marquesas Fabien Mor
1.8	#####	1.8	#####	1.8	#####	NA	Marquesas Fabien Mor
1.8	#####	115.5498	5.406025	98.42857	11.53372	NA	Marquesas Fabien Mor
1.8	#####	141.7041	4.941742	125.621	11.04288	NA	Marquesas Fabien Mor
1.8	#####	159.4464	4.367026	144.9893	10.04777	NA	Marquesas Fabien Mor
1.8	#####	170.7397	3.900669	157.6924	9.135738	NA	Marquesas Fabien Mor
1.8	#####	178.6608	3.52927	166.7725	8.366722	NA	Marquesas Fabien Mor
1.8	#####	185.9619	3.15572	175.2645	7.563448	NA	Marquesas Fabien Mor
1.8	#####	197.1627	2.526368	188.5174	6.15496	NA	Marquesas Fabien Mor
1.8	#####	205.6003	2.008745	198.6787	4.953026	NA	Marquesas Fabien Mor
1.8	#####	212.3343	1.569631	206.8964	3.906855	NA	Marquesas Fabien Mor
1.8	#####	219.1218	1.104252	215.2757	2.774249	NA	Marquesas Fabien Mor
1.8	#####	224.4491	#####	221.9194	1.830345	NA	Marquesas Fabien Mor
1.8	#####	229.1289	#####	227.8038	#####	NA	Marquesas Fabien Mor
1.8	#####	1.8	#####	1.8	#####	NA	Marquesas Fabien Mor
1.8	#####	95.54427	5.32208	79.05288	10.91396	NA	Marquesas Fabien Mor
1.8	#####	114.925	5.397744	97.85586	11.45386	NA	Marquesas Fabien Mor
1.8	#####	135.9268	5.186114	119.1903	11.39026	NA	Marquesas Fabien Mor
1.8	#####	146.961	4.962603	130.7837	11.08789	NA	Marquesas Fabien Mor
1.8	#####	159.1865	4.630537	143.929	10.53729	NA	Marquesas Fabien Mor
1.8	#####	174.7882	4.084793	161.1517	9.506387	NA	Marquesas Fabien Mor
1.8	#####	182.9483	3.747465	170.3552	8.820906	NA	Marquesas Fabien Mor
1.8	#####	193.8473	3.24374	182.8532	7.748892	NA	Marquesas Fabien Mor
1.8	#####	207.803	2.513458	199.1935	6.115362	NA	Marquesas Fabien Mor
1.8	#####	220.0219	1.798756	213.8051	4.444943	NA	Marquesas Fabien Mor
1.8	#####	227.109	1.353178	222.4085	3.373421	NA	Marquesas Fabien Mor
1.8	#####	235.437	#####	232.6372	2.018054	NA	Marquesas Fabien Mor
1.8	#####	241.4206	#####	240.0651	#####	NA	Marquesas Fabien Mor
1.8	#####	1.8	#####	1.8	#####	NA	Marquesas Fabien Mor
1.8	#####	128.3307	6.320596	108.6027	13.26041	NA	Marquesas Fabien Mor
1.8	#####	138.3713	6.100841	119.1119	13.04743	NA	Marquesas Fabien Mor
1.8	#####	149.2082	5.779901	130.7462	12.61026	NA	Marquesas Fabien Mor

1.8	#####	158.3632	5.444273	140.8063	12.07318	NA	Marquesas Fabien Mor
1.8	#####	164.7719	5.175611	147.9723	11.60576	NA	Marquesas Fabien Mor
1.8	#####	170.1192	4.930844	154.0288	11.15807	NA	Marquesas Fabien Mor
1.8	#####	176.8853	4.595003	161.7916	10.51637	NA	Marquesas Fabien Mor
1.8	#####	181.3975	4.35518	167.0297	10.04169	NA	Marquesas Fabien Mor
1.8	#####	186.8034	4.051541	173.3691	9.42374	NA	Marquesas Fabien Mor
1.8	#####	192.6248	3.705082	180.273	8.698205	NA	Marquesas Fabien Mor
1.8	#####	197.2109	3.418204	185.768	8.082712	NA	Marquesas Fabien Mor
1.8	#####	201.8038	3.118836	191.3199	7.427519	NA	Marquesas Fabien Mor
1.8	#####	206.4946	2.800836	197.0405	6.718263	NA	Marquesas Fabien Mor
1.8	#####	210.8658	2.493541	202.4168	6.02083	NA	Marquesas Fabien Mor
1.8	#####	215.8114	2.13333	208.5521	5.189264	NA	Marquesas Fabien Mor
1.8	#####	219.2037	1.878677	212.7924	4.592789	NA	Marquesas Fabien Mor
1.8	#####	223.2518	1.56684	217.8865	3.853201	NA	Marquesas Fabien Mor
1.8	#####	227.6412	1.219064	223.4515	3.017057	NA	Marquesas Fabien Mor
1.8	#####	231.8706	#####	228.8542	2.177712	NA	Marquesas Fabien Mor
1.8	#####	235.3946	#####	233.3863	1.453085	NA	Marquesas Fabien Mor
1.8	#####	239.0216	#####	238.0793	#####	NA	Marquesas Fabien Mor
1.8	#####	1.8	#####	1.8	#####	NA	Marquesas Fabien Mor
1.8	#####	99.47421	3.705907	87.31319	8.292721	NA	Marquesas Fabien Mor
1.8	#####	125.1659	3.40289	113.7198	7.943914	NA	Marquesas Fabien Mor
1.8	#####	146.5579	2.843327	136.8109	6.858419	NA	Marquesas Fabien Mor
1.8	#####	162.8185	2.247706	155.008	5.550939	NA	Marquesas Fabien Mor
1.8	#####	178.009	1.567434	172.496	3.953445	NA	Marquesas Fabien Mor
1.8	#####	192.2907	#####	189.3579	2.12034	NA	Marquesas Fabien Mor
1.8	#####	200.935	#####	199.7582	#####	NA	Marquesas Fabien Mor
1.8	#####	1.8	#####	1.8	#####	NA	Marquesas Fabien Mor
1.8	#####	100.322	2.836198	90.6636	6.773397	NA	Marquesas Fabien Mor
1.8	#####	124.4572	2.126783	117.0086	5.333126	NA	Marquesas Fabien Mor
1.8	#####	138.9808	1.498473	133.6494	3.862686	NA	Marquesas Fabien Mor
1.8	#####	154.2486	#####	151.763	1.822531	NA	Marquesas Fabien Mor
1.8	#####	1.8	#####	1.8	#####	210	Moorea Guillemette
1.8	#####	75.92459	5.533707	62.83505	8.324472	210	Moorea Guillemette
1.8	#####	97.46363	5.833334	83.37616	9.116017	210	Moorea Guillemette
1.8	#####	114.685	5.763428	100.5565	9.259918	210	Moorea Guillemette
1.8	#####	134.8081	5.372303	121.4257	8.893236	210	Moorea Guillemette
1.8	#####	149.6927	4.887623	137.3831	8.259421	210	Moorea Guillemette
1.8	#####	159.757	4.472491	148.413	7.659189	210	Moorea Guillemette
1.8	#####	174.34	3.753116	164.7271	6.547156	210	Moorea Guillemette
1.8	#####	188.1089	2.9527	180.4794	5.237382	210	Moorea Guillemette
1.8	#####	201.2685	2.083623	195.8413	3.75271	210	Moorea Guillemette
1.8	#####	209.8356	1.46558	205.999	2.665109	210	Moorea Guillemette
1.8	#####	219.3384	#####	217.4074	1.348015	210	Moorea Guillemette
1.8	#####	1.8	#####	1.8	#####	173.8	Moorea Guillemette
1.8	#####	100.9673	5.846671	86.78214	9.199665	173.8	Moorea Guillemette
1.8	#####	117.8682	5.721287	103.7834	9.249114	173.8	Moorea Guillemette
1.8	#####	138.0243	5.267799	124.8472	8.773558	173.8	Moorea Guillemette
1.8	#####	150.4867	4.83588	138.2782	8.194571	173.8	Moorea Guillemette
1.8	#####	160.4959	4.410779	149.2815	7.57443	173.8	Moorea Guillemette
1.8	#####	168.2186	4.037313	157.8995	7.002506	173.8	Moorea Guillemette
1.8	#####	177.262	3.551544	168.13	6.230224	173.8	Moorea Guillemette
1.8	#####	191.0687	2.713301	184.0304	4.839855	173.8	Moorea Guillemette
1.8	#####	204.2772	1.807146	199.5517	3.273249	173.8	Moorea Guillemette
1.8	#####	215.9634	#####	213.5294	1.696507	173.8	Moorea Guillemette
1.8	#####	225.956	#####	225.6598	#####	173.8	Moorea Guillemette
1.8	#####	1.8	#####	1.8	#####	177	Moorea Guillemette

1.8	#####	72.77655	5.447401	59.71639	8.261244	177	Moorea	Guillemette
1.8	#####	107.2649	5.586165	93.37421	9.060344	177	Moorea	Guillemette
1.8	#####	127.1083	5.143289	114.0842	8.629364	177	Moorea	Guillemette
1.8	#####	138.4879	4.738505	126.3719	8.096009	177	Moorea	Guillemette
1.8	#####	151.7117	4.140446	141.0111	7.217976	177	Moorea	Guillemette
1.8	#####	163.3433	3.507443	154.1972	6.218697	177	Moorea	Guillemette
1.8	#####	175.3332	2.755881	168.0833	4.96855	177	Moorea	Guillemette
1.8	#####	187.9504	1.861923	183.0086	3.414011	177	Moorea	Guillemette
1.8	#####	199.1172	#####	196.4785	1.835485	177	Moorea	Guillemette
1.8	NA	1.8	#####	1.8	#####	154.2	Moorea	Guillemette
1.8	NA	106.4321	9.950305	85.27575	13.22317	154.2	Moorea	Guillemette
1.8	NA	122.1431	9.132789	101.8842	12.82762	154.2	Moorea	Guillemette
1.8	NA	134.7186	8.294806	115.7777	12.1198	154.2	Moorea	Guillemette
1.8	NA	147.55	7.282872	130.4794	11.03994	154.2	Moorea	Guillemette
1.8	NA	159.8704	6.170964	145.0765	9.66415	154.2	Moorea	Guillemette
1.8	NA	173.7004	4.768659	162.0039	7.725458	154.2	Moorea	Guillemette
1.8	NA	180.2774	4.047272	170.2494	6.657548	154.2	Moorea	Guillemette
1.8	NA	187.9608	3.161757	180.0381	5.29109	154.2	Moorea	Guillemette
1.8	NA	196.8401	2.082797	191.5561	3.552659	154.2	Moorea	Guillemette
1.8	NA	205.5642	#####	203.0838	1.67855	154.2	Moorea	Guillemette
1.8	#####	1.8	#####	1.8	#####	90.3	Moorea	Guillemette
1.8	#####	100.5603	4.535452	88.87454	7.705424	90.3	Moorea	Guillemette
1.8	#####	110.7305	4.189544	99.80898	7.275397	90.3	Moorea	Guillemette
1.8	#####	120.4663	3.757063	110.5674	6.656277	90.3	Moorea	Guillemette
1.8	#####	129.57	3.267974	120.8776	5.894659	90.3	Moorea	Guillemette
1.8	#####	140.3755	2.586924	133.42	4.762571	90.3	Moorea	Guillemette
1.8	#####	148.935	1.973736	143.5846	3.69074	90.3	Moorea	Guillemette
1.8	#####	157.8341	1.270306	154.3622	2.412898	90.3	Moorea	Guillemette
1.8	#####	164.9815	#####	163.1702	1.26623	90.3	Moorea	Guillemette
1.8	NA	1.8	#####	1.8	#####	78	Moorea	Guillemette
1.8	NA	92.85564	6.686393	76.6412	10.30723	78	Moorea	Guillemette
1.8	NA	111.4815	5.717867	96.94086	9.419301	78	Moorea	Guillemette
1.8	NA	127.3533	4.570782	115.3408	7.907679	78	Moorea	Guillemette
1.8	NA	137.9004	3.657202	128.1026	6.517716	78	Moorea	Guillemette
1.8	NA	147.1448	2.762917	139.6275	5.045905	78	Moorea	Guillemette
1.8	NA	154.4675	1.99517	148.9764	3.711748	78	Moorea	Guillemette
1.8	NA	160.2227	1.356217	156.4578	2.5587	78	Moorea	Guillemette
1.8	NA	166.7189	#####	165.0419	1.146603	78	Moorea	Guillemette
1.8	#####	1.8	#####	1.8	#####	82.5	Moorea	Guillemette
1.8	#####	76.63997	4.494256	65.5308	7.239306	82.5	Moorea	Guillemette
1.8	#####	103.8425	4.150245	93.26822	7.074409	82.5	Moorea	Guillemette
1.8	#####	119.4812	3.608135	110.144	6.333643	82.5	Moorea	Guillemette
1.8	#####	133.7113	2.919957	126.0545	5.255806	82.5	Moorea	Guillemette
1.8	#####	142.753	2.39269	136.4286	4.372784	82.5	Moorea	Guillemette
1.8	#####	152.3685	1.759313	147.6801	3.265889	82.5	Moorea	Guillemette
1.8	#####	163.408	#####	160.8697	1.782883	82.5	Moorea	Guillemette
1.8	#####	170.685	#####	169.7193	#####	82.5	Moorea	Guillemette
1.8	#####	1.8	#####	1.8	#####	75	Moorea	Guillemette
1.8	#####	87.05387	4.527128	75.66011	7.479182	75	Moorea	Guillemette
1.8	#####	106.6555	4.097336	96.11456	7.053209	75	Moorea	Guillemette
1.8	#####	125.9191	3.293897	117.2779	5.88339	75	Moorea	Guillemette
1.8	#####	135.0035	2.795661	127.6058	5.076003	75	Moorea	Guillemette
1.8	#####	143.8102	2.244314	137.8235	4.13793	75	Moorea	Guillemette
1.8	#####	155.105	1.443362	151.2165	2.712078	75	Moorea	Guillemette
1.8	#####	162.4714	#####	160.1222	1.647853	75	Moorea	Guillemette
1.8	#####	169.7804	#####	169.0892	#####	75	Moorea	Guillemette

1.8 NA	1.8	#####	1.8	#####	60.9 Moorea	Guillemette
1.8 NA	102.0707	5.124026	88.71921	8.673837	60.9 Moorea	Guillemette
1.8 NA	120.0379	3.845685	109.6312	6.901385	60.9 Moorea	Guillemette
1.8 NA	129.245	3.041172	120.8754	5.607841	60.9 Moorea	Guillemette
1.8 NA	135.7141	2.418856	128.9833	4.542052	60.9 Moorea	Guillemette
1.8 NA	141.8173	1.79017	136.7862	3.417506	60.9 Moorea	Guillemette
1.8 NA	147.911	1.123408	144.7238	2.179103	60.9 Moorea	Guillemette
1.8 NA	153.0392	#####	151.5158	1.047217	60.9 Moorea	Guillemette
1.8 NA	155.6271	#####	154.9817	#####	60.9 Moorea	Guillemette
1.8 NA	1.8	#####	1.8	#####	53.2 Moorea	Guillemette
1.8 NA	91.33803	5.939369	77.16355	9.317516	53.2 Moorea	Guillemette
1.8 NA	104.4365	5.082804	91.80763	8.403446	53.2 Moorea	Guillemette
1.8 NA	116.0379	4.144208	105.4244	7.142791	53.2 Moorea	Guillemette
1.8 NA	127.1135	3.100067	118.9695	5.541151	53.2 Moorea	Guillemette
1.8 NA	136.2996	2.130182	130.5956	3.916212	53.2 Moorea	Guillemette
1.8 NA	143.9941	1.248597	140.6008	2.347348	53.2 Moorea	Guillemette
1.8 NA	149.2574	#####	147.5822	1.164765	53.2 Moorea	Guillemette
1.8 #####	1.8	#####	1.8	#####	53.6 Moorea	Guillemette
1.8 #####	74.92719	3.939777	64.90319	6.598144	53.6 Moorea	Guillemette
1.8 #####	95.67623	3.464369	86.61947	6.105243	53.6 Moorea	Guillemette
1.8 #####	107.6506	2.956616	99.8101	5.353376	53.6 Moorea	Guillemette
1.8 #####	120.2659	2.254079	114.2034	4.192833	53.6 Moorea	Guillemette
1.8 #####	133.1854	1.368808	129.4533	2.613578	53.6 Moorea	Guillemette
1.8 #####	145.1137	#####	143.9766	#####	53.6 Moorea	Guillemette
1.8 #####	1.8	#####	1.8	#####	49.5 Moorea	Guillemette
1.8 #####	72.55792	3.587767	63.49442	6.02893	49.5 Moorea	Guillemette
1.8 #####	91.05792	3.241638	82.67835	5.688834	49.5 Moorea	Guillemette
1.8 #####	109.9591	2.483852	103.4007	4.538907	49.5 Moorea	Guillemette
1.8 #####	124.1085	1.676301	119.617	3.150684	49.5 Moorea	Guillemette
1.8 #####	134.2972	#####	131.6524	1.872615	49.5 Moorea	Guillemette
1.8 #####	1.8	#####	1.8	#####	210.3 Moorea	Guillemette
1.8 #####	78.19364	5.915756	64.06762	8.907839	210.3 Moorea	Guillemette
1.8 #####	101.2362	6.1538	86.18939	9.677373	210.3 Moorea	Guillemette
1.8 #####	118.3581	5.999145	103.4558	9.713664	210.3 Moorea	Guillemette
1.8 #####	134.0372	5.636527	119.8473	9.356285	210.3 Moorea	Guillemette
1.8 #####	148.6645	5.12361	135.6144	8.692406	210.3 Moorea	Guillemette
1.8 #####	161.7682	4.531027	150.113	7.830914	210.3 Moorea	Guillemette
1.8 #####	176.9964	3.694533	167.3891	6.517415	210.3 Moorea	Guillemette
1.8 #####	189.5314	2.893564	181.9427	5.18732	210.3 Moorea	Guillemette
1.8 #####	203.4641	1.890728	198.4605	3.448225	210.3 Moorea	Guillemette
1.8 #####	217.4859	#####	215.4361	1.423778	210.3 Moorea	Guillemette
1.8 #####	1.8	#####	1.8	#####	174.4 Moorea	Guillemette
1.8 #####	112.0693	5.68368	98.04505	9.176808	174.4 Moorea	Guillemette
1.8 #####	134.6728	5.185224	121.6341	8.672716	174.4 Moorea	Guillemette
1.8 #####	149.5905	4.638412	137.7919	7.927481	174.4 Moorea	Guillemette
1.8 #####	162.6851	4.027181	152.343	7.007832	174.4 Moorea	Guillemette
1.8 #####	177.7352	3.182706	169.4763	5.648534	174.4 Moorea	Guillemette
1.8 #####	188.8699	2.465513	182.4249	4.437219	174.4 Moorea	Guillemette
1.8 #####	199.1508	1.736857	194.5808	3.165069	174.4 Moorea	Guillemette
1.8 #####	207.8843	1.069644	205.0547	1.969379	174.4 Moorea	Guillemette
1.8 #####	214.4365	#####	213	1.003404	174.4 Moorea	Guillemette
1.8 NA	1.8	#####	1.8	#####	203.6 Moorea	Guillemette
1.8 NA	108.3172	10.66212	85.82474	13.9258	203.6 Moorea	Guillemette
1.8 NA	124.3926	9.944551	102.5185	13.71719	203.6 Moorea	Guillemette
1.8 NA	143.0191	8.795864	122.878	12.8197	203.6 Moorea	Guillemette
1.8 NA	161.6147	7.338265	144.2319	11.22614	203.6 Moorea	Guillemette

1.8 NA	171.7522	6.422268	156.2862	10.0657	203.6 Moorea	Guillemette
1.8 NA	181.673	5.447573	168.3557	8.731793	203.6 Moorea	Guillemette
1.8 NA	193.3099	4.20991	182.8478	6.918207	203.6 Moorea	Guillemette
1.8 NA	205.3539	2.826402	198.2181	4.759277	203.6 Moorea	Guillemette
1.8 NA	213.4876	1.835466	208.8066	3.139694	203.6 Moorea	Guillemette
1.8 NA	220.9629	#####	218.6837	1.536629	203.6 Moorea	Guillemette
1.8 ##### NA	NA	NA	NA	NA	5.5 Marquesas	Fabien Mor
1.8 ##### NA	NA	NA	NA	NA	5.5 Marquesas	Fabien Mor
1.8 #####	1.8 #####		1.8 #####		5.1 Marquesas	Fabien Mor
1.8 #####	53.91934	1.289967	53.38443	1.269697	5.1 Marquesas	Fabien Mor
1.8 #####	61.82479	#####	61.57412	#####	5.1 Marquesas	Fabien Mor
1.8 #####	1.8 #####		1.8 #####		4.1 Marquesas	Fabien Mor
1.8 #####	46.36768	1.617137	45.73898	1.597272	4.1 Marquesas	Fabien Mor
1.8 #####	52.96286	1.121143	52.5269	1.113968	4.1 Marquesas	Fabien Mor
1.8 #####	58.71331	#####	58.48343	#####	4.1 Marquesas	Fabien Mor
1.8 NA	1.8 #####		1.8 #####		3.6 Marquesas	Fabien Mor
1.8 NA	46.85625	1.823955	46.60683	1.931998	3.6 Marquesas	Fabien Mor
1.8 NA	57.995	#####	57.91096	#####	3.6 Marquesas	Fabien Mor
1.8 NA	1.8 #####		1.8 #####		4.2 Marquesas	Fabien Mor
1.8 NA	47.46094	1.837992	47.38022	2.030274	4.2 Marquesas	Fabien Mor
1.8 NA	59.24255	#####	59.21313	#####	4.2 Marquesas	Fabien Mor
1.8 NA	1.8 #####		1.8 #####		3.9 Marquesas	Fabien Mor
1.8 NA	53.14642	1.285611	52.84881	1.289462	3.9 Marquesas	Fabien Mor
1.8 NA	59.2426	#####	59.11532	#####	3.9 Marquesas	Fabien Mor
1.8 #####	1.8 #####		1.8 #####		114 Moorea	Guillemette
1.8 #####	83.71724	6.154987	94.71921	8.182075	114 Moorea	Guillemette
1.8 #####	119.4938	4.949154	128.0356	6.257421	114 Moorea	Guillemette
1.8 #####	132.0506	4.216647	139.2543	5.254946	114 Moorea	Guillemette
1.8 #####	148.2993	3.067097	153.4763	3.75825	114 Moorea	Guillemette
1.8 #####	159.4663	2.156318	163.0783	2.614227	114 Moorea	Guillemette
1.8 #####	168.0817	1.391195	170.3992	1.673592	114 Moorea	Guillemette
1.8 #####	176.1107	#####	177.1578	#####	114 Moorea	Guillemette
1.8 NA	1.8 #####		1.8 #####		86 Moorea	Guillemette
1.8 NA	87.89187	7.001979	100.2902	9.463245	86 Moorea	Guillemette
1.8 NA	112.7637	5.777717	122.7311	7.486757	86 Moorea	Guillemette
1.8 NA	127.3241	4.733556	135.3829	6.008708	86 Moorea	Guillemette
1.8 NA	138.1144	3.824215	144.5667	4.787816	86 Moorea	Guillemette
1.8 NA	150.236	2.677096	154.7103	3.304091	86 Moorea	Guillemette
1.8 NA	163.6581	1.263852	165.7499	1.537335	86 Moorea	Guillemette
1.8 NA	1.8 #####		1.8 #####		81 Moorea	Guillemette
1.8 NA	99.49531	6.722327	111.2813	8.847406	81 Moorea	Guillemette
1.8 NA	121.8579	5.431212	131.1778	6.916305	81 Moorea	Guillemette
1.8 NA	146.7786	3.393617	152.4839	4.191703	81 Moorea	Guillemette
1.8 NA	158.8657	2.209086	162.5467	2.693285	81 Moorea	Guillemette
1.8 NA	168.6737	1.162829	170.5982	1.403768	81 Moorea	Guillemette
1.8 #####	1.8 #####		1.8 #####		109 Moorea	Guillemette
1.8 #####	93.06774	5.514767	102.8007	7.176936	109 Moorea	Guillemette
1.8 #####	130.1544	4.109457	137.1881	5.120154	109 Moorea	Guillemette
1.8 #####	150.6651	2.82152	155.4272	3.447095	109 Moorea	Guillemette
1.8 #####	169.7055	1.35183	171.9607	1.624993	109 Moorea	Guillemette
1.8 #####	181.5241	#####	182.0533	#####	109 Moorea	Guillemette
1.8 #####	1.8 #####		1.8 #####		104 Moorea	Guillemette
1.8 #####	112.9037	4.392817	120.4391	5.500001	104 Moorea	Guillemette
1.8 #####	128.9744	3.40531	134.7374	4.183431	104 Moorea	Guillemette
1.8 #####	140.7054	2.536762	144.96	3.077541	104 Moorea	Guillemette
1.8 #####	148.8895	1.862886	151.9955	2.241541	104 Moorea	Guillemette

1.8	#####	155.0819	1.317911	157.2699	1.576403	104	Moorea	Guillemette
1.8	#####	160.3213	#####	161.7012	#####	104	Moorea	Guillemette
1.8	#####	166.6094	#####	166.9833	#####	104	Moorea	Guillemette
1.8	#####	1.8	#####	1.8	#####	97	Moorea	Guillemette
1.8	#####	96.33676	5.139882	105.3443	6.617286	97	Moorea	Guillemette
1.8	#####	115.8141	4.464651	123.5103	5.614832	97	Moorea	Guillemette
1.8	#####	131.661	3.657393	137.8912	4.523346	97	Moorea	Guillemette
1.8	#####	148.2377	2.594439	152.6077	3.158667	97	Moorea	Guillemette
1.8	#####	160.6272	1.667432	163.4142	2.008308	97	Moorea	Guillemette
1.8	#####	174.4822	#####	175.3232	#####	97	Moorea	Guillemette
1.8	#####	1.8	#####	1.8	#####	82	Moorea	Guillemette
1.8	#####	88.04873	5.12585	97.04454	6.617749	82	Moorea	Guillemette
1.8	#####	101.5081	4.71733	109.6793	5.978089	82	Moorea	Guillemette
1.8	#####	110.3279	4.343269	117.7924	5.443373	82	Moorea	Guillemette
1.8	#####	122.6238	3.69418	128.9088	4.564382	82	Moorea	Guillemette
1.8	#####	133.5795	3.000414	138.6417	3.664139	82	Moorea	Guillemette
1.8	#####	140.1011	2.539303	144.3652	3.080753	82	Moorea	Guillemette
1.8	#####	146.5579	2.049201	149.9837	2.470703	82	Moorea	Guillemette
1.8	#####	154.7058	1.385135	157.0088	1.657528	82	Moorea	Guillemette
1.8	#####	161.2065	#####	162.5648	#####	82	Moorea	Guillemette
1.8	#####	166.3251	#####	166.9103	#####	82	Moorea	Guillemette
1.8	#####	1.8	#####	1.8	#####	150	Moorea	Guillemette
1.8	#####	90.89392	6.659699	102.8581	8.914603	150	Moorea	Guillemette
1.8	#####	129.9451	5.50813	139.5112	7.023454	150	Moorea	Guillemette
1.8	#####	151.1059	4.320984	158.4993	5.394726	150	Moorea	Guillemette
1.8	#####	161.2227	3.634985	167.4021	4.496928	150	Moorea	Guillemette
1.8	#####	172.0723	2.821109	176.8366	3.457951	150	Moorea	Guillemette
1.8	#####	185.9159	1.672447	188.7181	2.027476	150	Moorea	Guillemette
1.8	#####	195.9826	#####	197.256	#####	150	Moorea	Guillemette
1.8	#####	1.8	#####	1.8	#####	101	Moorea	Guillemette
1.8	#####	99.42338	6.260782	110.5249	8.223359	101	Moorea	Guillemette
1.8	#####	126.7194	5.263319	135.8364	6.685928	101	Moorea	Guillemette
1.8	#####	140.9281	4.478138	148.6037	5.604255	101	Moorea	Guillemette
1.8	#####	157.7764	3.341509	163.4389	4.115337	101	Moorea	Guillemette
1.8	#####	171.6704	2.251249	175.4526	2.739326	101	Moorea	Guillemette
1.8	#####	179.3741	1.5914	182.0356	1.924242	101	Moorea	Guillemette
1.8	#####	186.9366	#####	188.4473	1.090405	101	Moorea	Guillemette
1.8	#####	192.9491	#####	193.5106	#####	101	Moorea	Guillemette
1.8	#####	1.8	#####	1.8	#####	107	Moorea	Guillemette
1.8	#####	75.942	5.69218	86.11641	7.556015	107	Moorea	Guillemette
1.8	#####	99.26935	5.188896	108.3134	6.643741	107	Moorea	Guillemette
1.8	#####	120.914	4.171331	128.0449	5.196359	107	Moorea	Guillemette
1.8	#####	133.9426	3.34217	139.5974	4.103611	107	Moorea	Guillemette
1.8	#####	144.7606	2.543054	149.0293	3.088009	107	Moorea	Guillemette
1.8	#####	152.8438	1.884894	155.9901	2.271021	107	Moorea	Guillemette
1.8	#####	163.351	#####	164.9355	1.140707	107	Moorea	Guillemette
1.8	#####	171.5655	#####	171.8535	#####	107	Moorea	Guillemette
1.8	#####	1.8	#####	1.8	#####	73	Moorea	Guillemette
1.8	#####	90.50874	6.085678	101.3623	8.048153	73	Moorea	Guillemette
1.8	#####	115.916	5.442226	125.4059	6.968778	73	Moorea	Guillemette
1.8	#####	135.1161	4.55503	142.9448	5.714161	73	Moorea	Guillemette
1.8	#####	146.3663	3.895696	153.0104	4.834233	73	Moorea	Guillemette
1.8	#####	156.9476	3.189608	162.3505	3.920384	73	Moorea	Guillemette
1.8	#####	166.9698	2.448757	171.0925	2.984221	73	Moorea	Guillemette
1.8	#####	178.7273	1.495516	181.2282	1.805418	73	Moorea	Guillemette
1.8	#####	189.8303	#####	190.6891	#####	73	Moorea	Guillemette

1.8	0.04	1.8	#####	1.8	#####	76	Moorea	Guillemette
1.8	0.04	108.2155	4.967064	116.8108	6.300316	76	Moorea	Guillemette
1.8	0.04	126.6764	3.936481	133.38	4.881503	76	Moorea	Guillemette
1.8	0.04	133.5747	3.469305	139.4505	4.269225	76	Moorea	Guillemette
1.8	0.04	141.2568	2.900537	146.1408	3.540356	76	Moorea	Guillemette
1.8	0.04	147.7792	2.37936	151.7666	2.885098	76	Moorea	Guillemette
1.8	0.04	154.9502	1.767585	157.8977	2.128428	76	Moorea	Guillemette
1.8	0.04	161.1781	1.204648	163.1784	1.442174	76	Moorea	Guillemette
1.8	0.04	166.2152	#####	167.4211	#####	76	Moorea	Guillemette
1.8	0.04	171.0931	#####	171.5063	#####	76	Moorea	Guillemette
1.8	#####	1.8	#####	1.8	#####	93	Moorea	Guillemette
1.8	#####	87.57944	5.20853	96.75094	6.753766	93	Moorea	Guillemette
1.8	#####	117.8106	4.149591	124.9228	5.17842	93	Moorea	Guillemette
1.8	#####	133.6249	3.247811	139.1252	3.985559	93	Moorea	Guillemette
1.8	#####	147.6711	2.274154	151.4854	2.753259	93	Moorea	Guillemette
1.8	#####	158.4231	1.428252	160.8021	1.712628	93	Moorea	Guillemette
1.8	#####	169.0459	#####	169.8942	#####	93	Moorea	Guillemette
1.8	#####	1.8	#####	1.8	#####	45.7	Moorea	Guillemette
1.8	#####	88.34821	4.369705	95.96061	5.566437	45.7	Moorea	Guillemette
1.8	#####	96.68102	4.140172	103.8391	5.217738	45.7	Moorea	Guillemette
1.8	#####	104.5863	3.855346	111.2071	4.812733	45.7	Moorea	Guillemette
1.8	#####	111.0411	3.577332	117.1524	4.432965	45.7	Moorea	Guillemette
1.8	#####	116.954	3.288654	122.5464	4.049099	45.7	Moorea	Guillemette
1.8	#####	123.7118	2.920763	128.6536	3.570934	45.7	Moorea	Guillemette
1.8	#####	131.577	2.444011	135.6891	2.964858	45.7	Moorea	Guillemette
1.8	#####	137.707	2.037852	141.1215	2.457828	45.7	Moorea	Guillemette
1.8	#####	143.6239	1.618292	146.3248	1.941288	45.7	Moorea	Guillemette
1.8	#####	148.8205	1.228286	150.8637	1.466695	45.7	Moorea	Guillemette
1.8	#####	153.3756	#####	154.8193	1.035262	45.7	Moorea	Guillemette
1.8	#####	158.2501	#####	159.0295	#####	45.7	Moorea	Guillemette
1.8	#####	162.1994	#####	162.4237	#####	45.7	Moorea	Guillemette
1.8	#####	1.8	#####	1.8	#####	45.7	Moorea	Guillemette
1.8	#####	95.59819	5.08033	104.4339	6.492633	45.7	Moorea	Guillemette
1.8	#####	120.7347	3.710842	127.0344	4.583215	45.7	Moorea	Guillemette
1.8	#####	126.4713	3.306777	132.0576	4.056151	45.7	Moorea	Guillemette
1.8	#####	135.5962	2.600918	139.9574	3.157398	45.7	Moorea	Guillemette
1.8	#####	144.3402	1.855647	147.4309	2.231694	45.7	Moorea	Guillemette
1.8	#####	151.4443	1.203204	153.4379	1.43662	45.7	Moorea	Guillemette
1.8	#####	156.9198	#####	158.0304	#####	45.7	Moorea	Guillemette
1.8	#####	1.8	#####	1.8	#####	42.6	Moorea	Guillemette
1.8	#####	83.80307	4.284737	91.20376	5.406812	42.6	Moorea	Guillemette
1.8	#####	104.3963	3.31595	110.0026	4.060593	42.6	Moorea	Guillemette
1.8	#####	111.7911	2.849092	116.5752	3.455759	42.6	Moorea	Guillemette
1.8	#####	117.14	2.475778	121.2776	2.983303	42.6	Moorea	Guillemette
1.8	#####	123.822	1.969484	127.0948	2.354683	42.6	Moorea	Guillemette
1.8	#####	131.3407	1.34921	133.5692	1.59962	42.6	Moorea	Guillemette
1.8	#####	136.3463	#####	137.84	1.070649	42.6	Moorea	Guillemette
1.8	#####	140.1047	#####	141.027	#####	42.6	Moorea	Guillemette
1.8	#####	1.8	#####	1.8	#####	33.6	Moorea	Guillemette
1.8	#####	89.8606	3.188821	95.24925	3.897323	33.6	Moorea	Guillemette
1.8	#####	114.659	1.552292	117.2196	1.834875	33.6	Moorea	Guillemette
1.8	#####	123.4483	#####	124.78	#####	33.6	Moorea	Guillemette
1.97	NA	NA	NA	NA	NA	69.4	Moorea	Fabien Mor
1.97	NA	NA	NA	NA	NA	69.4	Moorea	Fabien Mor
1.97	NA	NA	NA	NA	NA	69.4	Moorea	Fabien Mor
1.97	#####	NA	NA	NA	NA	22.7	Moorea	Fabien Mor

1.97	#####	NA	NA	NA	NA	20.9	Moorea	Fabien Mor
1.97	#####	NA	NA	NA	NA	49.3	Moorea	Fabien Mor
1.97	#####	NA	NA	NA	NA	49.3	Moorea	Fabien Mor
1.97	#####	NA	NA	NA	NA	49.3	Moorea	Fabien Mor
1.97	#####	NA	NA	NA	NA	49.3	Moorea	Fabien Mor
1.97	#####	NA	NA	NA	NA	27.9	Moorea	Fabien Mor
1.97	#####	NA	NA	NA	NA	27.9	Moorea	Fabien Mor
1.97	NA	NA	NA	NA	NA	351.4	Moorea	Fabien Mor
1.97	NA	NA	NA	NA	NA	351.4	Moorea	Fabien Mor
1.97	NA	NA	NA	NA	NA	351.4	Moorea	Fabien Mor
1.97	NA	NA	NA	NA	NA	351.4	Moorea	Fabien Mor
1.97	NA	NA	NA	NA	NA	351.4	Moorea	Fabien Mor
1.97	NA	NA	NA	NA	NA	351.4	Moorea	Fabien Mor
1.97	NA	NA	NA	NA	NA	197	Gambiers	Fabien Mor
1.97	NA	NA	NA	NA	NA	197	Gambiers	Fabien Mor
1.97	NA	NA	NA	NA	NA	197	Gambiers	Fabien Mor
1.97	NA	NA	NA	NA	NA	197	Gambiers	Fabien Mor
1.97	NA	NA	NA	NA	NA	197	Gambiers	Fabien Mor
1.97	NA	NA	NA	NA	NA	130.1	Gambiers	Fabien Mor
1.97	NA	NA	NA	NA	NA	130.1	Gambiers	Fabien Mor
1.97	NA	NA	NA	NA	NA	130.1	Gambiers	Fabien Mor
1.97	NA	NA	NA	NA	NA	130.1	Gambiers	Fabien Mor
1.97	NA	NA	NA	NA	NA	130.1	Gambiers	Fabien Mor
1.97	NA	NA	NA	NA	NA	130.1	Gambiers	Fabien Mor
1.97	NA	NA	NA	NA	NA	130.1	Gambiers	Fabien Mor
2.1	NA	2.1	#####	NA	NA	187.7	Moorea	Fabien Mor
2.1	NA	113.0957	12.49604	NA	NA	187.7	Moorea	Fabien Mor
2.1	NA	126.1265	11.7425	NA	NA	187.7	Moorea	Fabien Mor
2.1	NA	142.9247	10.40064	NA	NA	187.7	Moorea	Fabien Mor
2.1	NA	152.6997	9.444313	NA	NA	187.7	Moorea	Fabien Mor
2.1	NA	162.2291	8.396779	NA	NA	187.7	Moorea	Fabien Mor
2.1	NA	173.1502	7.064251	NA	NA	187.7	Moorea	Fabien Mor
2.1	NA	187.5928	5.098705	NA	NA	187.7	Moorea	Fabien Mor
2.1	NA	195.3596	3.951152	NA	NA	187.7	Moorea	Fabien Mor
2.1	NA	203.6092	2.666241	NA	NA	187.7	Moorea	Fabien Mor
2.1	NA	211.721	1.33882	NA	NA	187.7	Moorea	Fabien Mor
2.1	#####	2.1	#####	NA	NA	230.3	Moorea	Fabien Mor
2.1	#####	82.45286	10.17211	NA	NA	230.3	Moorea	Fabien Mor
2.1	#####	114.1149	10.68182	NA	NA	230.3	Moorea	Fabien Mor
2.1	#####	144.0437	10.02766	NA	NA	230.3	Moorea	Fabien Mor
2.1	#####	165.9007	8.965958	NA	NA	230.3	Moorea	Fabien Mor
2.1	#####	183.1711	7.819311	NA	NA	230.3	Moorea	Fabien Mor
2.1	#####	197.6179	6.668624	NA	NA	230.3	Moorea	Fabien Mor
2.1	#####	213.0779	5.256882	NA	NA	230.3	Moorea	Fabien Mor
2.1	#####	223.6426	4.190691	NA	NA	230.3	Moorea	Fabien Mor
2.1	#####	234.9103	2.967044	NA	NA	230.3	Moorea	Fabien Mor
2.1	#####	247.6574	1.479549	NA	NA	230.3	Moorea	Fabien Mor
2.1	NA	2.1	#####	NA	NA	128.2	Moorea	Fabien Mor
2.1	NA	128.5979	11.27959	NA	NA	128.2	Moorea	Fabien Mor
2.1	NA	147.7899	9.549916	NA	NA	128.2	Moorea	Fabien Mor
2.1	NA	160.3252	8.15918	NA	NA	128.2	Moorea	Fabien Mor
2.1	NA	171.243	6.793624	NA	NA	128.2	Moorea	Fabien Mor
2.1	NA	183.8688	5.046778	NA	NA	128.2	Moorea	Fabien Mor
2.1	NA	193.2051	3.645727	NA	NA	128.2	Moorea	Fabien Mor
2.1	NA	199.8741	2.590605	NA	NA	128.2	Moorea	Fabien Mor
2.1	NA	209.0418	1.069079	NA	NA	128.2	Moorea	Fabien Mor

2.1 NA	2.1 #####	NA	NA	133.6 Moorea	Fabien Mor	
2.1 NA	94.9047	12.28658	NA	133.6 Moorea	Fabien Mor	
2.1 NA	109.5039	11.6461	NA	133.6 Moorea	Fabien Mor	
2.1 NA	121.6043	10.83477	NA	133.6 Moorea	Fabien Mor	
2.1 NA	134.1712	9.749339	NA	133.6 Moorea	Fabien Mor	
2.1 NA	143.3869	8.808289	NA	133.6 Moorea	Fabien Mor	
2.1 NA	155.1631	7.439712	NA	133.6 Moorea	Fabien Mor	
2.1 NA	163.1302	6.41418	NA	133.6 Moorea	Fabien Mor	
2.1 NA	173.7463	4.929725	NA	133.6 Moorea	Fabien Mor	
2.1 NA	185.4322	3.148043	NA	133.6 Moorea	Fabien Mor	
2.1 NA	194.5927	1.648804	NA	133.6 Moorea	Fabien Mor	
2.1 NA	2.1 #####	NA	NA	56.3 Moorea	Fabien Mor	
2.1 NA	84.85724	9.104895	NA	56.3 Moorea	Fabien Mor	
2.1 NA	99.86291	7.979068	NA	56.3 Moorea	Fabien Mor	
2.1 NA	111.1621	6.826877	NA	56.3 Moorea	Fabien Mor	
2.1 NA	121.2838	5.594394	NA	56.3 Moorea	Fabien Mor	
2.1 NA	132.2733	4.058782	NA	56.3 Moorea	Fabien Mor	
2.1 NA	141.8109	2.570903	NA	56.3 Moorea	Fabien Mor	
2.1 NA	149.0044	1.35893	NA	56.3 Moorea	Fabien Mor	
2.1 NA	2.1 #####	2.1 #####		238.6 Gambiers	Fabien Mor	
2.1 NA	119.3143	17.00156	125.8618	17.44308	238.6 Gambiers	Fabien Mor
2.1 NA	137.0004	16.52145	143.3332	16.83675	238.6 Gambiers	Fabien Mor
2.1 NA	158.371	15.40732	164.2446	15.59127	238.6 Gambiers	Fabien Mor
2.1 NA	175.0921	14.17319	180.4731	14.27293	238.6 Gambiers	Fabien Mor
2.1 NA	190.6684	12.76478	195.4969	12.80184	238.6 Gambiers	Fabien Mor
2.1 NA	206.7601	11.06829	210.9317	11.05721	238.6 Gambiers	Fabien Mor
2.1 NA	223.43	9.070756	226.8364	9.028001	238.6 Gambiers	Fabien Mor
2.1 NA	236.8498	7.296629	239.5822	7.241973	238.6 Gambiers	Fabien Mor
2.1 NA	249.1636	5.545636	251.2352	5.490775	238.6 Gambiers	Fabien Mor
2.1 NA	260.9217	3.768863	262.3262	3.723379	238.6 Gambiers	Fabien Mor
2.1 NA	268.0574	2.6425	269.0409	2.607256	238.6 Gambiers	Fabien Mor
2.1 NA	275.694	1.398088	276.2136	1.377599	238.6 Gambiers	Fabien Mor
2.1 NA	2.1 #####	2.1 #####		146 Gambiers	Fabien Mor	
2.1 NA	98.12678	12.2508	102.767	12.33374	146 Gambiers	Fabien Mor
2.1 NA	120.75	10.98808	124.885	10.96678	146 Gambiers	Fabien Mor
2.1 NA	142.9208	8.964198	146.2725	8.882321	146 Gambiers	Fabien Mor
2.1 NA	158.2476	7.16989	160.9168	7.07296	146 Gambiers	Fabien Mor
2.1 NA	172.6958	5.212515	174.6286	5.122366	146 Gambiers	Fabien Mor
2.1 NA	183.6525	3.56856	184.9719	3.497336	146 Gambiers	Fabien Mor
2.1 NA	194.7779	1.766958	195.4293	1.727187	146 Gambiers	Fabien Mor
2.1 NA	2.1 #####	2.1 #####		200.1 Gambiers	Fabien Mor	
2.1 NA	129.3323	15.11565	135.3615	15.46707	200.1 Gambiers	Fabien Mor
2.1 NA	152.1014	13.58954	157.4764	13.78193	200.1 Gambiers	Fabien Mor
2.1 NA	172.0946	11.72826	176.7023	11.81432	200.1 Gambiers	Fabien Mor
2.1 NA	193.8722	9.210532	197.4664	9.218307	200.1 Gambiers	Fabien Mor
2.1 NA	213.8452	6.496384	216.3658	6.467575	200.1 Gambiers	Fabien Mor
2.1 NA	229.78	4.076451	231.3549	4.042755	200.1 Gambiers	Fabien Mor
2.1 NA	244.8111	1.600894	245.4272	1.582297	200.1 Gambiers	Fabien Mor
2.1 NA	2.1 #####	2.1 #####		206.9 Gambiers	Fabien Mor	
2.1 NA	100.3575	15.3987	106.5945	15.84352	206.9 Gambiers	Fabien Mor
2.1 NA	135.8084	13.9686	141.3834	14.16431	206.9 Gambiers	Fabien Mor
2.1 NA	163.5521	11.64311	168.1527	11.69989	206.9 Gambiers	Fabien Mor
2.1 NA	185.065	9.231179	188.6871	9.220387	206.9 Gambiers	Fabien Mor
2.1 NA	204.9324	6.586507	207.5013	6.546107	206.9 Gambiers	Fabien Mor
2.1 NA	225.2033	3.513428	226.5658	3.475831	206.9 Gambiers	Fabien Mor
2.1 NA	239.9166	1.063796	240.3275	1.049169	206.9 Gambiers	Fabien Mor

2.1	#####	2.1	#####	2.1	#####	241.8	Gambiers	Fabien Mor
2.1	#####	106.2743	13.78548	111.7464	13.97894	241.8	Gambiers	Fabien Mor
2.1	#####	135.2108	12.99989	140.3262	13.04857	241.8	Gambiers	Fabien Mor
2.1	#####	154.9553	11.8256	159.5835	11.79992	241.8	Gambiers	Fabien Mor
2.1	#####	178.554	9.83973	182.3819	9.757313	241.8	Gambiers	Fabien Mor
2.1	#####	198.7039	7.697058	201.6839	7.596379	241.8	Gambiers	Fabien Mor
2.1	#####	217.1863	5.404434	219.27	5.31254	241.8	Gambiers	Fabien Mor
2.1	#####	238.3376	2.428584	239.2697	2.377323	241.8	Gambiers	Fabien Mor
2.1	NA	2.1	#####	2.1	#####	224.2	Gambiers	Fabien Mor
2.1	NA	106.2035	15.80304	112.2876	16.25305	224.2	Gambiers	Fabien Mor
2.1	NA	143.1352	14.45799	148.6418	14.65122	224.2	Gambiers	Fabien Mor
2.1	NA	164.1962	12.88603	169.076	12.97006	224.2	Gambiers	Fabien Mor
2.1	NA	185.4106	10.8018	189.4788	10.80743	224.2	Gambiers	Fabien Mor
2.1	NA	204.086	8.593671	207.3079	8.557772	224.2	Gambiers	Fabien Mor
2.1	NA	220.3892	6.404768	222.7813	6.35408	224.2	Gambiers	Fabien Mor
2.1	NA	233.2944	4.511053	234.9744	4.462942	224.2	Gambiers	Fabien Mor
2.1	NA	245.4572	2.603178	246.4241	2.569049	224.2	Gambiers	Fabien Mor
2.1	NA	256.0559	#####	256.37	#####	224.2	Gambiers	Fabien Mor
2.1	#####	2.1	#####	2.1	#####	202.1	Gambiers	Fabien Mor
2.1	#####	110.3257	11.63677	115.0174	11.66999	202.1	Gambiers	Fabien Mor
2.1	#####	130.5633	10.82998	134.902	10.78445	202.1	Gambiers	Fabien Mor
2.1	#####	149.3731	9.589745	153.194	9.494428	202.1	Gambiers	Fabien Mor
2.1	#####	169.4849	7.802176	172.5766	7.682142	202.1	Gambiers	Fabien Mor
2.1	#####	184.7476	6.157877	187.1781	6.040081	202.1	Gambiers	Fabien Mor
2.1	#####	197.5855	4.59757	199.3945	4.496152	202.1	Gambiers	Fabien Mor
2.1	#####	211.7837	2.695287	212.8407	2.627652	202.1	Gambiers	Fabien Mor
2.1	#####	221.7551	1.25421	222.2458	1.220208	202.1	Gambiers	Fabien Mor
2.1	#####	2.1	#####	2.1	#####	133.9	Gambiers	Fabien Mor
2.1	#####	89.38602	11.62082	94.0449	11.7457	133.9	Gambiers	Fabien Mor
2.1	#####	106.1412	11.37744	110.6746	11.41761	133.9	Gambiers	Fabien Mor
2.1	#####	130.0783	10.23805	134.1252	10.18477	133.9	Gambiers	Fabien Mor
2.1	#####	149.7528	8.701509	153.1717	8.602727	133.9	Gambiers	Fabien Mor
2.1	#####	165.6593	7.11126	168.4406	6.998934	133.9	Gambiers	Fabien Mor
2.1	#####	183.4036	5.005362	185.3518	4.903765	133.9	Gambiers	Fabien Mor
2.1	#####	195.6234	3.366949	196.9297	3.288968	133.9	Gambiers	Fabien Mor
2.1	#####	207.9676	1.566107	208.5734	1.525574	133.9	Gambiers	Fabien Mor
2.1	NA	2.1	#####	2.1	#####	520	Gambiers	Fabien Mor
2.1	NA	141.683	20.70764	149.7937	21.41901	520	Gambiers	Fabien Mor
2.1	NA	169.1649	19.99591	176.9417	20.50868	520	Gambiers	Fabien Mor
2.1	NA	197.2114	18.48703	204.354	18.82291	520	Gambiers	Fabien Mor
2.1	NA	214.0315	17.24803	220.6709	17.49306	520	Gambiers	Fabien Mor
2.1	NA	231.9459	15.67852	237.9586	15.84055	520	Gambiers	Fabien Mor
2.1	NA	247.3628	14.1355	252.7671	14.23798	520	Gambiers	Fabien Mor
2.1	NA	259.9554	12.75087	264.8185	12.81307	520	Gambiers	Fabien Mor
2.1	NA	272.0267	11.32373	276.3358	11.35451	520	Gambiers	Fabien Mor
2.1	NA	283.1918	9.92032	286.9591	9.928354	520	Gambiers	Fabien Mor
2.1	NA	292.667	8.668709	295.9535	8.662233	520	Gambiers	Fabien Mor
2.1	NA	302.1083	7.368012	304.8971	7.351471	520	Gambiers	Fabien Mor
2.1	NA	311.5993	6.008156	313.8697	5.985921	520	Gambiers	Fabien Mor
2.1	NA	321.0458	4.604053	322.7829	4.58056	520	Gambiers	Fabien Mor
2.1	NA	329.206	3.351567	330.4689	3.330525	520	Gambiers	Fabien Mor
2.1	NA	337.0806	2.108974	337.8742	2.093404	520	Gambiers	Fabien Mor
2.1	NA	344.4275	#####	344.7734	#####	520	Gambiers	Fabien Mor
2.1	NA	2.1	#####	2.1	#####	329	Gambiers	Fabien Mor
2.1	NA	121.7365	18.41407	129.021	19.02304	329	Gambiers	Fabien Mor
2.1	NA	147.6157	17.66887	154.5499	18.07098	329	Gambiers	Fabien Mor

2.1 NA	170.0458	16.37096	176.4301	16.62113	329 Gambiers	Fabien Mor
2.1 NA	188.9831	14.86286	194.7506	15.00783	329 Gambiers	Fabien Mor
2.1 NA	207.01	13.11114	212.0751	13.17699	329 Gambiers	Fabien Mor
2.1 NA	219.7994	11.69558	224.304	11.71814	329 Gambiers	Fabien Mor
2.1 NA	231.1392	10.3277	235.1067	10.32094	329 Gambiers	Fabien Mor
2.1 NA	242.1609	8.901413	245.5722	8.874387	329 Gambiers	Fabien Mor
2.1 NA	258.8932	6.562834	261.3994	6.520606	329 Gambiers	Fabien Mor
2.1 NA	269.7756	4.934928	271.6559	4.892894	329 Gambiers	Fabien Mor
2.1 NA	282.8212	2.877538	283.9147	2.846182	329 Gambiers	Fabien Mor
2.1 NA	295.3935	#####	295.6929	#####	329 Gambiers	Fabien Mor
2.1 NA	2.1	#####	2.1	#####	155.2 Gambiers	Fabien Mor
2.1 NA	131.1234	11.53187	135.4693	11.54813	155.2 Gambiers	Fabien Mor
2.1 NA	150.4493	9.726616	154.0956	9.6831	155.2 Gambiers	Fabien Mor
2.1 NA	167.2882	7.766196	170.1866	7.695928	155.2 Gambiers	Fabien Mor
2.1 NA	184.5154	5.423618	186.5305	5.351534	155.2 Gambiers	Fabien Mor
2.1 NA	203.998	2.399855	204.8853	2.357509	155.2 Gambiers	Fabien Mor
2.1 NA	2.1	#####	2.1	#####	174.9 Gambiers	Fabien Mor
2.1 NA	109.7135	14.96009	115.3399	15.1559	174.9 Gambiers	Fabien Mor
2.1 NA	122.673	14.55421	128.1335	14.67955	174.9 Gambiers	Fabien Mor
2.1 NA	138.9875	13.69506	144.1087	13.74336	174.9 Gambiers	Fabien Mor
2.1 NA	150.9155	12.84391	155.7064	12.84565	174.9 Gambiers	Fabien Mor
2.1 NA	163.1109	11.79503	167.4993	11.75857	174.9 Gambiers	Fabien Mor
2.1 NA	173.1017	10.80984	177.1152	10.74962	174.9 Gambiers	Fabien Mor
2.1 NA	183.8484	9.63093	187.4162	9.552968	174.9 Gambiers	Fabien Mor
2.1 NA	193.1052	8.521409	196.2559	8.434834	174.9 Gambiers	Fabien Mor
2.1 NA	205.4531	6.912786	208.0027	6.824499	174.9 Gambiers	Fabien Mor
2.1 NA	215.872	5.446614	217.8766	5.365675	174.9 Gambiers	Fabien Mor
2.1 NA	225.924	3.94205	227.372	3.875883	174.9 Gambiers	Fabien Mor
2.1 NA	234.0297	2.666912	235.0077	2.618169	174.9 Gambiers	Fabien Mor
2.1 NA	245.2584	#####	245.5558	#####	174.9 Gambiers	Fabien Mor
1.58 NA	1.58	#####	1.58	#####	82.6 Gambiers	Fabien Mor
1.58 NA	101.7283	6.28587	101.8956	6.623652	82.6 Gambiers	Fabien Mor
1.58 NA	126.2312	4.901736	126.3409	5.172213	82.6 Gambiers	Fabien Mor
1.58 NA	158.7161	2.211228	158.7564	2.336955	82.6 Gambiers	Fabien Mor
1.58 NA	172.5509	#####	172.5645	#####	82.6 Gambiers	Fabien Mor
1.58 NA	1.58	#####	1.58	#####	74.1 Gambiers	Fabien Mor
1.58 NA	118.4845	5.910926	118.6	6.213747	74.1 Gambiers	Fabien Mor
1.58 NA	151.239	3.495608	151.2938	3.683856	74.1 Gambiers	Fabien Mor
1.58 NA	174.2194	1.281115	174.2368	1.352075	74.1 Gambiers	Fabien Mor
1.58 #####	1.58	#####	1.58	#####	59.1 Gambiers	Fabien Mor
1.58 #####	81.97423	3.619718	81.89459	3.90068	59.1 Gambiers	Fabien Mor
1.58 #####	122.1405	2.354135	122.0834	2.545148	59.1 Gambiers	Fabien Mor
1.58 #####	148.3808	#####	148.3598	#####	59.1 Gambiers	Fabien Mor
1.58 #####	1.58	#####	1.58	#####	56.5 Gambiers	Fabien Mor
1.58 #####	96.89869	3.285415	96.82506	3.54328	56.5 Gambiers	Fabien Mor
1.58 #####	133.6332	1.647704	133.5932	1.782145	56.5 Gambiers	Fabien Mor
1.58 NA	1.58	#####	1.58	#####	66.6 Gambiers	Fabien Mor
1.58 NA	93.58257	6.695889	93.52013	7.11643	66.6 Gambiers	Fabien Mor
1.58 NA	137.4736	3.779686	137.4339	4.022093	66.6 Gambiers	Fabien Mor
1.58 NA	160.4597	1.524937	160.4428	1.623968	66.6 Gambiers	Fabien Mor
1.58 #####	1.58	#####	1.58	#####	76.1 Gambiers	Fabien Mor
1.58 #####	87.27335	4.414007	87.20096	4.72988	76.1 Gambiers	Fabien Mor
1.58 #####	111.8991	3.723628	111.8329	3.9974	76.1 Gambiers	Fabien Mor
1.58 #####	134.3249	2.619225	134.2754	2.81614	76.1 Gambiers	Fabien Mor
1.58 #####	156.4123	1.152367	156.3895	1.24077	76.1 Gambiers	Fabien Mor
1.58 #####	166.872	#####	166.8651	#####	76.1 Gambiers	Fabien Mor

1.58	#####	NA	NA	NA	NA	37	Gambiers	Fabien Mor
1.58	#####	NA	NA	NA	NA	37	Gambiers	Fabien Mor
1.58	#####	1.58	#####	NA	NA	26	Moorea	Fabien Mor
1.58	#####	69.16878	2.948815	NA	NA	26	Moorea	Fabien Mor
1.58	#####	100.6898	1.593541	NA	NA	26	Moorea	Fabien Mor
1.58	#####	NA	NA	NA	NA	12.1	Moorea	Fabien Mor
1.58	#####	NA	NA	NA	NA	12.1	Moorea	Fabien Mor
1.58	#####	NA	NA	NA	NA	4.7	Moorea	Fabien Mor
1.58	#####	NA	NA	NA	NA	3.7	Moorea	Fabien Mor
1.58	#####	NA	NA	NA	NA	3.5	Moorea	Fabien Mor
1.58	#####	NA	NA	NA	NA	3.4	Moorea	Fabien Mor
1.55	#####	1.55	#####	1.55	#####	125.97	Gambiers	Fabien Mor
1.55	#####	104.1315	10.5386	103.9927	10.31168	125.97	Gambiers	Fabien Mor
1.55	#####	122.5461	9.607592	122.4249	9.397576	125.97	Gambiers	Fabien Mor
1.55	#####	134.1198	8.759524	134.0121	8.566037	125.97	Gambiers	Fabien Mor
1.55	#####	145.8259	7.713896	145.7334	7.541609	125.97	Gambiers	Fabien Mor
1.55	#####	157.7474	6.468303	157.6717	6.322145	125.97	Gambiers	Fabien Mor
1.55	#####	166.1156	5.49145	166.0525	5.366327	125.97	Gambiers	Fabien Mor
1.55	#####	177.6991	4.007362	177.6541	3.914984	125.97	Gambiers	Fabien Mor
1.55	#####	187.4301	2.647949	187.4009	2.586303	125.97	Gambiers	Fabien Mor
1.55	#####	196.8458	1.23926	196.8324	1.210132	125.97	Gambiers	Fabien Mor
1.55	#####	1.55	#####	1.55	#####	106.45	Gambiers	Fabien Mor
1.55	#####	108.6864	9.753266	108.5608	9.539384	106.45	Gambiers	Fabien Mor
1.55	#####	136.3102	7.967975	136.2139	7.788772	106.45	Gambiers	Fabien Mor
1.55	#####	157.5654	5.887729	157.4974	5.752492	106.45	Gambiers	Fabien Mor
1.55	#####	171.8743	4.182017	171.8273	4.084551	106.45	Gambiers	Fabien Mor
1.55	#####	191.2741	1.512561	191.2578	1.476601	106.45	Gambiers	Fabien Mor
1.55	NA	1.55	#####	1.55	#####	109	Gambiers	Fabien Mor
1.55	NA	85.71389	12.88394	85.57395	12.68107	109	Gambiers	Fabien Mor
1.55	NA	109.9752	11.77303	109.8506	11.5734	109	Gambiers	Fabien Mor
1.55	NA	122.7085	10.73891	122.5968	10.55069	109	Gambiers	Fabien Mor
1.55	NA	135.3377	9.445493	135.2413	9.274865	109	Gambiers	Fabien Mor
1.55	NA	145.7501	8.194938	145.6678	8.043394	109	Gambiers	Fabien Mor
1.55	NA	153.6595	7.141041	153.5888	7.006719	109	Gambiers	Fabien Mor
1.55	NA	160.2031	6.204655	160.1423	6.086344	109	Gambiers	Fabien Mor
1.55	NA	168.9212	4.870324	168.8742	4.775806	109	Gambiers	Fabien Mor
1.55	NA	175.5266	3.79594	175.4903	3.721312	109	Gambiers	Fabien Mor
1.55	NA	182.707	2.568383	182.6828	2.517191	109	Gambiers	Fabien Mor
1.55	NA	189.826	1.292136	189.8139	1.266038	109	Gambiers	Fabien Mor
1.55	NA	194.1042	#####	194.0996	#####	109	Gambiers	Fabien Mor
1.55	NA	1.55	#####	1.55	#####	169.7	Gambiers	Fabien Mor
1.55	NA	105.657	15.9193	105.4502	15.66978	169.7	Gambiers	Fabien Mor
1.55	NA	123.1144	15.30167	122.9215	15.05286	169.7	Gambiers	Fabien Mor
1.55	NA	133.0934	14.72997	132.9108	14.48584	169.7	Gambiers	Fabien Mor
1.55	NA	142.0822	14.09064	141.9101	13.85326	169.7	Gambiers	Fabien Mor
1.55	NA	152.2899	13.23078	152.1311	13.0039	169.7	Gambiers	Fabien Mor
1.55	NA	161.6744	12.32201	161.5286	12.10739	169.7	Gambiers	Fabien Mor
1.55	NA	171.6696	11.23657	171.5388	11.03768	169.7	Gambiers	Fabien Mor
1.55	NA	179.2659	10.33452	179.147	10.14942	169.7	Gambiers	Fabien Mor
1.55	NA	187.0192	9.348134	186.913	9.178713	169.7	Gambiers	Fabien Mor
1.55	NA	196.3238	8.080333	196.2333	7.931855	169.7	Gambiers	Fabien Mor
1.55	NA	202.9484	7.123861	202.8695	6.991696	169.7	Gambiers	Fabien Mor
1.55	NA	209.6551	6.11151	209.5881	5.997039	169.7	Gambiers	Fabien Mor
1.55	NA	217.6722	4.845025	217.6197	4.753255	169.7	Gambiers	Fabien Mor
1.55	NA	225.7548	3.508043	225.7173	3.440859	169.7	Gambiers	Fabien Mor
1.55	NA	233.1251	2.237945	233.1014	2.194659	169.7	Gambiers	Fabien Mor

1.55 NA	238.1607	1.342971	238.1466	1.316822	169.7 Gambiers	Fabien Mor
1.55 NA	241.7375	#####	241.7303	#####	169.7 Gambiers	Fabien Mor
1.55 NA	1.55	#####	1.55	#####	184.3 Gambiers	Fabien Mor
1.55 NA	110.4937	16.59005	110.2339	16.22555	184.3 Gambiers	Fabien Mor
1.55 NA	130.3269	15.81056	130.0903	15.46704	184.3 Gambiers	Fabien Mor
1.55 NA	146.7593	14.72241	146.5465	14.40358	184.3 Gambiers	Fabien Mor
1.55 NA	159.3669	13.64465	159.1746	13.34911	184.3 Gambiers	Fabien Mor
1.55 NA	172.5475	12.31105	172.3782	12.04385	184.3 Gambiers	Fabien Mor
1.55 NA	183.6684	11.03237	183.5197	10.79222	184.3 Gambiers	Fabien Mor
1.55 NA	194.0837	9.714897	193.9552	9.502665	184.3 Gambiers	Fabien Mor
1.55 NA	202.9749	8.502886	202.8641	8.316468	184.3 Gambiers	Fabien Mor
1.55 NA	213.5742	6.95769	213.4852	6.804416	184.3 Gambiers	Fabien Mor
1.55 NA	221.583	5.720628	221.5107	5.594108	184.3 Gambiers	Fabien Mor
1.55 NA	230.3137	4.306459	230.26	4.210778	184.3 Gambiers	Fabien Mor
1.55 NA	239.457	2.754594	239.4232	2.693082	184.3 Gambiers	Fabien Mor
1.55 NA	248.2174	1.202047	248.2028	1.175068	184.3 Gambiers	Fabien Mor
1.55 #####	1.55	#####	1.55	#####	169 Gambiers	Fabien Mor
1.55 #####	97.00854	12.04745	96.84137	11.78808	169 Gambiers	Fabien Mor
1.55 #####	125.2384	11.3702	125.0898	11.12157	169 Gambiers	Fabien Mor
1.55 #####	138.6601	10.64642	138.5246	10.41148	169 Gambiers	Fabien Mor
1.55 #####	152.6005	9.652844	152.4808	9.437638	169 Gambiers	Fabien Mor
1.55 #####	162.1341	8.841507	162.0264	8.642944	169 Gambiers	Fabien Mor
1.55 #####	173.7466	7.717629	173.6545	7.542711	169 Gambiers	Fabien Mor
1.55 #####	183.1143	6.70799	183.0356	6.554805	169 Gambiers	Fabien Mor
1.55 #####	191.7118	5.704205	191.6459	5.573027	169 Gambiers	Fabien Mor
1.55 #####	197.8468	4.944435	197.7902	4.830155	169 Gambiers	Fabien Mor
1.55 #####	205.1237	3.997786	205.0785	3.90483	169 Gambiers	Fabien Mor
1.55 #####	214.3237	2.732585	214.2933	2.668561	169 Gambiers	Fabien Mor
1.55 #####	219.7568	1.950628	219.7353	1.904719	169 Gambiers	Fabien Mor
1.55 #####	227.857	#####	227.849	#####	169 Gambiers	Fabien Mor
1.55 NA	1.55	#####	1.55	#####	121.1 Gambiers	Fabien Mor
1.55 NA	104.1368	14.34407	103.9933	14.14356	121.1 Gambiers	Fabien Mor
1.55 NA	121.6034	13.48462	121.4704	13.28502	121.1 Gambiers	Fabien Mor
1.55 NA	136.8425	12.32774	136.7227	12.13734	121.1 Gambiers	Fabien Mor
1.55 NA	149.0934	11.15116	148.9866	10.97355	121.1 Gambiers	Fabien Mor
1.55 NA	158.5062	10.10942	158.4105	9.944817	121.1 Gambiers	Fabien Mor
1.55 NA	168.0456	8.93899	167.9619	8.790337	121.1 Gambiers	Fabien Mor
1.55 NA	177.0842	7.728915	177.0127	7.59791	121.1 Gambiers	Fabien Mor
1.55 NA	185.1855	6.564588	185.1255	6.451478	121.1 Gambiers	Fabien Mor
1.55 NA	192.3335	5.477211	192.2839	5.381507	121.1 Gambiers	Fabien Mor
1.55 NA	200.6342	4.146429	200.5971	4.07283	121.1 Gambiers	Fabien Mor
1.55 NA	207.846	2.932891	207.82	2.880138	121.1 Gambiers	Fabien Mor
1.55 NA	213.6961	1.91057	213.6793	1.875843	121.1 Gambiers	Fabien Mor
1.55 NA	220.7877	#####	220.7822	#####	121.1 Gambiers	Fabien Mor
1.55 NA	1.55	#####	1.55	#####	104.7 Gambiers	Fabien Mor
1.55 NA	135.294	11.0552	135.1685	10.81608	104.7 Gambiers	Fabien Mor
1.55 NA	160.6294	7.999852	160.5437	7.823521	104.7 Gambiers	Fabien Mor
1.55 NA	177.6268	5.480781	177.5703	5.358167	104.7 Gambiers	Fabien Mor
1.55 NA	197.5937	2.091944	197.573	2.044256	104.7 Gambiers	Fabien Mor
1.55 ##### NA	NA	NA	NA	NA	430 Gambiers	Fabien Mor
1.55 ##### NA	NA	NA	NA	NA	430 Gambiers	Fabien Mor
1.55 ##### NA	NA	NA	NA	NA	430 Gambiers	Fabien Mor
1.55 ##### NA	NA	NA	NA	NA	430 Gambiers	Fabien Mor
1.55 ##### NA	NA	NA	NA	NA	430 Gambiers	Fabien Mor
1.55 ##### NA	NA	NA	NA	NA	430 Gambiers	Fabien Mor
1.55 NA	NA	NA	NA	NA	1100 Gambiers	Fabien Mor

[illegible]

1.55	0.046	NA	NA	NA	NA	2100	Gambiers	Fabien Mor
1.55	0.046	NA	NA	NA	NA	2100	Gambiers	Fabien Mor
1.55	0.046	NA	NA	NA	NA	2100	Gambiers	Fabien Mor
1.55	0.046	NA	NA	NA	NA	2100	Gambiers	Fabien Mor
1.55	0.046	NA	NA	NA	NA	2100	Gambiers	Fabien Mor
1.55	0.046	NA	NA	NA	NA	2100	Gambiers	Fabien Mor
1.55	0.046	NA	NA	NA	NA	2100	Gambiers	Fabien Mor
1.55	0.046	NA	NA	NA	NA	2100	Gambiers	Fabien Mor
1.55	0.046	NA	NA	NA	NA	2100	Gambiers	Fabien Mor
1.55	0.046	NA	NA	NA	NA	2100	Gambiers	Fabien Mor
1.55	NA	NA	NA	NA	NA	1600	Gambiers	Fabien Mor
1.55	NA	NA	NA	NA	NA	1600	Gambiers	Fabien Mor
1.55	NA	NA	NA	NA	NA	1600	Gambiers	Fabien Mor
1.55	NA	NA	NA	NA	NA	1600	Gambiers	Fabien Mor
1.55	NA	NA	NA	NA	NA	1600	Gambiers	Fabien Mor
1.55	NA	NA	NA	NA	NA	1600	Gambiers	Fabien Mor
1.55	NA	NA	NA	NA	NA	1600	Gambiers	Fabien Mor
1.55	#####	NA	NA	1.55	#####	339.7	Moorea	Fabien Mor
1.55	#####	NA	NA	138.6015	11.9503	339.7	Moorea	Fabien Mor
1.55	#####	NA	NA	207.4595	9.264487	339.7	Moorea	Fabien Mor
1.55	#####	NA	NA	247.2369	6.321032	339.7	Moorea	Fabien Mor
1.55	#####	NA	NA	278.5836	3.413011	339.7	Moorea	Fabien Mor
1.55	#####	NA	NA	298.4866	1.324802	339.7	Moorea	Fabien Mor
1.55	NA	NA	NA	1.55	#####	280.9	Moorea	Fabien Mor
1.55	NA	NA	NA	152.2099	12.64144	280.9	Moorea	Fabien Mor
1.55	NA	NA	NA	208.4711	8.703557	280.9	Moorea	Fabien Mor
1.55	NA	NA	NA	253.6972	3.965259	280.9	Moorea	Fabien Mor
1.55	#####	NA	NA	1.55	#####	115.4	Moorea	Fabien Mor
1.55	#####	NA	NA	122.0696	7.293763	115.4	Moorea	Fabien Mor
1.55	#####	NA	NA	169.3004	3.513065	115.4	Moorea	Fabien Mor
1.55	NA	NA	NA	NA	NA	985.5	Tuamotu	Fabien Mor
1.55	NA	NA	NA	NA	NA	985.5	Tuamotu	Fabien Mor
1.55	NA	NA	NA	NA	NA	985.5	Tuamotu	Fabien Mor
1.55	NA	NA	NA	NA	NA	985.5	Tuamotu	Fabien Mor
1.55	NA	NA	NA	NA	NA	985.5	Tuamotu	Fabien Mor
1.55	NA	NA	NA	NA	NA	985.5	Tuamotu	Fabien Mor
1.55	NA	NA	NA	NA	NA	985.5	Tuamotu	Fabien Mor
1.55	NA	NA	NA	NA	NA	985.5	Tuamotu	Fabien Mor
1.83	#####	1.83	#####	1.83	#####	326.7	Moorea	Guillemette
1.83	#####	136.8521	10.71119	132.7009	12.87112	326.7	Moorea	Guillemette
1.83	#####	174.8674	9.577188	171.1126	11.72207	326.7	Moorea	Guillemette
1.83	#####	196.9324	8.343937	193.6413	10.31403	326.7	Moorea	Guillemette
1.83	#####	214.7473	7.068989	211.9464	8.804934	326.7	Moorea	Guillemette
1.83	#####	230.2401	5.769723	227.9453	7.232767	326.7	Moorea	Guillemette
1.83	#####	240.4188	4.823967	238.4956	6.072045	326.7	Moorea	Guillemette
1.83	#####	250.0592	3.863193	248.5157	4.881267	326.7	Moorea	Guillemette
1.83	#####	257.8398	3.042841	256.6219	3.856385	326.7	Moorea	Guillemette
1.83	#####	264.014	2.363916	263.0666	3.003059	326.7	Moorea	Guillemette
1.83	#####	270.4974	1.624875	269.8452	2.069294	326.7	Moorea	Guillemette
1.83	#####	276.1211	#####	275.7343	1.228347	326.7	Moorea	Guillemette
1.83	#####	282.1112	#####	282.0165	#####	326.7	Moorea	Guillemette
1.83	#####	1.83	#####	1.83	#####	102.2	Moorea	Guillemette
1.83	#####	113.3096	7.499916	110.2866	9.226495	102.2	Moorea	Guillemette
1.83	#####	154.3757	4.708514	152.4439	5.970528	102.2	Moorea	Guillemette
1.83	#####	184.0075	1.429306	183.4146	1.84895	102.2	Moorea	Guillemette
1.83	#####	1.83	#####	1.83	#####	173.6	Moorea	Guillemette
1.83	#####	133.3271	8.391493	129.9859	10.28965	173.6	Moorea	Guillemette

1.83	#####	175.2944	5.720365	172.9826	7.192461	173.6	Moorea	Guillemette
1.83	#####	202.739	3.022201	201.5071	3.857701	173.6	Moorea	Guillemette
1.83	NA	1.83	#####	1.83	#####	136	Moorea	Guillemette
1.83	NA	161.2461	8.198952	157.7054	9.856588	136	Moorea	Guillemette
1.83	NA	180.6268	5.919389	178.0472	7.244106	136	Moorea	Guillemette
1.83	NA	192.8944	4.255646	191.0302	5.263215	136	Moorea	Guillemette
1.83	NA	203.7048	2.654763	202.5368	3.312623	136	Moorea	Guillemette
1.83	NA	212.2604	1.301456	211.686	1.635043	136	Moorea	Guillemette
1.83	#####	1.83	#####	1.83	#####	172.7	Moorea	Guillemette
1.83	#####	160.1344	7.023979	157.3386	8.735993	172.7	Moorea	Guillemette
1.83	#####	207.5369	2.913304	206.3603	3.715834	172.7	Moorea	Guillemette
1.83	#####	223.1105	1.134197	222.6504	1.457882	172.7	Moorea	Guillemette
1.83	#####	1.83	#####	1.83	#####	131.9	Moorea	Guillemette
1.83	#####	161.9958	5.698024	159.6418	7.177769	131.9	Moorea	Guillemette
1.83	#####	176.7509	4.197873	175.007	5.339628	131.9	Moorea	Guillemette
1.83	#####	189.5307	2.708509	188.4004	3.473356	131.9	Moorea	Guillemette
1.83	#####	201.1227	1.21224	200.6148	1.565786	131.9	Moorea	Guillemette
1.83	#####	1.83	#####	1.83	#####	327.4	Tuamotu	Guillemette
1.83	#####	126.0467	11.18868	101.4221	17.12562	327.4	Tuamotu	Guillemette
1.83	#####	145.0176	11.02206	120.3509	17.39715	327.4	Tuamotu	Guillemette
1.83	#####	161.2815	10.60011	137.2413	17.14864	327.4	Tuamotu	Guillemette
1.83	#####	175.8089	10.02071	152.8268	16.55296	327.4	Tuamotu	Guillemette
1.83	#####	192.4363	9.137529	171.2246	15.4403	327.4	Tuamotu	Guillemette
1.83	#####	206.137	8.242923	186.8199	14.1792	327.4	Tuamotu	Guillemette
1.83	#####	216.8118	7.446288	199.2374	12.98168	327.4	Tuamotu	Guillemette
1.83	#####	227.4158	6.571853	211.7991	11.60619	327.4	Tuamotu	Guillemette
1.83	#####	236.594	5.750252	222.8512	10.26634	327.4	Tuamotu	Guillemette
1.83	#####	244.9474	4.951741	233.0527	8.926688	327.4	Tuamotu	Guillemette
1.83	#####	254.1524	4.017262	244.4496	7.317979	327.4	Tuamotu	Guillemette
1.83	#####	264.1527	2.938884	257.0134	5.413105	327.4	Tuamotu	Guillemette
1.83	#####	271.1373	2.147621	265.8996	3.985726	327.4	Tuamotu	Guillemette
1.83	#####	276.993	1.460601	273.4192	2.727687	327.4	Tuamotu	Guillemette
1.83	#####	281.568	#####	279.3382	1.705852	327.4	Tuamotu	Guillemette
1.83	#####	285.7544	#####	284.7879	#####	327.4	Tuamotu	Guillemette
1.83	#####	1.83	#####	1.83	#####	241.1	Tuamotu	Guillemette
1.83	#####	117.8566	10.3716	94.93322	16.01367	241.1	Tuamotu	Guillemette
1.83	#####	138.4441	10.03047	115.818	16.08063	241.1	Tuamotu	Guillemette
1.83	#####	154.8129	9.429339	133.2228	15.54278	241.1	Tuamotu	Guillemette
1.83	#####	169.4824	8.661195	149.4005	14.61639	241.1	Tuamotu	Guillemette
1.83	#####	181.1925	7.901423	162.6967	13.57563	241.1	Tuamotu	Guillemette
1.83	#####	192.443	7.054756	175.7835	12.32388	241.1	Tuamotu	Guillemette
1.83	#####	201.8121	6.265799	186.9108	11.09318	241.1	Tuamotu	Guillemette
1.83	#####	209.7491	5.539758	196.4978	9.916741	241.1	Tuamotu	Guillemette
1.83	#####	215.7483	4.956782	203.8405	8.946055	241.1	Tuamotu	Guillemette
1.83	#####	221.4833	4.37255	210.9366	7.95256	241.1	Tuamotu	Guillemette
1.83	#####	226.5849	3.831106	217.3116	7.014921	241.1	Tuamotu	Guillemette
1.83	#####	231.3431	3.307955	223.3102	6.094679	241.1	Tuamotu	Guillemette
1.83	#####	235.2527	2.865176	228.2768	5.305532	241.1	Tuamotu	Guillemette
1.83	#####	239.0615	2.42275	233.1478	4.508108	241.1	Tuamotu	Guillemette
1.83	#####	242.858	1.970992	238.035	3.685113	241.1	Tuamotu	Guillemette
1.83	#####	247.3009	1.428838	243.7945	2.686317	241.1	Tuamotu	Guillemette
1.83	#####	250.9602	#####	248.5705	1.834787	241.1	Tuamotu	Guillemette
1.83	#####	254.5386	#####	253.269	#####	241.1	Tuamotu	Guillemette
1.83	#####	258.1484	#####	258.0367	#####	241.1	Tuamotu	Guillemette
1.83	#####	1.83	#####	1.83	#####	234.5	Tuamotu	Guillemette
1.83	#####	102.0205	10.01649	80.15395	15.10713	234.5	Tuamotu	Guillemette

1.83	#####	125.1545	9.993344	102.7991	15.7632	234.5	Tuamotu	Guillemette
1.83	#####	145.9962	9.442468	124.4498	15.45262	234.5	Tuamotu	Guillemette
1.83	#####	152.7001	9.167097	131.6559	15.17126	234.5	Tuamotu	Guillemette
1.83	#####	159.0727	8.863251	138.6126	14.82198	234.5	Tuamotu	Guillemette
1.83	#####	165.1599	8.535749	145.3533	14.41387	234.5	Tuamotu	Guillemette
1.83	#####	171.8818	8.132893	152.9043	13.87868	234.5	Tuamotu	Guillemette
1.83	#####	178.1352	7.720261	160.0289	13.30116	234.5	Tuamotu	Guillemette
1.83	#####	183.4667	7.340314	166.1784	12.74815	234.5	Tuamotu	Guillemette
1.83	#####	188.5865	6.951575	172.1483	12.16459	234.5	Tuamotu	Guillemette
1.83	#####	194.485	6.475286	179.1039	11.4285	234.5	Tuamotu	Guillemette
1.83	#####	201.204	5.896436	187.1272	10.50682	234.5	Tuamotu	Guillemette
1.83	#####	207.0251	5.364331	194.1639	9.636675	234.5	Tuamotu	Guillemette
1.83	#####	212.4796	4.840469	200.8288	8.76097	234.5	Tuamotu	Guillemette
1.83	#####	218.3614	4.248696	208.0923	7.751247	234.5	Tuamotu	Guillemette
1.83	#####	224.5473	3.596773	215.8166	6.616028	234.5	Tuamotu	Guillemette
1.83	#####	230.2227	2.972516	222.9793	5.508445	234.5	Tuamotu	Guillemette
1.83	#####	235.7255	2.343755	229.9933	4.374142	234.5	Tuamotu	Guillemette
1.83	#####	240.5111	1.778465	236.1476	3.33937	234.5	Tuamotu	Guillemette
1.83	#####	245.8361	1.129528	243.0552	2.135076	234.5	Tuamotu	Guillemette
1.83	#####	250.9521	#####	249.7501	#####	234.5	Tuamotu	Guillemette
1.83	NA	1.83	#####	1.83	#####	241.9	Tuamotu	Guillemette
1.83	NA	148.2382	15.34847	117.2065	21.59495	241.9	Tuamotu	Guillemette
1.83	NA	176.014	13.7172	147.2182	20.46602	241.9	Tuamotu	Guillemette
1.83	NA	201.302	11.54763	176.3487	18.05931	241.9	Tuamotu	Guillemette
1.83	NA	224.9673	8.980957	205.0926	14.61625	241.9	Tuamotu	Guillemette
1.83	NA	243.7677	6.599814	228.9098	11.06033	241.9	Tuamotu	Guillemette
1.83	NA	256.026	4.893253	244.894	8.350413	241.9	Tuamotu	Guillemette
1.83	NA	266.9821	3.269283	259.4778	5.666916	241.9	Tuamotu	Guillemette
1.83	NA	274.4012	2.118211	269.5104	3.709631	241.9	Tuamotu	Guillemette
1.83	NA	282.1556	#####	280.1307	1.542916	241.9	Tuamotu	Guillemette
1.83	#####	1.83	#####	1.83	#####	165.6	Tuamotu	Guillemette
1.83	#####	131.3766	7.923421	113.0335	13.25122	165.6	Tuamotu	Guillemette
1.83	#####	162.2236	6.477263	146.8184	11.39836	165.6	Tuamotu	Guillemette
1.83	#####	191.6225	4.262231	181.2498	7.836721	165.6	Tuamotu	Guillemette
1.83	#####	208.3593	2.669897	201.7826	5.024618	165.6	Tuamotu	Guillemette
1.83	#####	222.9777	1.095387	220.2521	2.101975	165.6	Tuamotu	Guillemette
1.83	NA	1.83	#####	1.83	#####	313.1	Tuamotu	Guillemette
1.83	NA	116.4079	15.04174	86.61421	20.4109	313.1	Tuamotu	Guillemette
1.83	NA	134.3876	14.80465	104.175	20.99249	313.1	Tuamotu	Guillemette
1.83	NA	147.5648	14.38071	117.6526	20.99651	313.1	Tuamotu	Guillemette
1.83	NA	158.0006	13.9041	128.6781	20.74601	313.1	Tuamotu	Guillemette
1.83	NA	170.3554	13.18707	142.1216	20.15945	313.1	Tuamotu	Guillemette
1.83	NA	186.5521	12.00922	160.369	18.91413	313.1	Tuamotu	Guillemette
1.83	NA	199.2375	10.90809	175.141	17.56131	313.1	Tuamotu	Guillemette
1.83	NA	209.1425	9.944312	186.9615	16.27448	313.1	Tuamotu	Guillemette
1.83	NA	216.9696	9.120472	196.4765	15.1146	313.1	Tuamotu	Guillemette
1.83	NA	225.2575	8.189958	206.717	13.74884	313.1	Tuamotu	Guillemette
1.83	NA	233.9722	7.148705	217.6657	12.16007	313.1	Tuamotu	Guillemette
1.83	NA	242.3632	6.08689	228.3804	10.48245	313.1	Tuamotu	Guillemette
1.83	NA	249.8785	5.087758	238.1192	8.856722	313.1	Tuamotu	Guillemette
1.83	NA	257.7205	3.997835	248.4228	7.036228	313.1	Tuamotu	Guillemette
1.83	NA	264.4485	3.025004	257.3768	5.373335	313.1	Tuamotu	Guillemette
1.83	NA	271.2185	2.011605	266.492	3.605869	313.1	Tuamotu	Guillemette
1.83	NA	275.6519	1.329545	272.5177	2.397263	313.1	Tuamotu	Guillemette
1.83	NA	280.8601	#####	279.6535	#####	313.1	Tuamotu	Guillemette
1.83	NA	NA	NA	NA	NA	34.6	Marquesas	Fabien Mor

1.83	NA	NA	NA	NA		34.6	Marquesas Fabien Mor
1.83	NA	NA	NA	NA		33.7	Marquesas Fabien Mor
1.83	NA	NA	NA	NA		33.7	Marquesas Fabien Mor
1.83	NA	NA	NA	NA		34.1	Marquesas Fabien Mor
1.83	NA	NA	NA	NA		34.1	Marquesas Fabien Mor
1.83	NA	NA	NA	NA		49.2	Marquesas Fabien Mor
1.83	NA	NA	NA	NA		49.2	Marquesas Fabien Mor
1.83	#####	NA	NA	NA		51.6	Marquesas Fabien Mor
1.83	#####	NA	NA	NA		51.6	Marquesas Fabien Mor
1.83	#####	NA	NA	NA		51.5	Marquesas Fabien Mor
1.83	#####	NA	NA	NA		51.5	Marquesas Fabien Mor
1.83	#####	NA	NA	NA	NA		Marquesas Fabien Mor
1.83	#####	NA	NA	NA	NA		Marquesas Fabien Mor
1.83	#####	NA	NA	NA	NA		Marquesas Fabien Mor
1.83	#####	NA	NA	NA	NA		Marquesas Fabien Mor
1.83	#####	NA	NA	NA	NA		Marquesas Fabien Mor
1.83	#####	NA	NA	NA	NA		Marquesas Fabien Mor
1.83	#####	NA	NA	NA	NA		Marquesas Fabien Mor
1.83	NA	NA	NA	NA	NA		Marquesas Fabien Mor
1.83	NA	NA	NA	NA	NA		Marquesas Fabien Mor
1.83	#####	NA	NA	NA	NA		Marquesas Fabien Mor
1.83	#####	NA	NA	NA	NA		Marquesas Fabien Mor
1.83	NA	NA	NA	NA	NA		Marquesas Fabien Mor
1.83	NA	NA	NA	NA	NA		Marquesas Fabien Mor
1.83	NA	NA	NA	NA	NA		Marquesas Fabien Mor
1.83	NA	NA	NA	NA	NA		Marquesas Fabien Mor
1.83	#####	NA	NA	NA	NA		Marquesas Fabien Mor
1.83	#####	NA	NA	NA	NA		Marquesas Fabien Mor
1.83	NA	NA	NA	NA	NA		Marquesas Fabien Mor
1.83	NA	NA	NA	NA	NA		Marquesas Fabien Mor
1.83	NA	NA	NA	NA	NA		Marquesas Fabien Mor
1.83	NA	NA	NA	NA	NA		Marquesas Fabien Mor
1.83	#####	NA	NA	NA	NA		Marquesas Fabien Mor
1.83	#####	NA	NA	NA	NA		Marquesas Fabien Mor
1.83	NA	NA	NA	NA	NA		Marquesas Fabien Mor
1.83	NA	NA	NA	NA	NA		Marquesas Fabien Mor
1.83	NA	NA	NA	NA	NA		Marquesas Fabien Mor
1.83	#####	NA	NA	NA	NA		Marquesas Fabien Mor
1.83	#####	NA	NA	NA	NA		Marquesas Fabien Mor
1.83	NA	1.83 #####	NA	NA		315.8	Gambiers Fabien Mor
1.83	NA	160.1579	12.3962	NA	NA	315.8	Gambiers Fabien Mor
1.83	NA	208.4815	8.47441	NA	NA	315.8	Gambiers Fabien Mor
1.83	NA	246.1576	4.267574	NA	NA	315.8	Gambiers Fabien Mor
1.83	NA	267.1287	1.548498	NA	NA	315.8	Gambiers Fabien Mor
1.83	NA	1.83 #####	NA	NA		400	Gambiers Fabien Mor
1.83	NA	148.2488	13.94324	NA	NA	400	Gambiers Fabien Mor
1.83	NA	177.935	12.99995	NA	NA	400	Gambiers Fabien Mor
1.83	NA	191.2558	12.36148	NA	NA	400	Gambiers Fabien Mor
1.83	NA	201.2011	11.80505	NA	NA	400	Gambiers Fabien Mor
1.83	NA	211.9467	11.13103	NA	NA	400	Gambiers Fabien Mor
1.83	NA	223.5638	10.32105	NA	NA	400	Gambiers Fabien Mor
1.83	NA	229.5339	9.873165	NA	NA	400	Gambiers Fabien Mor
1.83	NA	235.8077	9.380085	NA	NA	400	Gambiers Fabien Mor
1.83	NA	241.9861	8.872557	NA	NA	400	Gambiers Fabien Mor
1.83	NA	248.4479	8.31899	NA	NA	400	Gambiers Fabien Mor
1.83	NA	253.4882	7.871396	NA	NA	400	Gambiers Fabien Mor
1.83	NA	258.7113	7.393223	NA	NA	400	Gambiers Fabien Mor
1.83	NA	263.783	6.915196	NA	NA	400	Gambiers Fabien Mor
1.83	NA	267.0672	6.598547	NA	NA	400	Gambiers Fabien Mor
1.83	NA	271.1983	6.192428	NA	NA	400	Gambiers Fabien Mor
1.83	NA	275.2999	5.780704	NA	NA	400	Gambiers Fabien Mor
1.83	NA	279.9037	5.308613	NA	NA	400	Gambiers Fabien Mor

1.83	NA	284.429	4.834439	NA	NA	400	Gambiers	Fabien Mor
1.83	NA	288.6303	4.385363	NA	NA	400	Gambiers	Fabien Mor
1.83	NA	292.6208	3.951027	NA	NA	400	Gambiers	Fabien Mor
1.83	NA	296.2284	3.551902	NA	NA	400	Gambiers	Fabien Mor
1.83	NA	300.9284	3.02284	NA	NA	400	Gambiers	Fabien Mor
1.83	NA	303.9349	2.679084	NA	NA	400	Gambiers	Fabien Mor
1.83	NA	306.4623	2.386912	NA	NA	400	Gambiers	Fabien Mor
1.83	NA	310.4334	1.922018	NA	NA	400	Gambiers	Fabien Mor
1.83	NA	313.8386	1.517764	NA	NA	400	Gambiers	Fabien Mor
1.83	NA	315.862	1.275122	NA	NA	400	Gambiers	Fabien Mor
1.83	NA	319.6933	#####	NA	NA	400	Gambiers	Fabien Mor
1.83	NA	322.5216	#####	NA	NA	400	Gambiers	Fabien Mor
1.83	NA	326.26	#####	NA	NA	400	Gambiers	Fabien Mor
1.83	#####	1.83	#####	1.83	#####	20.6	Marquesas	Fabien Mor
1.83	#####	100.4025	1.555611	97.34335	1.954401	20.6	Marquesas	Fabien Mor
1.83	#####	109.5608	#####	108.3388	#####	20.6	Marquesas	Fabien Mor
1.83	#####	NA	NA	NA	NA	12.2	Marquesas	Fabien Mor
1.83	#####	NA	NA	NA	NA	12.2	Marquesas	Fabien Mor
1.83	NA	NA	NA	NA	NA	8.2	Marquesas	Fabien Mor
1.83	NA	NA	NA	NA	NA	7.2	Marquesas	Fabien Mor
1.83	NA	NA	NA	NA	NA	7.2	Marquesas	Fabien Mor
1.83	#####	NA	NA	NA	NA	8.2	Marquesas	Fabien Mor
1.83	NA	NA	NA	NA	NA	6.5	Marquesas	Fabien Mor
1.83	NA	NA	NA	NA	NA	6.5	Marquesas	Fabien Mor
1.83	NA	NA	NA	NA	NA	6.5	Marquesas	Fabien Mor
1.83	NA	NA	NA	NA	NA	5.3	Marquesas	Fabien Mor
1.83	NA	NA	NA	NA	NA	5.3	Marquesas	Fabien Mor
1.83	#####	NA	NA	NA	NA	4.8	Marquesas	Fabien Mor
1.83	NA	NA	NA	NA	NA	7.8	Marquesas	Fabien Mor
1.83	NA	NA	NA	NA	NA	7.8	Marquesas	Fabien Mor
1.83	#####	NA	NA	NA	NA	6.4	Marquesas	Fabien Mor
1.83	#####	1.83	#####	1.83	#####	NA	Marquesas	Fabien Mor
1.83	#####	105.9115	3.141606	99.97373	3.727079	NA	Marquesas	Fabien Mor
1.83	#####	125.5269	1.657373	122.3514	2.027763	NA	Marquesas	Fabien Mor
1.83	NA	NA	NA	NA	NA	6.8	Marquesas	Fabien Mor
1.83	NA	NA	NA	NA	NA	6.8	Marquesas	Fabien Mor
1.83	#####	NA	NA	NA	NA	9.9	Marquesas	Fabien Mor
1.83	NA	NA	NA	NA	NA	9.2	Marquesas	Fabien Mor
1.83	NA	NA	NA	NA	NA	9.2	Marquesas	Fabien Mor
1.83	NA	NA	NA	NA	NA	11.8	Marquesas	Fabien Mor
1.83	NA	NA	NA	NA	NA	11.8	Marquesas	Fabien Mor
1.83	NA	NA	NA	NA	NA	13.1	Marquesas	Fabien Mor
1.83	NA	NA	NA	NA	NA	11.3	Marquesas	Fabien Mor
1.83	NA	NA	NA	NA	NA	11.3	Marquesas	Fabien Mor
1.83	#####	NA	NA	NA	NA	13.2	Marquesas	Fabien Mor
1.83	#####	NA	NA	NA	NA	13.2	Marquesas	Fabien Mor
1.83	NA	NA	NA	NA	NA	14.1	Marquesas	Fabien Mor
1.83	NA	NA	NA	NA	NA	14.1	Marquesas	Fabien Mor
1.83	NA	NA	NA	NA	NA	15.5	Marquesas	Fabien Mor
1.83	NA	NA	NA	NA	NA	15.5	Marquesas	Fabien Mor
1.83	#####	1.83	#####	1.83	#####	27.1	Marquesas	Fabien Mor
1.83	#####	106.0785	1.645424	102.9015	2.035104	27.1	Marquesas	Fabien Mor
1.83	#####	119.6668	#####	118.9546	#####	27.1	Marquesas	Fabien Mor
1.83	NA	1.83	#####	1.83	#####	28.3	Marquesas	Fabien Mor
1.83	NA	104.2514	2.429168	99.56401	2.943705	28.3	Marquesas	Fabien Mor
1.83	NA	116.2613	#####	114.4139	1.175693	28.3	Marquesas	Fabien Mor

1.83 NA	1.83	#####	1.83	#####	41.2 Marquesas Fabien Mor
1.83 NA	106.9254	3.534742	100.1953	4.18258	41.2 Marquesas Fabien Mor
1.83 NA	119.24	2.166652	115.042	2.641721	41.2 Marquesas Fabien Mor
1.83 NA	130.1675	#####	128.6383	#####	41.2 Marquesas Fabien Mor
1.83 NA	NA	NA	NA	NA	NA Marquesas Fabien Mor
1.83 NA	NA	NA	NA	NA	NA Marquesas Fabien Mor
1.83 NA	NA	NA	NA	NA	NA Marquesas Fabien Mor
1.83 NA	NA	NA	NA	NA	NA Marquesas Fabien Mor
1.83 #####	NA	NA	NA	NA	NA Marquesas Fabien Mor
1.83 #####	NA	NA	NA	NA	NA Marquesas Fabien Mor
1.83 NA	NA	NA	NA	NA	NA Marquesas Fabien Mor
1.83 NA	NA	NA	NA	NA	NA Marquesas Fabien Mor
1.83 #####	NA	NA	NA	NA	NA Marquesas Fabien Mor
1.83 #####	NA	NA	NA	NA	NA Marquesas Fabien Mor
1.83 NA	NA	NA	NA	NA	NA Marquesas Fabien Mor
1.83 NA	NA	NA	NA	NA	NA Marquesas Fabien Mor
1.83 #####	NA	NA	NA	NA	NA Marquesas Fabien Mor
1.83 #####	NA	NA	NA	NA	NA Marquesas Fabien Mor
1.83 NA	1.83	#####	1.83	#####	NA Marquesas Fabien Mor
1.83 NA	110.28	2.82507	104.786	3.369367	NA Marquesas Fabien Mor
1.83 NA	126.3791	#####	124.6805	1.060978	NA Marquesas Fabien Mor
1.83 #####	1.83	#####	1.83	#####	NA Marquesas Fabien Mor
1.83 #####	76.46144	3.465161	70.19273	3.902627	NA Marquesas Fabien Mor
1.83 #####	114.222	1.708061	111.0544	2.037221	NA Marquesas Fabien Mor
1.83 NA	1.83	#####	1.83	#####	NA Marquesas Fabien Mor
1.83 NA	122.0209	8.334107	106.4786	9.144753	NA Marquesas Fabien Mor
1.83 NA	154.1684	6.037196	142.5573	7.000339	NA Marquesas Fabien Mor
1.83 NA	177.7268	3.716735	170.4478	4.459839	NA Marquesas Fabien Mor
1.83 NA	190.3189	2.280217	185.8147	2.782114	NA Marquesas Fabien Mor
1.83 NA	202.0083	#####	200.3503	1.031455	NA Marquesas Fabien Mor
2.5 #####	2.5	#####	2.5	#####	228.3 Moorea Guillemette
2.5 #####	150.9619	11.1671	151.0934	10.6418	228.3 Moorea Guillemette
2.5 #####	194.1015	9.697278	194.2261	9.225484	228.3 Moorea Guillemette
2.5 #####	227.7111	7.480458	227.8126	7.107579	228.3 Moorea Guillemette
2.5 #####	253.0695	5.240899	253.1432	4.97509	228.3 Moorea Guillemette
2.5 #####	275.028	2.931476	275.0704	2.780641	228.3 Moorea Guillemette
2.5 #####	289.945	1.174966	289.9623	1.113934	228.3 Moorea Guillemette
2.5 NA	2.5	#####	2.5	#####	182.5 Moorea Guillemette
2.5 NA	186.8896	11.84749	186.9336	11.43427	182.5 Moorea Guillemette
2.5 NA	217.1467	8.359386	217.1905	8.036311	182.5 Moorea Guillemette
2.5 NA	234.3605	5.993791	234.3966	5.750869	182.5 Moorea Guillemette
2.5 NA	248.8998	3.789315	248.9249	3.630154	182.5 Moorea Guillemette
2.5 NA	261.8593	1.669516	261.8712	1.597324	182.5 Moorea Guillemette
2.5 #####	2.5	#####	2.5	#####	258.7 Moorea Guillemette
2.5 #####	207.0255	9.271263	207.1457	8.817766	258.7 Moorea Guillemette
2.5 #####	233.8812	7.293972	233.98	6.930209	258.7 Moorea Guillemette
2.5 #####	261.0488	4.743634	261.1155	4.502602	258.7 Moorea Guillemette
2.5 #####	281.3169	2.500161	281.353	2.371413	258.7 Moorea Guillemette
2.5 #####	299.9298	#####	299.9327	#####	258.7 Moorea Guillemette
2.5 NA	2.5	#####	2.5	#####	191.1 Moorea Guillemette
2.5 NA	202.0362	10.8461	201.8636	10.24374	191.1 Moorea Guillemette
2.5 NA	223.7627	7.865978	223.6537	7.421677	191.1 Moorea Guillemette
2.5 NA	241.1154	5.167755	241.0514	4.872074	191.1 Moorea Guillemette
2.5 NA	256.8068	2.493606	256.779	2.349309	191.1 Moorea Guillemette
2.5 NA	269.0267	#####	269.0241	#####	191.1 Moorea Guillemette
2.5 NA	2.5	#####	2.5	#####	202.7 Moorea Guillemette

2.5 NA	202.6773	10.5336	202.5308	9.898638	202.7 Moorea	Guillemette
2.5 NA	222.6845	8.208694	222.5864	7.709668	202.7 Moorea	Guillemette
2.5 NA	242.3092	5.584964	242.252	5.242676	202.7 Moorea	Guillemette
2.5 NA	253.8588	3.887308	253.8226	3.647934	202.7 Moorea	Guillemette
2.5 NA	265.7586	2.022425	265.7416	1.897279	202.7 Moorea	Guillemette
2.5 NA	276.093	#####	276.0906	#####	202.7 Moorea	Guillemette
2.5 NA	2.5	#####	2.5	#####	169.8 Moorea	Guillemette
2.5 NA	175.5155	10.9011	175.6057	10.52256	169.8 Moorea	Guillemette
2.5 NA	198.6058	8.613967	198.6845	8.296011	169.8 Moorea	Guillemette
2.5 NA	215.8411	6.576009	215.9051	6.323793	169.8 Moorea	Guillemette
2.5 NA	234.5897	4.050584	234.6315	3.88947	169.8 Moorea	Guillemette
2.5 NA	260.032	#####	260.0335	#####	169.8 Moorea	Guillemette
2.5 NA	2.5	#####	2.5	#####	201 Moorea	Guillemette
2.5 NA	224.3113	14.24242	224.584	13.6791	201 Moorea	Guillemette
2.5 NA	254.6754	9.965505	254.872	9.547547	201 Moorea	Guillemette
2.5 NA	276.24	6.457507	276.3699	6.176279	201 Moorea	Guillemette
2.5 NA	294.2407	3.244024	294.307	3.098526	201 Moorea	Guillemette
2.5 NA	308.0858	#####	308.0982	#####	201 Moorea	Guillemette
2.5 NA	2.5	#####	2.5	#####	168.9 Moorea	Guillemette
2.5 NA	196.3584	12.5563	196.3476	12.25162	168.9 Moorea	Guillemette
2.5 NA	225.526	8.818638	225.5299	8.581446	168.9 Moorea	Guillemette
2.5 NA	243.8589	6.070224	243.8661	5.897737	168.9 Moorea	Guillemette
2.5 NA	258.5726	3.650937	258.5789	3.542973	168.9 Moorea	Guillemette
2.5 NA	268.5081	1.912727	268.5121	1.854724	168.9 Moorea	Guillemette
2.5 NA	275.3517	#####	275.3532	#####	168.9 Moorea	Guillemette
2.5 NA	2.5	#####	2.5	#####	165.6 Moorea	Guillemette
2.5 NA	204.6964	8.690927	204.8444	8.416709	165.6 Moorea	Guillemette
2.5 NA	224.0266	6.422096	224.1376	6.202135	165.6 Moorea	Guillemette
2.5 NA	238.5885	4.49406	238.667	4.331801	165.6 Moorea	Guillemette
2.5 NA	249.123	2.985316	249.1756	2.87376	165.6 Moorea	Guillemette
2.5 NA	261.8726	1.034351	261.891	#####	165.6 Moorea	Guillemette
2.5 NA	2.5	#####	2.5	#####	147 Moorea	Guillemette
2.5 NA	187.7077	10.25409	187.7906	9.688448	147 Moorea	Guillemette
2.5 NA	215.2676	6.693757	215.3315	6.313037	147 Moorea	Guillemette
2.5 NA	235.9509	3.540872	235.9881	3.335322	147 Moorea	Guillemette
2.5 NA	249.0703	1.335661	249.0851	1.257175	147 Moorea	Guillemette
2.5 NA	2.5	#####	2.5	#####	143.8 Moorea	Guillemette
2.5 NA	193.3742	8.777628	193.4806	8.479263	143.8 Moorea	Guillemette
2.5 NA	215.8857	6.103237	215.9633	5.881204	143.8 Moorea	Guillemette
2.5 NA	235.0698	3.453653	235.1153	3.321567	143.8 Moorea	Guillemette
2.5 NA	250.9296	1.015077	250.9433	#####	143.8 Moorea	Guillemette
2.5 NA	2.5	#####	2.5	#####	153 Moorea	Guillemette
2.5 NA	207.7197	7.463418	207.746	7.035231	153 Moorea	Guillemette
2.5 NA	224.8914	5.146	224.9151	4.842524	153 Moorea	Guillemette
2.5 NA	239.2618	2.995267	239.2781	2.814866	153 Moorea	Guillemette
2.5 NA	250.7833	1.135474	250.7902	1.065995	153 Moorea	Guillemette
2.5 NA	2.5	#####	2.5	#####	138.3 Moorea	Guillemette
2.5 NA	201.8635	8.404648	202.0051	7.926425	138.3 Moorea	Guillemette
2.5 NA	222.5249	5.597377	222.623	5.270608	138.3 Moorea	Guillemette
2.5 NA	237.4931	3.314895	237.5527	3.117941	138.3 Moorea	Guillemette
2.5 NA	247.7696	1.630351	247.7994	1.532347	138.3 Moorea	Guillemette
2.5 NA	2.5	#####	2.5	#####	141 Moorea	Guillemette
2.5 NA	186.5271	10.47677	186.4369	10.11527	141 Moorea	Guillemette
2.5 NA	219.4891	6.16609	219.4506	5.939548	141 Moorea	Guillemette
2.5 NA	239.343	3.069445	239.3276	2.953065	141 Moorea	Guillemette
2.5 NA	251.5712	#####	251.567	#####	141 Moorea	Guillemette

1.95	NA	1.95	#####	NA	NA	1000	Gambiers	Fabien Mor
1.95	NA	198.5918	31.54732	NA	NA	1000	Gambiers	Fabien Mor
1.95	NA	308.9887	24.23832	NA	NA	1000	Gambiers	Fabien Mor
1.95	NA	404.8291	11.84323	NA	NA	1000	Gambiers	Fabien Mor
1.95	NA	1.95	#####	NA	NA	347.3	Gambiers	Fabien Mor
1.95	NA	207.0364	19.10378	NA	NA	347.3	Gambiers	Fabien Mor
1.95	NA	287.4051	8.554781	NA	NA	347.3	Gambiers	Fabien Mor
1.95	NA	1.95	#####	NA	NA	950	Gambiers	Fabien Mor
1.95	NA	143.2235	30.74662	NA	NA	950	Gambiers	Fabien Mor
1.95	NA	247.1232	29.44256	NA	NA	950	Gambiers	Fabien Mor
1.95	NA	323.8623	23.21887	NA	NA	950	Gambiers	Fabien Mor
1.95	NA	377.923	16.84383	NA	NA	950	Gambiers	Fabien Mor
1.95	NA	433.8414	8.802509	NA	NA	950	Gambiers	Fabien Mor
1.95	NA	466.5489	3.491888	NA	NA	950	Gambiers	Fabien Mor
1.95	NA	1.95	#####	NA	NA	1000	Gambiers	Fabien Mor
1.95	NA	172.0868	32.27128	NA	NA	1000	Gambiers	Fabien Mor
1.95	NA	269.0745	29.16209	NA	NA	1000	Gambiers	Fabien Mor
1.95	NA	361.9008	20.22999	NA	NA	1000	Gambiers	Fabien Mor
1.95	NA	441.0218	9.196693	NA	NA	1000	Gambiers	Fabien Mor
1.95	#####	1.95	#####	NA	NA	650	Gambiers	Fabien Mor
1.95	#####	92.10967	18.79536	NA	NA	650	Gambiers	Fabien Mor
1.95	#####	206.098	20.74292	NA	NA	650	Gambiers	Fabien Mor
1.95	#####	273.7929	16.47271	NA	NA	650	Gambiers	Fabien Mor
1.95	#####	342.1868	9.317703	NA	NA	650	Gambiers	Fabien Mor
1.95	#####	383.892	3.794088	NA	NA	650	Gambiers	Fabien Mor
1.95	#####	NA	NA	NA	NA	6.4	Marquesas	Fabien Mor
1.95	#####	NA	NA	NA	NA	6.3	Marquesas	Fabien Mor
1.95	#####	NA	NA	NA	NA	9.3	Marquesas	Fabien Mor
1.95	#####	NA	NA	NA	NA	9.9	Marquesas	Fabien Mor
1.95	#####	NA	NA	NA	NA	18.8	Marquesas	Fabien Mor
1.95	#####	NA	NA	NA	NA	26.9	Marquesas	Fabien Mor
1.95	#####	NA	NA	NA	NA	26.9	Marquesas	Fabien Mor
1.95	#####	1.95	#####	NA	NA	209.6	Marquesas	Fabien Mor
1.95	#####	150.3204	10.97883	NA	NA	209.6	Marquesas	Fabien Mor
1.95	#####	204.4475	3.936943	NA	NA	209.6	Marquesas	Fabien Mor
1.95	#####	NA	NA	NA	NA	39.6	Moorea	Fabien Mor
1.95	#####	NA	NA	NA	NA	39.6	Moorea	Fabien Mor
1.95	#####	NA	NA	NA	NA	29.2	Moorea	Fabien Mor
1.95	#####	NA	NA	NA	NA	29.2	Moorea	Fabien Mor
1.95	#####	NA	NA	NA	NA	15.1	Moorea	Fabien Mor
1.95	0.017	NA	NA	NA	NA	11	Moorea	Fabien Mor
1.95	#####	1.95	#####	1.95	#####	11.8	Moorea	Guillemette
1.95	#####	33.78197	2.398274	33.84542	2.251952	11.8	Moorea	Guillemette
1.95	#####	42.13751	2.292673	42.20045	2.15146	11.8	Moorea	Guillemette
1.95	#####	47.89612	2.119878	47.95555	1.988519	11.8	Moorea	Guillemette
1.95	#####	54.67381	1.826112	54.72612	1.712208	11.8	Moorea	Guillemette
1.95	#####	61.51303	1.441453	61.55511	1.350985	11.8	Moorea	Guillemette
1.95	#####	66.95452	1.078234	66.98642	1.010251	11.8	Moorea	Guillemette
1.95	#####	70.05223	#####	70.07757	#####	11.8	Moorea	Guillemette
1.95	#####	72.93392	#####	72.95268	#####	11.8	Moorea	Guillemette
1.95	#####	75.59656	#####	75.60883	#####	11.8	Moorea	Guillemette
1.95	#####	77.8546	#####	77.86109	#####	11.8	Moorea	Guillemette
1.95	#####	79.81086	#####	79.8121	#####	11.8	Moorea	Guillemette
1.95	#####	1.95	#####	1.95	#####	5.3	Moorea	Guillemette
1.95	#####	35.29058	1.804145	35.34103	1.69303	5.3	Moorea	Guillemette
1.95	#####	40.07792	1.613987	40.12406	1.513893	5.3	Moorea	Guillemette

1.95	#####	45.94163	1.294397	45.97951	1.21349	5.3	Moorea	Guillemette
1.95	#####	50.2869	1.00229	50.31668	#####	5.3	Moorea	Guillemette
1.95	#####	54.04703	#####	54.06853	#####	5.3	Moorea	Guillemette
1.95	#####	57.25047	#####	57.26402	#####	5.3	Moorea	Guillemette
1.95	#####	59.91066	#####	59.917	#####	5.3	Moorea	Guillemette
1.95	NA	1.95	#####	1.95	#####	2.5	Moorea	Guillemette
1.95	NA	34.38639	1.157319	34.41832	1.069951	2.5	Moorea	Guillemette
1.95	NA	39.86201	#####	39.88278	#####	2.5	Moorea	Guillemette
1.95	NA	42.86166	#####	42.87467	#####	2.5	Moorea	Guillemette
1.95	NA	45.51209	#####	45.51734	#####	2.5	Moorea	Guillemette
1.95	#####	1.95	#####	1.95	#####	2.1	Moorea	Guillemette
1.95	#####	30.59473	1.129322	30.62784	1.058905	2.1	Moorea	Guillemette
1.95	#####	35.68415	#####	35.70852	#####	2.1	Moorea	Guillemette
1.95	#####	39.86194	#####	39.87661	#####	2.1	Moorea	Guillemette
1.95	#####	42.83532	#####	42.8418	#####	2.1	Moorea	Guillemette
1.95	NA	1.95	#####	1.95	#####	2.2	Moorea	Guillemette
1.95	NA	31.32369	1.315865	31.36871	1.230356	2.2	Moorea	Guillemette
1.95	NA	39.10143	#####	39.1267	#####	2.2	Moorea	Guillemette
1.95	NA	44.57046	#####	44.57692	#####	2.2	Moorea	Guillemette
1.95	NA	1.95	#####	1.95	#####	1.8	Moorea	Guillemette
1.95	NA	32.75516	1.036067	32.77916	#####	1.8	Moorea	Guillemette
1.95	NA	37.65902	#####	37.67406	#####	1.8	Moorea	Guillemette
1.95	NA	41.12095	#####	41.12776	#####	1.8	Moorea	Guillemette
1.95	NA	1.95	#####	1.95	#####	0.7	Moorea	Guillemette
1.95	NA	29.73717	#####	29.7522	#####	0.7	Moorea	Guillemette
1.95	NA	32.65248	#####	32.66111	#####	0.7	Moorea	Guillemette
1.95	NA	NA	NA	NA	NA	0.5	Moorea	Guillemette
1.95	NA	NA	NA	NA	NA	0.5	Moorea	Guillemette
1.95	#####	NA	NA	NA	NA	0.4	Moorea	Guillemette
1.95	#####	NA	NA	NA	NA	0.4	Moorea	Guillemette
1.95	#####	1.95	#####	1.95	#####	2.9	Marquesas Fabien Mor	
1.95	#####	25.77668	1.113448	23.32507	1.56278	2.9	Marquesas Fabien Mor	
1.95	#####	32.92233	#####	30.81133	1.368234	2.9	Marquesas Fabien Mor	
1.95	#####	39.03443	#####	37.52014	#####	2.9	Marquesas Fabien Mor	
1.95	#####	43.68932	#####	42.80261	#####	2.9	Marquesas Fabien Mor	
1.95	#####	46.98832	#####	46.6317	#####	2.9	Marquesas Fabien Mor	
1.95	NA	1.95	#####	1.95	#####	3.5	Marquesas Fabien Mor	
1.95	NA	32.38533	1.37001	29.34392	1.925517	3.5	Marquesas Fabien Mor	
1.95	NA	41.289	#####	39.70422	1.027186	3.5	Marquesas Fabien Mor	
1.95	NA	46.07899	#####	45.58539	#####	3.5	Marquesas Fabien Mor	
1.95	#####	1.95	#####	1.95	#####	6.4	Marquesas Fabien Mor	
1.95	#####	37.92181	1.339004	34.91789	1.920833	6.4	Marquesas Fabien Mor	
1.95	#####	44.20938	#####	41.92728	1.478331	6.4	Marquesas Fabien Mor	
1.95	#####	48.68957	#####	47.08822	1.046194	6.4	Marquesas Fabien Mor	
1.95	#####	51.39441	#####	50.26731	#####	6.4	Marquesas Fabien Mor	
1.95	#####	54.51429	#####	53.991	#####	6.4	Marquesas Fabien Mor	
1.95	NA	1.95	#####	1.95	#####	4.5	Marquesas Fabien Mor	
1.95	NA	38.7904	1.27296	36.02617	1.797746	4.5	Marquesas Fabien Mor	
1.95	NA	46.06199	#####	44.64278	#####	4.5	Marquesas Fabien Mor	
1.95	NA	50.02782	#####	49.52604	#####	4.5	Marquesas Fabien Mor	
1.95	#####	1.95	#####	1.95	#####	10	Marquesas Fabien Mor	
1.95	#####	37.97034	1.693457	34.32411	2.297102	10	Marquesas Fabien Mor	
1.95	#####	53.33453	1.249786	50.5632	1.78426	10	Marquesas Fabien Mor	
1.95	#####	63.07119	#####	61.39729	1.090423	10	Marquesas Fabien Mor	
1.95	#####	70.84481	#####	70.31609	#####	10	Marquesas Fabien Mor	
1.95	NA	1.95	#####	1.95	#####	17.6	Marquesas Fabien Mor	

1.95	NA	50.17663	2.775428	44.25253	3.653264	17.6	Marquesas Fabien Mor
1.95	NA	55.75296	2.508845	50.3109	3.387085	17.6	Marquesas Fabien Mor
1.95	NA	62.34617	2.114288	57.68207	2.932286	17.6	Marquesas Fabien Mor
1.95	NA	67.17468	1.775419	63.21427	2.507069	17.6	Marquesas Fabien Mor
1.95	NA	73.16207	1.301302	70.22227	1.875973	17.6	Marquesas Fabien Mor
1.95	NA	79.06347	#####	77.28166	1.145491	17.6	Marquesas Fabien Mor
1.95	NA	84.08056	#####	83.39608	#####	17.6	Marquesas Fabien Mor
1.95	#####	1.95	#####	1.95	#####	NA	Marquesas Fabien Mor
1.95	#####	52.03987	2.283865	47.04013	3.139046	NA	Marquesas Fabien Mor
1.95	#####	68.41412	1.3875	65.27858	2.013121	NA	Marquesas Fabien Mor
1.95	#####	77.4887	#####	75.88694	1.039419	NA	Marquesas Fabien Mor
1.95	#####	83.07322	#####	82.57626	#####	NA	Marquesas Fabien Mor
1.95	NA	1.95	#####	1.95	#####	NA	Marquesas Fabien Mor
1.95	NA	53.18058	2.142457	48.51484	2.926561	NA	Marquesas Fabien Mor
1.95	NA	60.22751	1.662241	56.53493	2.342678	NA	Marquesas Fabien Mor
1.95	NA	66.47503	1.157152	63.86421	1.671854	NA	Marquesas Fabien Mor
1.95	NA	72.08398	#####	70.60839	#####	NA	Marquesas Fabien Mor
1.95	NA	76.24142	#####	75.70237	#####	NA	Marquesas Fabien Mor
1.95	NA	1.95	#####	1.95	#####	NA	Marquesas Fabien Mor
1.95	NA	44.42066	2.069742	40.01744	2.785382	NA	Marquesas Fabien Mor
1.95	NA	53.74763	1.428006	50.60423	2.02019	NA	Marquesas Fabien Mor
1.95	NA	61.54612	#####	59.86933	1.090715	NA	Marquesas Fabien Mor
1.95	NA	66.36555	#####	65.76787	#####	NA	Marquesas Fabien Mor
1.95	NA	1.95	#####	1.95	#####	NA	Marquesas Fabien Mor
1.95	NA	43.43394	2.289193	38.65853	3.019983	NA	Marquesas Fabien Mor
1.95	NA	53.4875	1.642936	49.92661	2.289462	NA	Marquesas Fabien Mor
1.95	NA	63.02621	#####	61.18493	1.200807	NA	Marquesas Fabien Mor
1.95	NA	67.98538	#####	67.2365	#####	NA	Marquesas Fabien Mor
1.95	#####	1.95	#####	1.95	#####	NA	Marquesas Fabien Mor
1.95	#####	44.80784	1.797889	40.96516	2.422605	NA	Marquesas Fabien Mor
1.95	#####	60.91785	1.344861	57.97237	1.891058	NA	Marquesas Fabien Mor
1.95	#####	74.49352	#####	73.0104	#####	NA	Marquesas Fabien Mor
1.95	#####	81.36155	#####	80.83755	#####	NA	Marquesas Fabien Mor
1.95	#####	1.95	#####	1.95	#####	NA	Marquesas Fabien Mor
1.95	#####	41.85438	1.348602	38.85092	1.924206	NA	Marquesas Fabien Mor
1.95	#####	54.21801	#####	52.64437	1.028506	NA	Marquesas Fabien Mor
1.95	#####	59.73103	#####	59.05714	#####	NA	Marquesas Fabien Mor
1.95	0.011	1.95	#####	1.95	#####	19	Moorea Jean Bienv
1.95	0.011	63.1419	2.66123	59.61067	5.368903	19	Moorea Jean Bienv
1.95	0.011	71.75845	2.154505	68.83343	4.415399	19	Moorea Jean Bienv
1.95	0.011	76.69522	1.811351	74.20642	3.743905	19	Moorea Jean Bienv
1.95	0.011	81.98737	1.404173	80.0346	2.927923	19	Moorea Jean Bienv
1.95	0.011	86.04568	1.065931	84.55023	2.237165	19	Moorea Jean Bienv
1.95	0.011	90.95331	#####	90.06278	1.328929	19	Moorea Jean Bienv
1.95	0.011	94.81242	#####	94.43634	#####	19	Moorea Jean Bienv
1.95	0.008	1.95	#####	1.95	#####	19.1	Moorea Jean Bienv
1.95	0.008	63.17655	2.668973	59.62687	5.388285	19.1	Moorea Jean Bienv
1.95	0.008	74.02961	1.969613	71.33148	4.057741	19.1	Moorea Jean Bienv
1.95	0.008	78.74442	1.607945	76.51608	3.340154	19.1	Moorea Jean Bienv
1.95	0.008	84.72358	1.103435	83.1732	2.315371	19.1	Moorea Jean Bienv
1.95	0.008	89.37767	#####	88.4163	1.432095	19.1	Moorea Jean Bienv
1.95	0.008	92.96894	#####	92.49757	#####	19.1	Moorea Jean Bienv
1.95	NA	1.95	#####	1.95	#####	17.4	Moorea Jean Bienv
1.95	NA	60.30685	2.787348	57.08956	5.497008	17.4	Moorea Jean Bienv
1.95	NA	75.16668	1.740641	73.0352	3.538686	17.4	Moorea Jean Bienv
1.95	NA	82.56026	1.09346	81.18852	2.253263	17.4	Moorea Jean Bienv

1.95	NA	88.86694	#####	88.25033	1.005056	17.4	Moorea	Jean Bienv
1.95	NA	1.95	#####	1.95	#####	14.5	Moorea	Jean Bienv
1.95	NA	60.41341	1.962383	57.88404	3.989946	14.5	Moorea	Jean Bienv
1.95	NA	68.71259	1.327387	66.94796	2.751805	14.5	Moorea	Jean Bienv
1.95	NA	74.03923	#####	72.87739	1.80087	14.5	Moorea	Jean Bienv
1.95	NA	78.33275	#####	77.71747	#####	14.5	Moorea	Jean Bienv
1.95	0.013	1.95	#####	1.95	#####	10.6	Moorea	Jean Bienv
1.95	0.013	49.39564	2.010544	46.69461	4.083003	10.6	Moorea	Jean Bienv
1.95	0.013	54.0763	1.734929	51.70671	3.564807	10.6	Moorea	Jean Bienv
1.95	0.013	59.32846	1.369137	57.42627	2.848618	10.6	Moorea	Jean Bienv
1.95	0.013	64.88324	#####	63.5799	1.943911	10.6	Moorea	Jean Bienv
1.95	0.013	68.93781	#####	68.13648	1.19214	10.6	Moorea	Jean Bienv
1.95	0.013	71.30828	#####	70.82496	#####	10.6	Moorea	Jean Bienv
1.95	0.013	73.41503	#####	73.22921	#####	10.6	Moorea	Jean Bienv
1.95	NA	NA	NA	NA	NA	6.5	Moorea	Jean Bienv
1.95	NA	NA	NA	NA	NA	6.5	Moorea	Jean Bienv
1.95	0.015	NA	NA	NA	NA	2.2	Moorea	Jean Bienv
1.95	#####	1.95	#####	1.95	#####	58	Gambiers	Fabien Mor
1.95	#####	37.25604	2.619525	37.80003	5.50564	58	Gambiers	Fabien Mor
1.95	#####	48.9483	2.781635	49.45226	5.834401	58	Gambiers	Fabien Mor
1.95	#####	55.77105	2.771399	56.23589	5.809581	58	Gambiers	Fabien Mor
1.95	#####	59.62191	2.735429	60.06138	5.733159	58	Gambiers	Fabien Mor
1.95	#####	63.6488	2.676119	64.05991	5.608344	58	Gambiers	Fabien Mor
1.95	#####	67.68656	2.595551	68.06781	5.439462	58	Gambiers	Fabien Mor
1.95	#####	70.27423	2.533308	70.63581	5.309208	58	Gambiers	Fabien Mor
1.95	#####	73.3492	2.448992	73.68701	5.132903	58	Gambiers	Fabien Mor
1.95	#####	76.14651	2.362846	76.46246	4.952851	58	Gambiers	Fabien Mor
1.95	#####	79.38091	2.252407	79.67141	4.722073	58	Gambiers	Fabien Mor
1.95	#####	82.2718	2.144186	82.53953	4.495924	58	Gambiers	Fabien Mor
1.95	#####	85.09884	2.029946	85.34436	4.257163	58	Gambiers	Fabien Mor
1.95	#####	87.53195	1.925152	87.75847	4.038095	58	Gambiers	Fabien Mor
1.95	#####	90.02847	1.811565	90.23564	3.800576	58	Gambiers	Fabien Mor
1.95	#####	92.42856	1.696714	92.61733	3.560334	58	Gambiers	Fabien Mor
1.95	#####	95.52038	1.540802	95.68579	3.234062	58	Gambiers	Fabien Mor
1.95	#####	97.78457	1.421077	97.93315	2.983401	58	Gambiers	Fabien Mor
1.95	#####	100.1171	1.292944	100.2487	2.715023	58	Gambiers	Fabien Mor
1.95	#####	102.2851	1.169578	102.4011	2.456515	58	Gambiers	Fabien Mor
1.95	#####	104.0847	1.064106	104.188	2.235412	58	Gambiers	Fabien Mor
1.95	#####	106.7193	#####	106.8043	1.901229	58	Gambiers	Fabien Mor
1.95	#####	108.737	#####	108.8084	1.637	58	Gambiers	Fabien Mor
1.95	#####	110.4889	#####	110.5487	1.401838	58	Gambiers	Fabien Mor
1.95	#####	112.4919	#####	112.5388	1.126518	58	Gambiers	Fabien Mor
1.95	#####	114.4738	#####	114.5083	#####	58	Gambiers	Fabien Mor
1.95	#####	116.3374	#####	116.3603	#####	58	Gambiers	Fabien Mor
1.95	#####	118.3373	#####	118.3483	#####	58	Gambiers	Fabien Mor
1.95	NA	1.95	#####	1.95	#####	18.5	Gambiers	Fabien Mor
1.95	NA	48.86099	3.007583	49.24273	5.759354	18.5	Gambiers	Fabien Mor
1.95	NA	71.29224	1.590219	71.41581	3.088473	18.5	Gambiers	Fabien Mor
1.95	NA	82.74394	#####	82.77475	1.0575	18.5	Gambiers	Fabien Mor
1.95	NA	1.95	#####	1.95	#####	97	Gambiers	Fabien Mor
1.95	NA	47.57328	5.093744	48.66371	10.16432	97	Gambiers	Fabien Mor
1.95	NA	64.90418	5.103382	65.81275	10.16726	97	Gambiers	Fabien Mor
1.95	NA	75.21959	4.882755	76.00021	9.724128	97	Gambiers	Fabien Mor
1.95	NA	82.97527	4.622814	83.65705	9.206218	97	Gambiers	Fabien Mor
1.95	NA	90.38705	4.306395	90.97486	8.577341	97	Gambiers	Fabien Mor
1.95	NA	95.75734	4.038661	96.27831	8.045663	97	Gambiers	Fabien Mor

1.95	NA	100.4008	3.782634	100.8653	7.53731	97	Gambiers	Fabien Mor
1.95	NA	104.5824	3.533492	104.9973	7.042565	97	Gambiers	Fabien Mor
1.95	NA	108.6798	3.272968	109.0474	6.525069	97	Gambiers	Fabien Mor
1.95	NA	113.7277	2.930565	114.0391	5.844612	97	Gambiers	Fabien Mor
1.95	NA	118.4054	2.592973	118.6669	5.173292	97	Gambiers	Fabien Mor
1.95	NA	122.6483	2.270508	122.8665	4.531617	97	Gambiers	Fabien Mor
1.95	NA	126.3199	1.979407	126.5022	3.951962	97	Gambiers	Fabien Mor
1.95	NA	129.4332	1.724052	129.5863	3.443172	97	Gambiers	Fabien Mor
1.95	NA	132.1794	1.49247	132.3077	2.981487	97	Gambiers	Fabien Mor
1.95	NA	136.3793	1.127093	136.4714	2.252557	97	Gambiers	Fabien Mor
1.95	NA	140.7563	#####	140.813	1.464187	97	Gambiers	Fabien Mor
1.95	NA	145.0056	#####	145.0302	#####	97	Gambiers	Fabien Mor
1.95	NA	1.95	#####	1.95	#####	86	Gambiers	Fabien Mor
1.95	NA	60.84316	4.824194	61.71029	9.471174	86	Gambiers	Fabien Mor
1.95	NA	72.44332	4.545962	73.16256	8.939603	86	Gambiers	Fabien Mor
1.95	NA	84.18717	4.072627	84.75332	8.022067	86	Gambiers	Fabien Mor
1.95	NA	89.77112	3.787609	90.26594	7.466697	86	Gambiers	Fabien Mor
1.95	NA	95.34115	3.467976	95.76669	6.842241	86	Gambiers	Fabien Mor
1.95	NA	100.1595	3.16455	100.527	6.248147	86	Gambiers	Fabien Mor
1.95	NA	103.5722	2.935197	103.9	5.798352	86	Gambiers	Fabien Mor
1.95	NA	106.6242	2.720303	106.9174	5.376393	86	Gambiers	Fabien Mor
1.95	NA	109.4762	2.511374	109.7379	4.965696	86	Gambiers	Fabien Mor
1.95	NA	113.1188	2.233438	113.3417	4.418698	86	Gambiers	Fabien Mor
1.95	NA	117.1329	1.913185	117.3147	3.787546	86	Gambiers	Fabien Mor
1.95	NA	119.9421	1.680599	120.0963	3.328614	86	Gambiers	Fabien Mor
1.95	NA	122.9229	1.426379	123.0491	2.826482	86	Gambiers	Fabien Mor
1.95	NA	125.9617	1.159537	126.0603	2.298867	86	Gambiers	Fabien Mor
1.95	NA	128.8572	#####	128.9308	1.781639	86	Gambiers	Fabien Mor
1.95	NA	132.2658	#####	132.3113	1.155052	86	Gambiers	Fabien Mor
1.95	NA	135.5403	#####	135.5605	#####	86	Gambiers	Fabien Mor
1.95	#####	1.95	#####	1.95	#####	87	Gambiers	Fabien Mor
1.95	#####	40.93826	3.217426	41.68074	6.781971	87	Gambiers	Fabien Mor
1.95	#####	48.67925	3.417066	49.41168	7.187316	87	Gambiers	Fabien Mor
1.95	#####	59.03098	3.540381	59.72175	7.43229	87	Gambiers	Fabien Mor
1.95	#####	68.81489	3.526033	69.44655	7.393824	87	Gambiers	Fabien Mor
1.95	#####	78.93378	3.39439	79.49172	7.113131	87	Gambiers	Fabien Mor
1.95	#####	84.91689	3.266179	85.42748	6.843103	87	Gambiers	Fabien Mor
1.95	#####	90.42107	3.117678	90.88659	6.531441	87	Gambiers	Fabien Mor
1.95	#####	94.75981	2.981062	95.18916	6.245202	87	Gambiers	Fabien Mor
1.95	#####	100.5112	2.774683	100.8922	5.813215	87	Gambiers	Fabien Mor
1.95	#####	103.9698	2.637267	104.3216	5.525716	87	Gambiers	Fabien Mor
1.95	#####	110.1129	2.369621	110.4132	4.965851	87	Gambiers	Fabien Mor
1.95	#####	115.1117	2.130466	115.3707	4.465553	87	Gambiers	Fabien Mor
1.95	#####	119.4185	1.909673	119.6424	4.003564	87	Gambiers	Fabien Mor
1.95	#####	123.1613	1.707076	123.3552	3.579523	87	Gambiers	Fabien Mor
1.95	#####	129.3737	1.349568	129.5191	2.830897	87	Gambiers	Fabien Mor
1.95	#####	134.6825	1.023825	134.7878	2.148344	87	Gambiers	Fabien Mor
1.95	#####	140.599	#####	140.6615	1.34282	87	Gambiers	Fabien Mor
1.95	#####	145.6877	#####	145.7149	#####	87	Gambiers	Fabien Mor
1.95	#####	1.95	#####	1.95	#####	34.7	Gambiers	Fabien Mor
1.95	#####	55.58764	2.924163	56.0453	6.025449	34.7	Gambiers	Fabien Mor
1.95	#####	76.86678	2.19617	77.1207	4.527082	34.7	Gambiers	Fabien Mor
1.95	#####	82.62223	1.893554	82.8233	3.905267	34.7	Gambiers	Fabien Mor
1.95	#####	87.98178	1.576327	88.13608	3.252898	34.7	Gambiers	Fabien Mor
1.95	#####	92.34177	1.294432	92.46014	2.672606	34.7	Gambiers	Fabien Mor
1.95	#####	97.98935	#####	98.0644	1.857834	34.7	Gambiers	Fabien Mor

1.95	#####	102.9036	#####	102.9442	1.093335	34.7	Gambiers	Fabien Mor
1.95	#####	106.4485	#####	106.4663	#####	34.7	Gambiers	Fabien Mor
1.95	NA	1.95	#####	1.95	#####	43.59	Gambiers	Fabien Mor
1.95	NA	39.68766	3.817158	40.54172	7.692721	43.59	Gambiers	Fabien Mor
1.95	NA	50.54957	3.813032	51.27564	7.679793	43.59	Gambiers	Fabien Mor
1.95	NA	59.36517	3.629553	59.9734	7.309136	43.59	Gambiers	Fabien Mor
1.95	NA	63.02494	3.511989	63.58321	7.072716	43.59	Gambiers	Fabien Mor
1.95	NA	66.4448	3.381923	66.95648	6.811455	43.59	Gambiers	Fabien Mor
1.95	NA	69.81688	3.235495	70.28306	6.517502	43.59	Gambiers	Fabien Mor
1.95	NA	73.57587	3.051993	73.99216	6.149208	43.59	Gambiers	Fabien Mor
1.95	NA	76.13645	2.915264	76.51941	5.874783	43.59	Gambiers	Fabien Mor
1.95	NA	78.32998	2.790843	78.68489	5.625026	43.59	Gambiers	Fabien Mor
1.95	NA	81.4141	2.604881	81.73047	5.251635	43.59	Gambiers	Fabien Mor
1.95	NA	88.05124	2.162958	88.28871	4.363657	43.59	Gambiers	Fabien Mor
1.95	NA	92.48791	1.837405	92.67612	3.708806	43.59	Gambiers	Fabien Mor
1.95	NA	94.45812	1.685442	94.62544	3.40291	43.59	Gambiers	Fabien Mor
1.95	NA	98.86559	1.329627	98.98846	2.686087	43.59	Gambiers	Fabien Mor
1.95	NA	101.6163	1.096777	101.7131	2.216541	43.59	Gambiers	Fabien Mor
1.95	NA	103.4637	#####	103.5438	1.891852	43.59	Gambiers	Fabien Mor
1.95	NA	105.4567	#####	105.5194	1.533328	43.59	Gambiers	Fabien Mor
1.95	NA	108.1793	#####	108.2194	1.029941	43.59	Gambiers	Fabien Mor
1.95	NA	110.1487	#####	110.1734	#####	43.59	Gambiers	Fabien Mor
1.95	NA	111.9622	#####	111.9733	#####	43.59	Gambiers	Fabien Mor
1.95	#####	1.95	#####	1.95	#####	33.64	Gambiers	Fabien Mor
1.95	#####	40.56485	2.405835	41.00442	5.051096	33.64	Gambiers	Fabien Mor
1.95	#####	51.77345	2.415468	52.15556	5.06734	33.64	Gambiers	Fabien Mor
1.95	#####	56.56773	2.357546	56.91863	4.945706	33.64	Gambiers	Fabien Mor
1.95	#####	61.88291	2.254408	62.19653	4.729985	33.64	Gambiers	Fabien Mor
1.95	#####	68.70368	2.066583	68.96715	4.337552	33.64	Gambiers	Fabien Mor
1.95	#####	74.33958	1.867773	74.56095	3.922048	33.64	Gambiers	Fabien Mor
1.95	#####	78.074	1.715662	78.26763	3.60393	33.64	Gambiers	Fabien Mor
1.95	#####	80.26383	1.619234	80.44135	3.402153	33.64	Gambiers	Fabien Mor
1.95	#####	82.44079	1.518227	82.60247	3.190697	33.64	Gambiers	Fabien Mor
1.95	#####	84.71093	1.407559	84.85631	2.958897	33.64	Gambiers	Fabien Mor
1.95	#####	86.52066	1.315513	86.65323	2.76601	33.64	Gambiers	Fabien Mor
1.95	#####	88.54468	1.208635	88.66315	2.541932	33.64	Gambiers	Fabien Mor
1.95	#####	90.44535	1.104559	90.5508	2.323616	33.64	Gambiers	Fabien Mor
1.95	#####	92.02366	1.015452	92.11848	2.136613	33.64	Gambiers	Fabien Mor
1.95	#####	94.42697	#####	94.50596	1.842063	33.64	Gambiers	Fabien Mor
1.95	#####	96.50593	#####	96.57159	1.577888	33.64	Gambiers	Fabien Mor
1.95	#####	98.47187	#####	98.52524	1.320212	33.64	Gambiers	Fabien Mor
1.95	#####	100.532	#####	100.5728	1.042126	33.64	Gambiers	Fabien Mor
1.95	#####	102.4036	#####	102.4334	#####	33.64	Gambiers	Fabien Mor
1.95	#####	104.3118	#####	104.3307	#####	33.64	Gambiers	Fabien Mor
1.95	#####	106.0535	#####	106.0628	#####	33.64	Gambiers	Fabien Mor
1.95	#####	1.95	#####	1.95	#####	28.5	Gambiers	Fabien Mor
1.95	#####	48.51221	2.391849	48.86838	4.960219	28.5	Gambiers	Fabien Mor
1.95	#####	60.23227	2.111778	60.49282	4.381597	28.5	Gambiers	Fabien Mor
1.95	#####	65.5029	1.914314	65.71946	3.973978	28.5	Gambiers	Fabien Mor
1.95	#####	70.02695	1.712889	70.2065	3.557832	28.5	Gambiers	Fabien Mor
1.95	#####	73.67789	1.530046	73.82849	3.179691	28.5	Gambiers	Fabien Mor
1.95	#####	77.61202	1.313712	77.73262	2.731781	28.5	Gambiers	Fabien Mor
1.95	#####	80.70111	1.13038	80.79922	2.351763	28.5	Gambiers	Fabien Mor
1.95	#####	83.62376	#####	83.70155	1.97004	28.5	Gambiers	Fabien Mor
1.95	#####	86.65487	#####	86.71265	1.552021	28.5	Gambiers	Fabien Mor
1.95	#####	90.39141	#####	90.42618	1.006615	28.5	Gambiers	Fabien Mor

1.95	#####	93.43065	#####	93.44814	#####	28.5	Gambiers	Fabien Mor
2.65	#####	2.65	#####	2.65	#####	3.9	Moorea	Fabien Mor
2.65	#####	52.08505	1.328621	49.10661	1.591795	3.9	Moorea	Fabien Mor
2.65	#####	59.61985	#####	58.36735	#####	3.9	Moorea	Fabien Mor
2.65	#####	2.65	#####	2.65	#####	3.8	Moorea	Fabien Mor
2.65	#####	51.44198	1.189012	48.76874	1.448149	3.8	Moorea	Fabien Mor
2.65	#####	57.19051	#####	55.95863	#####	3.8	Moorea	Fabien Mor
2.65	NA	NA	NA	NA	NA	3	Moorea	Fabien Mor
2.65	NA	NA	NA	NA	NA	3	Moorea	Fabien Mor
2.65	#####	NA	NA	NA	NA	1.7	Moorea	Fabien Mor
2.65	#####	NA	NA	NA	NA	1.7	Moorea	Fabien Mor
2.65	#####	NA	NA	NA	NA	2.1	Moorea	Fabien Mor
2.65	#####	NA	NA	NA	NA	2.1	Moorea	Fabien Mor
2.65	NA	2.65	#####	2.65	#####	71.5	Gambiers	Fabien Mor
2.65	NA	112.3822	7.711127	116.0996	8.341678	71.5	Gambiers	Fabien Mor
2.65	NA	141.5415	4.031088	143.4527	4.322702	71.5	Gambiers	Fabien Mor
2.65	NA	157.603	1.47297	158.295	1.573191	71.5	Gambiers	Fabien Mor
2.65	NA	2.65	#####	2.65	#####	73.4	Gambiers	Fabien Mor
2.65	NA	127.7157	5.113864	130.1702	5.593966	73.4	Gambiers	Fabien Mor
2.65	NA	148.366	1.771221	149.2041	1.924916	73.4	Gambiers	Fabien Mor
2.65	#####	2.65	#####	2.65	#####	74.5	Gambiers	Fabien Mor
2.65	#####	97.06795	5.512753	99.82501	6.027473	74.5	Gambiers	Fabien Mor
2.65	#####	115.8124	4.239854	117.9007	4.609116	74.5	Gambiers	Fabien Mor
2.65	#####	131.7867	2.751336	133.1257	2.978355	74.5	Gambiers	Fabien Mor
2.65	#####	141.8253	1.642889	142.6193	1.774202	74.5	Gambiers	Fabien Mor
2.65	#####	149.3667	#####	149.7166	#####	74.5	Gambiers	Fabien Mor
2.65	NA	2.65	#####	2.65	#####	76.5	Gambiers	Fabien Mor
2.65	NA	90.31746	7.704037	93.86255	8.134333	76.5	Gambiers	Fabien Mor
2.65	NA	114.8329	5.808157	117.4921	6.119566	76.5	Gambiers	Fabien Mor
2.65	NA	126.7758	4.51796	128.8356	4.754051	76.5	Gambiers	Fabien Mor
2.65	NA	135.2634	3.468886	136.8397	3.646693	76.5	Gambiers	Fabien Mor
2.65	NA	143.6707	2.327556	144.7247	2.444548	76.5	Gambiers	Fabien Mor
2.65	NA	151.5052	1.176634	152.0362	1.234694	76.5	Gambiers	Fabien Mor
2.65	NA	156.3207	#####	156.5139	#####	76.5	Gambiers	Fabien Mor
2.65	0.027	2.65	#####	2.65	#####	88.2	Gambiers	Fabien Mor
2.65	0.027	86.59758	7.110779	90.23297	7.847721	88.2	Gambiers	Fabien Mor
2.65	0.027	104.6232	6.452806	107.8725	7.076904	88.2	Gambiers	Fabien Mor
2.65	0.027	115.9345	5.781124	118.8202	6.318417	88.2	Gambiers	Fabien Mor
2.65	0.027	125.262	5.09035	127.7856	5.54895	88.2	Gambiers	Fabien Mor
2.65	0.027	132.1208	4.508031	134.345	4.905344	88.2	Gambiers	Fabien Mor
2.65	0.027	137.2052	4.037417	139.1902	4.387667	88.2	Gambiers	Fabien Mor
2.65	0.027	143.2143	3.439919	144.8988	3.732949	88.2	Gambiers	Fabien Mor
2.65	0.027	148.3035	2.89996	149.7188	3.143305	88.2	Gambiers	Fabien Mor
2.65	0.027	152.9765	2.377511	154.1334	2.574338	88.2	Gambiers	Fabien Mor
2.65	0.027	156.8213	1.928978	157.7577	2.086938	88.2	Gambiers	Fabien Mor
2.65	0.027	161.4868	1.362576	162.1463	1.472714	88.2	Gambiers	Fabien Mor
2.65	0.027	164.9384	#####	165.3868	1.002543	88.2	Gambiers	Fabien Mor
2.65	0.027	168.8553	#####	169.0576	#####	88.2	Gambiers	Fabien Mor
2.65	NA	2.65	#####	2.65	#####	73.4	Gambiers	Fabien Mor
2.65	NA	74.04216	7.696576	77.55739	8.096243	73.4	Gambiers	Fabien Mor
2.65	NA	94.55543	6.676951	97.60791	7.019577	73.4	Gambiers	Fabien Mor
2.65	NA	108.9597	5.468626	111.4509	5.742488	73.4	Gambiers	Fabien Mor
2.65	NA	118.1923	4.502853	120.237	4.72413	73.4	Gambiers	Fabien Mor
2.65	NA	126.0686	3.568979	127.6843	3.741357	73.4	Gambiers	Fabien Mor
2.65	NA	132.7127	2.706324	133.9344	2.835074	73.4	Gambiers	Fabien Mor
2.65	NA	138.0917	1.95968	138.9743	2.051752	73.4	Gambiers	Fabien Mor

2.65	NA	144.0107	1.089903	144.5003	1.140404	73.4	Gambiers	Fabien Mor
2.65	NA	147.6424	#####	147.8809	#####	73.4	Gambiers	Fabien Mor
2.65	NA	2.65	#####	2.65	#####	73.9	Gambiers	Fabien Mor
2.65	NA	91.81787	7.600156	95.43978	8.137833	73.9	Gambiers	Fabien Mor
2.65	NA	111.7243	5.856259	114.4907	6.241554	73.9	Gambiers	Fabien Mor
2.65	NA	125.1523	4.290821	127.1652	4.560072	73.9	Gambiers	Fabien Mor
2.65	NA	134.9005	2.976014	136.2893	3.156638	73.9	Gambiers	Fabien Mor
2.65	NA	140.9649	2.086752	141.9354	2.210861	73.9	Gambiers	Fabien Mor
2.65	NA	145.9392	1.318097	146.5506	1.395219	73.9	Gambiers	Fabien Mor
2.65	NA	150.4826	#####	150.7538	#####	73.9	Gambiers	Fabien Mor
2.65	NA	2.65	#####	2.65	#####	75.7	Gambiers	Fabien Mor
2.65	NA	99.81862	8.021727	103.713	8.638559	75.7	Gambiers	Fabien Mor
2.65	NA	118.1678	6.275321	121.1854	6.723714	75.7	Gambiers	Fabien Mor
2.65	NA	130.5242	4.787568	132.8105	5.113899	75.7	Gambiers	Fabien Mor
2.65	NA	142.1257	3.182078	143.6354	3.389922	75.7	Gambiers	Fabien Mor
2.65	NA	153.65	1.400586	154.3102	1.488408	75.7	Gambiers	Fabien Mor
2.65	NA	161.2433	#####	161.3046	#####	75.7	Gambiers	Fabien Mor
2.65	NA	169.2586	1.289098	168.6564	1.365757	75.7	Gambiers	Fabien Mor
2.65	NA	2.65	#####	2.65	#####	75	Gambiers	Fabien Mor
2.65	NA	95.43786	7.888353	99.17028	8.450731	75	Gambiers	Fabien Mor
2.65	NA	111.2827	6.520967	114.3493	6.959899	75	Gambiers	Fabien Mor
2.65	NA	125.9936	4.86744	128.2671	5.17865	75	Gambiers	Fabien Mor
2.65	NA	134.5742	3.746497	136.3167	3.979176	75	Gambiers	Fabien Mor
2.65	NA	143.6889	2.437597	144.8174	2.584499	75	Gambiers	Fabien Mor
2.65	NA	151.7745	1.179432	152.3183	1.248685	75	Gambiers	Fabien Mor
2.65	NA	2.65	#####	2.65	#####	78	Gambiers	Fabien Mor
2.65	NA	119.1327	7.589511	122.91	8.318973	78	Gambiers	Fabien Mor
2.65	NA	147.5033	3.850081	149.383	4.179484	78	Gambiers	Fabien Mor
2.65	NA	163.8281	1.188802	164.4023	1.284528	78	Gambiers	Fabien Mor
2.65	NA	2.65	#####	2.65	#####	77.9	Gambiers	Fabien Mor
2.65	NA	114.9233	6.643557	118.0285	7.134424	77.9	Gambiers	Fabien Mor
2.65	NA	134.3881	4.24826	136.3561	4.538553	77.9	Gambiers	Fabien Mor
2.65	NA	150.2207	1.88471	151.087	2.006068	77.9	Gambiers	Fabien Mor
2.65	NA	156.5922	#####	156.9755	#####	77.9	Gambiers	Fabien Mor
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3.05	#####	46.63032	1.526332	46.65168	1.515504	3.1	Moorea	Guillemette
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3.05	#####	38.58627	#####	38.60021	#####	2.1	Moorea	Guillemette
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3.05	NA	116.3248	1.52933	116.3766	1.600927	24.8	Gambiers	Fabien Mor
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3.05	#####	104.0636	5.305706	104.2652	5.586558	33.3	Gambiers	Fabien Mor
3.05	#####	119.145	3.818342	119.2854	4.023052	33.3	Gambiers	Fabien Mor
3.05	#####	134.4362	1.943506	134.5054	2.049031	33.3	Gambiers	Fabien Mor
3.05	#####	143.7379	#####	143.7601	#####	33.3	Gambiers	Fabien Mor
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3.05	NA	93.8496	7.22425	94.11536	7.591515	34.3	Gambiers	Fabien Mor
3.05	NA	105.886	5.855981	106.0953	6.158703	34.3	Gambiers	Fabien Mor
3.05	NA	116.4167	4.431338	116.5712	4.663814	34.3	Gambiers	Fabien Mor
3.05	NA	126.6498	2.860245	126.7472	3.012453	34.3	Gambiers	Fabien Mor
3.05	NA	135.0322	1.445437	135.0805	1.52325	34.3	Gambiers	Fabien Mor
3.05	NA	3.05	#####	3.05	#####	27.6	Gambiers	Fabien Mor
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3.05	NA	78.35994	6.026181	78.61428	6.458394	27.6	Gambiers	Fabien Mor
3.05	NA	91.3614	4.811117	91.55502	5.149565	27.6	Gambiers	Fabien Mor
3.05	NA	99.42052	3.864421	99.57179	4.134059	27.6	Gambiers	Fabien Mor

3.05	NA	107.2039	2.821106	107.3115	3.016807	27.6	Gambiers	Fabien Mor
3.05	NA	114.2769	1.769736	114.343	1.892031	27.6	Gambiers	Fabien Mor
3.05	NA	119.9731	#####	120.0044	#####	27.6	Gambiers	Fabien Mor
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3.05	#####	61.63255	6.39735	61.89629	6.725207	29.8	Gambiers	Fabien Mor
3.05	#####	73.40908	6.125626	73.65325	6.443073	29.8	Gambiers	Fabien Mor
3.05	#####	82.12559	5.70726	82.34777	6.005512	29.8	Gambiers	Fabien Mor
3.05	#####	91.51133	5.070541	91.70398	5.337925	29.8	Gambiers	Fabien Mor
3.05	#####	100.2418	4.318788	100.4024	4.548445	29.8	Gambiers	Fabien Mor
3.05	#####	108.6186	3.463457	108.7448	3.649104	29.8	Gambiers	Fabien Mor
3.05	#####	116.6104	2.532858	116.701	2.669647	29.8	Gambiers	Fabien Mor
3.05	#####	124.4953	1.511308	124.5484	1.593528	29.8	Gambiers	Fabien Mor
3.05	#####	130.0601	#####	130.0854	#####	29.8	Gambiers	Fabien Mor
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3.05	#####	58.44673	4.973912	58.64398	5.229232	20.5	Gambiers	Fabien Mor
3.05	#####	72.80469	4.385269	72.97096	4.614164	20.5	Gambiers	Fabien Mor
3.05	#####	80.90822	3.824752	81.0498	4.026279	20.5	Gambiers	Fabien Mor
3.05	#####	88.93044	3.123448	89.04345	3.289552	20.5	Gambiers	Fabien Mor
3.05	#####	96.95598	2.286275	97.0369	2.408974	20.5	Gambiers	Fabien Mor
3.05	#####	102.4329	1.641624	102.4902	1.73027	20.5	Gambiers	Fabien Mor
3.05	#####	107.5998	#####	107.6335	1.034839	20.5	Gambiers	Fabien Mor
3.05	#####	112.237	#####	112.2488	#####	20.5	Gambiers	Fabien Mor
2.1	#####	2.1	#####	2.1	#####	7.8	Moorea	Fabien Mor
2.1	#####	42.98596	1.654574	42.95662	1.582006	7.8	Moorea	Fabien Mor
2.1	#####	51.14717	1.320323	51.12458	1.262296	7.8	Moorea	Fabien Mor
2.1	#####	56.46957	1.027771	56.45237	#####	7.8	Moorea	Fabien Mor
2.1	#####	61.21668	#####	61.20482	#####	7.8	Moorea	Fabien Mor
2.1	#####	64.28393	#####	64.27576	#####	7.8	Moorea	Fabien Mor
2.1	#####	66.82186	#####	66.81687	#####	7.8	Moorea	Fabien Mor
2.1	0.02	2.1	#####	2.1	#####	6.5	Moorea	Fabien Mor
2.1	0.02	44.07688	1.486475	44.051	1.421323	6.5	Moorea	Fabien Mor
2.1	0.02	52.91266	1.043978	52.89521	#####	6.5	Moorea	Fabien Mor
2.1	0.02	58.48995	#####	58.47883	#####	6.5	Moorea	Fabien Mor
2.1	0.02	63.75331	#####	63.74876	#####	6.5	Moorea	Fabien Mor
2.1	NA	2.1	#####	2.1	#####	5.8	Moorea	Fabien Mor
2.1	NA	45.43044	1.705249	45.404	1.657472	5.8	Moorea	Fabien Mor
2.1	NA	55.51137	#####	55.49909	#####	5.8	Moorea	Fabien Mor
2.1	NA	59.90275	#####	59.89742	#####	5.8	Moorea	Fabien Mor
2.1	#####	2.1	#####	2.1	#####	5.4	Moorea	Fabien Mor
2.1	#####	32.93874	1.739756	32.90685	1.663742	5.4	Moorea	Fabien Mor
2.1	#####	40.46879	1.559022	40.44135	1.490806	5.4	Moorea	Fabien Mor
2.1	#####	47.22644	1.269677	47.20482	1.21401	5.4	Moorea	Fabien Mor
2.1	#####	54.56742	#####	54.55364	#####	5.4	Moorea	Fabien Mor
2.1	#####	58.46914	#####	58.46005	#####	5.4	Moorea	Fabien Mor
2.1	#####	62.53724	#####	62.53337	#####	5.4	Moorea	Fabien Mor
2.1	#####	2.1	#####	2.1	#####	4.6	Moorea	Fabien Mor
2.1	#####	38.75769	1.484243	38.73174	1.41942	4.6	Moorea	Fabien Mor
2.1	#####	49.31883	#####	49.30316	#####	4.6	Moorea	Fabien Mor
2.1	#####	56.19515	#####	56.18785	#####	4.6	Moorea	Fabien Mor
2.1	#####	2.1	#####	2.1	#####	5	Moorea	Fabien Mor
2.1	#####	30.70306	1.664951	30.6725	1.592186	5	Moorea	Fabien Mor
2.1	#####	37.47743	1.533725	37.45034	1.466604	5	Moorea	Fabien Mor
2.1	#####	43.55316	1.306426	43.5308	1.249146	5	Moorea	Fabien Mor
2.1	#####	48.3503	1.062176	48.33255	1.015525	5	Moorea	Fabien Mor
2.1	#####	52.42195	#####	52.4086	#####	5	Moorea	Fabien Mor
2.1	#####	56.95472	#####	56.94674	#####	5	Moorea	Fabien Mor

2.1	#####	60.5473	#####	60.54387	#####	5	Moorea	Fabien Mor
2.1	NA	2.1	#####	2.1	#####	5.5	Moorea	Fabien Mor
2.1	NA	32.91567	1.884699	32.90245	1.851559	5.5	Moorea	Fabien Mor
2.1	NA	39.08956	1.628935	39.07705	1.59411	5.5	Moorea	Fabien Mor
2.1	NA	44.21869	1.338699	44.20796	1.306877	5.5	Moorea	Fabien Mor
2.1	NA	48.99382	1.010308	48.98551	#####	5.5	Moorea	Fabien Mor
2.1	NA	53.55022	#####	53.54482	#####	5.5	Moorea	Fabien Mor
2.1	NA	57.64019	#####	57.63779	#####	5.5	Moorea	Fabien Mor
2.1	#####	2.1	#####	2.1	#####	4.6	Moorea	Fabien Mor
2.1	#####	41.11175	1.231129	41.09078	1.177066	4.6	Moorea	Fabien Mor
2.1	#####	51.06111	#####	51.04991	#####	4.6	Moorea	Fabien Mor
2.1	#####	57.12273	#####	57.1187	#####	4.6	Moorea	Fabien Mor
2.1	NA	2.1	#####	2.1	#####	4.6	Moorea	Fabien Mor
2.1	NA	33.43892	2.324831	33.43584	2.23909	4.6	Moorea	Fabien Mor
2.1	NA	42.67635	1.773073	42.67224	1.707151	4.6	Moorea	Fabien Mor
2.1	NA	47.76257	1.367693	47.75895	1.316568	4.6	Moorea	Fabien Mor
2.1	NA	52.79042	#####	52.78783	#####	4.6	Moorea	Fabien Mor
2.1	NA	56.02594	#####	56.02423	#####	4.6	Moorea	Fabien Mor
2.1	NA	59.39082	#####	59.39019	#####	4.6	Moorea	Fabien Mor
2.1	#####	2.1	#####	2.1	#####	4.1	Moorea	Fabien Mor
2.1	#####	32.56315	1.475343	32.53693	1.410821	4.1	Moorea	Fabien Mor
2.1	#####	41.23338	1.180232	41.21342	1.128461	4.1	Moorea	Fabien Mor
2.1	#####	47.62428	#####	47.61063	#####	4.1	Moorea	Fabien Mor
2.1	#####	52.2336	#####	52.2252	#####	4.1	Moorea	Fabien Mor
2.1	#####	56.14629	#####	56.14274	#####	4.1	Moorea	Fabien Mor
2.1	#####	2.1	#####	2.1	#####	3.5	Moorea	Fabien Mor
2.1	#####	23.98015	1.293385	23.95647	1.236508	3.5	Moorea	Fabien Mor
2.1	#####	31.01704	1.257869	30.99497	1.202445	3.5	Moorea	Fabien Mor
2.1	#####	38.1729	1.069264	38.15485	1.022018	3.5	Moorea	Fabien Mor
2.1	#####	43.8463	#####	43.83276	#####	3.5	Moorea	Fabien Mor
2.1	#####	49.45365	#####	49.44547	#####	3.5	Moorea	Fabien Mor
2.1	#####	54.24201	#####	54.23902	#####	3.5	Moorea	Fabien Mor
2.1	NA	2.1	#####	2.1	#####	3.7	Moorea	Fabien Mor
2.1	NA	33.51561	2.150129	33.45155	2.102696	3.7	Moorea	Fabien Mor
2.1	NA	45.61579	1.228281	45.58177	1.196877	3.7	Moorea	Fabien Mor
2.1	NA	51.69247	#####	51.67621	#####	3.7	Moorea	Fabien Mor
2.1	#####	2.1	#####	2.1	#####	4.1	Moorea	Fabien Mor
2.1	#####	32.1704	1.281135	32.14792	1.224671	4.1	Moorea	Fabien Mor
2.1	#####	39.50392	1.077604	39.48573	1.029978	4.1	Moorea	Fabien Mor
2.1	#####	45.82594	#####	45.81294	#####	4.1	Moorea	Fabien Mor
2.1	#####	51.24474	#####	51.23706	#####	4.1	Moorea	Fabien Mor
2.1	#####	55.4583	#####	55.45521	#####	4.1	Moorea	Fabien Mor
2.1	NA	2.1	#####	2.1	#####	3.5	Moorea	Fabien Mor
2.1	NA	39.70781	1.460884	39.68023	1.435814	3.5	Moorea	Fabien Mor
2.1	NA	48.90453	#####	48.89285	#####	3.5	Moorea	Fabien Mor
2.1	NA	52.39081	#####	52.38595	#####	3.5	Moorea	Fabien Mor
2.1	#####	2.1	#####	2.1	#####	3.2	Moorea	Fabien Mor
2.1	#####	43.06075	#####	43.04689	#####	3.2	Moorea	Fabien Mor
2.1	#####	51.12321	#####	51.1192	#####	3.2	Moorea	Fabien Mor
2.1	#####	2.1	#####	2.1	#####	3.4	Moorea	Fabien Mor
2.1	#####	41.63371	#####	41.61922	#####	3.4	Moorea	Fabien Mor
2.1	#####	48.8411	#####	48.83426	#####	3.4	Moorea	Fabien Mor
2.1	NA	2.1	#####	2.1	#####	4.1	Moorea	Fabien Mor
2.1	NA	38.95338	1.307513	38.92963	1.252019	4.1	Moorea	Fabien Mor
2.1	NA	50.55618	#####	50.54847	#####	4.1	Moorea	Fabien Mor
2.1	NA	2.1	#####	2.1	#####	2.9	Moorea	Fabien Mor

2.1 NA	40.7568	1.032947	40.73114	1.002985	2.9 Moorea	Fabien Mor
2.1 NA	46.60449	#####	46.59251	#####	2.9 Moorea	Fabien Mor
2.1 #####	2.1	#####	2.1	#####	3.1 Moorea	Fabien Mor
2.1 #####	38.56261	#####	38.54635	#####	3.1 Moorea	Fabien Mor
2.1 #####	45.89569	#####	45.88791	#####	3.1 Moorea	Fabien Mor
2.1 #####	49.68651	#####	49.68369	#####	3.1 Moorea	Fabien Mor
2.1 NA	2.1	#####	2.1	#####	2.9 Moorea	Fabien Mor
2.1 NA	28.7009	1.575304	28.66562	1.532995	2.9 Moorea	Fabien Mor
2.1 NA	39.50566	#####	39.48524	#####	2.9 Moorea	Fabien Mor
2.1 NA	45.48572	#####	45.47578	#####	2.9 Moorea	Fabien Mor
2.1 #####	2.1	#####	2.1	#####	31 Gambiers	Fabien Mor
2.1 #####	36.44821	6.530321	36.77367	6.581983	31 Gambiers	Fabien Mor
2.1 #####	49.61595	6.48999	49.93839	6.487271	31 Gambiers	Fabien Mor
2.1 #####	60.11791	5.868761	60.40938	5.836082	31 Gambiers	Fabien Mor
2.1 #####	65.62234	5.366	65.88891	5.323562	31 Gambiers	Fabien Mor
2.1 #####	70.53447	4.824317	70.77423	4.776879	31 Gambiers	Fabien Mor
2.1 #####	74.95455	4.266581	75.16669	4.217724	31 Gambiers	Fabien Mor
2.1 #####	78.89447	3.716233	79.07934	3.668613	31 Gambiers	Fabien Mor
2.1 #####	82.02242	3.245138	82.18393	3.200201	31 Gambiers	Fabien Mor
2.1 #####	85.6683	2.65934	85.80072	2.619441	31 Gambiers	Fabien Mor
2.1 #####	88.95014	2.099417	89.05474	2.065822	31 Gambiers	Fabien Mor
2.1 #####	91.36575	1.668154	91.4489	1.640273	31 Gambiers	Fabien Mor
2.1 #####	94.49645	1.085775	94.5506	1.066656	31 Gambiers	Fabien Mor
2.1 #####	97.1912	#####	97.21933	#####	31 Gambiers	Fabien Mor
2.1 NA	2.1	#####	2.1	#####	36.8 Gambiers	Fabien Mor
2.1 NA	44.81633	7.375136	45.14823	7.346612	36.8 Gambiers	Fabien Mor
2.1 NA	52.03097	7.139642	52.35594	7.090456	36.8 Gambiers	Fabien Mor
2.1 NA	58.46586	6.724023	58.77443	6.661097	36.8 Gambiers	Fabien Mor
2.1 NA	66.56077	5.956379	66.83647	5.883738	36.8 Gambiers	Fabien Mor
2.1 NA	73.8799	5.05083	74.11523	4.977405	36.8 Gambiers	Fabien Mor
2.1 NA	77.98025	4.462924	78.18888	4.392552	36.8 Gambiers	Fabien Mor
2.1 NA	81.71871	3.879448	81.90059	3.8141	36.8 Gambiers	Fabien Mor
2.1 NA	85.6066	3.226708	85.75831	3.168881	36.8 Gambiers	Fabien Mor
2.1 NA	88.84721	2.64822	88.972	2.598465	36.8 Gambiers	Fabien Mor
2.1 NA	91.7731	2.099948	91.87224	2.058898	36.8 Gambiers	Fabien Mor
2.1 NA	94.97248	1.473088	95.04217	1.443102	36.8 Gambiers	Fabien Mor
2.1 NA	98.17042	#####	98.20924	#####	36.8 Gambiers	Fabien Mor
2.1 NA	100.4348	#####	100.4509	#####	36.8 Gambiers	Fabien Mor
2.1 NA	2.1	#####	2.1	#####	29 Gambiers	Fabien Mor
2.1 NA	42.72279	7.521774	43.03956	7.445565	29 Gambiers	Fabien Mor
2.1 NA	57.47596	6.74839	57.77147	6.645693	29 Gambiers	Fabien Mor
2.1 NA	67.59989	5.653556	67.85203	5.549985	29 Gambiers	Fabien Mor
2.1 NA	76.23244	4.413774	76.43178	4.322258	29 Gambiers	Fabien Mor
2.1 NA	79.53627	3.871538	79.71187	3.787883	29 Gambiers	Fabien Mor
2.1 NA	82.90171	3.282906	83.05123	3.209134	29 Gambiers	Fabien Mor
2.1 NA	86.31441	2.649992	86.43557	2.58819	29 Gambiers	Fabien Mor
2.1 NA	89.06908	2.113548	89.16601	2.062844	29 Gambiers	Fabien Mor
2.1 NA	92.21862	1.473105	92.2864	1.436667	29 Gambiers	Fabien Mor
2.1 NA	95.11726	#####	95.15689	#####	29 Gambiers	Fabien Mor
2.1 NA	97.33517	#####	97.35243	#####	29 Gambiers	Fabien Mor
2.1 #####	2.1	#####	2.1	#####	24.4 Gambiers	Fabien Mor
2.1 #####	35.52079	5.858705	35.81325	5.894271	24.4 Gambiers	Fabien Mor
2.1 #####	46.9394	5.942083	47.2352	5.937595	24.4 Gambiers	Fabien Mor
2.1 #####	58.62805	5.409188	58.89716	5.375311	24.4 Gambiers	Fabien Mor
2.1 #####	69.58246	4.436793	69.8033	4.390051	24.4 Gambiers	Fabien Mor
2.1 #####	75.72121	3.716375	75.90629	3.669353	24.4 Gambiers	Fabien Mor

2.1	#####	81.9471	2.868452	82.09005	2.826464	24.4	Gambiers	Fabien Mor
2.1	#####	87.343	2.043991	87.44494	2.010788	24.4	Gambiers	Fabien Mor
2.1	#####	91.8189	1.300346	91.88379	1.277581	24.4	Gambiers	Fabien Mor
2.1	#####	95.51337	#####	95.5457	#####	24.4	Gambiers	Fabien Mor
2.1	#####	2.1	#####	2.1	#####	22.2	Gambiers	Fabien Mor
2.1	#####	35.81541	5.408461	36.08374	5.419158	22.2	Gambiers	Fabien Mor
2.1	#####	50.19762	5.082823	50.44953	5.050888	22.2	Gambiers	Fabien Mor
2.1	#####	60.06142	4.304162	60.27491	4.257953	22.2	Gambiers	Fabien Mor
2.1	#####	64.91423	3.779272	65.10181	3.731362	22.2	Gambiers	Fabien Mor
2.1	#####	69.63622	3.186458	69.7945	3.14045	22.2	Gambiers	Fabien Mor
2.1	#####	73.46265	2.649946	73.59437	2.608117	22.2	Gambiers	Fabien Mor
2.1	#####	77.25533	2.070944	77.35833	2.035623	22.2	Gambiers	Fabien Mor
2.1	#####	80.5576	1.530058	80.63375	1.50234	22.2	Gambiers	Fabien Mor
2.1	#####	83.60155	1.002263	83.65147	#####	22.2	Gambiers	Fabien Mor
2.1	#####	85.75458	#####	85.7851	#####	22.2	Gambiers	Fabien Mor
2.1	#####	87.41088	#####	87.42602	#####	22.2	Gambiers	Fabien Mor
2.1	NA	2.1	#####	2.1	#####	22.8	Gambiers	Fabien Mor
2.1	NA	36.78359	6.898907	37.11317	6.873378	22.8	Gambiers	Fabien Mor
2.1	NA	49.57827	6.63519	49.89907	6.572649	22.8	Gambiers	Fabien Mor
2.1	NA	56.15532	6.169038	56.45499	6.094817	22.8	Gambiers	Fabien Mor
2.1	NA	61.01457	5.699741	61.29231	5.62096	22.8	Gambiers	Fabien Mor
2.1	NA	64.69508	5.278962	64.95289	5.199202	22.8	Gambiers	Fabien Mor
2.1	NA	68.48885	4.789679	68.72327	4.711229	22.8	Gambiers	Fabien Mor
2.1	NA	71.99724	4.289421	72.20759	4.214333	22.8	Gambiers	Fabien Mor
2.1	NA	75.72814	3.709379	75.91039	3.640174	22.8	Gambiers	Fabien Mor
2.1	NA	79.20543	3.126058	79.3593	3.064507	22.8	Gambiers	Fabien Mor
2.1	NA	82.21318	2.58956	82.34083	2.536333	22.8	Gambiers	Fabien Mor
2.1	NA	86.07423	1.859052	86.16604	1.818846	22.8	Gambiers	Fabien Mor
2.1	NA	89.64767	1.142605	89.70419	1.116799	22.8	Gambiers	Fabien Mor
2.1	NA	92.49747	#####	92.52443	#####	22.8	Gambiers	Fabien Mor
2.1	NA	2.1	#####	2.1	#####	30.6	Gambiers	Fabien Mor
2.1	NA	47.63013	8.389369	48.0627	8.475593	30.6	Gambiers	Fabien Mor
2.1	NA	58.77554	7.670591	59.16901	7.698789	30.6	Gambiers	Fabien Mor
2.1	NA	72.86069	6.008432	73.16788	5.990921	30.6	Gambiers	Fabien Mor
2.1	NA	84.94286	4.020655	85.14818	3.99038	30.6	Gambiers	Fabien Mor
2.1	NA	91.72516	2.705868	91.86331	2.679311	30.6	Gambiers	Fabien Mor
2.1	NA	96.7862	1.639199	96.86989	1.620508	30.6	Gambiers	Fabien Mor
2.1	NA	100.6591	#####	100.6987	#####	30.6	Gambiers	Fabien Mor
2.1	#####	2.1	#####	2.1	#####	21	Gambiers	Fabien Mor
2.1	#####	40.52347	5.355906	40.78906	5.349383	21	Gambiers	Fabien Mor
2.1	#####	47.62896	5.154715	47.88448	5.128206	21	Gambiers	Fabien Mor
2.1	#####	54.21973	4.756727	54.4556	4.717152	21	Gambiers	Fabien Mor
2.1	#####	59.12431	4.341354	59.33967	4.29596	21	Gambiers	Fabien Mor
2.1	#####	64.04188	3.83071	64.23203	3.78307	21	Gambiers	Fabien Mor
2.1	#####	68.25069	3.323402	68.41576	3.276806	21	Gambiers	Fabien Mor
2.1	#####	72.12261	2.802545	72.26191	2.759388	21	Gambiers	Fabien Mor
2.1	#####	75.53269	2.30277	75.64721	2.264643	21	Gambiers	Fabien Mor
2.1	#####	78.27496	1.874027	78.36821	1.841319	21	Gambiers	Fabien Mor
2.1	#####	81.25602	1.381702	81.32482	1.356287	21	Gambiers	Fabien Mor
2.1	#####	84.06653	#####	84.11103	#####	21	Gambiers	Fabien Mor
2.1	#####	87.14602	#####	87.16256	#####	21	Gambiers	Fabien Mor
3.05	NA	NA	NA	NA	NA	16.7	Moorea	Jean Bienv
3.05	NA	NA	NA	NA	NA	16.7	Moorea	Jean Bienv
3.05	NA	NA	NA	NA	NA	16.7	Moorea	Jean Bienv
3.05	NA	NA	NA	NA	NA	16.7	Moorea	Jean Bienv
3.05	NA	NA	NA	NA	NA	16.7	Moorea	Jean Bienv

3.05	NA	NA	NA	NA	NA	16.7	Moorea	Jean Bienv
3.05	NA	NA	NA	NA	NA	16.7	Moorea	Jean Bienv
3.05	NA	NA	NA	NA	NA	16.7	Moorea	Jean Bienv
3.05	NA	NA	NA	NA	NA	16.7	Moorea	Jean Bienv
3.05	NA	NA	NA	NA	NA	8.9	Moorea	Jean Bienv
3.05	NA	NA	NA	NA	NA	8.9	Moorea	Jean Bienv
3.05	NA	NA	NA	NA	NA	8.9	Moorea	Jean Bienv
3.05	NA	NA	NA	NA	NA	10.3	Moorea	Jean Bienv
3.05	NA	NA	NA	NA	NA	10.3	Moorea	Jean Bienv
3.05	NA	NA	NA	NA	NA	10.3	Moorea	Jean Bienv
3.05	NA	NA	NA	NA	NA	10.3	Moorea	Jean Bienv
3.05	NA	NA	NA	NA	NA	8.7	Moorea	Jean Bienv
3.05	NA	NA	NA	NA	NA	8.7	Moorea	Jean Bienv
3.05	NA	NA	NA	NA	NA	8.7	Moorea	Jean Bienv
3.05	NA	NA	NA	NA	NA	8.7	Moorea	Jean Bienv
3.05	NA	NA	NA	NA	NA	4.9	Moorea	Jean Bienv
3.05	NA	NA	NA	NA	NA	4.9	Moorea	Jean Bienv
3.05	NA	NA	NA	NA	NA	4.9	Moorea	Jean Bienv
3.05	0.019	NA	NA	NA	NA	3.6	Moorea	Jean Bienv
3.05	0.019	NA	NA	NA	NA	3.6	Moorea	Jean Bienv
3.05	0.018	NA	NA	NA	NA	1.1	Moorea	Jean Bienv
3.05	0.018	NA	NA	NA	NA	1.1	Moorea	Jean Bienv
3.05	#####	3.05	#####	NA	NA	41.3	Gambiers	Fabien Mor
3.05	#####	54.83116	4.792999	NA	NA	41.3	Gambiers	Fabien Mor
3.05	#####	71.56361	4.393839	NA	NA	41.3	Gambiers	Fabien Mor
3.05	#####	86.31611	3.600155	NA	NA	41.3	Gambiers	Fabien Mor
3.05	#####	103.7717	2.220223	NA	NA	41.3	Gambiers	Fabien Mor
3.05	#####	114.7763	1.137548	NA	NA	41.3	Gambiers	Fabien Mor
3.05	#####	121.0165	#####	NA	NA	41.3	Gambiers	Fabien Mor
3.05	NA	3.05	#####	NA	NA	31.4	Gambiers	Fabien Mor
3.05	NA	63.7728	4.835749	NA	NA	31.4	Gambiers	Fabien Mor
3.05	NA	87.44906	2.83505	NA	NA	31.4	Gambiers	Fabien Mor
3.05	NA	101.0802	1.215872	NA	NA	31.4	Gambiers	Fabien Mor
3.05	NA	3.05	#####	NA	NA	46.8	Gambiers	Fabien Mor
3.05	NA	48.80645	5.915132	NA	NA	46.8	Gambiers	Fabien Mor
3.05	NA	68.75898	5.435048	NA	NA	46.8	Gambiers	Fabien Mor
3.05	NA	76.40119	5.009117	NA	NA	46.8	Gambiers	Fabien Mor
3.05	NA	82.41842	4.593419	NA	NA	46.8	Gambiers	Fabien Mor
3.05	NA	88.11583	4.139558	NA	NA	46.8	Gambiers	Fabien Mor
3.05	NA	92.86114	3.719515	NA	NA	46.8	Gambiers	Fabien Mor
3.05	NA	97.18467	3.305267	NA	NA	46.8	Gambiers	Fabien Mor
3.05	NA	101.4741	2.865882	NA	NA	46.8	Gambiers	Fabien Mor
3.05	NA	105.51	2.427675	NA	NA	46.8	Gambiers	Fabien Mor
3.05	NA	109.515	1.969955	NA	NA	46.8	Gambiers	Fabien Mor
3.05	NA	113.9864	1.433009	NA	NA	46.8	Gambiers	Fabien Mor
3.05	NA	117.9783	#####	NA	NA	46.8	Gambiers	Fabien Mor
3.05	NA	121.9019	#####	NA	NA	46.8	Gambiers	Fabien Mor
3.05	NA	3.05	#####	3.05	#####	56	Moorea	Jean Bienv
3.05	NA	40.23949	6.291818	38.25615	6.205189	56	Moorea	Jean Bienv
3.05	NA	54.512	6.563826	52.3981	6.568374	56	Moorea	Jean Bienv
3.05	NA	68.13625	6.320016	66.07386	6.39198	56	Moorea	Jean Bienv
3.05	NA	80.36124	5.76416	78.4638	5.875854	56	Moorea	Jean Bienv
3.05	NA	87.99527	5.278013	86.25008	5.403679	56	Moorea	Jean Bienv
3.05	NA	96.00252	4.665141	94.45365	4.796191	56	Moorea	Jean Bienv
3.05	NA	103.4128	4.011383	102.0765	4.138827	56	Moorea	Jean Bienv
3.05	NA	111.5	3.209899	110.4271	3.323916	56	Moorea	Jean Bienv

3.05	NA	118.3011	2.4694	117.4737	2.564439	56	Moorea	Jean Bienv
3.05	NA	124.3509	1.762606	123.7591	1.834869	56	Moorea	Jean Bienv
3.05	NA	129.6353	1.109926	129.262	1.157766	56	Moorea	Jean Bienv
3.05	NA	134.4018	#####	134.2354	#####	56	Moorea	Jean Bienv
3.05	NA	3.05	#####	3.05	#####	45.1	Moorea	Jean Bienv
3.05	NA	56.22115	6.426632	54.20067	6.461975	45.1	Moorea	Jean Bienv
3.05	NA	74.27376	5.7593	72.42921	5.864248	45.1	Moorea	Jean Bienv
3.05	NA	84.05468	5.116812	82.40392	5.239668	45.1	Moorea	Jean Bienv
3.05	NA	97.73875	3.939781	96.45723	4.06264	45.1	Moorea	Jean Bienv
3.05	NA	109.0036	2.755717	108.1022	2.856174	45.1	Moorea	Jean Bienv
3.05	NA	117.8064	1.709032	117.2453	1.777817	45.1	Moorea	Jean Bienv
3.05	NA	125.2008	#####	124.9527	#####	45.1	Moorea	Jean Bienv
3.05	0.03	3.05	#####	3.05	#####	40.5	Moorea	Jean Bienv
3.05	0.03	62.95896	5.045211	61.28336	5.170105	40.5	Moorea	Jean Bienv
3.05	0.03	77.83911	4.578891	76.30999	4.727632	40.5	Moorea	Jean Bienv
3.05	0.03	95.06766	3.566823	93.87044	3.709962	40.5	Moorea	Jean Bienv
3.05	0.03	103.5483	2.908563	102.5699	3.035095	40.5	Moorea	Jean Bienv
3.05	0.03	111.6416	2.192109	110.9028	2.294097	40.5	Moorea	Jean Bienv
3.05	0.03	118.7482	1.496655	118.2431	1.570048	40.5	Moorea	Jean Bienv
3.05	0.03	126.0098	#####	125.7645	#####	40.5	Moorea	Jean Bienv
3.05	NA	3.05	#####	3.05	#####	51.6	Moorea	Jean Bienv
3.05	NA	42.70111	5.916773	40.81434	5.886412	51.6	Moorea	Jean Bienv
3.05	NA	54.51461	5.96221	52.58184	6.002332	51.6	Moorea	Jean Bienv
3.05	NA	64.18064	5.717256	62.30941	5.801389	51.6	Moorea	Jean Bienv
3.05	NA	73.72278	5.265573	71.98651	5.379088	51.6	Moorea	Jean Bienv
3.05	NA	84.51886	4.536009	83.01292	4.664705	51.6	Moorea	Jean Bienv
3.05	NA	91.05326	3.993603	89.72273	4.121866	51.6	Moorea	Jean Bienv
3.05	NA	97.99895	3.340915	96.88215	3.460646	51.6	Moorea	Jean Bienv
3.05	NA	101.3789	2.99652	100.3757	3.109077	51.6	Moorea	Jean Bienv
3.05	NA	106.5609	2.43614	105.7435	2.533848	51.6	Moorea	Jean Bienv
3.05	NA	112.3492	1.765855	111.7554	1.841472	51.6	Moorea	Jean Bienv
3.05	NA	117.1821	1.172003	116.7873	1.224734	51.6	Moorea	Jean Bienv
3.05	NA	122.5928	#####	122.4336	#####	51.6	Moorea	Jean Bienv
3.05	0.029	3.05	#####	3.05	#####	28.4	Moorea	Jean Bienv
3.05	0.029	55.00222	4.319382	53.56463	4.436615	28.4	Moorea	Jean Bienv
3.05	0.029	73.61614	3.555455	72.4237	3.6916	28.4	Moorea	Jean Bienv
3.05	0.029	92.79149	2.073685	92.09189	2.172647	28.4	Moorea	Jean Bienv
3.05	0.029	104.8813	#####	104.5968	#####	28.4	Moorea	Jean Bienv
3.05	NA	3.05	#####	3.05	#####	8	Moorea	Jean Bienv
3.05	NA	58.13752	2.68862	57.26136	2.784298	8	Moorea	Jean Bienv
3.05	NA	70.29091	1.335146	69.85091	1.396409	8	Moorea	Jean Bienv
3.05	NA	76.26056	#####	76.08229	#####	8	Moorea	Jean Bienv
3.05	NA	3.05	#####	3.05	#####	4.6	Moorea	Jean Bienv
3.05	NA	53.27329	2.026547	52.59924	2.106297	4.6	Moorea	Jean Bienv
3.05	NA	64.74302	#####	64.54248	#####	4.6	Moorea	Jean Bienv
3.05	0.019	3.05	#####	3.05	#####	4.2	Moorea	Jean Bienv
3.05	0.019	41.69238	2.055794	40.99758	2.148863	4.2	Moorea	Jean Bienv
3.05	0.019	53.72474	#####	53.42084	#####	4.2	Moorea	Jean Bienv
3.05	NA	3.05	#####	3.05	#####	2.8	Moorea	Jean Bienv
3.05	NA	39.84461	1.887142	39.21026	1.957539	2.8	Moorea	Jean Bienv
3.05	NA	50.65803	#####	50.4579	#####	2.8	Moorea	Jean Bienv
3.05	NA	3.05	#####	3.05	#####	3.1	Moorea	Jean Bienv
3.05	NA	41.65648	2.040317	40.99633	2.135928	3.1	Moorea	Jean Bienv
3.05	NA	52.81434	#####	52.57373	#####	3.1	Moorea	Jean Bienv
3.05	0.026	NA	NA	NA	NA	1.9	Moorea	Jean Bienv
3.05	0.026	NA	NA	NA	NA	1.9	Moorea	Jean Bienv

1.65	0.029	1.65	#####	1.65	#####	409	Moorea	Jean Bienv
1.65	0.029	180.7457	7.238015	170.9904	11.52088	409	Moorea	Jean Bienv
1.65	0.029	235.938	4.061414	230.322	6.765736	409	Moorea	Jean Bienv
1.65	0.029	257.0567	2.40133	253.7068	4.064718	409	Moorea	Jean Bienv
1.65	0.029	271.9495	1.096515	270.4107	1.876351	409	Moorea	Jean Bienv
1.65	0.03	1.65	#####	1.65	#####	394.2	Moorea	Jean Bienv
1.65	0.03	184.7997	7.936538	174.1668	12.51413	394.2	Moorea	Jean Bienv
1.65	0.03	223.5384	6.089948	215.2349	9.903231	394.2	Moorea	Jean Bienv
1.65	0.03	257.3749	3.813883	252.1022	6.357627	394.2	Moorea	Jean Bienv
1.65	0.03	284.4629	1.590992	282.2407	2.702057	394.2	Moorea	Jean Bienv
1.65 NA		1.65	#####	1.65	#####	355.6	Moorea	Jean Bienv
1.65 NA		179.1552	9.880257	168.2869	13.23986	355.6	Moorea	Jean Bienv
1.65 NA		210.6567	6.434274	203.2658	9.056898	355.6	Moorea	Jean Bienv
1.65 NA		229.3674	4.059196	224.6026	5.86512	355.6	Moorea	Jean Bienv
1.65 NA		246.0164	1.75406	243.9214	2.590102	355.6	Moorea	Jean Bienv
1.65	0.048	1.65	#####	1.65	#####	271.2	Moorea	Jean Bienv
1.65	0.048	106.0927	6.963888	97.0239	10.57052	271.2	Moorea	Jean Bienv
1.65	0.048	129.2055	7.093255	119.8486	11.00425	271.2	Moorea	Jean Bienv
1.65	0.048	148.0137	6.918689	138.7984	10.91328	271.2	Moorea	Jean Bienv
1.65	0.048	168.101	6.479627	159.3868	10.39382	271.2	Moorea	Jean Bienv
1.65	0.048	182.6183	6.011365	174.4804	9.755191	271.2	Moorea	Jean Bienv
1.65	0.048	194.0639	5.558012	186.5019	9.099738	271.2	Moorea	Jean Bienv
1.65	0.048	208.8311	4.86867	202.1657	8.059975	271.2	Moorea	Jean Bienv
1.65	0.048	223.6316	4.0651	218.033	6.802431	271.2	Moorea	Jean Bienv
1.65	0.048	234.0601	3.434045	229.3112	5.788988	271.2	Moorea	Jean Bienv
1.65	0.048	242.1972	2.905673	238.1666	4.926024	271.2	Moorea	Jean Bienv
1.65	0.048	249.4201	2.41093	246.0666	4.107516	271.2	Moorea	Jean Bienv
1.65	0.048	255.5351	1.97354	252.7839	3.376239	271.2	Moorea	Jean Bienv
1.65	0.048	262.3739	1.464638	260.3271	2.517087	271.2	Moorea	Jean Bienv
1.65	0.048	268.5071	#####	267.1193	1.709712	271.2	Moorea	Jean Bienv
1.65	0.048	273.0639	#####	272.1825	1.087395	271.2	Moorea	Jean Bienv
1.65	0.048	277.4898	#####	277.1136	#####	271.2	Moorea	Jean Bienv
1.65	0.024	1.65	#####	1.65	#####	234.7	Moorea	Jean Bienv
1.65	0.024	109.7728	7.956873	99.38437	11.94707	234.7	Moorea	Jean Bienv
1.65	0.024	136.0861	7.707291	125.8396	11.93327	234.7	Moorea	Jean Bienv
1.65	0.024	161.9215	6.88664	152.6187	10.96147	234.7	Moorea	Jean Bienv
1.65	0.024	181.542	5.923362	173.4507	9.615113	234.7	Moorea	Jean Bienv
1.65	0.024	201.1703	4.691763	194.6941	7.759201	234.7	Moorea	Jean Bienv
1.65	0.024	218.2746	3.415262	213.5198	5.736522	234.7	Moorea	Jean Bienv
1.65	0.024	232.6257	2.206816	229.5321	3.753613	234.7	Moorea	Jean Bienv
1.65	0.024	245.4246	1.028402	243.9744	1.768374	234.7	Moorea	Jean Bienv
1.65	0.016	1.65	#####	1.65	#####	242.5	Moorea	Jean Bienv
1.65	0.016	185.9219	5.152177	178.8289	8.427683	242.5	Moorea	Jean Bienv
1.65	0.016	204.3241	3.67522	199.2101	6.128354	242.5	Moorea	Jean Bienv
1.65	0.016	227.7473	1.454009	225.6982	2.481496	242.5	Moorea	Jean Bienv
1.65 NA		1.65	#####	1.65	#####	267.5	Moorea	Jean Bienv
1.65 NA		190.0605	8.235844	180.4155	11.57391	267.5	Moorea	Jean Bienv
1.65 NA		218.3137	5.086622	212.1482	7.447259	267.5	Moorea	Jean Bienv
1.65 NA		235.5478	2.902827	231.965	4.347584	267.5	Moorea	Jean Bienv
1.65 NA		247.2525	1.312503	245.6142	1.994648	267.5	Moorea	Jean Bienv
1.65 NA		1.65	#####	1.65	#####	263.2	Moorea	Jean Bienv
1.65 NA		151.0531	11.47856	138.2892	14.88652	263.2	Moorea	Jean Bienv
1.65 NA		169.8922	10.08413	158.3175	13.56165	263.2	Moorea	Jean Bienv
1.65 NA		187.8392	8.504448	177.8232	11.79782	263.2	Moorea	Jean Bienv
1.65 NA		207.6216	6.496643	199.7798	9.296688	263.2	Moorea	Jean Bienv
1.65 NA		225.5125	4.454168	220.0298	6.540234	263.2	Moorea	Jean Bienv

1.65	NA	239.2482	2.747594	235.8197	4.109852	263.2	Moorea	Jean Bienv
1.65	NA	250.3929	1.27826	248.7812	1.939638	263.2	Moorea	Jean Bienv
1.65	0.027	1.65	#####	1.65	#####	200	Moorea	Jean Bienv
1.65	0.027	167.1466	4.572374	160.8267	7.588769	200	Moorea	Jean Bienv
1.65	0.027	201.206	2.133851	198.1994	3.66794	200	Moorea	Jean Bienv
1.65	0.018	1.65	#####	1.65	#####	147.8	Moorea	Jean Bienv
1.65	0.018	142.2506	4.918944	135.4687	8.068211	147.8	Moorea	Jean Bienv
1.65	0.018	176.8	2.319187	173.5237	3.975894	147.8	Moorea	Jean Bienv
1.65	NA	NA	NA	NA	NA	222.1	Moorea	Jean Bienv
1.65	NA	NA	NA	NA	NA	222.1	Moorea	Jean Bienv
1.65	NA	1.65	#####	1.65	#####	171	Moorea	Jean Bienv
1.65	NA	130.1101	7.38998	121.1429	10.76361	171	Moorea	Jean Bienv
1.65	NA	147.8271	6.12119	140.1528	9.253838	171	Moorea	Jean Bienv
1.65	NA	157.8789	5.276524	151.1576	8.131523	171	Moorea	Jean Bienv
1.65	NA	167.2978	4.406318	161.6085	6.906614	171	Moorea	Jean Bienv
1.65	NA	178.4732	3.278342	174.1777	5.237217	171	Moorea	Jean Bienv
1.65	NA	190.2279	1.983972	187.5916	3.229846	171	Moorea	Jean Bienv
1.65	NA	199.6519	#####	198.4849	1.435407	171	Moorea	Jean Bienv
1.65	NA	204.1508	#####	203.7281	#####	171	Moorea	Jean Bienv
1.65	NA	1.65	#####	1.65	#####	137.9	Moorea	Jean Bienv
1.65	NA	136.8045	6.81911	128.8154	9.804183	137.9	Moorea	Jean Bienv
1.65	NA	158.8293	4.698269	153.0862	7.076276	137.9	Moorea	Jean Bienv
1.65	NA	175.3263	2.831687	171.7725	4.399312	137.9	Moorea	Jean Bienv
1.65	NA	190.2522	#####	189.0356	1.513656	137.9	Moorea	Jean Bienv
1.65	0.022	1.65	#####	1.65	#####	140.5	Moorea	Jean Bienv
1.65	0.022	120.3368	6.174459	112.0054	9.782133	140.5	Moorea	Jean Bienv
1.65	0.022	144.5077	5.183921	137.3873	8.474264	140.5	Moorea	Jean Bienv
1.65	0.022	161.729	4.155182	155.9546	6.936298	140.5	Moorea	Jean Bienv
1.65	0.022	176.2157	3.098902	171.8691	5.260949	140.5	Moorea	Jean Bienv
1.65	0.022	190.3141	1.913935	187.6064	3.301014	140.5	Moorea	Jean Bienv
1.65	0.022	201.6081	#####	200.3853	1.49926	140.5	Moorea	Jean Bienv
1.65	NA	1.65	#####	1.65	#####	132.5	Moorea	Jean Bienv
1.65	NA	148.3007	5.173321	142.4113	7.457402	132.5	Moorea	Jean Bienv
1.65	NA	175.1837	1.818699	173.0058	2.77208	132.5	Moorea	Jean Bienv
1.65	NA	1.65	#####	1.65	#####	99.5	Moorea	Jean Bienv
1.65	NA	155.2895	3.924546	150.8781	5.610861	99.5	Moorea	Jean Bienv
1.65	NA	173.7228	1.352143	172.1498	2.008531	99.5	Moorea	Jean Bienv
1.65	NA	NA	NA	NA	NA	104	Moorea	Jean Bienv
1.65	NA	NA	NA	NA	NA	104	Moorea	Jean Bienv
1.65	0.035	1.65	#####	1.65	#####	96.9	Moorea	Jean Bienv
1.65	0.035	184.45	#####	184.45	#####	96.9	Moorea	Jean Bienv
1.65	0.035	184.45	#####	184.45	#####	96.9	Moorea	Jean Bienv
1.65	NA	NA	NA	NA	NA	82	Moorea	Jean Bienv
1.65	NA	NA	NA	NA	NA	82	Moorea	Jean Bienv
1.65	NA	1.65	#####	NA	NA	326.5	Tuamotu	Jean Bienv
1.65	NA	203.7413	8.86843	NA	NA	326.5	Tuamotu	Jean Bienv
1.65	NA	222.422	6.559099	NA	NA	326.5	Tuamotu	Jean Bienv
1.65	NA	234.4007	4.953765	NA	NA	326.5	Tuamotu	Jean Bienv
1.65	NA	246.0741	3.299805	NA	NA	326.5	Tuamotu	Jean Bienv
1.65	NA	257.3298	1.624181	NA	NA	326.5	Tuamotu	Jean Bienv
1.65	NA	1.65	#####	NA	NA	613.3	Tuamotu	Jean Bienv
1.65	NA	273.9894	9.958391	NA	NA	613.3	Tuamotu	Jean Bienv
1.65	NA	317.0523	4.134359	NA	NA	613.3	Tuamotu	Jean Bienv
1.65	NA	336.4688	1.202568	NA	NA	613.3	Tuamotu	Jean Bienv
1.65	#####	1.65	#####	1.65	#####	71.4	Gambiers	Fabien Mor
1.65	#####	108.9424	7.759742	91.54038	10.63835	71.4	Gambiers	Fabien Mor

1.65	#####	138.5717	7.306536	121.7747	10.54174	71.4	Gambiers	Fabien Mor
1.65	#####	155.9218	6.678698	140.3657	9.901014	71.4	Gambiers	Fabien Mor
1.65	#####	173.9325	5.772113	160.3165	8.78589	71.4	Gambiers	Fabien Mor
1.65	#####	190.9803	4.692361	179.7861	7.312424	71.4	Gambiers	Fabien Mor
1.65	#####	208.9679	3.335384	200.9213	5.321248	71.4	Gambiers	Fabien Mor
1.65	#####	223.411	2.093618	218.3169	3.40068	71.4	Gambiers	Fabien Mor
1.65	#####	232.8483	1.212518	229.8821	1.991973	71.4	Gambiers	Fabien Mor
1.65	#####	239.404	#####	238.0068	#####	71.4	Gambiers	Fabien Mor
1.65	NA	1.65	#####	1.65	#####	114.5	Gambiers	Fabien Mor
1.65	NA	136.814	5.603893	125.0374	7.945907	114.5	Gambiers	Fabien Mor
1.65	NA	162.0274	3.195886	154.9996	4.835527	114.5	Gambiers	Fabien Mor
1.65	NA	173.4981	1.9119	169.2202	2.970058	114.5	Gambiers	Fabien Mor
1.65	NA	183.3851	#####	181.7622	1.13544	114.5	Gambiers	Fabien Mor
1.65	NA	1.65	#####	1.65	#####	203.7	Gambiers	Fabien Mor
1.65	NA	136.0201	8.107989	121.0709	10.59545	203.7	Gambiers	Fabien Mor
1.65	NA	176.0146	4.274138	167.4642	6.164029	203.7	Gambiers	Fabien Mor
1.65	NA	201.2617	1.181947	198.804	1.795091	203.7	Gambiers	Fabien Mor
1.65	NA	1.65	#####	1.65	#####	208.8	Gambiers	Fabien Mor
1.65	NA	140.1584	7.084356	124.7949	9.791284	208.8	Gambiers	Fabien Mor
1.65	NA	161.2871	5.551607	148.8815	8.063958	208.8	Gambiers	Fabien Mor
1.65	NA	178.8106	3.990022	169.7054	6.011988	208.8	Gambiers	Fabien Mor
1.65	NA	190.9589	2.761766	184.5739	4.260121	208.8	Gambiers	Fabien Mor
1.65	NA	200.0436	1.768649	195.9174	2.774059	208.8	Gambiers	Fabien Mor
1.65	NA	208.0163	#####	206.0273	1.345976	208.8	Gambiers	Fabien Mor
1.65	#####	1.65	#####	1.65	#####	176.1	Gambiers	Fabien Mor
1.65	#####	129.3852	6.236634	115.0442	9.214838	176.1	Gambiers	Fabien Mor
1.65	#####	154.3262	4.719299	143.2235	7.312952	176.1	Gambiers	Fabien Mor
1.65	#####	169.1385	3.534434	160.7191	5.621805	176.1	Gambiers	Fabien Mor
1.65	#####	183.2431	2.225436	177.8822	3.624211	176.1	Gambiers	Fabien Mor
1.65	#####	194.9203	1.015798	192.4516	1.685453	176.1	Gambiers	Fabien Mor
1.65	NA	1.65	#####	1.65	#####	262.9	Gambiers	Fabien Mor
1.65	NA	113.1829	10.01639	94.11913	12.25286	262.9	Gambiers	Fabien Mor
1.65	NA	142.8947	8.644257	125.3291	11.48525	262.9	Gambiers	Fabien Mor
1.65	NA	159.8892	7.513221	144.179	10.38673	262.9	Gambiers	Fabien Mor
1.65	NA	170.9935	6.646536	156.8663	9.409421	262.9	Gambiers	Fabien Mor
1.65	NA	183.6824	5.538208	171.7099	8.041935	262.9	Gambiers	Fabien Mor
1.65	NA	196.4728	4.298753	187.0347	6.393492	262.9	Gambiers	Fabien Mor
1.65	NA	210.4403	2.810923	204.1729	4.284585	262.9	Gambiers	Fabien Mor
1.65	NA	222.149	1.459996	218.8547	2.269139	262.9	Gambiers	Fabien Mor
1.65	NA	229.5798	#####	228.3179	#####	262.9	Gambiers	Fabien Mor
1.65	#####	1.65	#####	1.65	#####	450	Gambiers	Fabien Mor
1.65	#####	149.068	8.528872	129.5149	11.94486	450	Gambiers	Fabien Mor
1.65	#####	170.9878	8.108903	152.1519	11.66833	450	Gambiers	Fabien Mor
1.65	#####	191.7475	7.430361	174.2876	10.95045	450	Gambiers	Fabien Mor
1.65	#####	206.37	6.800334	190.2674	10.18295	450	Gambiers	Fabien Mor
1.65	#####	223.5087	5.91176	209.3897	9.011756	450	Gambiers	Fabien Mor
1.65	#####	239.0164	4.975392	227.0456	7.702395	450	Gambiers	Fabien Mor
1.65	#####	254.3988	3.928603	244.8799	6.172015	450	Gambiers	Fabien Mor
1.65	#####	272.1028	2.585356	265.7898	4.128282	450	Gambiers	Fabien Mor
1.65	#####	287.4278	1.308376	284.2124	2.117676	450	Gambiers	Fabien Mor
1.65	#####	296.035	#####	294.6874	#####	450	Gambiers	Fabien Mor
1.65	NA	1.65	#####	1.65	#####	500	Gambiers	Fabien Mor
1.65	NA	178.8306	11.8435	156.7525	15.56115	500	Gambiers	Fabien Mor
1.65	NA	199.3691	10.34844	179.4896	14.08121	500	Gambiers	Fabien Mor
1.65	NA	218.4828	8.707925	201.3445	12.2068	500	Gambiers	Fabien Mor
1.65	NA	233.24	7.286167	218.6576	10.43489	500	Gambiers	Fabien Mor

1.65 NA	245.9762	5.955461	233.897	8.68003	500 Gambiers	Fabien Mor
1.65 NA	260.1881	4.361745	251.2181	6.476887	500 Gambiers	Fabien Mor
1.65 NA	274.3293	2.666356	268.7752	4.030032	500 Gambiers	Fabien Mor
1.65 NA	284.932	1.325991	282.1448	2.029877	500 Gambiers	Fabien Mor
1.65 #####	1.65 #####	1.65 #####	1.65 #####	1.65 #####	450 Gambiers	Fabien Mor
1.65 #####	134.9815	7.07285	118.3609	10.01506	450 Gambiers	Fabien Mor
1.65 #####	157.3741	6.870903	141.0278	9.980154	450 Gambiers	Fabien Mor
1.65 #####	176.0769	6.47769	160.5175	9.598279	450 Gambiers	Fabien Mor
1.65 #####	189.75	6.069785	175.0729	9.119481	450 Gambiers	Fabien Mor
1.65 #####	203.9803	5.543149	190.4871	8.4446	450 Gambiers	Fabien Mor
1.65 #####	215.1605	5.059526	202.7824	7.789432	450 Gambiers	Fabien Mor
1.65 #####	225.42	4.563704	214.2047	7.092418	450 Gambiers	Fabien Mor
1.65 #####	234.8027	4.068058	224.7653	6.375356	450 Gambiers	Fabien Mor
1.65 #####	244.2701	3.528262	235.5302	5.575289	450 Gambiers	Fabien Mor
1.65 #####	251.8192	3.070013	244.191	4.882598	450 Gambiers	Fabien Mor
1.65 #####	260.3548	2.522851	254.0649	4.041234	450 Gambiers	Fabien Mor
1.65 #####	268.6758	1.960468	263.772	3.161969	450 Gambiers	Fabien Mor
1.65 #####	275.345	1.489503	271.6097	2.415374	450 Gambiers	Fabien Mor
1.65 #####	281.4422	1.04348	278.8194	1.700362	450 Gambiers	Fabien Mor
1.65 #####	286.8459	#####	285.2439	1.040879	450 Gambiers	Fabien Mor
1.65 #####	290.8911	#####	290.0746	#####	450 Gambiers	Fabien Mor
1.65 NA	1.65 #####	1.65 #####	1.65 #####	1.65 #####	267.9 Gambiers	Fabien Mor
1.65 NA	164.0566	7.764617	149.4837	10.66837	267.9 Gambiers	Fabien Mor
1.65 NA	182.0354	5.997711	170.406	8.561202	267.9 Gambiers	Fabien Mor
1.65 NA	203.5836	3.561316	196.4442	5.298074	267.9 Gambiers	Fabien Mor
1.65 NA	220.4649	1.423847	217.5447	2.182017	267.9 Gambiers	Fabien Mor
1.65 NA	1.65 #####	1.65 #####	1.65 #####	1.65 #####	379.7 Gambiers	Fabien Mor
1.65 NA	158.1927	10.50004	138.2031	13.64496	379.7 Gambiers	Fabien Mor
1.65 NA	182.4607	8.776352	165.0876	11.97047	379.7 Gambiers	Fabien Mor
1.65 NA	195.1621	7.702868	179.6442	10.75024	379.7 Gambiers	Fabien Mor
1.65 NA	206.3563	6.664239	192.7392	9.480138	379.7 Gambiers	Fabien Mor
1.65 NA	217.3052	5.567579	205.7816	8.062242	379.7 Gambiers	Fabien Mor
1.65 NA	227.1675	4.513611	217.7234	6.637037	379.7 Gambiers	Fabien Mor
1.65 NA	237.9383	3.293207	230.9705	4.920971	379.7 Gambiers	Fabien Mor
1.65 NA	248.4113	2.039217	244.0524	3.093262	379.7 Gambiers	Fabien Mor
1.65 NA	257.6256	#####	255.7227	1.356083	379.7 Gambiers	Fabien Mor
1.65 NA	1.65 #####	1.65 #####	1.65 #####	1.65 #####	324.3 Gambiers	Fabien Mor
1.65 NA	176.3601	9.504773	158.3968	12.72982	324.3 Gambiers	Fabien Mor
1.65 NA	199.2824	7.483438	184.6423	10.4528	324.3 Gambiers	Fabien Mor
1.65 NA	217.5741	5.611508	206.3327	8.080502	324.3 Gambiers	Fabien Mor
1.65 NA	233.9378	3.753518	226.2744	5.543712	324.3 Gambiers	Fabien Mor
1.65 NA	249.152	1.878294	245.255	2.836301	324.3 Gambiers	Fabien Mor
1.65 NA	259.2082	#####	258.0269	#####	324.3 Gambiers	Fabien Mor
1.65 #####	1.65 #####	1.65 #####	1.65 #####	1.65 #####	182.7 Gambiers	Fabien Mor
1.65 #####	89.85044	5.781145	76.50783	8.190421	182.7 Gambiers	Fabien Mor
1.65 #####	114.3424	5.595932	101.1415	8.295724	182.7 Gambiers	Fabien Mor
1.65 #####	131.5985	5.121648	119.3459	7.817795	182.7 Gambiers	Fabien Mor
1.65 #####	146.0117	4.527831	135.0602	7.071928	182.7 Gambiers	Fabien Mor
1.65 #####	161.1327	3.725052	152.0244	5.952562	182.7 Gambiers	Fabien Mor
1.65 #####	177.0641	2.69267	170.4085	4.402307	182.7 Gambiers	Fabien Mor
1.65 #####	189.2328	1.782429	184.7922	2.963202	182.7 Gambiers	Fabien Mor
1.65 #####	200.1567	#####	197.9497	1.48404	182.7 Gambiers	Fabien Mor
1.65 #####	206.2927	#####	205.4401	#####	182.7 Gambiers	Fabien Mor
1.65 NA	1.65 #####	NA	NA	NA	134.6 Moorea	Jean Bienv
1.65 NA	143.4146	11.35549	NA	NA	134.6 Moorea	Jean Bienv
1.65 NA	183.8293	4.334494	NA	NA	134.6 Moorea	Jean Bienv

1.65	0.027	NA	NA	NA	NA	136.8	Moorea	Jean Bienv
1.65	0.027	NA	NA	NA	NA	136.8	Moorea	Jean Bienv
1.65	0.03	1.65	#####	NA	NA	112.7	Moorea	Jean Bienv
1.65	0.03	132.6271	10.05059	NA	NA	112.7	Moorea	Jean Bienv
1.65	0.03	175.0056	3.867353	NA	NA	112.7	Moorea	Jean Bienv
1.65	0.019	1.65	#####	1.65	#####	327.3	Tuamotu	Jean Bienv
1.65	0.019	136.0619	21.28847	129.2727	20.50163	327.3	Tuamotu	Jean Bienv
1.65	0.019	175.8686	19.32316	169.6896	18.85593	327.3	Tuamotu	Jean Bienv
1.65	0.019	220.255	14.8795	215.4895	14.69528	327.3	Tuamotu	Jean Bienv
1.65	0.019	247.7257	11.13713	244.157	11.07034	327.3	Tuamotu	Jean Bienv
1.65	0.019	276.1885	6.561661	274.0854	6.561967	327.3	Tuamotu	Jean Bienv
1.65	0.019	299.8029	2.275038	299.0737	2.285717	327.3	Tuamotu	Jean Bienv
1.65	0.03	1.65	#####	1.65	#####	280.4	Tuamotu	Jean Bienv
1.65	0.03	143.3232	18.42763	137.3207	17.93761	280.4	Tuamotu	Jean Bienv
1.65	0.03	203.7396	13.55398	199.3157	13.43543	280.4	Tuamotu	Jean Bienv
1.65	0.03	246.2052	7.74678	243.6758	7.758413	280.4	Tuamotu	Jean Bienv
1.65	0.03	270.9918	3.600656	269.8162	3.625388	280.4	Tuamotu	Jean Bienv
1.65	NA	1.65	#####	1.65	#####	325	Tuamotu	Jean Bienv
1.65	NA	168.8507	18.6638	163.2507	18.08203	325	Tuamotu	Jean Bienv
1.65	NA	212.8672	13.046	208.939	12.81322	325	Tuamotu	Jean Bienv
1.65	NA	246.2022	7.391432	243.9733	7.323523	325	Tuamotu	Jean Bienv
1.65	NA	269.0582	2.909061	268.1805	2.898024	325	Tuamotu	Jean Bienv
1.65	0.028	1.65	#####	1.65	#####	259.9	Tuamotu	Jean Bienv
1.65	0.028	155.6113	17.02519	150.0774	16.66846	259.9	Tuamotu	Jean Bienv
1.65	0.028	217.5804	10.49346	214.1646	10.45858	259.9	Tuamotu	Jean Bienv
1.65	0.028	253.614	4.839073	252.0387	4.864284	259.9	Tuamotu	Jean Bienv
1.65	0.02	1.65	#####	1.65	#####	241.4	Tuamotu	Jean Bienv
1.65	0.02	169.4019	14.59566	164.7189	14.37347	241.4	Tuamotu	Jean Bienv
1.65	0.02	223.0157	7.24483	220.6889	7.245009	241.4	Tuamotu	Jean Bienv
2.75	#####	2.75	#####	2.75	#####	12950	Gambiers	Fabien Mor
2.75	#####	270.5214	49.59208	270.0193	47.31916	12950	Gambiers	Fabien Mor
2.75	#####	411.2003	51.2697	410.798	49.04377	12950	Gambiers	Fabien Mor
2.75	#####	542.292	46.33258	541.999	44.38388	12950	Gambiers	Fabien Mor
2.75	#####	657.8945	38.0723	657.6942	36.5029	12950	Gambiers	Fabien Mor
2.75	#####	755.8341	28.72412	755.7049	27.55578	12950	Gambiers	Fabien Mor
2.75	#####	836.2253	19.65248	836.1478	18.8604	12950	Gambiers	Fabien Mor
2.75	#####	923.8696	8.477371	923.8409	8.138604	12950	Gambiers	Fabien Mor
2.75	NA	2.75	#####	2.75	#####	1400	Gambiers	Fabien Mor
2.75	NA	258.1657	31.35395	257.6042	30.27873	1400	Gambiers	Fabien Mor
2.75	NA	397.1949	16.67991	396.9368	16.13871	1400	Gambiers	Fabien Mor
2.75	#####	2.75	#####	2.75	#####	5850	Gambiers	Fabien Mor
2.75	#####	226.4832	40.10259	226.1109	38.31148	5850	Gambiers	Fabien Mor
2.75	#####	413.4	38.73791	413.1649	37.12791	5850	Gambiers	Fabien Mor
2.75	#####	570.6506	27.2839	570.5327	26.18657	5850	Gambiers	Fabien Mor
2.75	#####	721.7841	10.08532	721.7533	9.68819	5850	Gambiers	Fabien Mor
2.75	#####	2.75	#####	2.75	#####	NA	Gambiers	Fabien Mor
2.75	#####	246.3223	29.62637	246.1153	28.37836	NA	Gambiers	Fabien Mor
2.75	#####	363.3543	21.92124	363.2515	21.03584	NA	Gambiers	Fabien Mor
2.75	#####	467.3231	9.754866	467.2919	9.36982	NA	Gambiers	Fabien Mor
1.9	NA	1.9	#####	1.9	#####	651.3	Moorea	Guillemette
1.9	NA	149.5438	14.84472	132.4917	18.91974	651.3	Moorea	Guillemette
1.9	NA	185.7072	13.55953	169.7278	17.8198	651.3	Moorea	Guillemette
1.9	NA	200.5609	12.73571	185.4161	16.92721	651.3	Moorea	Guillemette
1.9	NA	212.3074	11.97423	197.9729	16.05078	651.3	Moorea	Guillemette
1.9	NA	222.1584	11.26471	208.6014	15.20346	651.3	Moorea	Guillemette
1.9	NA	235.6024	10.19706	223.2456	13.88664	651.3	Moorea	Guillemette

1.9	NA	244.8819	9.396098	233.4441	12.87252	651.3	Moorea	Guillemette
1.9	NA	252.5442	8.696836	241.9193	11.97189	651.3	Moorea	Guillemette
1.9	NA	260.1008	7.974655	250.3245	11.02866	651.3	Moorea	Guillemette
1.9	NA	267.2856	7.258816	258.3584	10.08198	651.3	Moorea	Guillemette
1.9	NA	272.3466	6.737885	264.0419	9.386361	651.3	Moorea	Guillemette
1.9	NA	276.9266	6.254806	269.2022	8.736595	651.3	Moorea	Guillemette
1.9	NA	281.9208	5.715618	274.8475	8.00634	651.3	Moorea	Guillemette
1.9	NA	288.066	5.034685	281.8196	7.076991	651.3	Moorea	Guillemette
1.9	NA	293.0712	4.466071	287.519	6.295207	651.3	Moorea	Guillemette
1.9	NA	297.6177	3.938855	292.7121	5.565931	651.3	Moorea	Guillemette
1.9	NA	304.4072	3.13287	300.4951	4.443287	651.3	Moorea	Guillemette
1.9	NA	308.8069	2.598826	305.5562	3.694517	651.3	Moorea	Guillemette
1.9	NA	316.1656	1.685363	314.0516	2.405206	651.3	Moorea	Guillemette
1.9	NA	320.8907	1.085649	319.5267	1.553137	651.3	Moorea	Guillemette
1.9	NA	325.6293	#####	325.0327	#####	651.3	Moorea	Guillemette
1.9	0.025	1.9	#####	1.9	#####	149.9	Moorea	Guillemette
1.9	0.025	72.51548	8.748074	61.21043	11.01661	149.9	Moorea	Guillemette
1.9	0.025	94.89636	9.053755	82.89371	11.82864	149.9	Moorea	Guillemette
1.9	0.025	106.5769	8.920198	94.61312	11.85487	149.9	Moorea	Guillemette
1.9	0.025	131.0654	8.085466	119.9849	11.0975	149.9	Moorea	Guillemette
1.9	0.025	148.9965	7.055036	139.1931	9.890089	149.9	Moorea	Guillemette
1.9	0.025	160.0085	6.265418	151.2334	8.89042	149.9	Moorea	Guillemette
1.9	0.025	173.724	5.128019	166.4753	7.381564	149.9	Moorea	Guillemette
1.9	0.025	185.0949	4.0635	179.3094	5.915701	149.9	Moorea	Guillemette
1.9	0.025	198.476	2.678226	194.6321	3.94878	149.9	Moorea	Guillemette
1.9	0.025	207.2673	1.694028	204.8236	2.517758	149.9	Moorea	Guillemette
1.9	0.025	214.5474	#####	213.336	1.251142	149.9	Moorea	Guillemette
1.9	#####	1.9	#####	1.9	#####	113.7	Moorea	Guillemette
1.9	#####	109.7374	7.133812	99.43102	9.882812	113.7	Moorea	Guillemette
1.9	#####	122.7799	6.605062	113.1273	9.316174	113.7	Moorea	Guillemette
1.9	#####	135.2356	5.921391	126.4938	8.487223	113.7	Moorea	Guillemette
1.9	#####	145.876	5.209307	138.1225	7.564279	113.7	Moorea	Guillemette
1.9	#####	155.0565	4.505951	148.305	6.613548	113.7	Moorea	Guillemette
1.9	#####	163.2302	3.813888	157.4829	5.64957	113.7	Moorea	Guillemette
1.9	#####	173.3175	2.878294	168.9507	4.310617	113.7	Moorea	Guillemette
1.9	#####	179.61	2.25089	176.1812	3.393382	113.7	Moorea	Guillemette
1.9	#####	185.0793	1.679181	182.5127	2.545773	113.7	Moorea	Guillemette
1.9	#####	189.6767	1.180122	187.8677	1.797487	113.7	Moorea	Guillemette
1.9	#####	193.5331	#####	192.3828	1.144799	113.7	Moorea	Guillemette
1.9	#####	1.9	#####	1.9	#####	144.1	Moorea	Guillemette
1.9	#####	97.57824	7.477654	86.71859	10.17837	144.1	Moorea	Guillemette
1.9	#####	117.6443	6.978513	107.3244	9.772168	144.1	Moorea	Guillemette
1.9	#####	129.1603	6.48283	119.4825	9.214934	144.1	Moorea	Guillemette
1.9	#####	142.0362	5.764822	133.345	8.324663	144.1	Moorea	Guillemette
1.9	#####	151.3324	5.145966	143.5219	7.511973	144.1	Moorea	Guillemette
1.9	#####	161.2633	4.397217	154.5434	6.490695	144.1	Moorea	Guillemette
1.9	#####	171.0318	3.57678	165.5304	5.335404	144.1	Moorea	Guillemette
1.9	#####	183.0946	2.454697	179.2903	3.707445	144.1	Moorea	Guillemette
1.9	#####	190.5409	1.704642	187.8872	2.593743	144.1	Moorea	Guillemette
1.9	#####	196.0787	1.119486	194.3303	1.712578	144.1	Moorea	Guillemette
1.9	#####	202.6894	#####	202.076	#####	144.1	Moorea	Guillemette
1.9	#####	1.9	#####	1.9	#####	65.7	Moorea	Guillemette
1.9	#####	69.41305	6.389159	60.58144	8.537856	65.7	Moorea	Guillemette
1.9	#####	87.23354	6.12969	78.56548	8.480279	65.7	Moorea	Guillemette
1.9	#####	100.5051	5.595777	92.47284	7.923575	65.7	Moorea	Guillemette
1.9	#####	112.2552	4.908511	105.1235	7.084194	65.7	Moorea	Guillemette

1.9	#####	123.1213	4.109267	117.0884	6.029708	65.7	Moorea	Guillemette
1.9	#####	134.0755	3.156255	129.396	4.704979	65.7	Moorea	Guillemette
1.9	#####	143.4011	2.235908	140.0599	3.375949	65.7	Moorea	Guillemette
1.9	#####	1.9	#####	1.9	#####	201.8	Moorea	Guillemette
1.9	#####	117.1109	8.151163	104.7878	11.18982	201.8	Moorea	Guillemette
1.9	#####	144.6218	7.374416	133.2508	10.44808	201.8	Moorea	Guillemette
1.9	#####	161.0576	6.590165	150.7881	9.498088	201.8	Moorea	Guillemette
1.9	#####	178.4354	5.527687	169.7319	8.102746	201.8	Moorea	Guillemette
1.9	#####	190.4638	4.661888	183.0739	6.909854	201.8	Moorea	Guillemette
1.9	#####	200.9151	3.828067	194.8129	5.726811	201.8	Moorea	Guillemette
1.9	#####	216.7817	2.424893	212.8848	3.676878	201.8	Moorea	Guillemette
1.9	#####	234.4819	#####	233.3875	1.038576	201.8	Moorea	Guillemette
1.9	NA	1.9	#####	1.9	#####	725.9	Moorea	Guillemette
1.9	NA	192.5352	15.02234	175.1897	19.71924	725.9	Moorea	Guillemette
1.9	NA	219.8708	13.55594	203.9584	18.13173	725.9	Moorea	Guillemette
1.9	NA	236.2152	12.45175	221.4691	16.82913	725.9	Moorea	Guillemette
1.9	NA	249.6039	11.43007	235.9757	15.57441	725.9	Moorea	Guillemette
1.9	NA	264.2952	10.19425	252.0551	14.00981	725.9	Moorea	Guillemette
1.9	NA	278.3218	8.907855	267.5585	12.33822	725.9	Moorea	Guillemette
1.9	NA	294.2078	7.331563	285.2889	10.24178	725.9	Moorea	Guillemette
1.9	NA	304.4396	6.252049	296.8022	8.780182	725.9	Moorea	Guillemette
1.9	NA	311.9485	5.428891	305.2969	7.653224	725.9	Moorea	Guillemette
1.9	NA	318.2385	4.719701	312.4417	6.674339	725.9	Moorea	Guillemette
1.9	NA	322.2474	4.258501	317.0092	6.034022	725.9	Moorea	Guillemette
1.9	NA	325.3568	3.895928	320.5589	5.528656	725.9	Moorea	Guillemette
1.9	NA	330.8259	3.248015	326.8178	4.621397	725.9	Moorea	Guillemette
1.9	NA	334.7899	2.770382	331.3663	3.949271	725.9	Moorea	Guillemette
1.9	NA	339.4671	2.198261	336.7459	3.140629	725.9	Moorea	Guillemette
1.9	NA	344.7787	1.537454	342.8719	2.202002	725.9	Moorea	Guillemette
1.9	NA	351.177	#####	350.2745	1.042922	725.9	Moorea	Guillemette
1.9	NA	354.6503	#####	354.3037	#####	725.9	Moorea	Guillemette
1.9	NA	1.9	#####	1.9	#####	139.7	Moorea	Guillemette
1.9	NA	147.7328	7.508351	138.5698	10.28841	139.7	Moorea	Guillemette
1.9	NA	162.9608	6.157771	155.3539	8.576292	139.7	Moorea	Guillemette
1.9	NA	174.5197	4.98328	168.311	7.021647	139.7	Moorea	Guillemette
1.9	NA	185.6332	3.740513	180.937	5.326953	139.7	Moorea	Guillemette
1.9	NA	195.2627	2.57846	192.005	3.704677	139.7	Moorea	Guillemette
1.9	#####	1.9	#####	1.9	#####	399	Moorea	Guillemette
1.9	#####	133.549	11.4708	117.3218	15.08047	399	Moorea	Guillemette
1.9	#####	161.2823	11.08101	145.332	14.96004	399	Moorea	Guillemette
1.9	#####	180.1895	10.47347	164.9532	14.37379	399	Moorea	Guillemette
1.9	#####	204.7824	9.315341	191.0595	13.03846	399	Moorea	Guillemette
1.9	#####	225.4266	8.05133	213.4506	11.44289	399	Moorea	Guillemette
1.9	#####	246.948	6.474594	237.2269	9.340321	399	Moorea	Guillemette
1.9	#####	262.0748	5.21902	254.1902	7.604243	399	Moorea	Guillemette
1.9	#####	276.9655	3.871176	271.083	5.693617	399	Moorea	Guillemette
1.9	#####	291.5297	2.450615	287.7856	3.636286	399	Moorea	Guillemette
1.9	#####	302.8532	1.279179	300.8909	1.910743	399	Moorea	Guillemette
1.9	#####	1.9	#####	1.9	#####	19.7	Moorea	Guillemette
1.9	#####	72.07776	4.208411	65.97219	6.048865	19.7	Moorea	Guillemette
1.9	#####	82.33938	3.649096	76.9663	5.370054	19.7	Moorea	Guillemette
1.9	#####	93.21129	2.839734	88.96935	4.277201	19.7	Moorea	Guillemette
1.9	#####	100.1884	2.212174	96.85527	3.379247	19.7	Moorea	Guillemette
1.9	#####	108.7729	1.332038	106.7456	2.06875	19.7	Moorea	Guillemette
1.9	#####	1.9	#####	1.9	#####	771.3	Tuamotu	Guillemette
1.9	#####	109.3978	11.65507	98.557	14.59676	771.3	Tuamotu	Guillemette

1.9	#####	128.7739	12.12421	117.3755	15.39528	771.3	Tuamotu	Guillemette
1.9	#####	145.4945	12.2715	133.8608	15.75339	771.3	Tuamotu	Guillemette
1.9	#####	162.7497	12.19842	151.0934	15.82437	771.3	Tuamotu	Guillemette
1.9	#####	182.4304	11.86134	171.0016	15.55884	771.3	Tuamotu	Guillemette
1.9	#####	197.538	11.43401	186.4555	15.11869	771.3	Tuamotu	Guillemette
1.9	#####	211.312	10.92575	200.6679	14.54726	771.3	Tuamotu	Guillemette
1.9	#####	220.2569	10.5382	209.9577	14.09235	771.3	Tuamotu	Guillemette
1.9	#####	229.6853	10.08277	219.7991	13.54348	771.3	Tuamotu	Guillemette
1.9	#####	239.4439	9.562434	230.0375	12.90218	771.3	Tuamotu	Guillemette
1.9	#####	252.3575	8.800277	243.6649	11.94211	771.3	Tuamotu	Guillemette
1.9	#####	275.4032	7.242542	268.1991	9.924471	771.3	Tuamotu	Guillemette
1.9	#####	291.2612	6.031702	285.2343	8.318116	771.3	Tuamotu	Guillemette
1.9	#####	302.7813	5.084695	297.6846	7.043602	771.3	Tuamotu	Guillemette
1.9	#####	318.3833	3.715498	314.6436	5.177238	771.3	Tuamotu	Guillemette
1.9	#####	330.8126	2.556012	328.2318	3.577773	771.3	Tuamotu	Guillemette
1.9	#####	342.524	1.409721	341.0964	1.98148	771.3	Tuamotu	Guillemette
1.9	NA	1.9	#####	1.9	#####	577.6	Tuamotu	Guillemette
1.9	NA	141.9536	14.74001	129.6961	18.288	577.6	Tuamotu	Guillemette
1.9	NA	177.3823	13.56146	165.8213	17.28885	577.6	Tuamotu	Guillemette
1.9	NA	202.2668	12.13281	191.7737	15.72424	577.6	Tuamotu	Guillemette
1.9	NA	215.583	11.18832	205.8391	14.61851	577.6	Tuamotu	Guillemette
1.9	NA	227.7633	10.22249	218.8071	13.45148	577.6	Tuamotu	Guillemette
1.9	NA	240.7123	9.0945	232.6964	12.05358	577.6	Tuamotu	Guillemette
1.9	NA	250.929	8.13425	243.7271	10.83986	577.6	Tuamotu	Guillemette
1.9	NA	263.2151	6.901018	257.0733	9.254769	577.6	Tuamotu	Guillemette
1.9	NA	273.8267	5.76956	268.6699	7.778285	577.6	Tuamotu	Guillemette
1.9	NA	283.5148	4.68489	279.3117	6.345526	577.6	Tuamotu	Guillemette
1.9	NA	295.0889	3.326655	292.0914	4.530277	577.6	Tuamotu	Guillemette
1.9	NA	302.6208	2.407386	300.4458	3.289661	577.6	Tuamotu	Guillemette
1.9	NA	310.1221	1.464882	308.7951	2.008448	577.6	Tuamotu	Guillemette
1.9	NA	317.2573	#####	316.7634	#####	577.6	Tuamotu	Guillemette
1.9	#####	1.9	#####	1.9	#####	384.4	Tuamotu	Guillemette
1.9	#####	90.9702	10.48071	81.4118	13.04972	384.4	Tuamotu	Guillemette
1.9	#####	121.9586	11.14889	111.5795	14.25031	384.4	Tuamotu	Guillemette
1.9	#####	150.8319	10.92607	140.4962	14.26077	384.4	Tuamotu	Guillemette
1.9	#####	170.9505	10.36301	161.0505	13.70404	384.4	Tuamotu	Guillemette
1.9	#####	196.6516	9.216865	187.7461	12.37635	384.4	Tuamotu	Guillemette
1.9	#####	218.9265	7.875031	211.2494	10.70434	384.4	Tuamotu	Guillemette
1.9	#####	239.6247	6.364788	233.3722	8.743603	384.4	Tuamotu	Guillemette
1.9	#####	263.9151	4.295292	259.6604	5.969719	384.4	Tuamotu	Guillemette
1.9	#####	277.2988	3.027013	274.2874	4.232732	384.4	Tuamotu	Guillemette
1.9	#####	297.816	#####	296.8979	1.293817	384.4	Tuamotu	Guillemette
1.9	NA	1.9	#####	1.9	#####	607.1	Tuamotu	Guillemette
1.9	NA	139.3657	15.88947	126.4669	19.58057	607.1	Tuamotu	Guillemette
1.9	NA	170.1379	15.23036	157.4717	19.21055	607.1	Tuamotu	Guillemette
1.9	NA	184.9598	14.63442	172.6683	18.64432	607.1	Tuamotu	Guillemette
1.9	NA	192.1676	14.28509	180.1155	18.28366	607.1	Tuamotu	Guillemette
1.9	NA	202.618	13.71298	190.9769	17.66522	607.1	Tuamotu	Guillemette
1.9	NA	215.7006	12.89236	204.6763	16.73678	607.1	Tuamotu	Guillemette
1.9	NA	234.8474	11.49464	224.9215	15.08186	607.1	Tuamotu	Guillemette
1.9	NA	248.7561	10.34169	239.7668	13.66846	607.1	Tuamotu	Guillemette
1.9	NA	269.3884	8.432242	261.992	11.25944	607.1	Tuamotu	Guillemette
1.9	NA	284.7939	6.860351	278.7382	9.22705	607.1	Tuamotu	Guillemette
1.9	NA	293.875	5.878149	288.6679	7.938638	607.1	Tuamotu	Guillemette
1.9	NA	303.1792	4.830557	298.885	6.550728	607.1	Tuamotu	Guillemette
1.9	NA	315.4522	3.386832	312.428	4.617177	607.1	Tuamotu	Guillemette

1.9 NA	326.1013	2.07893	324.238	2.846771	607.1	Tuamotu	Guillemette
1.9 NA	338.3284	#####	337.8639	#####	607.1	Tuamotu	Guillemette
1.9 NA	1.9	#####	1.9	#####	285.3	Tuamotu	Guillemette
1.9 NA	121.3905	13.08771	110.7263	16.27567	285.3	Tuamotu	Guillemette
1.9 NA	140.2686	12.56097	129.8404	15.89916	285.3	Tuamotu	Guillemette
1.9 NA	151.2488	12.08704	141.1179	15.4436	285.3	Tuamotu	Guillemette
1.9 NA	160.7838	11.58337	151.0005	14.91459	285.3	Tuamotu	Guillemette
1.9 NA	169.0607	11.08045	159.6438	14.35857	285.3	Tuamotu	Guillemette
1.9 NA	178.6891	10.42232	169.771	13.60232	285.3	Tuamotu	Guillemette
1.9 NA	184.047	10.02341	175.4391	13.13192	285.3	Tuamotu	Guillemette
1.9 NA	194.1437	9.210743	186.1822	12.15177	285.3	Tuamotu	Guillemette
1.9 NA	203.6942	8.371633	196.4158	11.11498	285.3	Tuamotu	Guillemette
1.9 NA	215.9974	7.194567	209.6981	9.627216	285.3	Tuamotu	Guillemette
1.9 NA	225.7563	6.187422	220.31	8.328981	285.3	Tuamotu	Guillemette
1.9 NA	237.6056	4.881136	233.2828	6.616452	285.3	Tuamotu	Guillemette
1.9 NA	248.1699	3.642585	244.9273	4.967159	285.3	Tuamotu	Guillemette
1.9 NA	255.4724	2.747216	253.0185	3.761257	285.3	Tuamotu	Guillemette
1.9 NA	263.6197	1.711607	262.0851	2.353646	285.3	Tuamotu	Guillemette
1.9 #####	1.9	#####	1.9	#####	256.7	Tuamotu	Guillemette
1.9 #####	125.3138	9.321454	116.4554	12.21278	256.7	Tuamotu	Guillemette
1.9 #####	147.5617	8.718748	139.1684	11.62256	256.7	Tuamotu	Guillemette
1.9 #####	162.3984	8.074358	154.5644	10.87864	256.7	Tuamotu	Guillemette
1.9 #####	173.9292	7.450994	166.6585	10.11776	256.7	Tuamotu	Guillemette
1.9 #####	185.1467	6.747997	178.5271	9.230311	256.7	Tuamotu	Guillemette
1.9 #####	200.1089	5.670558	194.5091	7.828954	256.7	Tuamotu	Guillemette
1.9 #####	212.6946	4.647419	208.0807	6.464431	256.7	Tuamotu	Guillemette
1.9 #####	224.117	3.631306	220.4953	5.084067	256.7	Tuamotu	Guillemette
1.9 #####	233.4211	2.744736	230.6737	3.862618	256.7	Tuamotu	Guillemette
1.9 #####	244.0028	1.674634	242.3198	2.370102	256.7	Tuamotu	Guillemette
1.9 #####	256.3527	#####	256.0037	#####	256.7	Tuamotu	Guillemette
1.9 NA	1.9	#####	1.9	#####	319.6	Tuamotu	Guillemette
1.9 NA	131.7354	12.26864	121.4586	15.45543	319.6	Tuamotu	Guillemette
1.9 NA	157.1415	11.14048	147.6124	14.35005	319.6	Tuamotu	Guillemette
1.9 NA	182.3383	9.43452	174.1275	12.38956	319.6	Tuamotu	Guillemette
1.9 NA	193.6639	8.497645	186.2168	11.24861	319.6	Tuamotu	Guillemette
1.9 NA	201.5142	7.790756	194.6554	10.36779	319.6	Tuamotu	Guillemette
1.9 NA	213.1796	6.657398	207.2807	8.927029	319.6	Tuamotu	Guillemette
1.9 NA	221.9209	5.745794	216.8063	7.746903	319.6	Tuamotu	Guillemette
1.9 NA	230.7246	4.775876	226.4544	6.473642	319.6	Tuamotu	Guillemette
1.9 NA	240.9509	3.586353	237.7284	4.890497	319.6	Tuamotu	Guillemette
1.9 NA	248.6325	2.649895	246.243	3.629334	319.6	Tuamotu	Guillemette
1.9 NA	258.035	1.455205	256.7172	2.003472	319.6	Tuamotu	Guillemette
1.9 #####	1.9	#####	1.9	#####	578.4	Tuamotu	Guillemette
1.9 #####	167.3418	11.44005	156.5202	14.9661	578.4	Tuamotu	Guillemette
1.9 #####	221.6075	9.030734	212.8691	12.17963	578.4	Tuamotu	Guillemette
1.9 #####	251.902	6.920903	245.1326	9.473301	578.4	Tuamotu	Guillemette
1.9 #####	262.0361	6.107179	256.0425	8.3986	578.4	Tuamotu	Guillemette
1.9 #####	271.2406	5.323864	266.0002	7.351687	578.4	Tuamotu	Guillemette
1.9 #####	282.2242	4.335849	277.9417	6.01615	578.4	Tuamotu	Guillemette
1.9 #####	292.0689	3.402564	288.6982	4.741001	578.4	Tuamotu	Guillemette
1.9 #####	300.834	2.534802	298.3164	3.544791	578.4	Tuamotu	Guillemette
1.9 #####	308.1672	1.782834	306.3928	2.50067	578.4	Tuamotu	Guillemette
1.9 #####	316.9461	#####	316.0957	1.199624	578.4	Tuamotu	Guillemette
1.9 #####	321.3085	#####	320.9312	#####	578.4	Tuamotu	Guillemette
1.9 NA	1.9	#####	1.9	#####	360	Tuamotu	Guillemette
1.9 NA	160.2659	13.61185	148.7414	17.26117	360	Tuamotu	Guillemette

1.9 NA	182.6126	12.53386	171.8451	16.1522	360 Tuamotu	Guillemette
1.9 NA	203.1908	11.19966	193.4552	14.62835	360 Tuamotu	Guillemette
1.9 NA	223.2387	9.614964	214.7937	12.71114	360 Tuamotu	Guillemette
1.9 NA	239.6281	8.127144	232.4343	10.84392	360 Tuamotu	Guillemette
1.9 NA	256.7814	6.397507	251.0756	8.614428	360 Tuamotu	Guillemette
1.9 NA	276.6142	4.191852	272.8452	5.700982	360 Tuamotu	Guillemette
1.9 NA	289.5391	2.642361	287.1514	3.615957	360 Tuamotu	Guillemette
1.9 NA	298.6487	1.499525	297.2891	2.06073	360 Tuamotu	Guillemette
1.9 NA	308.1172	#####	307.8728	#####	360 Tuamotu	Guillemette
1.9 NA	1.9	#####	1.9	#####	266.3 Tuamotu	Guillemette
1.9 NA	109.7936	12.79579	99.90385	15.7287	266.3 Tuamotu	Guillemette
1.9 NA	130.4004	12.20529	120.7088	15.33599	266.3 Tuamotu	Guillemette
1.9 NA	157.1012	10.75488	148.321	13.84796	266.3 Tuamotu	Guillemette
1.9 NA	180.4562	8.937703	173.0133	11.7253	266.3 Tuamotu	Guillemette
1.9 NA	197.5296	7.322547	191.3541	9.726679	266.3 Tuamotu	Guillemette
1.9 NA	208.9831	6.114322	203.7863	8.185891	266.3 Tuamotu	Guillemette
1.9 NA	227.7638	3.931167	224.3831	5.327494	266.3 Tuamotu	Guillemette
1.9 #####	1.9	#####	1.9	#####	1950 Gambiers	Fabien Mor
1.9 #####	131.8834	13.78612	119.0146	20.66669	1950 Gambiers	Fabien Mor
1.9 #####	177.2286	14.46718	163.3207	22.30136	1950 Gambiers	Fabien Mor
1.9 #####	212.7066	14.10733	198.8789	22.16146	1950 Gambiers	Fabien Mor
1.9 #####	249.8562	13.02551	236.8589	20.82824	1950 Gambiers	Fabien Mor
1.9 #####	267.5151	12.28599	255.1601	19.80016	1950 Gambiers	Fabien Mor
1.9 #####	287.4448	11.29137	275.9954	18.35139	1950 Gambiers	Fabien Mor
1.9 #####	309.4157	10.01018	299.1773	16.41387	1950 Gambiers	Fabien Mor
1.9 #####	328.7812	8.729734	319.7878	14.42152	1950 Gambiers	Fabien Mor
1.9 #####	345.3082	7.530831	337.5041	12.51748	1950 Gambiers	Fabien Mor
1.9 #####	369.9978	5.567131	364.18	9.335271	1950 Gambiers	Fabien Mor
1.9 #####	388.0751	4.004471	383.8658	6.756599	1950 Gambiers	Fabien Mor
1.9 #####	403.9536	2.548776	401.2611	4.323191	1950 Gambiers	Fabien Mor
1.9 #####	417.9644	1.202056	416.6892	2.04817	1950 Gambiers	Fabien Mor
1.9 #####	1.9	#####	1.9	#####	1150 Gambiers	Fabien Mor
1.9 #####	158.2412	14.06889	144.7086	21.4858	1150 Gambiers	Fabien Mor
1.9 #####	205.7748	13.7079	192.2123	21.52123	1150 Gambiers	Fabien Mor
1.9 #####	228.1439	13.08947	215.0422	20.79025	1150 Gambiers	Fabien Mor
1.9 #####	256.6402	11.93829	244.5276	19.22454	1150 Gambiers	Fabien Mor
1.9 #####	279.4345	10.74921	268.4186	17.48888	1150 Gambiers	Fabien Mor
1.9 #####	301.6769	9.377016	291.9787	15.40221	1150 Gambiers	Fabien Mor
1.9 #####	315.122	8.451954	306.3342	13.95965	1150 Gambiers	Fabien Mor
1.9 #####	329.3285	7.399927	321.593	12.29151	1150 Gambiers	Fabien Mor
1.9 #####	344.3386	6.208349	337.813	10.37232	1150 Gambiers	Fabien Mor
1.9 #####	359.7696	4.900925	354.5901	8.235547	1150 Gambiers	Fabien Mor
1.9 #####	370.7445	3.92196	366.5841	6.616999	1150 Gambiers	Fabien Mor
1.9 #####	380.9877	2.972541	377.8236	5.033626	1150 Gambiers	Fabien Mor
1.9 #####	391.7415	1.939611	389.6697	3.296935	1150 Gambiers	Fabien Mor
1.9 #####	399.8903	1.132777	398.6771	1.930919	1150 Gambiers	Fabien Mor
1.9 #####	405.9062	#####	405.3439	#####	1150 Gambiers	Fabien Mor
1.9 NA	1.9	#####	1.9	#####	125 Gambiers	Fabien Mor
1.9 NA	183.348	18.47112	164.4625	26.49813	125 Gambiers	Fabien Mor
1.9 NA	231.9296	16.5621	214.3189	24.67851	125 Gambiers	Fabien Mor
1.9 NA	259.2446	14.86957	243.141	22.57066	125 Gambiers	Fabien Mor
1.9 NA	283.8735	13.00861	269.5743	20.05172	125 Gambiers	Fabien Mor
1.9 NA	310.0519	10.71234	298.1061	16.76485	125 Gambiers	Fabien Mor
1.9 NA	325.789	9.184918	315.4635	14.49902	125 Gambiers	Fabien Mor
1.9 NA	339.254	7.795066	330.433	12.39296	125 Gambiers	Fabien Mor
1.9 NA	350.7558	6.549558	343.304	10.47442	125 Gambiers	Fabien Mor

1.9 NA	362.4469	5.230303	356.4644	8.413571	125 Gambiers	Fabien Mor
1.9 NA	378.3781	3.349084	374.5205	5.429127	125 Gambiers	Fabien Mor
1.9 NA	389.5746	1.971179	387.2934	3.212304	125 Gambiers	Fabien Mor
1.9 NA	399.8077	#####	399.0258	1.101549	125 Gambiers	Fabien Mor
1.9 NA	1.9	#####	1.9	#####	1400 Gambiers	Fabien Mor
1.9 NA	151.4183	20.14736	130.6148	26.55215	1400 Gambiers	Fabien Mor
1.9 NA	180.8918	20.21017	159.5306	27.53151	1400 Gambiers	Fabien Mor
1.9 NA	208.8417	19.69672	187.6219	27.55625	1400 Gambiers	Fabien Mor
1.9 NA	234.3763	18.80074	213.8055	26.87161	1400 Gambiers	Fabien Mor
1.9 NA	251.3042	18.00358	231.4187	26.0681	1400 Gambiers	Fabien Mor
1.9 NA	266.3201	17.17067	247.2041	25.13256	1400 Gambiers	Fabien Mor
1.9 NA	290.7595	15.5787	273.2056	23.18018	1400 Gambiers	Fabien Mor
1.9 NA	308.025	14.28844	291.7962	21.49215	1400 Gambiers	Fabien Mor
1.9 NA	326.4759	12.76735	311.8572	19.41625	1400 Gambiers	Fabien Mor
1.9 NA	345.4448	11.05844	332.6825	16.99845	1400 Gambiers	Fabien Mor
1.9 NA	361.6259	9.4901	350.6031	14.71541	1400 Gambiers	Fabien Mor
1.9 NA	373.4658	8.280677	363.8041	12.91936	1400 Gambiers	Fabien Mor
1.9 NA	390.3565	6.468278	382.7622	10.17767	1400 Gambiers	Fabien Mor
1.9 NA	403.8464	4.949788	398.0069	7.839475	1400 Gambiers	Fabien Mor
1.9 NA	422.181	2.78869	418.8702	4.454795	1400 Gambiers	Fabien Mor
1.9 NA	434.695	1.251463	433.203	2.010513	1400 Gambiers	Fabien Mor
1.9 NA	1.9	#####	1.9	#####	1750 Gambiers	Fabien Mor
1.9 NA	173.1657	20.33548	152.6113	28.53947	1750 Gambiers	Fabien Mor
1.9 NA	222.1448	19.36069	201.7879	28.23734	1750 Gambiers	Fabien Mor
1.9 NA	244.4064	18.43047	224.735	27.29243	1750 Gambiers	Fabien Mor
1.9 NA	269.1711	17.08257	250.661	25.69502	1750 Gambiers	Fabien Mor
1.9 NA	286.8133	15.93654	269.3731	24.22267	1750 Gambiers	Fabien Mor
1.9 NA	302.3036	14.81098	285.9617	22.7095	1750 Gambiers	Fabien Mor
1.9 NA	318.7699	13.49847	303.7525	20.88208	1750 Gambiers	Fabien Mor
1.9 NA	335.8443	12.01732	322.3656	18.75586	1750 Gambiers	Fabien Mor
1.9 NA	350.1102	10.69019	338.0421	16.80365	1750 Gambiers	Fabien Mor
1.9 NA	368.7256	8.841251	358.6639	14.02209	1750 Gambiers	Fabien Mor
1.9 NA	383.4416	7.289542	375.095	11.64008	1750 Gambiers	Fabien Mor
1.9 NA	395.6426	5.944971	388.8023	9.545267	1750 Gambiers	Fabien Mor
1.9 NA	405.9376	4.770735	400.4264	7.694634	1750 Gambiers	Fabien Mor
1.9 NA	416.2126	3.563467	412.0799	5.772928	1750 Gambiers	Fabien Mor
1.9 NA	425.5801	2.432763	422.7489	3.956773	1750 Gambiers	Fabien Mor
1.9 NA	435.5261	1.201549	434.1227	1.962336	1750 Gambiers	Fabien Mor
1.9 NA	1.9	#####	1.9	#####	1850 Gambiers	Fabien Mor
1.9 NA	174.2508	20.75085	153.9638	29.25542	1850 Gambiers	Fabien Mor
1.9 NA	224.6785	19.72608	204.5177	28.86929	1850 Gambiers	Fabien Mor
1.9 NA	255.8937	18.32628	236.7436	27.36015	1850 Gambiers	Fabien Mor
1.9 NA	278.4796	16.99648	260.464	25.71322	1850 Gambiers	Fabien Mor
1.9 NA	301.3358	15.40336	284.7917	23.59784	1850 Gambiers	Fabien Mor
1.9 NA	322.7206	13.70314	307.8336	21.22741	1850 Gambiers	Fabien Mor
1.9 NA	336.3145	12.52298	322.6162	19.53076	1850 Gambiers	Fabien Mor
1.9 NA	352.3112	11.04002	340.1418	17.35069	1850 Gambiers	Fabien Mor
1.9 NA	365.0696	9.787034	354.2177	15.47296	1850 Gambiers	Fabien Mor
1.9 NA	379.6903	8.27735	370.4528	13.17283	1850 Gambiers	Fabien Mor
1.9 NA	394.1757	6.706622	386.6449	10.74103	1850 Gambiers	Fabien Mor
1.9 NA	407.3744	5.212607	401.4894	8.395324	1850 Gambiers	Fabien Mor
1.9 NA	417.505	4.02643	412.9409	6.51229	1850 Gambiers	Fabien Mor
1.9 NA	428.771	2.668141	425.7333	4.335286	1850 Gambiers	Fabien Mor
1.9 NA	438.8199	1.422579	437.1941	2.32076	1850 Gambiers	Fabien Mor
1.9 NA	444.8151	#####	444.054	1.086618	1850 Gambiers	Fabien Mor
1.9 #####	1.9	#####	1.9	#####	616 Hao	Fabien Mor

1.9	#####	127.166	12.82126	118.8456	15.33813	616 Hao	Fabien Mor
1.9	#####	162.7646	12.52123	154.5052	15.23543	616 Hao	Fabien Mor
1.9	#####	202.0494	11.04207	194.6567	13.65313	616 Hao	Fabien Mor
1.9	#####	224.9542	9.707464	218.4059	12.10412	616 Hao	Fabien Mor
1.9	#####	263.2031	6.805624	258.5604	8.594969	616 Hao	Fabien Mor
1.9	#####	274.6424	5.788356	270.6816	7.336342	616 Hao	Fabien Mor
1.9	#####	285.629	4.750985	282.3688	6.0416	616 Hao	Fabien Mor
1.9	#####	297.8948	3.525521	295.4681	4.499431	616 Hao	Fabien Mor
1.9	#####	309.496	2.303415	307.906	2.949479	616 Hao	Fabien Mor
1.9	#####	320.3258	1.109132	319.5583	1.424509	616 Hao	Fabien Mor
1.9	#####	325.7898	#####	325.452	#####	616 Hao	Fabien Mor
1.9	NA	1.9	#####	1.9	#####	915 Hao	Fabien Mor
1.9	NA	183.8731	17.89278	171.2531	20.89884	915 Hao	Fabien Mor
1.9	NA	240.4977	15.15925	229.5	18.21085	915 Hao	Fabien Mor
1.9	NA	269.6917	13.01321	260.1407	15.8255	915 Hao	Fabien Mor
1.9	NA	296.9811	10.61484	289.1152	13.04432	915 Hao	Fabien Mor
1.9	NA	325.6301	7.725668	319.8532	9.590265	915 Hao	Fabien Mor
1.9	NA	349.3616	5.066694	345.5469	6.338796	915 Hao	Fabien Mor
1.9	NA	361.6472	3.601167	358.9268	4.522743	915 Hao	Fabien Mor
1.9	NA	371.6201	2.368668	369.826	2.983925	915 Hao	Fabien Mor
1.9	NA	379.8666	1.32126	378.8638	1.668573	915 Hao	Fabien Mor
1.9	NA	385.8375	#####	385.4215	#####	915 Hao	Fabien Mor
1.9	0.025	1.9	#####	1.9	#####	758 Hao	Fabien Mor
1.9	0.025	142.5683	14.0653	133.2838	16.81639	758 Hao	Fabien Mor
1.9	0.025	187.1016	13.31055	178.1505	16.22973	758 Hao	Fabien Mor
1.9	0.025	205.3217	12.58996	196.7999	15.46062	758 Hao	Fabien Mor
1.9	0.025	230.0293	11.28038	222.332	13.97718	758 Hao	Fabien Mor
1.9	0.025	247.213	10.16207	240.2429	12.66526	758 Hao	Fabien Mor
1.9	0.025	263.6813	8.942092	257.5194	11.20434	758 Hao	Fabien Mor
1.9	0.025	275.52	7.980206	270.0033	10.03602	758 Hao	Fabien Mor
1.9	0.025	286.0275	7.069568	281.127	8.919069	758 Hao	Fabien Mor
1.9	0.025	294.6554	6.283145	290.2905	7.947106	758 Hao	Fabien Mor
1.9	0.025	306.6891	5.129899	303.1149	6.510937	758 Hao	Fabien Mor
1.9	0.025	317.99	3.988973	315.2033	5.078884	758 Hao	Fabien Mor
1.9	0.025	328.7199	2.855501	326.7202	3.646363	758 Hao	Fabien Mor
1.9	0.025	340.3262	1.576113	339.2196	2.018856	758 Hao	Fabien Mor
1.9	0.025	348.0697	#####	347.5827	#####	758 Hao	Fabien Mor
1.9	#####	1.9	#####	1.9	#####	881 Hao	Fabien Mor
1.9	#####	128.5504	13.49516	120.2283	16.07941	881 Hao	Fabien Mor
1.9	#####	160.9107	13.8039	152.2842	16.66297	881 Hao	Fabien Mor
1.9	#####	189.3294	13.44584	180.842	16.39589	881 Hao	Fabien Mor
1.9	#####	220.9105	12.45545	212.9711	15.34295	881 Hao	Fabien Mor
1.9	#####	249.5234	11.08357	242.4026	13.76781	881 Hao	Fabien Mor
1.9	#####	271.1483	9.776988	264.8325	12.21666	881 Hao	Fabien Mor
1.9	#####	291.6135	8.343313	286.1978	10.48053	881 Hao	Fabien Mor
1.9	#####	305.6589	7.25489	300.9348	9.145078	881 Hao	Fabien Mor
1.9	#####	318.4593	6.192308	314.416	7.829698	881 Hao	Fabien Mor
1.9	#####	334.1785	4.79898	331.0348	6.090191	881 Hao	Fabien Mor
1.9	#####	351.9772	3.108499	349.9337	3.960676	881 Hao	Fabien Mor
1.9	#####	365.2691	1.771056	364.1019	2.263118	881 Hao	Fabien Mor
1.9	#####	373.4387	#####	372.8326	1.175409	881 Hao	Fabien Mor
1.9	#####	1.9	#####	1.9	#####	584 Hao	Fabien Mor
1.9	#####	114.5688	11.96017	106.9916	14.29182	584 Hao	Fabien Mor
1.9	#####	158.5788	11.82025	150.9345	14.42436	584 Hao	Fabien Mor
1.9	#####	186.6749	10.90448	179.5461	13.46072	584 Hao	Fabien Mor
1.9	#####	219.3216	9.165476	213.2636	11.4506	584 Hao	Fabien Mor

1.9	#####	246.2391	7.251259	241.4077	9.141101	584 Hao	Fabien Mor
1.9	#####	269.9922	5.238201	266.4794	6.652438	584 Hao	Fabien Mor
1.9	#####	291.1316	3.211728	288.9662	4.104262	584 Hao	Fabien Mor
1.9	#####	303.984	1.878036	302.7139	2.40865	584 Hao	Fabien Mor
1.9	#####	314.5559	#####	314.0637	#####	584 Hao	Fabien Mor
1.9	#####	1.9	#####	1.9	#####	380 Hao	Fabien Mor
1.9	#####	136.7202	10.049	130.5804	12.30394	380 Hao	Fabien Mor
1.9	#####	164.9758	9.380863	159.1785	11.62001	380 Hao	Fabien Mor
1.9	#####	199.0378	7.797219	194.1617	9.779596	380 Hao	Fabien Mor
1.9	#####	227.2361	5.926438	223.4978	7.502912	380 Hao	Fabien Mor
1.9	#####	240.8891	4.856516	237.8138	6.174582	380 Hao	Fabien Mor
1.9	#####	259.5049	3.237556	257.4446	4.139143	380 Hao	Fabien Mor
1.9	#####	273.4161	1.913374	272.1942	2.455954	380 Hao	Fabien Mor
1.9	#####	284.5504	#####	284.0469	1.012421	380 Hao	Fabien Mor
1.9	#####	1.9	#####	1.9	#####	504 Hao	Fabien Mor
1.9	#####	138.0063	10.33573	131.9054	12.62205	504 Hao	Fabien Mor
1.9	#####	180.6189	9.442989	174.9575	11.71051	504 Hao	Fabien Mor
1.9	#####	225.2013	7.2418	220.8007	9.106203	504 Hao	Fabien Mor
1.9	#####	252.7287	5.332627	249.4646	6.757419	504 Hao	Fabien Mor
1.9	#####	264.0468	4.437807	261.3227	5.640482	504 Hao	Fabien Mor
1.9	#####	276.3308	3.398222	274.2387	4.3329	504 Hao	Fabien Mor
1.9	#####	290.0334	2.157819	288.7008	2.76079	504 Hao	Fabien Mor
1.9	#####	301.9571	1.011767	301.3306	1.298251	504 Hao	Fabien Mor
1.9	#####	1.9	#####	1.9	#####	1360 Hao	Fabien Mor
1.9	#####	168.4517	16.23848	157.9869	19.39894	1360 Hao	Fabien Mor
1.9	#####	210.7964	15.79669	200.468	19.15365	1360 Hao	Fabien Mor
1.9	#####	247.0714	14.59097	237.4304	17.89019	1360 Hao	Fabien Mor
1.9	#####	270.805	13.44263	261.8678	16.59273	1360 Hao	Fabien Mor
1.9	#####	301.1791	11.60021	293.4108	14.4331	1360 Hao	Fabien Mor
1.9	#####	322.1826	10.10031	315.3874	12.6321	1360 Hao	Fabien Mor
1.9	#####	336.0457	9.015512	329.9627	11.31245	1360 Hao	Fabien Mor
1.9	#####	348.105	8.013195	342.6851	10.0827	1360 Hao	Fabien Mor
1.9	#####	361.4485	6.842719	356.8081	8.635712	1360 Hao	Fabien Mor
1.9	#####	373.549	5.727264	369.6561	7.247089	1360 Hao	Fabien Mor
1.9	#####	386.6951	4.459036	383.657	5.658126	1360 Hao	Fabien Mor
1.9	#####	400.0404	3.113385	397.914	3.961568	1360 Hao	Fabien Mor
1.9	#####	411.5348	1.908728	410.2286	2.434392	1360 Hao	Fabien Mor
1.9	#####	421.1016	#####	420.502	1.117733	1360 Hao	Fabien Mor
1.9	#####	1.9	#####	1.9	#####	300 Hao	Fabien Mor
1.9	#####	106.254	7.701186	102.0931	9.434257	300 Hao	Fabien Mor
1.9	#####	138.5913	7.494187	134.4879	9.293235	300 Hao	Fabien Mor
1.9	#####	169.3383	6.545916	165.7151	8.201121	300 Hao	Fabien Mor
1.9	#####	194.0771	5.323427	191.1077	6.719964	300 Hao	Fabien Mor
1.9	#####	226.8789	3.145494	225.1082	4.007314	300 Hao	Fabien Mor
1.9	#####	247.6522	1.468898	246.8208	1.881516	300 Hao	Fabien Mor
1.9	#####	1.9	#####	1.9	#####	1286 Hao	Fabien Mor
1.9	#####	113.5024	12.02892	105.9869	14.3544	1286 Hao	Fabien Mor
1.9	#####	140.1806	12.28332	132.4073	14.8458	1286 Hao	Fabien Mor
1.9	#####	165.7654	11.9529	158.1207	14.60414	1286 Hao	Fabien Mor
1.9	#####	178.3721	11.60742	170.9131	14.25249	1286 Hao	Fabien Mor
1.9	#####	193.7158	11.03838	186.5841	13.63168	1286 Hao	Fabien Mor
1.9	#####	207.3406	10.40492	200.5877	12.91177	1286 Hao	Fabien Mor
1.9	#####	220.1061	9.708456	213.7799	12.1	1286 Hao	Fabien Mor
1.9	#####	231.4038	9.013181	225.5108	11.27518	1286 Hao	Fabien Mor
1.9	#####	242.8464	8.236897	237.4432	10.34156	1286 Hao	Fabien Mor
1.9	#####	256.8679	7.191112	252.1327	9.067412	1286 Hao	Fabien Mor

1.9	#####	271.3721	6.004832	267.4029	7.604044	1286 Hao	Fabien Mor
1.9	#####	284.7177	4.82374	281.5186	6.131629	1286 Hao	Fabien Mor
1.9	#####	296.5093	3.711712	294.0408	4.733455	1286 Hao	Fabien Mor
1.9	#####	307.3733	2.632397	305.6181	3.366834	1286 Hao	Fabien Mor
1.9	#####	316.052	1.733578	314.8939	2.222301	1286 Hao	Fabien Mor
1.9	#####	325.9769	#####	325.5303	#####	1286 Hao	Fabien Mor
1.9	#####	1.9	#####	1.9	#####	810 Hao	Fabien Mor
1.9	#####	91.65303	10.31905	85.69787	12.26516	810 Hao	Fabien Mor
1.9	#####	161.0785	11.39026	154.3059	13.92163	810 Hao	Fabien Mor
1.9	#####	191.2928	10.71867	184.8553	13.23108	810 Hao	Fabien Mor
1.9	#####	216.1827	9.746762	210.2857	12.12125	810 Hao	Fabien Mor
1.9	#####	231.1322	8.998318	225.6656	11.23769	810 Hao	Fabien Mor
1.9	#####	250.756	7.841942	245.9678	9.845258	810 Hao	Fabien Mor
1.9	#####	270.9774	6.456728	267.0157	8.148051	810 Hao	Fabien Mor
1.9	#####	286.223	5.290122	282.9658	6.700726	810 Hao	Fabien Mor
1.9	#####	305.6896	3.656219	303.4289	4.652312	810 Hao	Fabien Mor
1.9	#####	317.8246	2.559479	316.2381	3.265727	810 Hao	Fabien Mor
1.9	#####	329.1883	1.480163	328.2686	1.89333	810 Hao	Fabien Mor
1.9	#####	337.6579	#####	337.2572	#####	810 Hao	Fabien Mor
1.9	#####	1.9	#####	1.9	#####	678 Hao	Fabien Mor
1.9	#####	126.8215	12.42949	119.1459	14.90659	678 Hao	Fabien Mor
1.9	#####	170.2914	12.2883	162.5666	15.00154	678 Hao	Fabien Mor
1.9	#####	214.8124	10.76005	207.9476	13.3398	678 Hao	Fabien Mor
1.9	#####	244.1812	9.112805	238.3184	11.40012	678 Hao	Fabien Mor
1.9	#####	265.7374	7.618711	260.8082	9.59	678 Hao	Fabien Mor
1.9	#####	282.9262	6.267686	278.8539	7.926402	678 Hao	Fabien Mor
1.9	#####	297.0657	5.056074	293.7698	6.417864	678 Hao	Fabien Mor
1.9	#####	306.5135	4.198144	303.771	5.341699	678 Hao	Fabien Mor
1.9	#####	315.4764	3.349558	313.284	4.271499	678 Hao	Fabien Mor
1.9	#####	324.0533	2.506726	322.4095	3.203398	678 Hao	Fabien Mor
1.9	#####	333.0382	1.592265	331.9921	2.03918	678 Hao	Fabien Mor
1.9	#####	341.4195	#####	340.9516	#####	678 Hao	Fabien Mor
1.9	#####	1.9	#####	1.9	#####	1182 Hao	Fabien Mor
1.9	#####	168.6883	15.65575	158.731	18.76403	1182 Hao	Fabien Mor
1.9	#####	207.3592	15.24305	197.5373	18.51334	1182 Hao	Fabien Mor
1.9	#####	242.4445	14.11768	233.2549	17.32997	1182 Hao	Fabien Mor
1.9	#####	266.5782	12.98059	258.0758	16.04143	1182 Hao	Fabien Mor
1.9	#####	289.2244	11.66973	281.5389	14.50703	1182 Hao	Fabien Mor
1.9	#####	305.8941	10.56408	298.9105	13.18713	1182 Hao	Fabien Mor
1.9	#####	322.305	9.365485	316.0919	11.73692	1182 Hao	Fabien Mor
1.9	#####	340.2301	7.93747	334.9449	9.988451	1182 Hao	Fabien Mor
1.9	#####	360.6524	6.166695	356.5299	7.795224	1182 Hao	Fabien Mor
1.9	#####	375.5416	4.783508	372.3349	6.065982	1182 Hao	Fabien Mor
1.9	#####	390.8361	3.285072	388.6279	4.179019	1182 Hao	Fabien Mor
1.9	#####	405.976	1.727086	404.812	2.203768	1182 Hao	Fabien Mor
1.9	#####	414.2227	#####	413.6503	1.08394	1182 Hao	Fabien Mor
1.9	#####	1.9	#####	1.9	#####	430 Hao	Fabien Mor
1.9	#####	93.32659	8.699342	87.70282	10.55556	430 Hao	Fabien Mor
1.9	#####	119.642	8.332744	114.166	10.28852	430 Hao	Fabien Mor
1.9	#####	141.8856	7.410695	136.9577	9.269841	430 Hao	Fabien Mor
1.9	#####	161.7713	6.177166	157.6251	7.809105	430 Hao	Fabien Mor
1.9	#####	180.8316	4.671614	177.6704	5.961548	430 Hao	Fabien Mor
1.9	#####	200.5735	2.80979	198.6575	3.618319	430 Hao	Fabien Mor
1.9	#####	212.8502	1.508449	211.817	1.95293	430 Hao	Fabien Mor
1.9	#####	219.6229	#####	219.1107	#####	430 Hao	Fabien Mor
1.9	#####	1.9	#####	1.9	#####	561 Hao	Fabien Mor

1.9	#####	85.09425	8.003413	80.08587	9.717081	561	Hao	Fabien Mor
1.9	#####	110.3965	7.898952	105.3739	9.749716	561	Hao	Fabien Mor
1.9	#####	134.2409	7.117846	129.6569	8.906535	561	Hao	Fabien Mor
1.9	#####	159.506	5.676923	155.8069	7.196392	561	Hao	Fabien Mor
1.9	#####	179.8722	4.112564	177.1699	5.263489	561	Hao	Fabien Mor
1.9	#####	199.7856	2.271216	198.2819	2.932302	561	Hao	Fabien Mor
1.9	#####	211.3193	1.07431	210.6052	1.393686	561	Hao	Fabien Mor
1.9	#####	1.9	#####	1.9	#####	85.3	Gambiers	Fabien Mor
1.9	#####	55.13311	7.674374	55.19858	7.567948	85.3	Gambiers	Fabien Mor
1.9	#####	82.48618	7.655608	82.55688	7.545986	85.3	Gambiers	Fabien Mor
1.9	#####	93.81408	7.231375	93.88254	7.126592	85.3	Gambiers	Fabien Mor
1.9	#####	107.3564	6.462558	107.4192	6.367667	85.3	Gambiers	Fabien Mor
1.9	#####	118.4372	5.644457	118.4931	5.56073	85.3	Gambiers	Fabien Mor
1.9	#####	129.6703	4.658376	129.7171	4.588597	85.3	Gambiers	Fabien Mor
1.9	#####	136.8871	3.947759	136.9272	3.888267	85.3	Gambiers	Fabien Mor
1.9	#####	142.9142	3.310737	142.9481	3.260601	85.3	Gambiers	Fabien Mor
1.9	#####	149.3017	2.594269	149.3284	2.554785	85.3	Gambiers	Fabien Mor
1.9	#####	156.2664	1.766558	156.2848	1.739528	85.3	Gambiers	Fabien Mor
1.9	#####	162.2007	1.024546	162.2114	1.0088	85.3	Gambiers	Fabien Mor
1.9	#####	166.1715	#####	166.1768	#####	85.3	Gambiers	Fabien Mor
1.9	#####	1.9	#####	1.9	#####	159.2	Gambiers	Fabien Mor
1.9	#####	57.37306	8.286562	57.44286	8.171733	159.2	Gambiers	Fabien Mor
1.9	#####	81.05974	8.652113	81.13761	8.529211	159.2	Gambiers	Fabien Mor
1.9	#####	97.05287	8.330538	97.13044	8.210409	159.2	Gambiers	Fabien Mor
1.9	#####	109.3208	7.828531	109.3953	7.714422	159.2	Gambiers	Fabien Mor
1.9	#####	119.5406	7.260431	119.6109	7.153702	159.2	Gambiers	Fabien Mor
1.9	#####	130.0625	6.545789	130.1268	6.448762	159.2	Gambiers	Fabien Mor
1.9	#####	135.993	6.088854	136.0533	5.998191	159.2	Gambiers	Fabien Mor
1.9	#####	144.8359	5.339325	144.8894	5.259301	159.2	Gambiers	Fabien Mor
1.9	#####	151.4301	4.729778	151.4779	4.658555	159.2	Gambiers	Fabien Mor
1.9	#####	158.179	4.063255	158.2203	4.001781	159.2	Gambiers	Fabien Mor
1.9	#####	164.0907	3.445323	164.126	3.392988	159.2	Gambiers	Fabien Mor
1.9	#####	171.5153	2.625929	171.5424	2.585844	159.2	Gambiers	Fabien Mor
1.9	#####	176.4472	2.055883	176.4685	2.0244	159.2	Gambiers	Fabien Mor
1.9	#####	180.3935	1.585385	180.41	1.561046	159.2	Gambiers	Fabien Mor
1.9	#####	185.0767	1.010861	185.0872	#####	159.2	Gambiers	Fabien Mor
1.9	#####	189.614	#####	189.6186	#####	159.2	Gambiers	Fabien Mor
1.9	NA	1.9	#####	1.9	#####	118.5	Gambiers	Fabien Mor
1.9	NA	66.7442	9.882539	66.83231	9.750067	118.5	Gambiers	Fabien Mor
1.9	NA	83.56964	9.742155	83.65961	9.609272	118.5	Gambiers	Fabien Mor
1.9	NA	101.903	9.001724	101.9888	8.876798	118.5	Gambiers	Fabien Mor
1.9	NA	111.8164	8.385788	111.8976	8.268388	118.5	Gambiers	Fabien Mor
1.9	NA	125.7722	7.294527	125.8442	7.191204	118.5	Gambiers	Fabien Mor
1.9	NA	134.8599	6.455493	134.9243	6.36339	118.5	Gambiers	Fabien Mor
1.9	NA	142.3525	5.69333	142.4099	5.611631	118.5	Gambiers	Fabien Mor
1.9	NA	148.6015	5.01162	148.6524	4.939366	118.5	Gambiers	Fabien Mor
1.9	NA	155.3058	4.235792	155.3491	4.174422	118.5	Gambiers	Fabien Mor
1.9	NA	163.6657	3.20683	163.6987	3.160091	118.5	Gambiers	Fabien Mor
1.9	NA	169.028	2.512334	169.0541	2.475581	118.5	Gambiers	Fabien Mor
1.9	NA	173.648	1.893163	173.6677	1.865381	118.5	Gambiers	Fabien Mor
1.9	NA	178.9802	1.155259	178.9922	1.138245	118.5	Gambiers	Fabien Mor
1.9	NA	184.3195	#####	184.3236	#####	118.5	Gambiers	Fabien Mor
1.9	#####	1.9	#####	1.9	#####	163	Gambiers	Fabien Mor
1.9	#####	58.86885	8.135368	58.93871	8.021344	163	Gambiers	Fabien Mor
1.9	#####	71.03576	8.505825	71.11127	8.38512	163	Gambiers	Fabien Mor
1.9	#####	83.27574	8.601281	83.35425	8.477792	163	Gambiers	Fabien Mor

1.9	#####	93.75221	8.491127	93.83135	8.368071	163	Gambiers	Fabien Mor
1.9	#####	106.1822	8.157555	106.2599	8.038088	163	Gambiers	Fabien Mor
1.9	#####	118.079	7.653261	118.1533	7.540115	163	Gambiers	Fabien Mor
1.9	#####	126.1741	7.21573	126.2449	7.108395	163	Gambiers	Fabien Mor
1.9	#####	137.4974	6.48542	137.562	6.388153	163	Gambiers	Fabien Mor
1.9	#####	147.2815	5.750748	147.3394	5.663912	163	Gambiers	Fabien Mor
1.9	#####	155.5339	5.061125	155.5854	4.984279	163	Gambiers	Fabien Mor
1.9	#####	163.0216	4.382899	163.0665	4.316028	163	Gambiers	Fabien Mor
1.9	#####	170.3898	3.66891	170.4277	3.612672	163	Gambiers	Fabien Mor
1.9	#####	177.8126	2.904858	177.8428	2.860129	163	Gambiers	Fabien Mor
1.9	#####	184.9648	2.127801	184.9871	2.094897	163	Gambiers	Fabien Mor
1.9	#####	190.6569	1.481728	190.6725	1.458739	163	Gambiers	Fabien Mor
1.9	#####	195.756	#####	195.7653	#####	163	Gambiers	Fabien Mor
1.9	#####	200.0771	#####	200.0809	#####	163	Gambiers	Fabien Mor
1.9	NA	1.9	#####	1.9	#####	93.5	Gambiers	Fabien Mor
1.9	NA	60.99609	8.096418	61.06662	7.989889	93.5	Gambiers	Fabien Mor
1.9	NA	70.11795	7.912776	70.18904	7.807162	93.5	Gambiers	Fabien Mor
1.9	NA	76.68338	7.662135	76.75357	7.558854	93.5	Gambiers	Fabien Mor
1.9	NA	84.6432	7.238947	84.71093	7.140248	93.5	Gambiers	Fabien Mor
1.9	NA	93.96679	6.592432	94.02983	6.501395	93.5	Gambiers	Fabien Mor
1.9	NA	102.4513	5.875625	102.5085	5.793587	93.5	Gambiers	Fabien Mor
1.9	NA	107.8126	5.364386	107.8653	5.288983	93.5	Gambiers	Fabien Mor
1.9	NA	113.8739	4.73534	113.921	4.668288	93.5	Gambiers	Fabien Mor
1.9	NA	121.503	3.870827	121.542	3.815526	93.5	Gambiers	Fabien Mor
1.9	NA	125.6842	3.364295	125.7184	3.316001	93.5	Gambiers	Fabien Mor
1.9	NA	132.7241	2.461693	132.7493	2.426081	93.5	Gambiers	Fabien Mor
1.9	NA	138.0267	1.742291	138.0447	1.716942	93.5	Gambiers	Fabien Mor
1.9	NA	142.8267	1.062988	142.8377	1.047445	93.5	Gambiers	Fabien Mor
1.9	NA	147.0146	#####	147.0193	#####	93.5	Gambiers	Fabien Mor
1.9	NA	1.9	#####	1.9	#####	149.5	Gambiers	Fabien Mor
1.9	NA	54.55749	10.47622	54.61478	10.35316	149.5	Gambiers	Fabien Mor
1.9	NA	70.02141	11.07806	70.09047	10.94182	149.5	Gambiers	Fabien Mor
1.9	NA	82.29251	11.18575	82.36753	11.04436	149.5	Gambiers	Fabien Mor
1.9	NA	94.13049	11.03061	94.20866	10.88811	149.5	Gambiers	Fabien Mor
1.9	NA	106.2364	10.64305	106.3154	10.5029	149.5	Gambiers	Fabien Mor
1.9	NA	120.0564	9.951232	120.1336	9.81768	149.5	Gambiers	Fabien Mor
1.9	NA	132.2625	9.142751	132.3357	9.01821	149.5	Gambiers	Fabien Mor
1.9	NA	142.4121	8.342477	142.4805	8.227546	149.5	Gambiers	Fabien Mor
1.9	NA	151.604	7.52486	151.6669	7.420199	149.5	Gambiers	Fabien Mor
1.9	NA	162.8503	6.412466	162.9051	6.3223	149.5	Gambiers	Fabien Mor
1.9	NA	171.7658	5.448255	171.8131	5.371022	149.5	Gambiers	Fabien Mor
1.9	NA	179.8899	4.509701	179.9295	4.44532	149.5	Gambiers	Fabien Mor
1.9	NA	186.8031	3.667995	186.8358	3.615329	149.5	Gambiers	Fabien Mor
1.9	NA	195.0602	2.612972	195.0837	2.575205	149.5	Gambiers	Fabien Mor
1.9	NA	203.1208	1.532889	203.1347	1.510595	149.5	Gambiers	Fabien Mor
1.9	NA	208.7315	#####	208.7384	#####	149.5	Gambiers	Fabien Mor
1.9	NA	1.9	#####	1.9	#####	91.6	Gambiers	Fabien Mor
1.9	NA	51.23792	8.824029	51.30789	8.68015	91.6	Gambiers	Fabien Mor
1.9	NA	67.79294	9.017575	67.87002	8.872633	91.6	Gambiers	Fabien Mor
1.9	NA	80.70181	8.721089	80.77971	8.581306	91.6	Gambiers	Fabien Mor
1.9	NA	95.37639	7.99586	95.45074	7.867539	91.6	Gambiers	Fabien Mor
1.9	NA	109.2784	6.983593	109.3454	6.871108	91.6	Gambiers	Fabien Mor
1.9	NA	122.4237	5.772722	122.4805	5.679301	91.6	Gambiers	Fabien Mor
1.9	NA	133.4521	4.586492	133.4981	4.511932	91.6	Gambiers	Fabien Mor
1.9	NA	144.5716	3.24694	144.6047	3.193897	91.6	Gambiers	Fabien Mor
1.9	NA	151.9117	2.289107	151.9353	2.251586	91.6	Gambiers	Fabien Mor

1.9 NA	157.9912	1.453847	158.0063	1.429949	91.6 Gambiers	Fabien Mor
1.9 NA	163.5529	#####	163.5598	#####	91.6 Gambiers	Fabien Mor
1.9 #####	1.9	#####	1.9	#####	96.1 Gambiers	Fabien Mor
1.9 #####	61.16664	8.026749	61.23618	7.914532	96.1 Gambiers	Fabien Mor
1.9 #####	81.82373	8.0784	81.89771	7.962888	96.1 Gambiers	Fabien Mor
1.9 #####	91.35431	7.840662	91.42762	7.727474	96.1 Gambiers	Fabien Mor
1.9 #####	107.2755	7.133617	107.3442	7.029089	96.1 Gambiers	Fabien Mor
1.9 #####	118.2431	6.445776	118.3063	6.350417	96.1 Gambiers	Fabien Mor
1.9 #####	128.6807	5.654536	128.737	5.570154	96.1 Gambiers	Fabien Mor
1.9 #####	137.1507	4.92182	137.2003	4.847875	96.1 Gambiers	Fabien Mor
1.9 #####	144.7586	4.198767	144.8013	4.135315	96.1 Gambiers	Fabien Mor
1.9 #####	155.3439	3.096484	155.3758	3.049323	96.1 Gambiers	Fabien Mor
1.9 #####	162.7621	2.260771	162.7856	2.226156	96.1 Gambiers	Fabien Mor
1.9 #####	171.2982	1.238027	171.3112	1.21896	96.1 Gambiers	Fabien Mor
1.9 #####	176.0075	#####	176.0143	#####	96.1 Gambiers	Fabien Mor
1.5 #####	1.5	#####	1.5	#####	303.2 Marquesas	Fabien Mor
1.5 #####	111.7526	9.569279	111.8046	9.513188	303.2 Marquesas	Fabien Mor
1.5 #####	160.1412	8.152421	160.1872	8.097195	303.2 Marquesas	Fabien Mor
1.5 #####	191.1399	6.197405	191.1754	6.152417	303.2 Marquesas	Fabien Mor
1.5 #####	216.511	4.086774	216.5348	4.05565	303.2 Marquesas	Fabien Mor
1.5 #####	231.2308	2.671792	231.2465	2.650928	303.2 Marquesas	Fabien Mor
1.5 #####	240.404	1.723625	240.4142	1.709966	303.2 Marquesas	Fabien Mor
1.5 #####	249.4973	#####	249.5017	#####	303.2 Marquesas	Fabien Mor
1.5 #####	1.5	#####	1.5	#####	272 Marquesas	Fabien Mor
1.5 #####	122.723	9.723037	122.7757	9.664526	272 Marquesas	Fabien Mor
1.5 #####	177.0016	7.203408	177.0423	7.152762	272 Marquesas	Fabien Mor
1.5 #####	208.2605	4.6597	208.2873	4.624684	272 Marquesas	Fabien Mor
1.5 #####	231.9265	2.286542	231.9398	2.268601	272 Marquesas	Fabien Mor
1.5 #####	239.443	1.458645	239.4516	1.447053	272 Marquesas	Fabien Mor
1.5 #####	247.0773	#####	247.0807	#####	272 Marquesas	Fabien Mor
1.5 NA	1.5	#####	1.5	#####	254.9 Marquesas	Fabien Mor
1.5 NA	116.417	11.40447	116.4605	11.32653	254.9 Marquesas	Fabien Mor
1.5 NA	146.4596	10.21309	146.5019	10.13466	254.9 Marquesas	Fabien Mor
1.5 NA	162.3913	9.20788	162.4308	9.133801	254.9 Marquesas	Fabien Mor
1.5 NA	179.0493	7.911571	179.0842	7.845219	254.9 Marquesas	Fabien Mor
1.5 NA	194.8097	6.472463	194.839	6.416282	254.9 Marquesas	Fabien Mor
1.5 NA	209.844	4.92073	209.8668	4.876749	254.9 Marquesas	Fabien Mor
1.5 NA	220.9159	3.672841	220.9331	3.639357	254.9 Marquesas	Fabien Mor
1.5 NA	233.1839	2.191274	233.1943	2.170884	254.9 Marquesas	Fabien Mor
1.5 NA	242.0098	1.063723	242.0149	1.053687	254.9 Marquesas	Fabien Mor
1.5 NA	1.5	#####	1.5	#####	197.5 Marquesas	Fabien Mor
1.5 NA	108.2424	11.03971	108.3068	10.95533	197.5 Marquesas	Fabien Mor
1.5 NA	142.5483	9.552293	142.6052	9.472154	197.5 Marquesas	Fabien Mor
1.5 NA	173.3337	7.167215	173.3772	7.102974	197.5 Marquesas	Fabien Mor
1.5 NA	196.9939	4.762755	197.0231	4.718173	197.5 Marquesas	Fabien Mor
1.5 NA	221.9338	1.754221	221.9447	1.737122	197.5 Marquesas	Fabien Mor
1.5 #####	1.5	#####	1.5	#####	109.7 Marquesas	Fabien Mor
1.5 #####	91.11428	7.911873	91.15688	7.864085	109.7 Marquesas	Fabien Mor
1.5 #####	125.278	6.5494	125.3146	6.503802	109.7 Marquesas	Fabien Mor
1.5 #####	154.0612	4.318194	154.0859	4.285327	109.7 Marquesas	Fabien Mor
1.5 #####	182.8018	1.270956	182.8093	1.26056	109.7 Marquesas	Fabien Mor
1.5 NA	1.5	#####	1.5	##### NA	Marquesas	Fabien Mor
1.5 NA	79.90811	4.892628	79.97304	4.859462 NA	Marquesas	Fabien Mor
1.5 NA	101.3886	2.856564	101.4243	2.835256 NA	Marquesas	Fabien Mor
1.5 NA	114.6318	1.195575	114.6464	1.186168 NA	Marquesas	Fabien Mor
1.5 NA	1.5	#####	1.5	##### NA	Marquesas	Fabien Mor

1.5	NA	103.2879	8.972655	103.2917	8.944938	NA	Marquesas Fabien Mor
1.5	NA	130.6848	7.355119	130.6935	7.321441	NA	Marquesas Fabien Mor
1.5	NA	156.7682	4.984737	156.7767	4.95647	NA	Marquesas Fabien Mor
1.5	NA	177.959	2.545603	177.9642	2.529287	NA	Marquesas Fabien Mor
1.5	NA	190.315	#####	190.3171	#####	NA	Marquesas Fabien Mor
1.5	#####	1.5	#####	1.5	#####	NA	Marquesas Fabien Mor
1.5	#####	101.8218	7.463107	101.863	7.415143	NA	Marquesas Fabien Mor
1.5	#####	128.5126	6.377543	128.5487	6.332527	NA	Marquesas Fabien Mor
1.5	#####	146.2007	5.222385	146.2308	5.183585	NA	Marquesas Fabien Mor
1.5	#####	161.9793	3.932569	162.0022	3.90215	NA	Marquesas Fabien Mor
1.5	#####	176.3844	2.558979	176.3995	2.538515	NA	Marquesas Fabien Mor
1.5	#####	190.34	1.062186	190.3463	1.053436	NA	Marquesas Fabien Mor
1.5	#####	1.5	#####	1.5	#####	NA	Marquesas Fabien Mor
1.5	#####	108.4181	7.387683	108.459	7.339263	NA	Marquesas Fabien Mor
1.5	#####	138.3456	5.808141	138.3787	5.766021	NA	Marquesas Fabien Mor
1.5	#####	157.5414	4.290656	157.5662	4.257849	NA	Marquesas Fabien Mor
1.5	#####	172.6159	2.854857	172.6325	2.832209	NA	Marquesas Fabien Mor
1.5	#####	188.312	1.15008	188.3188	1.140633	NA	Marquesas Fabien Mor
1.5	NA	1.5	#####	1.5	#####	NA	Marquesas Fabien Mor
1.5	NA	112.6932	11.40407	112.6951	11.29263	NA	Marquesas Fabien Mor
1.5	NA	148.1617	10.15476	148.1749	10.05335	NA	Marquesas Fabien Mor
1.5	NA	165.3918	9.088618	165.4074	8.996431	NA	Marquesas Fabien Mor
1.5	NA	177.0103	8.219991	177.0264	8.135672	NA	Marquesas Fabien Mor
1.5	NA	190.0965	7.107152	190.1122	7.03329	NA	Marquesas Fabien Mor
1.5	NA	200.6827	6.108314	200.6973	6.044149	NA	Marquesas Fabien Mor
1.5	NA	212.0486	4.942723	212.0613	4.890199	NA	Marquesas Fabien Mor
1.5	NA	219.6589	4.110532	219.6699	4.066513	NA	Marquesas Fabien Mor
1.5	NA	227.8616	3.168773	227.8705	3.134557	NA	Marquesas Fabien Mor
1.5	NA	234.2228	2.407349	234.2297	2.381188	NA	Marquesas Fabien Mor
1.5	NA	240.188	1.669279	240.1929	1.65103	NA	Marquesas Fabien Mor
1.5	NA	244.9996	1.057343	245.0028	1.045728	NA	Marquesas Fabien Mor
1.5	NA	249.1421	#####	249.1437	#####	NA	Marquesas Fabien Mor
1.7	#####	NA	NA	NA	NA	42 Hao	Fabien Mor
1.7	#####	1.7	#####	1.7	#####	106 Hao	Fabien Mor
1.7	#####	123.5086	4.615617	123.5867	4.44982	106 Hao	Fabien Mor
1.7	#####	151.3856	1.235536	151.4077	1.189615	106 Hao	Fabien Mor
1.7	#####	1.7	#####	1.7	#####	208 Hao	Fabien Mor
1.7	#####	101.4086	9.458254	101.5461	9.132729	208 Hao	Fabien Mor
1.7	#####	143.8072	8.223152	143.937	7.930062	208 Hao	Fabien Mor
1.7	#####	166.1358	6.830836	166.2474	6.583284	208 Hao	Fabien Mor
1.7	#####	184.5286	5.357121	184.6183	5.160453	208 Hao	Fabien Mor
1.7	#####	199.1232	3.996205	199.1914	3.848057	208 Hao	Fabien Mor
1.7	#####	211.3486	2.734481	211.3959	2.632305	208 Hao	Fabien Mor
1.7	#####	225.1479	1.184472	225.1686	1.139831	208 Hao	Fabien Mor
1.7	#####	1.7	#####	1.7	#####	230 Hao	Fabien Mor
1.7	#####	111.3274	9.767734	111.4705	9.429477	230 Hao	Fabien Mor
1.7	#####	141.2545	8.998399	141.3938	8.679561	230 Hao	Fabien Mor
1.7	#####	177.2327	6.934698	177.3459	6.682765	230 Hao	Fabien Mor
1.7	#####	196.0923	5.428253	196.1829	5.228643	230 Hao	Fabien Mor
1.7	#####	212.7815	3.877974	212.8475	3.733907	230 Hao	Fabien Mor
1.7	#####	233.5473	1.686157	233.5766	1.622752	230 Hao	Fabien Mor
1.7	#####	1.7	#####	1.7	#####	207 Hao	Fabien Mor
1.7	#####	93.87671	9.848425	94.01607	9.514687	207 Hao	Fabien Mor
1.7	#####	122.4444	9.456879	122.5873	9.128118	207 Hao	Fabien Mor
1.7	#####	156.2443	7.783012	156.3691	7.50492	207 Hao	Fabien Mor
1.7	#####	177.7286	6.148308	177.8304	5.925079	207 Hao	Fabien Mor

1.7	#####	190.2925	5.010746	190.3768	4.82719	207	Hao	Fabien Mor
1.7	#####	206.2678	3.385733	206.3258	3.260348	207	Hao	Fabien Mor
1.7	#####	214.9168	2.427035	214.9588	2.336641	207	Hao	Fabien Mor
1.7	#####	225.9651	1.125706	225.9848	1.083482	207	Hao	Fabien Mor
1.7	#####	1.7	#####	1.7	#####	162	Hao	Fabien Mor
1.7	#####	95.58134	10.07789	95.72459	9.740274	162	Hao	Fabien Mor
1.7	#####	127.9594	9.064276	128.0989	8.750567	162	Hao	Fabien Mor
1.7	#####	150.56	7.590981	150.6819	7.322748	162	Hao	Fabien Mor
1.7	#####	164.8323	6.382943	164.9373	6.154593	162	Hao	Fabien Mor
1.7	#####	181.7298	4.702086	181.8091	4.531508	162	Hao	Fabien Mor
1.7	#####	203.4653	2.174892	203.5031	2.094648	162	Hao	Fabien Mor
1.7	#####	213.9033	#####	213.9178	#####	162	Hao	Fabien Mor
1.7	#####	1.7	#####	1.7	#####	143	Hao	Fabien Mor
1.7	#####	88.224	9.558759	88.35981	9.240139	143	Hao	Fabien Mor
1.7	#####	109.7244	8.999657	109.8603	8.692176	143	Hao	Fabien Mor
1.7	#####	136.0767	7.423043	136.1956	7.162269	143	Hao	Fabien Mor
1.7	#####	161.227	5.15115	161.3133	4.965738	143	Hao	Fabien Mor
1.7	#####	173.9587	3.75118	174.0229	3.614593	143	Hao	Fabien Mor
1.7	#####	186.2541	2.253809	186.2933	2.170861	143	Hao	Fabien Mor
1.7	#####	195.8362	#####	195.8537	#####	143	Hao	Fabien Mor
1.7	#####	200.7919	#####	200.7974	#####	143	Hao	Fabien Mor
1.7	#####	1.7	#####	1.7	#####	66	Hao	Fabien Mor
1.7	#####	103.3584	6.097486	103.4578	5.88103	66	Hao	Fabien Mor
1.7	#####	129.8266	3.887715	129.8938	3.745061	66	Hao	Fabien Mor
1.7	#####	143.2341	2.41442	143.2769	2.32445	66	Hao	Fabien Mor
1.7	#####	154.7794	#####	154.797	#####	66	Hao	Fabien Mor
1.7	#####	1.7	#####	1.7	#####	314	Hao	Fabien Mor
1.7	#####	97.24216	12.14617	97.40357	11.74686	314	Hao	Fabien Mor
1.7	#####	130.3483	11.93226	130.5203	11.529	314	Hao	Fabien Mor
1.7	#####	145.1019	11.42305	145.2714	11.03252	314	Hao	Fabien Mor
1.7	#####	165.8055	10.34017	165.9646	9.981146	314	Hao	Fabien Mor
1.7	#####	180.1534	9.360746	180.3006	9.032396	314	Hao	Fabien Mor
1.7	#####	193.1967	8.321081	193.33	8.026575	314	Hao	Fabien Mor
1.7	#####	203.0381	7.448099	203.159	7.182757	314	Hao	Fabien Mor
1.7	#####	212.0555	6.584572	212.1635	6.348615	314	Hao	Fabien Mor
1.7	#####	223.6142	5.392553	223.7039	5.197893	314	Hao	Fabien Mor
1.7	#####	232.875	4.371313	232.9485	4.212614	314	Hao	Fabien Mor
1.7	#####	241.4012	3.381021	241.4585	3.257641	314	Hao	Fabien Mor
1.7	#####	249.8693	2.35156	249.9095	2.265316	314	Hao	Fabien Mor
1.7	#####	256.0197	1.575979	256.0468	1.517974	314	Hao	Fabien Mor
1.7	#####	262.5881	#####	262.6006	#####	314	Hao	Fabien Mor
1.7	#####	1.7	#####	1.7	#####	152	Hao	Fabien Mor
1.7	#####	99.71455	9.546448	99.854	9.223719	152	Hao	Fabien Mor
1.7	#####	118.979	8.867024	119.1149	8.561085	152	Hao	Fabien Mor
1.7	#####	133.1602	8.054759	133.2874	7.772874	152	Hao	Fabien Mor
1.7	#####	149.6615	6.813571	149.7725	6.571358	152	Hao	Fabien Mor
1.7	#####	164.0456	5.49535	164.1373	5.297447	152	Hao	Fabien Mor
1.7	#####	174.2247	4.439613	174.2999	4.278314	152	Hao	Fabien Mor
1.7	#####	185.1942	3.194864	185.2492	3.077717	152	Hao	Fabien Mor
1.7	#####	192.8505	2.263359	192.8899	2.179849	152	Hao	Fabien Mor
1.7	#####	204.7836	#####	204.7962	#####	152	Hao	Fabien Mor
1.7	#####	1.7	#####	1.7	#####	176	Hao	Fabien Mor
1.7	#####	112.0839	9.783385	112.229	9.450379	176	Hao	Fabien Mor
1.7	#####	128.6724	9.066922	128.8119	8.75324	176	Hao	Fabien Mor
1.7	#####	143.5145	8.145669	143.6436	7.859934	176	Hao	Fabien Mor
1.7	#####	156.9398	7.105878	157.0551	6.853621	176	Hao	Fabien Mor

1.7	#####	169.7956	5.940848	169.894	5.727622	176 Hao	Fabien Mor
1.7	#####	178.2718	5.08773	178.3572	4.903841	176 Hao	Fabien Mor
1.7	#####	187.4526	4.09143	187.5221	3.942457	176 Hao	Fabien Mor
1.7	#####	196.4855	3.040976	196.5378	2.929466	176 Hao	Fabien Mor
1.7	#####	205.9279	1.871592	205.9605	1.802468	176 Hao	Fabien Mor
1.7	#####	211.7122	1.12055	211.7318	1.078986	176 Hao	Fabien Mor
1.7	#####	1.7	#####	1.7	#####	290 Hao	Fabien Mor
1.7	#####	146.9091	8.916457	147.0478	8.59961	290 Hao	Fabien Mor
1.7	#####	181.7255	6.828771	181.8371	6.580324	290 Hao	Fabien Mor
1.7	#####	199.7604	5.366842	199.85	5.169357	290 Hao	Fabien Mor
1.7	#####	213.7575	4.071117	213.8266	3.920043	290 Hao	Fabien Mor
1.7	#####	230.0096	2.401643	230.051	2.311678	290 Hao	Fabien Mor
1.7	#####	241.8624	1.078311	241.8812	1.037649	290 Hao	Fabien Mor
1.7	#####	1.7	#####	1.7	#####	229 Hao	Fabien Mor
1.7	#####	147.57	8.04324	147.6976	7.755605	229 Hao	Fabien Mor
1.7	#####	170.6004	6.544681	170.7079	6.306667	229 Hao	Fabien Mor
1.7	#####	188.3229	5.084377	188.4083	4.897203	229 Hao	Fabien Mor
1.7	#####	204.7585	3.512597	204.8187	3.381885	229 Hao	Fabien Mor
1.7	#####	217.5325	2.156191	217.57	2.075305	229 Hao	Fabien Mor
1.7	#####	228.104	#####	228.1207	#####	229 Hao	Fabien Mor
1.7	#####	1.7	#####	1.7	#####	200 Hao	Fabien Mor
1.7	#####	114.21	10.30492	114.3609	9.953707	200 Hao	Fabien Mor
1.7	#####	138.1748	9.414218	138.3197	9.086542	200 Hao	Fabien Mor
1.7	#####	160.4997	8.025846	160.628	7.74135	200 Hao	Fabien Mor
1.7	#####	184.7996	5.98253	184.8988	5.766501	200 Hao	Fabien Mor
1.7	#####	206.4949	3.74192	206.5587	3.604692	200 Hao	Fabien Mor
1.7	#####	218.2479	2.378257	218.289	2.290338	200 Hao	Fabien Mor
1.7	#####	226.5983	1.34913	226.6218	1.298979	200 Hao	Fabien Mor
1.7	#####	NA	NA	NA	NA	127 Hao	Fabien Mor
1.7	#####	NA	NA	NA	NA	127 Hao	Fabien Mor
1.7	#####	1.7	#####	1.7	#####	296 Hao	Fabien Mor
1.7	#####	149.2174	10.07184	149.3715	9.72082	296 Hao	Fabien Mor
1.7	#####	173.6006	8.613049	173.7375	8.30751	296 Hao	Fabien Mor
1.7	#####	195.137	6.903327	195.25	6.654823	296 Hao	Fabien Mor
1.7	#####	215.6637	4.943808	215.7466	4.763477	296 Hao	Fabien Mor
1.7	#####	232.5215	3.11367	232.5748	2.998916	296 Hao	Fabien Mor
1.7	#####	247.0831	1.38336	247.1071	1.331937	296 Hao	Fabien Mor
1.5	#####	1.5	#####	1.5	#####	172.6 Moorea	Guillemette
1.5	#####	181.5364	3.508489	154.1654	4.817749	172.6 Moorea	Guillemette
1.5	#####	199.4036	2.63894	178.2965	3.811544	172.6 Moorea	Guillemette
1.5	#####	209.1458	2.105363	192.0862	3.121592	172.6 Moorea	Guillemette
1.5	#####	218.4092	1.560999	205.608	2.370927	172.6 Moorea	Guillemette
1.5	#####	226.4902	1.057684	217.7276	1.639603	172.6 Moorea	Guillemette
1.5	#####	233.0102	#####	227.725	#####	172.6 Moorea	Guillemette
1.5	#####	237.8073	#####	235.2046	#####	172.6 Moorea	Guillemette
1.5	NA	1.5	#####	1.5	#####	134 Moorea	Guillemette
1.5	NA	148.2198	5.974826	113.6815	5.876292	134 Moorea	Guillemette
1.5	NA	168.4178	4.359513	141.437	4.780247	134 Moorea	Guillemette
1.5	NA	186.6036	2.713319	168.8793	3.247739	134 Moorea	Guillemette
1.5	NA	201.7428	1.213792	193.4846	1.553367	134 Moorea	Guillemette
1.5	NA	1.5	#####	1.5	#####	177.7 Moorea	Guillemette
1.5	NA	117.6045	6.394684	80.44089	5.779706	177.7 Moorea	Guillemette
1.5	NA	142.5941	4.955658	110.7643	5.268458	177.7 Moorea	Guillemette
1.5	NA	161.4817	3.625089	136.6924	4.27933	177.7 Moorea	Guillemette
1.5	NA	173.3017	2.693323	154.2266	3.374219	177.7 Moorea	Guillemette
1.5	NA	182.6053	1.908931	168.7326	2.499196	177.7 Moorea	Guillemette

1.5 NA	190.8435	1.178212	182.0938	1.600953	177.7 Moorea	Guillemette
1.5 NA	197.8599	#####	193.8549	#####	177.7 Moorea	Guillemette
1.5 #####	1.5 #####		1.5 #####		85.4 Moorea	Guillemette
1.5 #####	101.5727	2.466459	84.1721	3.107298	85.4 Moorea	Guillemette
1.5 #####	132.4656	1.869949	118.7184	2.561223	85.4 Moorea	Guillemette
1.5 #####	148.2173	1.385626	137.8329	1.972836	85.4 Moorea	Guillemette
1.5 #####	161.1068	#####	154.207	1.330728	85.4 Moorea	Guillemette
1.5 #####	172.9863	#####	169.8724	#####	85.4 Moorea	Guillemette
1.5 #####	1.5 #####		1.5 #####		77 Moorea	Guillemette
1.5 #####	94.13679	3.131291	70.77178	3.987774	77 Moorea	Guillemette
1.5 #####	119.0407	2.526876	99.1832	3.577941	77 Moorea	Guillemette
1.5 #####	135.3702	1.899818	119.9712	2.864068	77 Moorea	Guillemette
1.5 #####	149.4305	1.228241	139.2225	1.947282	77 Moorea	Guillemette
1.5 #####	157.3777	#####	150.6528	1.300415	77 Moorea	Guillemette
1.5 #####	164.2495	#####	160.8539	#####	77 Moorea	Guillemette
1.5 #####	169.4037	#####	168.698	#####	77 Moorea	Guillemette
1.5 #####	1.5 #####		1.5 #####		69 Moorea	Guillemette
1.5 #####	103.2469	3.105935	79.48012	4.099346	69 Moorea	Guillemette
1.5 #####	127.5103	2.312488	108.878	3.391055	69 Moorea	Guillemette
1.5 #####	144.8583	1.49993	132.3593	2.354177	69 Moorea	Guillemette
1.5 #####	159.9859	#####	154.4937	1.063404	69 Moorea	Guillemette
1.5 #####	1.5 #####		1.5 #####		56 Moorea	Guillemette
1.5 #####	113.4092	2.069826	96.67974	3.075466	56 Moorea	Guillemette
1.5 #####	127.4097	1.474166	115.1394	2.324284	56 Moorea	Guillemette
1.5 #####	138.6999	#####	131.06	1.480259	56 Moorea	Guillemette
1.5 #####	148.5036	#####	145.6297	#####	56 Moorea	Guillemette
1.5 #####	1.5 #####		1.5 #####		52.8 Moorea	Guillemette
1.5 #####	92.44177	2.635325	72.27297	3.545038	52.8 Moorea	Guillemette
1.5 #####	115.7951	1.970067	99.9397	2.936017	52.8 Moorea	Guillemette
1.5 #####	128.2642	1.456287	116.25	2.281489	52.8 Moorea	Guillemette
1.5 #####	139.1483	#####	131.3544	1.511036	52.8 Moorea	Guillemette
1.5 #####	149.5942	#####	146.6065	#####	52.8 Moorea	Guillemette
1.5 #####	1.5 #####		1.5 #####		40.4 Moorea	Guillemette
1.5 #####	81.64662	2.602223	61.95245	3.419222	40.4 Moorea	Guillemette
1.5 #####	96.6873	2.305412	78.60865	3.257653	40.4 Moorea	Guillemette
1.5 #####	111.1705	1.850132	96.19347	2.788645	40.4 Moorea	Guillemette
1.5 #####	121.6809	1.424246	109.8975	2.243181	40.4 Moorea	Guillemette
1.5 #####	134.112	#####	127.1231	1.363723	40.4 Moorea	Guillemette
1.5 #####	143.2007	#####	140.4113	#####	40.4 Moorea	Guillemette
1.5 NA	1.5 #####		1.5 #####		38.4 Moorea	Guillemette
1.5 NA	88.90696	3.983904	65.97573	4.029568	38.4 Moorea	Guillemette
1.5 NA	104.6306	2.8062	86.73461	3.292838	38.4 Moorea	Guillemette
1.5 NA	119.1482	1.547713	108.4641	2.046817	38.4 Moorea	Guillemette
1.5 NA	126.9751	#####	121.2078	1.12805	38.4 Moorea	Guillemette
1.5 NA	133.6001	#####	132.5607	#####	38.4 Moorea	Guillemette
1.5 #####	1.5 #####		1.5 #####		31.3 Moorea	Guillemette
1.5 #####	67.69049	2.185098	50.87307	2.9445	31.3 Moorea	Guillemette
1.5 #####	85.2425	1.845839	70.32603	2.748251	31.3 Moorea	Guillemette
1.5 #####	95.67289	1.509357	83.14321	2.373118	31.3 Moorea	Guillemette
1.5 #####	104.26	1.16321	94.39772	1.908383	31.3 Moorea	Guillemette
1.5 #####	112.6857	#####	106.0568	1.308655	31.3 Moorea	Guillemette
1.5 #####	120.5236	#####	117.4499	#####	31.3 Moorea	Guillemette
1.5 #####	1.5 #####		1.5 #####		26.9 Moorea	Guillemette
1.5 #####	78.19614	2.180281	60.7304	3.104493	26.9 Moorea	Guillemette
1.5 #####	96.28669	1.575952	82.97481	2.499639	26.9 Moorea	Guillemette
1.5 #####	106.2715	1.11213	96.61865	1.86328	26.9 Moorea	Guillemette

1.5	#####	110.8929	#####	103.2635	1.490787	26.9	Moorea	Guillemette
1.5	#####	114.9255	#####	109.2325	1.124023	26.9	Moorea	Guillemette
1.5	#####	118.0006	#####	113.8913	#####	26.9	Moorea	Guillemette
1.5	#####	121.1472	#####	118.7543	#####	26.9	Moorea	Guillemette
1.5	#####	123.8114	#####	122.9477	#####	26.9	Moorea	Guillemette
1.5	#####	1.5	#####	1.5	#####	35.8	Moorea	Guillemette
1.5	#####	97.09902	2.008214	80.7884	2.988352	35.8	Moorea	Guillemette
1.5	#####	107.0678	1.631377	93.48898	2.551199	35.8	Moorea	Guillemette
1.5	#####	120.6213	#####	112.0879	1.655258	35.8	Moorea	Guillemette
1.5	#####	130.0719	#####	125.9627	#####	35.8	Moorea	Guillemette
1.5	NA	1.5	#####	1.5	#####	35.6	Moorea	Guillemette
1.5	NA	97.5957	3.14694	77.23962	3.606434	35.6	Moorea	Guillemette
1.5	NA	116.5494	1.669796	104.5534	2.24945	35.6	Moorea	Guillemette
1.5	NA	127.6544	#####	122.5104	#####	35.6	Moorea	Guillemette
1.5	NA	1.5	#####	1.5	#####	25.4	Moorea	Guillemette
1.5	NA	85.44104	3.031592	66.77506	3.373585	25.4	Moorea	Guillemette
1.5	NA	97.19372	2.108357	83.08234	2.649301	25.4	Moorea	Guillemette
1.5	NA	107.748	1.182064	99.30493	1.638001	25.4	Moorea	Guillemette
1.5	NA	115.3134	#####	111.862	#####	25.4	Moorea	Guillemette
1.5	#####	1.5	#####	1.5	#####	25.4	Moorea	Guillemette
1.5	#####	80.01187	1.972163	63.80869	2.928639	25.4	Moorea	Guillemette
1.5	#####	98.23975	1.240657	87.4602	2.063591	25.4	Moorea	Guillemette
1.5	#####	111.9886	#####	107.6406	#####	25.4	Moorea	Guillemette
1.5	#####	1.5	#####	1.5	#####	23.6	Moorea	Guillemette
1.5	#####	78.30928	1.909233	62.84995	2.813884	23.6	Moorea	Guillemette
1.5	#####	93.47739	1.409553	81.56133	2.267335	23.6	Moorea	Guillemette
1.5	#####	105.6971	#####	98.22978	1.468111	23.6	Moorea	Guillemette
1.5	#####	113.8583	#####	110.1561	#####	23.6	Moorea	Guillemette
1.5	#####	118.3025	#####	116.9185	#####	23.6	Moorea	Guillemette
1.5	#####	1.5	#####	1.5	#####	17.6	Moorea	Guillemette
1.5	#####	73.64374	1.631985	60.02226	2.522705	17.6	Moorea	Guillemette
1.5	#####	85.17389	1.217735	74.62237	2.030624	17.6	Moorea	Guillemette
1.5	#####	96.67144	#####	90.66045	1.198435	17.6	Moorea	Guillemette
1.5	#####	104.2065	#####	101.978	#####	17.6	Moorea	Guillemette
1.5	#####	1.5	#####	1.5	#####	24.7	Moorea	Guillemette
1.5	#####	88.48496	1.971734	72.17628	2.966106	24.7	Moorea	Guillemette
1.5	#####	100.714	1.458903	88.20619	2.360237	24.7	Moorea	Guillemette
1.5	#####	111.3792	#####	103.4319	1.545071	24.7	Moorea	Guillemette
1.5	#####	120.419	#####	117.2492	#####	24.7	Moorea	Guillemette
1.5	#####	1.5	#####	1.5	#####	27.7	Moorea	Guillemette
1.5	#####	91.3976	1.913459	75.54063	2.903497	27.7	Moorea	Guillemette
1.5	#####	102.6477	1.437453	90.35055	2.326264	27.7	Moorea	Guillemette
1.5	#####	113.3764	#####	105.6361	1.507298	27.7	Moorea	Guillemette
1.5	#####	122.5728	#####	119.6438	#####	27.7	Moorea	Guillemette
1.5	NA	1.5	#####	1.5	#####	232.1	Gambiers	Fabien Mor
1.5	NA	150.2382	6.295925	143.7211	11.98611	232.1	Gambiers	Fabien Mor
1.5	NA	177.8569	4.982328	172.4085	9.803733	232.1	Gambiers	Fabien Mor
1.5	NA	194.3734	4.019846	189.8576	8.048218	232.1	Gambiers	Fabien Mor
1.5	NA	204.4375	3.372741	200.5922	6.819737	232.1	Gambiers	Fabien Mor
1.5	NA	210.7667	2.943191	207.3816	5.986936	232.1	Gambiers	Fabien Mor
1.5	NA	217.07	2.498518	214.1722	5.111992	232.1	Gambiers	Fabien Mor
1.5	NA	222.6877	2.088317	220.2483	4.294346	232.1	Gambiers	Fabien Mor
1.5	NA	228.3705	1.660301	226.4175	3.431286	232.1	Gambiers	Fabien Mor
1.5	NA	234.3682	1.194597	232.953	2.481597	232.1	Gambiers	Fabien Mor
1.5	NA	238.4871	#####	237.4555	1.806527	232.1	Gambiers	Fabien Mor
1.5	NA	242.5719	#####	241.9322	1.118796	232.1	Gambiers	Fabien Mor

1.5 NA	245.4474	#####	245.0905	#####	232.1 Gambiers	Fabien Mor
1.5 NA	247.7589	#####	247.6332	#####	232.1 Gambiers	Fabien Mor
1.5 #####	1.5	#####	1.5	#####	129.5 Gambiers	Fabien Mor
1.5 #####	120.319	4.390232	113.9846	9.023079	129.5 Gambiers	Fabien Mor
1.5 #####	137.7282	4.053559	131.7979	8.461534	129.5 Gambiers	Fabien Mor
1.5 #####	147.8741	3.777948	142.3048	7.954817	129.5 Gambiers	Fabien Mor
1.5 #####	157.1051	3.479593	151.9414	7.382906	129.5 Gambiers	Fabien Mor
1.5 #####	164.7744	3.19874	160.002	6.829268	129.5 Gambiers	Fabien Mor
1.5 #####	171.4441	2.931052	167.0513	6.290977	129.5 Gambiers	Fabien Mor
1.5 #####	178.6151	2.619722	174.6702	5.654273	129.5 Gambiers	Fabien Mor
1.5 #####	184.7214	2.335953	181.1899	5.065444	129.5 Gambiers	Fabien Mor
1.5 #####	191.8101	1.985622	188.7949	4.328827	129.5 Gambiers	Fabien Mor
1.5 #####	198.4078	1.63993	195.9073	3.592716	129.5 Gambiers	Fabien Mor
1.5 #####	204.422	1.308751	202.4193	2.879798	129.5 Gambiers	Fabien Mor
1.5 #####	209.035	1.044594	207.4321	2.306208	129.5 Gambiers	Fabien Mor
1.5 #####	214.9571	#####	213.8903	1.536083	129.5 Gambiers	Fabien Mor
1.5 #####	220.4061	#####	219.8548	#####	129.5 Gambiers	Fabien Mor
1.5 #####	223.2357	#####	222.9605	#####	129.5 Gambiers	Fabien Mor
1.5 NA	1.5	#####	1.5	#####	167.8 Gambiers	Fabien Mor
1.5 NA	136.4204	5.931508	130.522	11.31532	167.8 Gambiers	Fabien Mor
1.5 NA	158.6702	4.870598	153.545	9.592941	167.8 Gambiers	Fabien Mor
1.5 NA	166.788	4.418182	162.0568	8.793192	167.8 Gambiers	Fabien Mor
1.5 NA	176.2955	3.846059	172.0985	7.743604	167.8 Gambiers	Fabien Mor
1.5 NA	183.5992	3.376523	179.8647	6.856028	167.8 Gambiers	Fabien Mor
1.5 NA	192.9073	2.741492	189.8264	5.624324	167.8 Gambiers	Fabien Mor
1.5 NA	201.5995	2.112528	199.1922	4.37407	167.8 Gambiers	Fabien Mor
1.5 NA	209.0379	1.54753	207.2545	3.228637	167.8 Gambiers	Fabien Mor
1.5 NA	215.6811	1.022615	214.4914	2.14757	167.8 Gambiers	Fabien Mor
1.5 NA	221.8767	#####	221.271	1.090524	167.8 Gambiers	Fabien Mor
1.5 NA	225.0333	#####	224.7364	#####	167.8 Gambiers	Fabien Mor
1.5 #####	1.5	#####	1.5	#####	58 Gambiers	Fabien Mor
1.5 #####	101.6975	2.624301	97.72657	5.642352	58 Gambiers	Fabien Mor
1.5 #####	114.6068	2.237089	111.1776	4.885003	58 Gambiers	Fabien Mor
1.5 #####	122.1471	1.956214	119.1268	4.309249	58 Gambiers	Fabien Mor
1.5 #####	130.3253	1.608504	127.823	3.576298	58 Gambiers	Fabien Mor
1.5 #####	137.3207	1.276993	135.3217	2.86133	58 Gambiers	Fabien Mor
1.5 #####	146.4587	#####	145.1986	1.807284	58 Gambiers	Fabien Mor
1.5 #####	153.6691	#####	153.0558	#####	58 Gambiers	Fabien Mor
1.5 #####	1.5	#####	1.5	#####	115 Gambiers	Fabien Mor
1.5 #####	124.916	3.704733	119.5874	7.755066	115 Gambiers	Fabien Mor
1.5 #####	147.1283	2.934781	142.8258	6.278606	115 Gambiers	Fabien Mor
1.5 #####	162.9354	2.209906	159.6547	4.797549	115 Gambiers	Fabien Mor
1.5 #####	173.9713	1.623609	171.5409	3.559635	115 Gambiers	Fabien Mor
1.5 #####	181.9916	1.158359	180.2475	2.557414	115 Gambiers	Fabien Mor
1.5 #####	188.6732	#####	187.5439	1.657659	115 Gambiers	Fabien Mor
1.5 #####	194.8854	#####	194.362	#####	115 Gambiers	Fabien Mor
1.5 #####	1.5	#####	1.5	#####	114.2 Gambiers	Fabien Mor
1.5 #####	117.115	4.426762	111.1296	9.036883	114.2 Gambiers	Fabien Mor
1.5 #####	141.3458	3.594517	136.3684	7.528873	114.2 Gambiers	Fabien Mor
1.5 #####	158.2124	2.784999	154.2975	5.931701	114.2 Gambiers	Fabien Mor
1.5 #####	170.411	2.092843	167.4388	4.509483	114.2 Gambiers	Fabien Mor
1.5 #####	182.2031	1.34429	180.276	2.928165	114.2 Gambiers	Fabien Mor
1.5 #####	188.0351	#####	186.672	2.07264	114.2 Gambiers	Fabien Mor
1.5 #####	192.2136	#####	191.2736	1.430205	114.2 Gambiers	Fabien Mor
1.5 #####	197.4348	#####	197.0452	#####	114.2 Gambiers	Fabien Mor
1.5 #####	1.5	#####	1.5	#####	66.6 Gambiers	Fabien Mor

1.5	#####	96.62409	2.908019	92.21943	6.176811	66.6	Gambiers	Fabien Mor
1.5	#####	118.616	2.369296	114.9516	5.15938	66.6	Gambiers	Fabien Mor
1.5	#####	135.8517	1.724076	133.145	3.823729	66.6	Gambiers	Fabien Mor
1.5	#####	149.7017	1.077037	147.9917	2.422536	66.6	Gambiers	Fabien Mor
1.5	#####	161.2739	#####	160.5454	1.034504	66.6	Gambiers	Fabien Mor
1.5	NA	1.5	#####	1.5	#####	158.9	Gambiers	Fabien Mor
1.5	NA	111.716	6.170768	105.6372	11.05582	158.9	Gambiers	Fabien Mor
1.5	NA	130.5279	5.435575	124.843	10.11936	158.9	Gambiers	Fabien Mor
1.5	NA	141.0458	4.931989	135.7432	9.354251	158.9	Gambiers	Fabien Mor
1.5	NA	151.7455	4.354836	146.9456	8.403963	158.9	Gambiers	Fabien Mor
1.5	NA	163.1737	3.669043	159.0327	7.202254	158.9	Gambiers	Fabien Mor
1.5	NA	170.2697	3.208484	166.5995	6.361108	158.9	Gambiers	Fabien Mor
1.5	NA	175.2674	2.868605	171.9564	5.725732	158.9	Gambiers	Fabien Mor
1.5	NA	180.9469	2.467143	178.0714	4.961095	158.9	Gambiers	Fabien Mor
1.5	NA	186.9441	2.026006	184.5595	4.105033	158.9	Gambiers	Fabien Mor
1.5	NA	192.6322	1.591616	190.7422	3.247435	158.9	Gambiers	Fabien Mor
1.5	NA	197.7998	1.183747	196.3832	2.430159	158.9	Gambiers	Fabien Mor
1.5	NA	203.1788	#####	202.279	1.541229	158.9	Gambiers	Fabien Mor
1.5	NA	208.1686	#####	207.7698	#####	158.9	Gambiers	Fabien Mor
1.5	#####	1.5	#####	1.5	#####	172.7	Gambiers	Fabien Mor
1.5	#####	72.24784	3.204686	67.25747	6.509906	172.7	Gambiers	Fabien Mor
1.5	#####	88.86463	3.391611	83.51333	6.995252	172.7	Gambiers	Fabien Mor
1.5	#####	97.97349	3.423359	92.5355	7.116999	172.7	Gambiers	Fabien Mor
1.5	#####	107.4713	3.406879	102.0229	7.139665	172.7	Gambiers	Fabien Mor
1.5	#####	114.5287	3.36344	109.1237	7.08951	172.7	Gambiers	Fabien Mor
1.5	#####	123.3307	3.273689	118.0392	6.949004	172.7	Gambiers	Fabien Mor
1.5	#####	130.2498	3.176507	125.0926	6.779165	172.7	Gambiers	Fabien Mor
1.5	#####	137.6494	3.047631	132.6786	6.540927	172.7	Gambiers	Fabien Mor
1.5	#####	144.4274	2.907717	139.6653	6.272319	172.7	Gambiers	Fabien Mor
1.5	#####	150.8496	2.756478	146.318	5.974145	172.7	Gambiers	Fabien Mor
1.5	#####	157.171	2.590388	152.8969	5.639811	172.7	Gambiers	Fabien Mor
1.5	#####	160.9852	2.48211	156.8808	5.418743	172.7	Gambiers	Fabien Mor
1.5	#####	194.3328	1.292078	192.1579	2.885355	172.7	Gambiers	Fabien Mor
1.5	#####	220.559	#####	220.4335	#####	172.7	Gambiers	Fabien Mor
1.5	NA	1.5	#####	1.5	#####	108.4	Gambiers	Fabien Mor
1.5	NA	104.3313	5.428748	98.49547	9.946748	108.4	Gambiers	Fabien Mor
1.5	NA	113.2215	5.149445	107.5283	9.622374	108.4	Gambiers	Fabien Mor
1.5	NA	120.9693	4.863073	115.4753	9.230121	108.4	Gambiers	Fabien Mor
1.5	NA	126.421	4.63822	121.1078	8.894107	108.4	Gambiers	Fabien Mor
1.5	NA	135.7486	4.210056	130.8204	8.206406	108.4	Gambiers	Fabien Mor
1.5	NA	143.5552	3.810792	139.0207	7.523394	108.4	Gambiers	Fabien Mor
1.5	NA	150.0502	3.451077	145.8917	6.881883	108.4	Gambiers	Fabien Mor
1.5	NA	157.3206	3.019608	153.6338	6.086136	108.4	Gambiers	Fabien Mor
1.5	NA	162.5529	2.690738	159.2382	5.463402	108.4	Gambiers	Fabien Mor
1.5	NA	166.8272	2.410934	163.8364	4.923956	108.4	Gambiers	Fabien Mor
1.5	NA	171.5557	2.089931	168.9438	4.295287	108.4	Gambiers	Fabien Mor
1.5	NA	176.8491	1.716562	174.6866	3.552141	108.4	Gambiers	Fabien Mor
1.5	NA	181.6327	1.366659	179.899	2.845129	108.4	Gambiers	Fabien Mor
1.5	NA	185.8817	1.046087	184.5469	2.189145	108.4	Gambiers	Fabien Mor
1.5	NA	189.4368	#####	188.4483	1.620232	108.4	Gambiers	Fabien Mor
1.5	NA	193.0379	#####	192.412	1.025433	108.4	Gambiers	Fabien Mor
1.5	NA	196.3361	#####	196.0525	#####	108.4	Gambiers	Fabien Mor
1.5	NA	1.5	#####	1.5	#####	99.9	Gambiers	Fabien Mor
1.5	NA	115.4373	4.973898	109.6525	9.371888	99.9	Gambiers	Fabien Mor
1.5	NA	128.7849	4.468427	123.4252	8.635078	99.9	Gambiers	Fabien Mor
1.5	NA	140.2751	3.94236	135.4373	7.767434	99.9	Gambiers	Fabien Mor

1.5 NA	148.0158	3.542628	143.6081	7.064497	99.9 Gambiers	Fabien Mor
1.5 NA	152.8289	3.276284	148.7196	6.580255	99.9 Gambiers	Fabien Mor
1.5 NA	156.2996	3.075953	152.42	6.208917	99.9 Gambiers	Fabien Mor
1.5 NA	160.2097	2.842088	156.6031	5.768515	99.9 Gambiers	Fabien Mor
1.5 NA	163.2251	2.655905	159.8395	5.413045	99.9 Gambiers	Fabien Mor
1.5 NA	167.0584	2.412005	163.9664	4.941405	99.9 Gambiers	Fabien Mor
1.5 NA	171.4511	2.122729	168.7129	4.373956	99.9 Gambiers	Fabien Mor
1.5 NA	176.4506	1.780996	174.1375	3.693355	99.9 Gambiers	Fabien Mor
1.5 NA	182.5397	1.34719	180.7761	2.814947	99.9 Gambiers	Fabien Mor
1.5 NA	188.349	#####	187.1415	1.926776	99.9 Gambiers	Fabien Mor
1.5 NA	192.3696	#####	191.5651	1.28368	99.9 Gambiers	Fabien Mor
1.5 NA	195.3043	#####	194.803	#####	99.9 Gambiers	Fabien Mor
1.5 NA	198.4976	#####	198.335	#####	99.9 Gambiers	Fabien Mor
1.5 #####	1.5 #####		1.5 #####		94.8 Gambiers	Fabien Mor
1.5 #####	95.09621	3.696656	89.68186	7.623975	94.8 Gambiers	Fabien Mor
1.5 #####	115.2628	3.422173	110.1563	7.208787	94.8 Gambiers	Fabien Mor
1.5 #####	129.2553	3.074638	124.6126	6.566917	94.8 Gambiers	Fabien Mor
1.5 #####	141.4646	2.675363	137.3851	5.780685	94.8 Gambiers	Fabien Mor
1.5 #####	153.9114	2.182354	150.552	4.769427	94.8 Gambiers	Fabien Mor
1.5 #####	162.1995	1.808512	159.3987	3.981638	94.8 Gambiers	Fabien Mor
1.5 #####	170.6206	1.393076	168.4502	3.089547	94.8 Gambiers	Fabien Mor
1.5 #####	179.0538	#####	177.577	2.105151	94.8 Gambiers	Fabien Mor
1.5 #####	186.8496	#####	186.0682	1.115421	94.8 Gambiers	Fabien Mor
1.5 #####	192.2729	#####	192.0053	#####	94.8 Gambiers	Fabien Mor
1.5 #####	1.5 #####		1.5 #####		121.9 Gambiers	Fabien Mor
1.5 #####	107.3288	3.863362	101.4493	7.990932	121.9 Gambiers	Fabien Mor
1.5 #####	128.5425	3.633764	122.9253	7.653928	121.9 Gambiers	Fabien Mor
1.5 #####	142.6122	3.349646	137.3842	7.136343	121.9 Gambiers	Fabien Mor
1.5 #####	152.737	3.08506	147.8901	6.624864	121.9 Gambiers	Fabien Mor
1.5 #####	162.8223	2.774155	158.4362	6.003052	121.9 Gambiers	Fabien Mor
1.5 #####	171.9102	2.455289	168.0068	5.348933	121.9 Gambiers	Fabien Mor
1.5 #####	180.716	2.112711	177.3399	4.632052	121.9 Gambiers	Fabien Mor
1.5 #####	187.4446	1.829414	184.5098	4.030144	121.9 Gambiers	Fabien Mor
1.5 #####	195.2938	1.47609	192.9155	3.269646	121.9 Gambiers	Fabien Mor
1.5 #####	200.8354	1.212218	198.8763	2.695397	121.9 Gambiers	Fabien Mor
1.5 #####	206.8399	#####	205.3594	2.038717	121.9 Gambiers	Fabien Mor
1.5 #####	212.6887	#####	211.6983	1.36497	121.9 Gambiers	Fabien Mor
1.5 #####	218.419	#####	217.9314	#####	121.9 Gambiers	Fabien Mor
1.5 #####	221.4619	#####	221.2503	#####	121.9 Gambiers	Fabien Mor
1.5 #####	1.5 #####		1.5 #####		233 Hao	Fabien Mor
1.5 #####	169.1051	3.943513	164.0562	5.897124	233 Hao	Fabien Mor
1.5 #####	183.1955	3.490304	178.7056	5.261573	233 Hao	Fabien Mor
1.5 #####	196.4808	2.988022	192.6206	4.537312	233 Hao	Fabien Mor
1.5 #####	206.8895	2.546215	203.5895	3.88781	233 Hao	Fabien Mor
1.5 #####	217.0161	2.077428	214.3155	3.18861	233 Hao	Fabien Mor
1.5 #####	226.5067	1.604486	224.4152	2.474459	233 Hao	Fabien Mor
1.5 #####	235.4774	1.128569	234.0026	1.748166	233 Hao	Fabien Mor
1.5 #####	242.9408	#####	242.0086	1.106658	233 Hao	Fabien Mor
1.5 #####	249.7201	#####	249.3036	#####	233 Hao	Fabien Mor
1.5 #####	1.5 #####		1.5 #####		218 Hao	Fabien Mor
1.5 #####	161.1642	4.496947	155.3604	6.668445	218 Hao	Fabien Mor
1.5 #####	180.0407	3.946709	174.9131	5.91877	218 Hao	Fabien Mor
1.5 #####	198.6723	3.255058	194.4174	4.932972	218 Hao	Fabien Mor
1.5 #####	215.0464	2.534134	211.7171	3.874221	218 Hao	Fabien Mor
1.5 #####	229.0745	1.837542	226.6503	2.829569	218 Hao	Fabien Mor
1.5 #####	240.1353	1.239447	238.495	1.919107	218 Hao	Fabien Mor

1.5	#####	248.5464	#####	247.5424	1.176755	218	Hao	Fabien Mor
1.5	#####	256.6737	#####	256.3167	#####	218	Hao	Fabien Mor
1.5	NA	1.5	#####	1.5	#####	245	Hao	Fabien Mor
1.5	NA	158.7618	7.241711	148.5729	8.471064	245	Hao	Fabien Mor
1.5	NA	173.9196	6.446654	164.7347	7.756304	245	Hao	Fabien Mor
1.5	NA	190.9141	5.423967	183.0909	6.711418	245	Hao	Fabien Mor
1.5	NA	203.5251	4.580254	196.8649	5.775248	245	Hao	Fabien Mor
1.5	NA	215.1544	3.741299	209.6765	4.794131	245	Hao	Fabien Mor
1.5	NA	223.0971	3.135948	218.4852	4.0605	245	Hao	Fabien Mor
1.5	NA	232.7098	2.369352	229.2076	3.104985	245	Hao	Fabien Mor
1.5	NA	239.9189	1.770696	237.2921	2.340563	245	Hao	Fabien Mor
1.5	NA	244.2481	1.401636	242.1644	1.862076	245	Hao	Fabien Mor
1.5	NA	252.2372	#####	251.1895	#####	245	Hao	Fabien Mor
1.5	NA	257.6996	#####	257.3849	#####	245	Hao	Fabien Mor
1.5	#####	1.5	#####	1.5	#####	214	Hao	Fabien Mor
1.5	#####	132.36	4.583046	126.571	6.713821	214	Hao	Fabien Mor
1.5	#####	142.5604	4.428143	136.9446	6.530314	214	Hao	Fabien Mor
1.5	#####	156.3818	4.136121	151.1092	6.152702	214	Hao	Fabien Mor
1.5	#####	169.1787	3.786383	164.33	5.675781	214	Hao	Fabien Mor
1.5	#####	179.9833	3.43501	175.5684	5.181259	214	Hao	Fabien Mor
1.5	#####	188.9343	3.106822	184.9295	4.709766	214	Hao	Fabien Mor
1.5	#####	196.9669	2.784783	193.368	4.240124	214	Hao	Fabien Mor
1.5	#####	205.7339	2.404586	202.618	3.678384	214	Hao	Fabien Mor
1.5	#####	214.9549	1.973443	212.3905	3.033359	214	Hao	Fabien Mor
1.5	#####	227.2171	1.352281	225.4536	2.091502	214	Hao	Fabien Mor
1.5	#####	236.0203	#####	234.8778	1.357453	214	Hao	Fabien Mor
1.5	#####	244.6522	#####	244.1551	#####	214	Hao	Fabien Mor
1.5	#####	1.5	#####	1.5	#####	235	Hao	Fabien Mor
1.5	#####	163.3852	3.592792	158.9258	5.372807	235	Hao	Fabien Mor
1.5	#####	179.7126	3.107404	175.8354	4.687958	235	Hao	Fabien Mor
1.5	#####	192.295	2.660612	188.9625	4.040036	235	Hao	Fabien Mor
1.5	#####	202.087	2.271332	199.2339	3.465845	235	Hao	Fabien Mor
1.5	#####	212.1695	1.834045	209.859	2.812343	235	Hao	Fabien Mor
1.5	#####	221.7164	1.3871	219.9643	2.136641	235	Hao	Fabien Mor
1.5	#####	229.4876	1.000429	228.2213	1.546591	235	Hao	Fabien Mor
1.5	#####	235.0969	#####	234.1982	1.098749	235	Hao	Fabien Mor
1.5	#####	241.5137	#####	241.0528	#####	235	Hao	Fabien Mor
1.5	#####	245.5978	#####	245.4249	#####	235	Hao	Fabien Mor
1.5	#####	1.5	#####	1.5	#####	180	Hao	Fabien Mor
1.5	#####	140.4246	3.787887	135.6115	5.649815	180	Hao	Fabien Mor
1.5	#####	165.7555	3.06733	161.8206	4.649749	180	Hao	Fabien Mor
1.5	#####	185.8643	2.286296	182.9109	3.507442	180	Hao	Fabien Mor
1.5	#####	198.5387	1.706721	196.3248	2.637159	180	Hao	Fabien Mor
1.5	#####	209.8169	1.137516	208.3361	1.768533	180	Hao	Fabien Mor
1.5	#####	218.1998	#####	217.3082	1.066851	180	Hao	Fabien Mor
1.5	#####	225.0527	#####	224.6702	#####	180	Hao	Fabien Mor
1.5	NA	1.5	#####	1.5	#####	256	Hao	Fabien Mor
1.5	NA	139.4991	8.098655	128.6867	9.302522	256	Hao	Fabien Mor
1.5	NA	180.2576	5.965886	171.9317	7.396437	256	Hao	Fabien Mor
1.5	NA	204.1728	4.342131	197.9942	5.578433	256	Hao	Fabien Mor
1.5	NA	224.1049	2.798979	220.0668	3.690913	256	Hao	Fabien Mor
1.5	NA	233.2047	2.040482	230.2439	2.72052	256	Hao	Fabien Mor
1.5	NA	239.8791	1.46346	237.7471	1.966411	256	Hao	Fabien Mor
1.5	NA	246.2567	#####	244.9464	1.212808	256	Hao	Fabien Mor
1.5	NA	252.0392	#####	251.4986	#####	256	Hao	Fabien Mor
1.5	NA	1.5	#####	1.5	#####	120	Hao	Fabien Mor

1.5 NA	164.5692	3.041955	160.9596	3.874647	120 Hao	Fabien Mor
1.5 NA	184.3629	1.186689	182.9135	1.560911	120 Hao	Fabien Mor
1.5 NA	1.5	#####	1.5	#####	127 Hao	Fabien Mor
1.5 NA	159.2734	4.255276	153.7322	5.329971	127 Hao	Fabien Mor
1.5 NA	187.4524	1.939726	184.8413	2.548478	127 Hao	Fabien Mor
1.5 NA	200.3713	#####	199.3573	#####	127 Hao	Fabien Mor
1.5 0.054	1.5	#####	1.5	#####	222 Hao	Fabien Mor
1.5 0.054	111.3606	4.464751	105.882	6.460447	222 Hao	Fabien Mor
1.5 0.054	135.6993	4.28667	130.3882	6.301379	222 Hao	Fabien Mor
1.5 0.054	160.1376	3.812916	155.3721	5.686785	222 Hao	Fabien Mor
1.5 0.054	181.9691	3.166815	177.9827	4.780207	222 Hao	Fabien Mor
1.5 0.054	200.6482	2.462154	197.5312	3.752669	222 Hao	Fabien Mor
1.5 0.054	218.3352	1.67549	216.2032	2.576031	222 Hao	Fabien Mor
1.5 0.054	231.6306	1.012238	230.3379	1.566118	222 Hao	Fabien Mor
1.5 0.054	242.5075	#####	241.962	#####	222 Hao	Fabien Mor
1.5 NA	1.5	#####	1.5	#####	135 Hao	Fabien Mor
1.5 NA	158.5819	4.536141	152.9595	5.74256	135 Hao	Fabien Mor
1.5 NA	180.2988	2.782077	176.7452	3.651795	135 Hao	Fabien Mor
1.5 NA	197.1001	1.260169	195.4585	1.695771	135 Hao	Fabien Mor
1.5	1.5	#####	1.5	#####	108 Hao	Fabien Mor
1.5	146.0917	2.791894	142.3944	4.271315	108 Hao	Fabien Mor
1.5	178.4481	1.321346	176.6749	2.069368	108 Hao	Fabien Mor
1.5	193.4341	#####	192.8017	#####	108 Hao	Fabien Mor
1.5	1.5	#####	1.5	#####	124 Hao	Fabien Mor
1.5	138.5432	2.942848	134.6508	4.487363	124 Hao	Fabien Mor
1.5	178.8559	1.136348	177.3272	1.785195	124 Hao	Fabien Mor
1.65	1.65	#####	1.65	#####	1724 Hao	Fabien Mor
1.65	156.2888	14.76431	156.1458	14.83791	1724 Hao	Fabien Mor
1.65	192.7124	14.97645	192.5662	15.05196	1724 Hao	Fabien Mor
1.65	224.6421	14.60065	224.4987	14.67513	1724 Hao	Fabien Mor
1.65	246.5561	14.07783	246.4173	14.15027	1724 Hao	Fabien Mor
1.65	265.3706	13.47286	265.2374	13.5427	1724 Hao	Fabien Mor
1.65	279.6636	12.92313	279.5356	12.99052	1724 Hao	Fabien Mor
1.65	291.5154	12.41125	291.3922	12.47629	1724 Hao	Fabien Mor
1.65	305.0042	11.76943	304.8872	11.83145	1724 Hao	Fabien Mor
1.65	322.6635	10.83801	322.5556	10.89555	1724 Hao	Fabien Mor
1.65	331.0199	10.36262	330.9166	10.41784	1724 Hao	Fabien Mor
1.65	343.2651	9.627255	343.169	9.678819	1724 Hao	Fabien Mor
1.65	352.4489	9.046329	352.3585	9.094971	1724 Hao	Fabien Mor
1.65	359.5697	8.578991	359.4839	8.625258	1724 Hao	Fabien Mor
1.65	371.0583	7.794598	370.9803	7.83684	1724 Hao	Fabien Mor
1.65	389.9825	6.423286	389.918	6.458376	1724 Hao	Fabien Mor
1.65	407.4329	5.074699	407.3819	5.102626	1724 Hao	Fabien Mor
1.65	416.3944	4.351894	416.3507	4.375934	1724 Hao	Fabien Mor
1.65	429.2726	3.278318	429.2396	3.296525	1724 Hao	Fabien Mor
1.65	443.959	2.005124	443.9388	2.016328	1724 Hao	Fabien Mor
1.65	458.5342	#####	458.5273	#####	1724 Hao	Fabien Mor
1.65	1.65	#####	1.65	#####	700 Hao	Fabien Mor
1.65	107.2294	11.19742	107.121	11.25245	700 Hao	Fabien Mor
1.65	140.6498	11.69059	140.5355	11.74887	700 Hao	Fabien Mor
1.65	166.0594	11.51052	165.9461	11.56866	700 Hao	Fabien Mor
1.65	186.0621	11.08121	185.9526	11.13781	700 Hao	Fabien Mor
1.65	200.5949	10.62625	200.4896	10.68099	700 Hao	Fabien Mor
1.65	218.124	9.929929	218.0252	9.981625	700 Hao	Fabien Mor
1.65	235.8819	9.071434	235.7914	9.119174	700 Hao	Fabien Mor
1.65	255.2161	7.973918	255.1363	8.016382	700 Hao	Fabien Mor

1.65	#####	279.9816	6.338384	279.918	6.372656	700 Hao	Fabien Mor
1.65	#####	301.3045	4.738432	301.2568	4.764392	700 Hao	Fabien Mor
1.65	#####	314.6262	3.65433	314.5894	3.674514	700 Hao	Fabien Mor
1.65	#####	325.475	2.725623	325.4475	2.740777	700 Hao	Fabien Mor
1.65	#####	338.2016	1.585522	338.1855	1.594406	700 Hao	Fabien Mor
1.65	#####	349.7028	#####	349.6976	#####	700 Hao	Fabien Mor
1.65	#####	1.65	#####	1.65	#####	885 Hao	Fabien Mor
1.65	#####	176.4939	12.13716	176.3746	12.19664	885 Hao	Fabien Mor
1.65	#####	201.7099	11.76844	201.5937	11.8268	885 Hao	Fabien Mor
1.65	#####	233.1122	10.87938	233.0042	10.93418	885 Hao	Fabien Mor
1.65	#####	257.2717	9.905006	257.1731	9.955512	885 Hao	Fabien Mor
1.65	#####	273.5861	9.116469	273.4951	9.163346	885 Hao	Fabien Mor
1.65	#####	291.9536	8.110941	291.8725	8.153045	885 Hao	Fabien Mor
1.65	#####	310.4272	6.980734	310.3572	7.017318	885 Hao	Fabien Mor
1.65	#####	326.0178	5.938923	325.9582	5.970298	885 Hao	Fabien Mor
1.65	#####	344.8526	4.578204	344.8066	4.602626	885 Hao	Fabien Mor
1.65	#####	362.0825	3.240036	362.0499	3.257472	885 Hao	Fabien Mor
1.65	#####	385.5475	1.281253	385.5346	1.28823	885 Hao	Fabien Mor
1.65	#####	1.65	#####	1.65	#####	1000 Hao	Fabien Mor
1.65	#####	169.075	11.83319	168.9587	11.88994	1000 Hao	Fabien Mor
1.65	#####	215.5032	11.19502	215.3924	11.24987	1000 Hao	Fabien Mor
1.65	#####	262.728	9.55626	262.6329	9.604178	1000 Hao	Fabien Mor
1.65	#####	294.1613	7.993576	294.0814	8.034295	1000 Hao	Fabien Mor
1.65	#####	324.1856	6.188347	324.1236	6.220348	1000 Hao	Fabien Mor
1.65	#####	347.3159	4.605914	347.2697	4.630008	1000 Hao	Fabien Mor
1.65	#####	373.1107	2.657942	373.0839	2.672024	1000 Hao	Fabien Mor
1.65	#####	389.5702	1.31938	389.5569	1.326428	1000 Hao	Fabien Mor
1.65	#####	1.65	#####	1.65	#####	1144 Hao	Fabien Mor
1.65	#####	156.6657	12.57871	156.5428	12.63944	1144 Hao	Fabien Mor
1.65	#####	216.431	12.08765	216.3116	12.14751	1144 Hao	Fabien Mor
1.65	#####	258.8794	10.73519	258.7727	10.78942	1144 Hao	Fabien Mor
1.65	#####	285.8642	9.510404	285.7694	9.559068	1144 Hao	Fabien Mor
1.65	#####	305.6067	8.451978	305.5223	8.495638	1144 Hao	Fabien Mor
1.65	#####	323.0124	7.412342	322.9382	7.450954	1144 Hao	Fabien Mor
1.65	#####	340.4709	6.274461	340.408	6.307421	1144 Hao	Fabien Mor
1.65	#####	361.6448	4.773016	361.5968	4.798344	1144 Hao	Fabien Mor
1.65	#####	378.58	3.480852	378.545	3.499473	1144 Hao	Fabien Mor
1.65	#####	387.2059	2.792704	387.1778	2.807704	1144 Hao	Fabien Mor
1.65	#####	395.9976	2.07106	395.9767	2.08223	1144 Hao	Fabien Mor
1.65	#####	404.093	1.388838	404.079	1.396358	1144 Hao	Fabien Mor
1.65	#####	414.1205	#####	414.1152	#####	1144 Hao	Fabien Mor
1.65	NA	1.65	#####	1.65	#####	468 Hao	Fabien Mor
1.65	NA	131.619	12.22524	131.5032	12.33285	468 Hao	Fabien Mor
1.65	NA	183.7789	10.54676	183.6754	10.63693	468 Hao	Fabien Mor
1.65	NA	205.6031	9.302882	205.5108	9.382142	468 Hao	Fabien Mor
1.65	NA	215.6637	8.63682	215.5777	8.710369	468 Hao	Fabien Mor
1.65	NA	224.9903	7.970353	224.9106	8.03823	468 Hao	Fabien Mor
1.65	NA	235.7285	7.147108	235.6567	7.208009	468 Hao	Fabien Mor
1.65	NA	248.0356	6.133196	247.9737	6.185522	468 Hao	Fabien Mor
1.65	NA	259.1569	5.155154	259.1047	5.199207	468 Hao	Fabien Mor
1.65	NA	268.5468	4.28553	268.5033	4.322212	468 Hao	Fabien Mor
1.65	NA	282.4173	2.930469	282.3874	2.955625	468 Hao	Fabien Mor
1.65	NA	297.6113	1.353811	297.5974	1.365475	468 Hao	Fabien Mor
1.65	#####	1.65	#####	1.65	#####	845 Hao	Fabien Mor
1.65	#####	116.2582	10.67073	116.1544	10.72087	845 Hao	Fabien Mor
1.65	#####	158.0069	11.2103	157.8967	11.26391	845 Hao	Fabien Mor

1.65	#####	181.0381	11.04943	180.9291	11.10286	845 Hao	Fabien Mor
1.65	#####	205.8042	10.56538	205.6996	10.61712	845 Hao	Fabien Mor
1.65	#####	227.4259	9.905332	227.3275	9.954403	845 Hao	Fabien Mor
1.65	#####	245.5404	9.196292	245.4488	9.242296	845 Hao	Fabien Mor
1.65	#####	256.4756	8.703662	256.3888	8.747459	845 Hao	Fabien Mor
1.65	#####	271.653	7.943412	271.5737	7.983714	845 Hao	Fabien Mor
1.65	#####	288.8104	6.981935	288.7405	7.01769	845 Hao	Fabien Mor
1.65	#####	299.9533	6.302125	299.8902	6.334594	845 Hao	Fabien Mor
1.65	#####	313.3783	5.427572	313.3238	5.455739	845 Hao	Fabien Mor
1.65	#####	324.2636	4.675438	324.2166	4.699845	845 Hao	Fabien Mor
1.65	#####	339.1249	3.588607	339.0888	3.607491	845 Hao	Fabien Mor
1.65	#####	353.9481	2.438069	353.9236	2.451	845 Hao	Fabien Mor
1.65	#####	366.0122	1.454426	365.9975	1.46219	845 Hao	Fabien Mor
1.65	#####	376.2868	#####	376.2809	#####	845 Hao	Fabien Mor
1.65	#####	1.65	#####	1.65	#####	2243 Hao	Fabien Mor
1.65	#####	107.5445	13.03575	107.4201	13.09882	2243 Hao	Fabien Mor
1.65	#####	183.1201	15.48157	182.9695	15.55745	2243 Hao	Fabien Mor
1.65	#####	233.5891	15.42039	233.4378	15.49711	2243 Hao	Fabien Mor
1.65	#####	267.61	14.785	267.4643	14.85942	2243 Hao	Fabien Mor
1.65	#####	300.7224	13.77006	300.5861	13.84017	2243 Hao	Fabien Mor
1.65	#####	328.0583	12.66626	327.9326	12.73139	2243 Hao	Fabien Mor
1.65	#####	353.8344	11.42313	353.7208	11.48242	2243 Hao	Fabien Mor
1.65	#####	377.9238	10.09586	377.8231	10.14873	2243 Hao	Fabien Mor
1.65	#####	401.193	8.671095	401.1063	8.716892	2243 Hao	Fabien Mor
1.65	#####	427.2288	6.920128	427.1595	6.957026	2243 Hao	Fabien Mor
1.65	#####	457.0701	4.721239	457.0227	4.746687	2243 Hao	Fabien Mor
1.65	#####	474.5024	3.346623	474.4688	3.364775	2243 Hao	Fabien Mor
1.65	#####	492.1967	1.886314	492.1777	1.89661	2243 Hao	Fabien Mor
1.65	#####	504.2444	#####	504.2358	#####	2243 Hao	Fabien Mor
1.65	#####	1.65	#####	1.65	#####	750 Hao	Fabien Mor
1.65	#####	128.924	11.09437	128.8156	11.14781	750 Hao	Fabien Mor
1.65	#####	163.8709	11.16916	163.761	11.22388	750 Hao	Fabien Mor
1.65	#####	205.7197	10.30045	205.6175	10.35208	750 Hao	Fabien Mor
1.65	#####	249.9697	8.444494	249.8853	8.487918	750 Hao	Fabien Mor
1.65	#####	283.5651	6.487028	283.5	6.521047	750 Hao	Fabien Mor
1.65	#####	309.367	4.698629	309.3197	4.723644	750 Hao	Fabien Mor
1.65	#####	336.3906	2.582624	336.3646	2.596589	750 Hao	Fabien Mor
1.65	#####	352.9293	1.172813	352.9175	1.179215	750 Hao	Fabien Mor
1.65	#####	362.0596	#####	362.0559	#####	750 Hao	Fabien Mor
1.65	#####	1.65	#####	1.65	#####	1092 Hao	Fabien Mor
1.65	#####	116.5748	10.95614	116.4684	11.00689	1092 Hao	Fabien Mor
1.65	#####	183.4349	11.82648	183.3186	11.88261	1092 Hao	Fabien Mor
1.65	#####	226.8476	11.14669	226.7373	11.20062	1092 Hao	Fabien Mor
1.65	#####	259.5601	10.11215	259.4596	10.16182	1092 Hao	Fabien Mor
1.65	#####	289.8789	8.801646	289.7911	8.845497	1092 Hao	Fabien Mor
1.65	#####	318.0462	7.309487	317.9731	7.34639	1092 Hao	Fabien Mor
1.65	#####	336.9775	6.168926	336.9158	6.20035	1092 Hao	Fabien Mor
1.65	#####	354.6878	5.007536	354.6376	5.033256	1092 Hao	Fabien Mor
1.65	#####	368.5339	4.038717	368.4934	4.059596	1092 Hao	Fabien Mor
1.65	#####	379.2699	3.25205	379.2372	3.268946	1092 Hao	Fabien Mor
1.65	#####	384.8242	2.833201	384.7957	2.847959	1092 Hao	Fabien Mor
1.65	#####	394.6015	2.076626	394.5807	2.087491	1092 Hao	Fabien Mor
1.65	#####	400.1162	1.639241	400.0997	1.64784	1092 Hao	Fabien Mor
1.65	#####	405.1763	1.23124	405.1639	1.237713	1092 Hao	Fabien Mor
1.65	#####	412.1099	#####	412.1032	#####	1092 Hao	Fabien Mor
1.65	#####	1.65	#####	1.65	#####	346 Hao	Fabien Mor

1.65	#####	140.8625	8.430269	140.779	8.470991	346 Hao	Fabien Mor
1.65	#####	196.2302	6.634044	196.1638	6.667523	346 Hao	Fabien Mor
1.65	#####	234.4552	4.407479	234.4108	4.430417	346 Hao	Fabien Mor
1.65	#####	260.1668	2.526945	260.1413	2.540369	346 Hao	Fabien Mor
1.65	#####	276.5681	1.181465	276.5562	1.187824	346 Hao	Fabien Mor
1.65	#####	1.65	#####	1.65	#####	202 Hao	Fabien Mor
1.65	#####	117.3655	7.296993	117.2931	7.331849	202 Hao	Fabien Mor
1.65	#####	156.829	6.320835	156.7657	6.352192	202 Hao	Fabien Mor
1.65	#####	190.0581	4.678853	190.011	4.702835	202 Hao	Fabien Mor
1.65	#####	205.8665	3.671126	205.8294	3.690236	202 Hao	Fabien Mor
1.65	#####	222.1022	2.498013	222.0769	2.511223	202 Hao	Fabien Mor
1.65	#####	241.021	#####	241.0112	#####	202 Hao	Fabien Mor
1.65	NA	1.65	#####	1.65	#####	600 Hao	Fabien Mor
1.65	NA	136.1049	13.37554	135.9883	13.46988	600 Hao	Fabien Mor
1.65	NA	202.8724	11.59731	202.766	11.67629	600 Hao	Fabien Mor
1.65	NA	220.5196	10.67033	220.4207	10.74279	600 Hao	Fabien Mor
1.65	NA	239.8133	9.472633	239.7248	9.536875	600 Hao	Fabien Mor
1.65	NA	256.2584	8.310736	256.1802	8.367105	600 Hao	Fabien Mor
1.65	NA	267.8179	7.420981	267.7478	7.47135	600 Hao	Fabien Mor
1.65	NA	283.1243	6.154812	283.0658	6.196651	600 Hao	Fabien Mor
1.65	NA	299.99	4.649224	299.9456	4.680905	600 Hao	Fabien Mor
1.65	NA	315.2176	3.195444	315.1869	3.217278	600 Hao	Fabien Mor
1.65	NA	327.054	2.006284	327.0347	2.020026	600 Hao	Fabien Mor
1.65	NA	337.0878	#####	337.0785	#####	600 Hao	Fabien Mor
1.65	NA	1.65	#####	1.65	#####	596 Hao	Fabien Mor
1.65	NA	106.8523	12.93069	106.7668	13.10032	596 Hao	Fabien Mor
1.65	NA	172.0359	12.57039	171.939	12.7081	596 Hao	Fabien Mor
1.65	NA	215.7775	10.66582	215.6909	10.77537	596 Hao	Fabien Mor
1.65	NA	244.4539	8.851819	244.3802	8.940123	596 Hao	Fabien Mor
1.65	NA	253.3104	8.211272	253.2415	8.292577	596 Hao	Fabien Mor
1.65	NA	263.5553	7.425907	263.4926	7.49886	596 Hao	Fabien Mor
1.65	NA	274.6749	6.521557	274.6194	6.585136	596 Hao	Fabien Mor
1.65	NA	285.7959	5.565077	285.7482	5.618959	596 Hao	Fabien Mor
1.65	NA	295.1481	4.721868	295.1074	4.767348	596 Hao	Fabien Mor
1.65	NA	306.6341	3.639385	306.6025	3.674237	596 Hao	Fabien Mor
1.65	NA	320.483	2.267935	320.4632	2.289522	596 Hao	Fabien Mor
1.65	NA	331.4428	1.133096	331.4329	1.143836	596 Hao	Fabien Mor
1.62	NA	1.62	#####	1.62	#####	6300 Gambiers	Fabien Mor
1.62	NA	265.3951	20.3825	197.7612	26.72404	6300 Gambiers	Fabien Mor
1.62	NA	359.7507	19.79914	291.0865	28.30181	6300 Gambiers	Fabien Mor
1.62	NA	439.1124	17.76936	375.6748	26.91304	6300 Gambiers	Fabien Mor
1.62	NA	488.1595	15.92732	430.4111	24.88631	6300 Gambiers	Fabien Mor
1.62	NA	542.9506	13.40101	493.5965	21.61099	6300 Gambiers	Fabien Mor
1.62	NA	574.0022	11.76708	530.3085	19.29438	6300 Gambiers	Fabien Mor
1.62	NA	615.1794	9.390262	579.9518	15.72136	6300 Gambiers	Fabien Mor
1.62	NA	646.7274	7.415767	618.6995	12.60481	6300 Gambiers	Fabien Mor
1.62	NA	677.4477	5.371506	657.0051	9.259709	6300 Gambiers	Fabien Mor
1.62	NA	701.8104	3.66844	687.7753	6.392335	6300 Gambiers	Fabien Mor
1.62	NA	731.4854	1.499885	725.7112	2.646895	6300 Gambiers	Fabien Mor
1.62	NA	1.62	#####	1.62	#####	9300 Gambiers	Fabien Mor
1.62	NA	238.7462	23.35351	164.6104	27.91266	9300 Gambiers	Fabien Mor
1.62	NA	303.9348	24.78236	222.6071	31.60594	9300 Gambiers	Fabien Mor
1.62	NA	360.1077	25.18142	275.5303	33.63255	9300 Gambiers	Fabien Mor
1.62	NA	424.5669	24.84019	339.2316	34.71685	9300 Gambiers	Fabien Mor
1.62	NA	478.99	23.97315	395.2556	34.64973	9300 Gambiers	Fabien Mor
1.62	NA	534.255	22.61202	454.0739	33.70081	9300 Gambiers	Fabien Mor

1.62 NA	583.1711	21.04095	507.6478	32.14703	9300 Gambiers	Fabien Mor
1.62 NA	619.7264	19.6595	548.5611	30.5611	9300 Gambiers	Fabien Mor
1.62 NA	662.608	17.82754	597.4673	28.24922	9300 Gambiers	Fabien Mor
1.62 NA	694.9741	16.30171	635.0086	26.18814	9300 Gambiers	Fabien Mor
1.62 NA	723.0512	14.88305	667.9982	24.18392	9300 Gambiers	Fabien Mor
1.62 NA	754.6183	13.18682	705.5447	21.6944	9300 Gambiers	Fabien Mor
1.62 NA	782.0067	11.63147	738.5023	19.33475	9300 Gambiers	Fabien Mor
1.62 NA	806.963	10.14885	768.8344	17.02524	9300 Gambiers	Fabien Mor
1.62 NA	829.4644	8.760183	796.4242	14.81409	9300 Gambiers	Fabien Mor
1.62 NA	854.2664	7.174086	827.0946	12.23688	9300 Gambiers	Fabien Mor
1.62 NA	875.7539	5.754133	853.8829	9.886586	9300 Gambiers	Fabien Mor
1.62 NA	896.2747	4.359306	879.6504	7.54115	9300 Gambiers	Fabien Mor
1.62 NA	909.7515	3.423078	896.6697	5.94762	9300 Gambiers	Fabien Mor
1.62 NA	925.0117	2.34396	916.0325	4.092641	9300 Gambiers	Fabien Mor
1.62 NA	938.2981	1.388217	932.9693	2.434091	9300 Gambiers	Fabien Mor
1.62 NA	948.1307	#####	945.5498	1.180754	9300 Gambiers	Fabien Mor
1.62 NA	1.62	#####	1.62	#####	3100 Gambiers	Fabien Mor
1.62 NA	273.4697	16.78753	216.2801	23.34369	3100 Gambiers	Fabien Mor
1.62 NA	352.3206	14.84163	299.7041	22.30953	3100 Gambiers	Fabien Mor
1.62 NA	424.5254	11.75859	381.5993	18.73497	3100 Gambiers	Fabien Mor
1.62 NA	489.7609	8.073883	459.614	13.4593	3100 Gambiers	Fabien Mor
1.62 NA	542.7973	4.526065	525.6199	7.79705	3100 Gambiers	Fabien Mor
1.62 NA	581.0087	1.690945	574.5213	2.977468	3100 Gambiers	Fabien Mor
1.62 #####	1.62	#####	1.62	#####	3800 Gambiers	Fabien Mor
1.62 #####	246.7322	15.62112	191.1671	22.52502	3800 Gambiers	Fabien Mor
1.62 #####	311.6233	15.37167	255.4234	23.47864	3800 Gambiers	Fabien Mor
1.62 #####	362.0666	14.45689	308.2276	22.95086	3800 Gambiers	Fabien Mor
1.62 #####	405.1102	13.24408	355.0824	21.65964	3800 Gambiers	Fabien Mor
1.62 #####	437.0295	12.11198	390.8288	20.21721	3800 Gambiers	Fabien Mor
1.62 #####	479.5445	10.321	439.6936	17.6713	3800 Gambiers	Fabien Mor
1.62 #####	525.345	8.057028	493.8551	14.14988	3800 Gambiers	Fabien Mor
1.62 #####	560.6932	6.089535	536.6826	10.89296	3800 Gambiers	Fabien Mor
1.62 #####	592.9955	4.134211	576.5693	7.514369	3800 Gambiers	Fabien Mor
1.62 #####	627.733	1.87257	620.2341	3.459839	3800 Gambiers	Fabien Mor
1.62 NA	1.62	#####	1.62	#####	3200 Gambiers	Fabien Mor
1.62 NA	272.2775	18.19145	211.6798	24.5134	3200 Gambiers	Fabien Mor
1.62 NA	370.382	16.01175	314.3313	23.72686	3200 Gambiers	Fabien Mor
1.62 NA	444.304	12.91789	397.7468	20.26484	3200 Gambiers	Fabien Mor
1.62 NA	500.6765	9.857857	464.4619	16.05986	3200 Gambiers	Fabien Mor
1.62 NA	541.2449	7.321109	514.0114	12.22673	3200 Gambiers	Fabien Mor
1.62 NA	565.9957	5.645661	544.8432	9.564419	3200 Gambiers	Fabien Mor
1.62 NA	589.4938	3.969775	574.5228	6.813597	3200 Gambiers	Fabien Mor
1.62 NA	610.4818	2.405286	601.3597	4.175074	3200 Gambiers	Fabien Mor
1.62 NA	625.3817	1.257064	620.5957	2.199026	3200 Gambiers	Fabien Mor
1.62 #####	1.62	#####	1.62	#####	2950 Gambiers	Fabien Mor
1.62 #####	193.4581	13.74026	144.8301	19.40078	2950 Gambiers	Fabien Mor
1.62 #####	275.6614	14.40714	222.7136	22.01688	2950 Gambiers	Fabien Mor
1.62 #####	329.45	13.85147	277.4923	22.09467	2950 Gambiers	Fabien Mor
1.62 #####	385.2911	12.58658	337.1847	20.88057	2950 Gambiers	Fabien Mor
1.62 #####	444.8007	10.566	403.6914	18.19394	2950 Gambiers	Fabien Mor
1.62 #####	486.0801	8.799978	451.4531	15.51494	2950 Gambiers	Fabien Mor
1.62 #####	518.6946	7.21101	490.0807	12.93857	2950 Gambiers	Fabien Mor
1.62 #####	546.1112	5.750773	523.1373	10.46483	2950 Gambiers	Fabien Mor
1.62 #####	571.8109	4.283559	554.594	7.894467	2950 Gambiers	Fabien Mor
1.62 #####	598.7748	2.646057	588.074	4.939568	2950 Gambiers	Fabien Mor
1.62 #####	616.0968	1.542973	609.833	2.903493	2950 Gambiers	Fabien Mor

1.62	#####	630.7289	#####	628.3631	1.1004	2950	Gambiers	Fabien Mor
1.62	NA	1.62	#####	1.62	#####	10350	Gambiers	Fabien Mor
1.62	NA	329.6299	24.67739	248.1179	32.12563	10350	Gambiers	Fabien Mor
1.62	NA	456.3114	23.64859	374.4892	33.75037	10350	Gambiers	Fabien Mor
1.62	NA	501.1191	22.60002	421.8716	33.13087	10350	Gambiers	Fabien Mor
1.62	NA	540.2115	21.43275	464.2447	32.10688	10350	Gambiers	Fabien Mor
1.62	NA	563.2017	20.64333	489.5944	31.29926	10350	Gambiers	Fabien Mor
1.62	NA	593.084	19.50909	523.0026	30.02653	10350	Gambiers	Fabien Mor
1.62	NA	615.959	18.56154	548.9174	28.88451	10350	Gambiers	Fabien Mor
1.62	NA	641.4976	17.42565	578.1891	27.44028	10350	Gambiers	Fabien Mor
1.62	NA	665.5364	16.28395	606.0608	25.91995	10350	Gambiers	Fabien Mor
1.62	NA	686.0053	15.2582	630.0316	24.50396	10350	Gambiers	Fabien Mor
1.62	NA	702.1845	14.4135	649.1308	23.30651	10350	Gambiers	Fabien Mor
1.62	NA	730.0873	12.88838	682.3786	21.08096	10350	Gambiers	Fabien Mor
1.62	NA	753.8584	11.52285	711.0055	19.02656	10350	Gambiers	Fabien Mor
1.62	NA	779.3835	9.990871	742.0476	16.66032	10350	Gambiers	Fabien Mor
1.62	NA	800.4654	8.675738	767.9178	14.58223	10350	Gambiers	Fabien Mor
1.62	NA	819.0967	7.476924	790.9522	12.65346	10350	Gambiers	Fabien Mor
1.62	NA	836.5791	6.321522	812.7103	10.76557	10350	Gambiers	Fabien Mor
1.62	NA	854.2041	5.127401	834.7849	8.786401	10350	Gambiers	Fabien Mor
1.62	NA	874.9446	3.6853	860.938	6.360576	10350	Gambiers	Fabien Mor
1.62	NA	894.9112	2.260103	886.2928	3.927187	10350	Gambiers	Fabien Mor
1.62	NA	913.4356	#####	909.9698	1.584234	10350	Gambiers	Fabien Mor
1.62	NA	1.62	#####	1.62	#####	8050	Gambiers	Fabien Mor
1.62	NA	333.1954	22.92856	255.7513	30.91762	8050	Gambiers	Fabien Mor
1.62	NA	415.4857	22.17413	338.2662	31.79961	8050	Gambiers	Fabien Mor
1.62	NA	470.4121	20.95506	396.1654	31.12596	8050	Gambiers	Fabien Mor
1.62	NA	518.7767	19.46656	448.8525	29.73463	8050	Gambiers	Fabien Mor
1.62	NA	567.5263	17.60887	503.4704	27.6016	8050	Gambiers	Fabien Mor
1.62	NA	600.0486	16.18446	540.7087	25.78168	8050	Gambiers	Fabien Mor
1.62	NA	623.5331	15.06886	567.982	24.27407	8050	Gambiers	Fabien Mor
1.62	NA	652.5673	13.59303	602.1315	22.18949	8050	Gambiers	Fabien Mor
1.62	NA	680.284	12.08834	635.1644	19.97515	8050	Gambiers	Fabien Mor
1.62	NA	704.5119	10.69926	664.3768	17.86255	8050	Gambiers	Fabien Mor
1.62	NA	731.2672	9.088064	696.9933	15.34027	8050	Gambiers	Fabien Mor
1.62	NA	758.4959	7.367944	730.5628	12.57196	8050	Gambiers	Fabien Mor
1.62	NA	781.2497	5.870286	758.8995	10.10467	8050	Gambiers	Fabien Mor
1.62	NA	807.9536	4.04482	792.4787	7.032369	8050	Gambiers	Fabien Mor
1.62	NA	829.7943	2.49888	820.1969	4.379257	8050	Gambiers	Fabien Mor
1.62	NA	848.7611	1.118705	844.4505	1.973796	8050	Gambiers	Fabien Mor
1.62	#####	1.62	#####	1.62	#####	10750	Gambiers	Fabien Mor
1.62	#####	232.3266	18.07398	169.7927	24.41731	10750	Gambiers	Fabien Mor
1.62	#####	324.9038	19.79295	254.1101	28.66853	10750	Gambiers	Fabien Mor
1.62	#####	392.9694	19.9058	320.3237	30.07451	10750	Gambiers	Fabien Mor
1.62	#####	446.6167	19.42204	374.7332	30.21982	10750	Gambiers	Fabien Mor
1.62	#####	481.941	18.85748	411.548	29.87081	10750	Gambiers	Fabien Mor
1.62	#####	511.3291	18.24998	442.7431	29.31893	10750	Gambiers	Fabien Mor
1.62	#####	544.2355	17.42969	478.2596	28.42521	10750	Gambiers	Fabien Mor
1.62	#####	578.1917	16.43633	515.535	27.20375	10750	Gambiers	Fabien Mor
1.62	#####	615.3075	15.18911	556.9785	25.52823	10750	Gambiers	Fabien Mor
1.62	#####	648.5324	13.93697	594.675	23.73276	10750	Gambiers	Fabien Mor
1.62	#####	679.4139	12.66367	630.2021	21.81817	10750	Gambiers	Fabien Mor
1.62	#####	711.9163	11.21455	668.0879	19.55164	10750	Gambiers	Fabien Mor
1.62	#####	747.095	9.525442	709.6475	16.81267	10750	Gambiers	Fabien Mor
1.62	#####	778.1311	7.935293	746.7779	14.15347	10750	Gambiers	Fabien Mor
1.62	#####	800.1674	6.751354	773.3995	12.12911	10750	Gambiers	Fabien Mor

1.62	#####	829.0022	5.135456	808.551	9.311405	10750	Gambiers	Fabien Mor
1.62	#####	849.6042	3.935834	833.882	7.182215	10750	Gambiers	Fabien Mor
1.62	#####	867.6504	2.854912	856.2158	5.23851	10750	Gambiers	Fabien Mor
1.62	#####	884.5726	1.816254	877.2804	3.349638	10750	Gambiers	Fabien Mor
1.62	#####	899.521	#####	895.9847	1.628141	10750	Gambiers	Fabien Mor
1.62	#####	1.62	#####	1.62	#####	8650	Gambiers	Fabien Mor
1.62	#####	204.0694	16.83621	146.4282	22.31465	8650	Gambiers	Fabien Mor
1.62	#####	308.0172	18.86305	240.6814	27.29177	8650	Gambiers	Fabien Mor
1.62	#####	382.0462	18.78005	313.4015	28.55272	8650	Gambiers	Fabien Mor
1.62	#####	444.4344	17.91564	377.8056	28.24378	8650	Gambiers	Fabien Mor
1.62	#####	498.6704	16.65093	435.9003	27.00461	8650	Gambiers	Fabien Mor
1.62	#####	560.1585	14.70177	503.955	24.55139	8650	Gambiers	Fabien Mor
1.62	#####	615.7139	12.51358	567.3169	21.41025	8650	Gambiers	Fabien Mor
1.62	#####	660.315	10.48714	619.4004	18.27256	8650	Gambiers	Fabien Mor
1.62	#####	716.3865	7.623203	686.3376	13.57083	8650	Gambiers	Fabien Mor
1.62	#####	756.0591	5.396852	734.639	9.746425	8650	Gambiers	Fabien Mor
1.62	#####	795.7846	3.010595	783.7564	5.512278	8650	Gambiers	Fabien Mor
1.62	#####	822.0472	1.350343	816.6294	2.494224	8650	Gambiers	Fabien Mor
1.62	#####	1.62	#####	1.62	#####	9600	Gambiers	Fabien Mor
1.62	#####	261.1653	18.65824	195.8865	25.86473	9600	Gambiers	Fabien Mor
1.62	#####	345.4057	19.52952	275.0539	28.78197	9600	Gambiers	Fabien Mor
1.62	#####	444.1842	18.76445	374.6709	29.3227	9600	Gambiers	Fabien Mor
1.62	#####	507.5504	17.43431	441.959	28.13903	9600	Gambiers	Fabien Mor
1.62	#####	561.3528	15.85766	500.976	26.24153	9600	Gambiers	Fabien Mor
1.62	#####	630.2126	13.30019	578.8592	22.66263	9600	Gambiers	Fabien Mor
1.62	#####	679.2688	11.13974	635.8583	19.35058	9600	Gambiers	Fabien Mor
1.62	#####	720.1687	9.138739	684.2956	16.11774	9600	Gambiers	Fabien Mor
1.62	#####	765.8703	6.700281	739.3648	12.00945	9600	Gambiers	Fabien Mor
1.62	#####	796.8847	4.929495	777.2857	8.928803	9600	Gambiers	Fabien Mor
1.62	#####	822.0214	3.428211	808.3372	6.261033	9600	Gambiers	Fabien Mor
1.62	#####	845.3285	1.984897	837.3771	3.652253	9600	Gambiers	Fabien Mor
1.62	#####	858.6762	1.136605	854.1138	2.100179	9600	Gambiers	Fabien Mor
1.62	#####	1.62	#####	1.62	#####	2350	Gambiers	Fabien Mor
1.62	#####	260.1268	12.89696	212.5962	19.93805	2350	Gambiers	Fabien Mor
1.62	#####	359.6288	10.44368	319.5321	17.59003	2350	Gambiers	Fabien Mor
1.62	#####	451.2615	6.189161	426.7628	11.11128	2350	Gambiers	Fabien Mor
1.62	#####	507.9323	2.765908	496.802	5.139537	2350	Gambiers	Fabien Mor
1.62	#####	1.62	#####	1.62	#####	1288	Hao	Fabien Mor
1.62	#####	188.1236	10.38669	155.1464	16.71241	1288	Hao	Fabien Mor
1.62	#####	300.6701	8.180246	273.3437	14.51509	1288	Hao	Fabien Mor
1.62	#####	426.1256	1.633939	420.4327	3.14573	1288	Hao	Fabien Mor
1.62	NA	1.62	#####	1.62	#####	1762	Hao	Fabien Mor
1.62	NA	268.7214	13.09222	225.4161	21.18972	1762	Hao	Fabien Mor
1.62	NA	358.2345	9.376741	325.826	16.47831	1762	Hao	Fabien Mor
1.62	NA	404.0295	6.681907	380.5026	12.16252	1762	Hao	Fabien Mor
1.62	NA	440.9873	4.16793	426.1113	7.785215	1762	Hao	Fabien Mor
1.62	NA	479.0503	1.288756	474.3906	2.46739	1762	Hao	Fabien Mor
1.62	#####	1.62	#####	1.62	#####	1280	Hao	Fabien Mor
1.62	#####	238.9249	10.28721	205.4688	17.25873	1280	Hao	Fabien Mor
1.62	#####	357.4433	6.161049	336.4489	11.31005	1280	Hao	Fabien Mor
1.62	#####	432.8476	1.736799	426.7867	3.338924	1280	Hao	Fabien Mor
1.62	#####	1.62	#####	1.62	#####	1340	Hao	Fabien Mor
1.62	#####	175.9183	10.11722	144.3171	16.0699	1340	Hao	Fabien Mor
1.62	#####	314.4497	8.064213	287.7709	14.30985	1340	Hao	Fabien Mor
1.62	#####	382.4387	5.162699	364.9846	9.554785	1340	Hao	Fabien Mor
1.62	#####	447.0139	1.496585	441.8619	2.868887	1340	Hao	Fabien Mor

1.62	#####	1.62	#####	1.62	#####	1379	Hao	Fabien Mor
1.62	#####	235.1384	9.396571	204.8075	15.90785	1379	Hao	Fabien Mor
1.62	#####	358.1455	5.343571	340.1032	9.870203	1379	Hao	Fabien Mor
1.62	#####	428.8853	1.378699	424.1319	2.652368	1379	Hao	Fabien Mor
1.62	#####	1.62	#####	1.62	#####	1008	Hao	Fabien Mor
1.62	#####	245.7176	7.848092	220.1009	13.71179	1008	Hao	Fabien Mor
1.62	#####	369.1269	2.801458	359.5733	5.329934	1008	Hao	Fabien Mor
1.62	#####	1.62	#####	1.62	#####	1420	Hao	Fabien Mor
1.62	#####	229.1439	11.44872	192.031	18.7275	1420	Hao	Fabien Mor
1.62	#####	311.3754	9.221109	280.3579	16.19252	1420	Hao	Fabien Mor
1.62	#####	372.4329	6.346632	350.5921	11.64528	1420	Hao	Fabien Mor
1.62	#####	409.564	4.16679	395.0451	7.831519	1420	Hao	Fabien Mor
1.62	#####	436.5991	2.393359	428.1884	4.572905	1420	Hao	Fabien Mor
1.62	#####	458.4716	#####	455.463	1.645868	1420	Hao	Fabien Mor
1.62	#####	1.62	#####	1.62	#####	2127	Hao	Fabien Mor
1.62	#####	244.6079	11.0052	209.4728	18.18207	2127	Hao	Fabien Mor
1.62	#####	322.074	9.409322	291.1749	16.41407	2127	Hao	Fabien Mor
1.62	#####	398.3408	6.425692	376.743	11.72565	2127	Hao	Fabien Mor
1.62	#####	451.7483	3.630775	439.3682	6.812665	2127	Hao	Fabien Mor
1.62	#####	481.5487	1.845349	475.2094	3.513054	2127	Hao	Fabien Mor
1.62	#####	1.62	#####	1.62	#####	1268	Hao	Fabien Mor
1.62	#####	234.3288	10.84423	199.033	17.99189	1268	Hao	Fabien Mor
1.62	#####	315.6656	8.440118	287.2028	14.9914	1268	Hao	Fabien Mor
1.62	#####	380.1325	5.250547	362.0066	9.757037	1268	Hao	Fabien Mor
1.62	#####	429.081	2.189114	421.4037	4.193982	1268	Hao	Fabien Mor
1.62	#####	1.62	#####	1.62	#####	5000	Hao	Fabien Mor
1.62	#####	282.8495	15.09288	235.8032	23.8402	5000	Hao	Fabien Mor
1.62	#####	404.189	13.62969	360.2171	22.99876	5000	Hao	Fabien Mor
1.62	#####	538.5625	8.93566	508.8607	15.97224	5000	Hao	Fabien Mor
1.62	#####	614.5816	5.127635	597.2912	9.423686	5000	Hao	Fabien Mor
1.62	#####	671.772	1.787748	665.6839	3.349111	5000	Hao	Fabien Mor
1.62	#####	1.62	#####	1.62	#####	999	Hao	Fabien Mor
1.62	#####	285.0819	6.719885	262.293	12.18027	999	Hao	Fabien Mor
1.62	#####	369.6127	2.04642	362.441	3.9531	999	Hao	Fabien Mor
1.62	#####	1.62	#####	1.62	#####	1327	Hao	Fabien Mor
1.62	#####	264.4008	10.37163	230.0607	17.63628	1327	Hao	Fabien Mor
1.62	#####	358.0468	6.49556	335.6999	11.89062	1327	Hao	Fabien Mor
1.62	#####	424.3465	2.425692	415.8108	4.638245	1327	Hao	Fabien Mor
1.62	#####	1.62	#####	1.62	#####	1482	Hao	Fabien Mor
1.62	#####	242.1097	10.79865	207.0766	17.98632	1482	Hao	Fabien Mor
1.62	#####	399.6511	4.801535	383.1306	8.957627	1482	Hao	Fabien Mor
1.62	NA	1.62	#####	1.62	#####	1630	Hao	Fabien Mor
1.62	NA	288.1101	12.23649	247.7758	20.09541	1630	Hao	Fabien Mor
1.62	NA	412.4155	5.484356	393.2343	10.01595	1630	Hao	Fabien Mor
1.62	NA	471.3186	1.045513	467.5803	1.988252	1630	Hao	Fabien Mor
1.62	#####	1.62	#####	1.62	#####	1592	Hao	Fabien Mor
1.62	#####	251.2401	9.132942	222.4226	15.41411	1592	Hao	Fabien Mor
1.62	#####	430.7383	3.290076	419.8208	6.1252	1592	Hao	Fabien Mor
1.62	#####	NA	NA	NA	NA	653	Hao	Fabien Mor
1.62	#####	NA	NA	NA	NA	653	Hao	Fabien Mor
1.62	NA	1.62	#####	1.62	#####	1205	Hao	Fabien Mor
1.62	NA	290.2788	11.09734	253.1997	18.54095	1205	Hao	Fabien Mor
1.62	NA	408.0026	4.235776	393.037	7.837776	1205	Hao	Fabien Mor
1.62	#####	1.62	#####	1.62	#####	1355	Hao	Fabien Mor
1.62	#####	222.5993	10.0347	190.831	16.57224	1355	Hao	Fabien Mor
1.62	#####	366.8678	6.352383	345.7368	11.546	1355	Hao	Fabien Mor

1.62	#####	435.9493	2.914805	426.0694	5.495292	1355	Hao	Fabien Mor
1.62	#####	1.62	#####	1.62	#####	1711	Hao	Fabien Mor
1.62	#####	219.9257	11.18161	184.5843	18.10621	1711	Hao	Fabien Mor
1.62	#####	435.6473	4.538903	420.2285	8.448352	1711	Hao	Fabien Mor
1.62	#####	489.5631	1.34176	484.9427	2.564373	1711	Hao	Fabien Mor
2.02	#####	2.02	#####	2.02	#####	400	Gambiers	Fabien Mor
2.02	#####	112.9067	18.9975	103.676	18.81372	400	Gambiers	Fabien Mor
2.02	#####	161.3435	18.96187	152.0569	19.23127	400	Gambiers	Fabien Mor
2.02	#####	201.7573	16.6837	193.5484	17.1941	400	Gambiers	Fabien Mor
2.02	#####	234.1293	13.64385	227.3967	14.21834	400	Gambiers	Fabien Mor
2.02	#####	262.6926	10.17645	257.6604	10.69892	400	Gambiers	Fabien Mor
2.02	#####	292.4169	5.863334	289.5121	6.216301	400	Gambiers	Fabien Mor
2.02	#####	311.535	2.738468	310.1769	2.917971	400	Gambiers	Fabien Mor
2.02	#####	2.02	#####	2.02	#####	322	Gambiers	Fabien Mor
2.02	#####	83.36988	15.62549	75.76818	15.37359	322	Gambiers	Fabien Mor
2.02	#####	127.303	16.87474	119.0192	17.05104	322	Gambiers	Fabien Mor
2.02	#####	161.6621	15.7368	153.8993	16.1671	322	Gambiers	Fabien Mor
2.02	#####	186.1067	14.00359	179.1802	14.5349	322	Gambiers	Fabien Mor
2.02	#####	212.7571	11.35043	207.1292	11.90037	322	Gambiers	Fabien Mor
2.02	#####	236.7083	8.353135	232.559	8.830389	322	Gambiers	Fabien Mor
2.02	#####	256.1379	5.530887	253.3869	5.883373	322	Gambiers	Fabien Mor
2.02	#####	277.3106	2.084757	276.2724	2.231776	322	Gambiers	Fabien Mor
2.02	#####	2.02	#####	2.02	#####	326	Gambiers	Fabien Mor
2.02	#####	81.35652	16.06736	73.6089	15.72811	326	Gambiers	Fabien Mor
2.02	#####	114.841	17.35013	106.407	17.3664	326	Gambiers	Fabien Mor
2.02	#####	133.4515	17.1961	125.0637	17.39243	326	Gambiers	Fabien Mor
2.02	#####	152.1219	16.51215	144.0444	16.85863	326	Gambiers	Fabien Mor
2.02	#####	171.1779	15.32345	163.6632	15.78233	326	Gambiers	Fabien Mor
2.02	#####	186.6698	14.02382	179.7802	14.53893	326	Gambiers	Fabien Mor
2.02	#####	200.7823	12.59886	194.5838	13.13522	326	Gambiers	Fabien Mor
2.02	#####	215.5457	10.87742	210.1869	11.40363	326	Gambiers	Fabien Mor
2.02	#####	227.3095	9.345816	222.7006	9.83927	326	Gambiers	Fabien Mor
2.02	#####	239.7652	7.576951	236.0251	8.011149	326	Gambiers	Fabien Mor
2.02	#####	250.8693	5.877702	247.9657	6.237299	326	Gambiers	Fabien Mor
2.02	#####	263.9659	3.731397	262.1209	3.976144	326	Gambiers	Fabien Mor
2.02	#####	276.2749	1.579348	275.4934	1.68926	326	Gambiers	Fabien Mor
2.02	NA	2.02	#####	2.02	#####	166	Gambiers	Fabien Mor
2.02	NA	105.144	18.00632	97.10914	17.5987	166	Gambiers	Fabien Mor
2.02	NA	138.8725	15.95248	131.6468	15.99399	166	Gambiers	Fabien Mor
2.02	NA	164.9367	13.03058	158.9894	13.27189	166	Gambiers	Fabien Mor
2.02	NA	192.2877	8.908091	188.1982	9.2015	166	Gambiers	Fabien Mor
2.02	NA	207.4128	6.213535	204.553	6.462894	166	Gambiers	Fabien Mor
2.02	NA	223.6451	3.020149	222.2518	3.163132	166	Gambiers	Fabien Mor
2.02	NA	2.02	#####	2.02	#####	500	Gambiers	Fabien Mor
2.02	NA	108.1719	24.42888	97.25364	23.50896	500	Gambiers	Fabien Mor
2.02	NA	146.3087	24.71706	135.0515	24.38975	500	Gambiers	Fabien Mor
2.02	NA	168.7382	23.87067	157.7813	23.84097	500	Gambiers	Fabien Mor
2.02	NA	190.7479	22.41898	180.3933	22.6279	500	Gambiers	Fabien Mor
2.02	NA	212.7366	20.4189	203.2569	20.80515	500	Gambiers	Fabien Mor
2.02	NA	236.4855	17.70051	228.2291	18.20335	500	Gambiers	Fabien Mor
2.02	NA	257.4842	14.85523	250.5303	15.39254	500	Gambiers	Fabien Mor
2.02	NA	276.6066	11.93057	271.0056	12.44118	500	Gambiers	Fabien Mor
2.02	NA	300.1442	7.923877	296.4126	8.323706	500	Gambiers	Fabien Mor
2.02	NA	321.7347	3.879206	319.9033	4.100564	500	Gambiers	Fabien Mor
2.02	NA	2.02	#####	2.02	#####	148.46	Gambiers	Fabien Mor
2.02	NA	98.06829	17.70394	90.01985	17.50445	148.46	Gambiers	Fabien Mor

2.02	NA	123.1704	16.74569	115.4561	16.8758	148.46	Gambiers	Fabien Mor
2.02	NA	147.6858	14.67457	140.8633	15.02235	148.46	Gambiers	Fabien Mor
2.02	NA	167.4433	12.30434	161.6901	12.73646	148.46	Gambiers	Fabien Mor
2.02	NA	182.9762	10.04861	178.2601	10.48458	148.46	Gambiers	Fabien Mor
2.02	NA	199.4119	7.316949	195.9661	7.694219	148.46	Gambiers	Fabien Mor
2.02	NA	214.3777	4.542466	212.2328	4.808469	148.46	Gambiers	Fabien Mor
2.02	NA	227.7265	1.850972	226.8506	1.970334	148.46	Gambiers	Fabien Mor
2.02	NA	2.02	#####	NA	NA	209.9	Moorea	Fabien Mor
2.02	NA	152.8283	19.65968	NA	NA	209.9	Moorea	Fabien Mor
2.02	NA	213.5281	12.67277	NA	NA	209.9	Moorea	Fabien Mor
2.02	NA	252.8934	5.892608	NA	NA	209.9	Moorea	Fabien Mor
2.02	NA	2.02	#####	NA	NA	214.3	Moorea	Fabien Mor
2.02	NA	159.857	20.76724	NA	NA	214.3	Moorea	Fabien Mor
2.02	NA	220.3187	14.2062	NA	NA	214.3	Moorea	Fabien Mor
2.02	NA	266.1315	6.620072	NA	NA	214.3	Moorea	Fabien Mor
2.02	#####	2.02	#####	2.02	#####	598.1	Tuamotu	Fabien Mor
2.02	#####	119.158	21.50961	95.18525	20.13113	598.1	Tuamotu	Fabien Mor
2.02	#####	204.3615	21.46643	179.5067	21.82393	598.1	Tuamotu	Fabien Mor
2.02	#####	287.7351	14.62493	270.3705	15.75846	598.1	Tuamotu	Fabien Mor
2.02	#####	343.734	7.177729	335.0987	7.983367	598.1	Tuamotu	Fabien Mor
2.02	NA	2.02	#####	2.02	#####	336	Tuamotu	Fabien Mor
2.02	NA	178.0294	23.85568	154.4924	23.49221	336	Tuamotu	Fabien Mor
2.02	NA	273.734	12.27497	261.0218	13.19117	336	Tuamotu	Fabien Mor
2.02	NA	317.8529	4.186333	313.4492	4.639826	336	Tuamotu	Fabien Mor
2.02	#####	2.02	#####	2.02	#####	188.5	Tuamotu	Fabien Mor
2.02	#####	119.3657	17.02636	100.4156	16.83123	188.5	Tuamotu	Fabien Mor
2.02	#####	195.9186	11.66285	182.4246	12.58161	188.5	Tuamotu	Fabien Mor
2.02	#####	239.074	5.483916	232.6284	6.143308	188.5	Tuamotu	Fabien Mor
2.02	NA	NA	NA	NA	NA	150.2	Moorea	Fabien Mor
2.02	NA	NA	NA	NA	NA	150.2	Moorea	Fabien Mor
2.02	NA	NA	NA	NA	NA	150.2	Moorea	Fabien Mor
2.02	NA	NA	NA	NA	NA	150.2	Moorea	Fabien Mor
2.02	NA	NA	NA	NA	NA	132.9	Moorea	Fabien Mor
2.02	NA	NA	NA	NA	NA	132.9	Moorea	Fabien Mor
2.02	NA	NA	NA	NA	NA	132.9	Moorea	Fabien Mor
2.02	NA	NA	NA	NA	NA	132.9	Moorea	Fabien Mor
2.02	NA	NA	NA	NA	NA	114.8	Moorea	Fabien Mor
2.02	NA	NA	NA	NA	NA	114.8	Moorea	Fabien Mor
2.02	NA	NA	NA	NA	NA	114.8	Moorea	Fabien Mor
2.02	#####	NA	NA	NA	NA	148.3	Moorea	Fabien Mor
2.02	#####	NA	NA	NA	NA	148.3	Moorea	Fabien Mor
2.02	#####	NA	NA	NA	NA	148.3	Moorea	Fabien Mor

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