

INTERNALUSE

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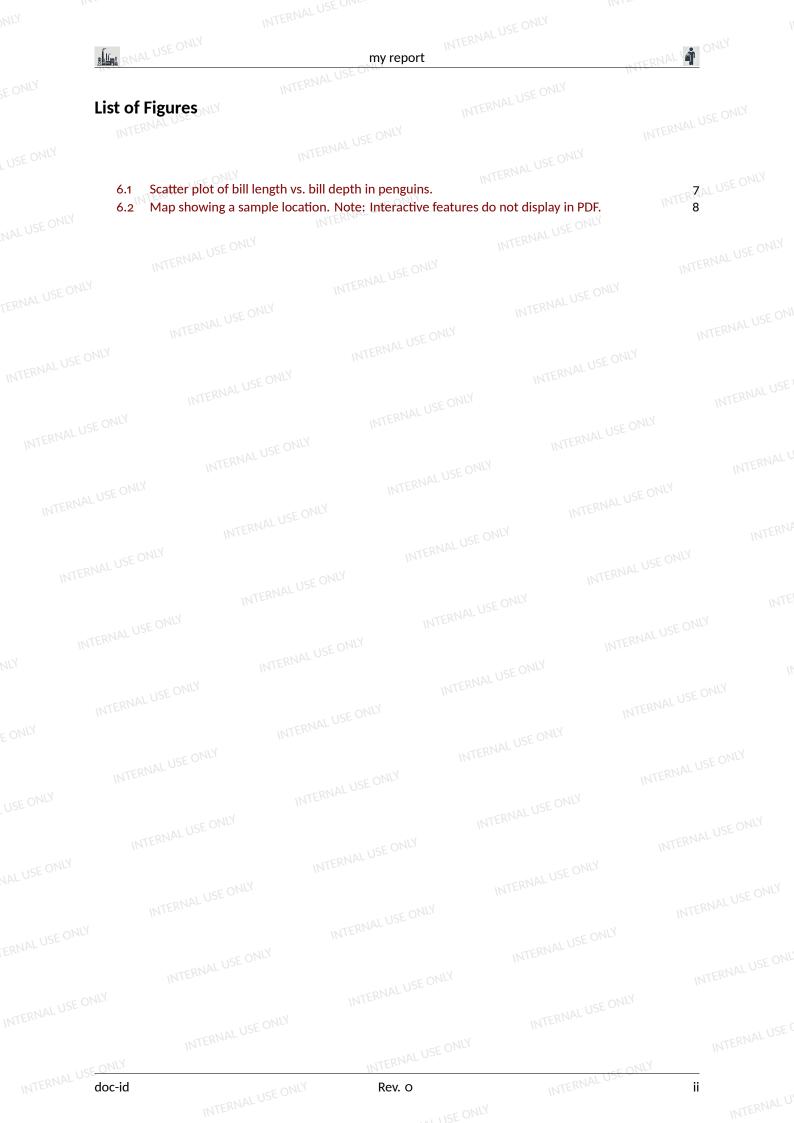
INTERNAL USE ONLY A Appendix

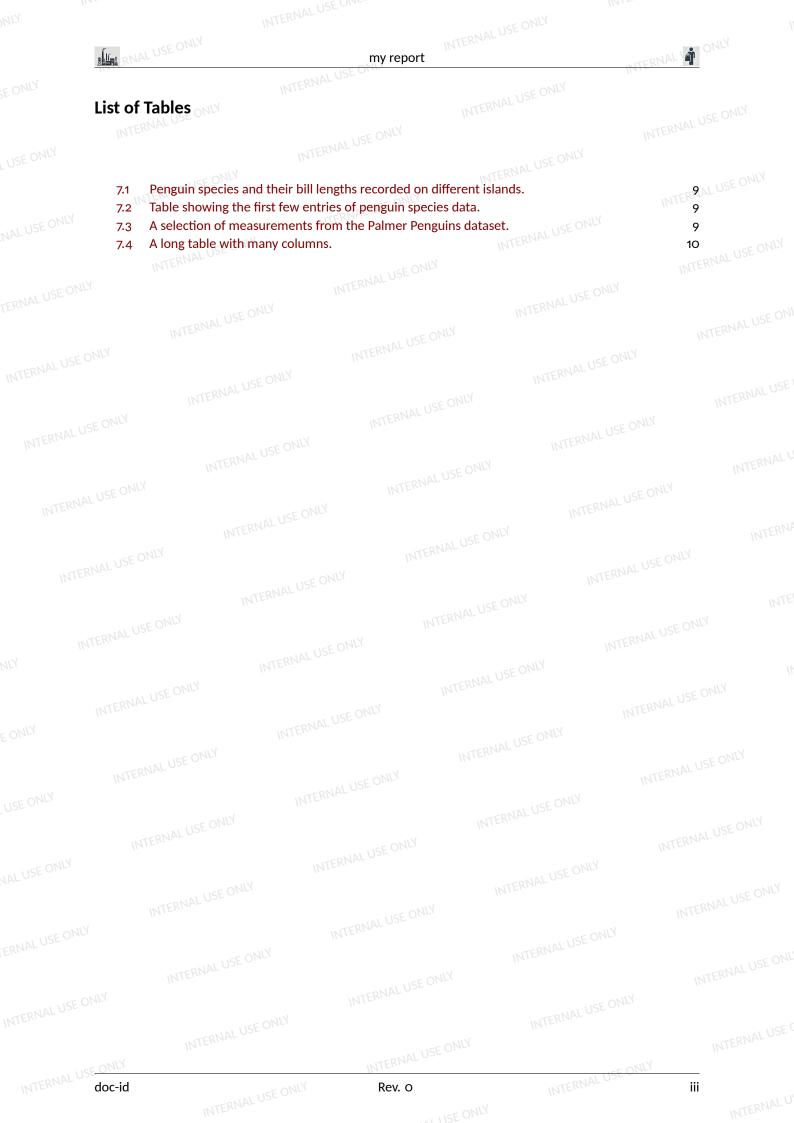
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Quotations 1. INTERNAL USE ONLY

There are several ways to include quotations in your document.

callout blocks

INTERNAL USE ONLY 1.1.1 default

Note

Note that there are five types of callouts, including: note, warning, important, tip, and caution.

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INTERNAL USE ONLY 1.1.2 **custom**

By using the fenced-div syntax, quotes can be easily embedded in the text. This allows rendering to HTML and PDF with the same syntax. The following examples show the various possibilities.

1.1.2.1 without title

```
::: {.my-callout}
```

By using the fenced-div syntax, quotes can be easily embedded in the text. This

- allows rendering to HTML and PDF with the same syntax. The following
- examples show the various possibilities.

By using the fenced-div syntax, quotes can be easily embedded in the text. This allows rendering to HTML and PDF with the same syntax. The following examples show the various possibilities.

1.1.2.2 with title SE ONLY

By using the fenced-div syntax, quotes can be easily embedded in the text. This ERNALUSE ONLY

→ allows rendering to HTML and DDD.

- allows rendering to HTML and PDF with the same syntax. The following
- examples show the various possibilities.

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Custom Title

By using the fenced-div syntax, quotes can be easily embedded in the text. This allows rendering to HTML and PDF with the same syntax. The following examples show the various possibilities.

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colorbox 1.2

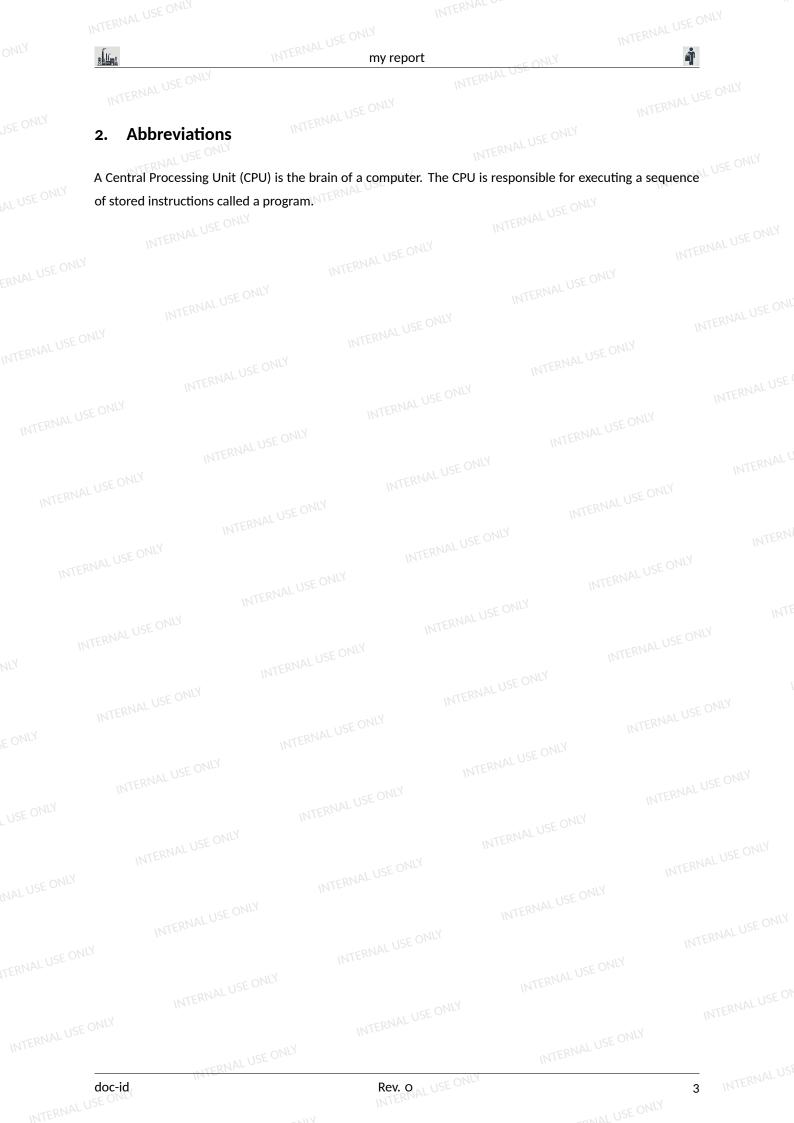
INTERNAL USE ONLY TERNAL USE ONLY Using the latex package tcolorbox, you can include quotations in a colored box. This only works in PDF renders INTERNAL USE ONL so far and isnt included in the HTML.

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"The only limit to our realization of tomorrow is our doubts of today."

- Franklin D. Roosevelt

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3. Introduction

Welcome to our Quarto book project. This chapter focuses on basic text formatting, including headings, subheadings, and paragraphs.

3.1 Subheading Example

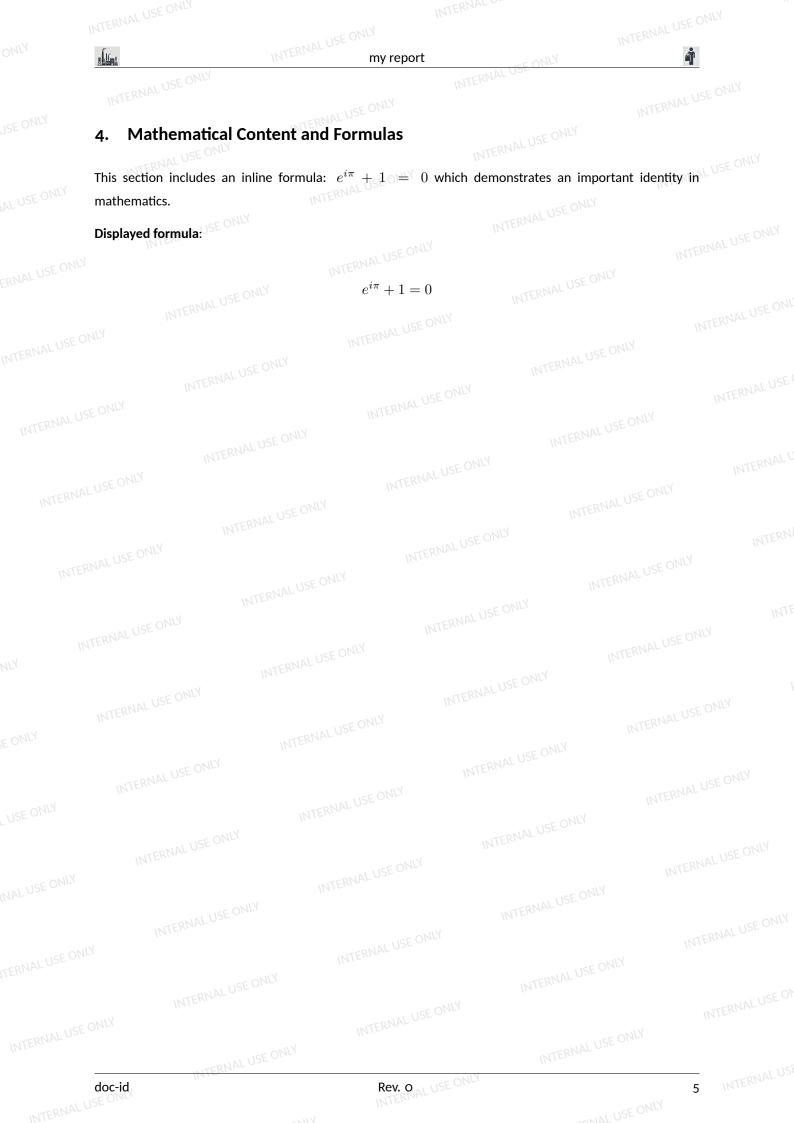
Here's a look at simple text formatting in a Quarto document. This includes: TERMAL USE ONLY

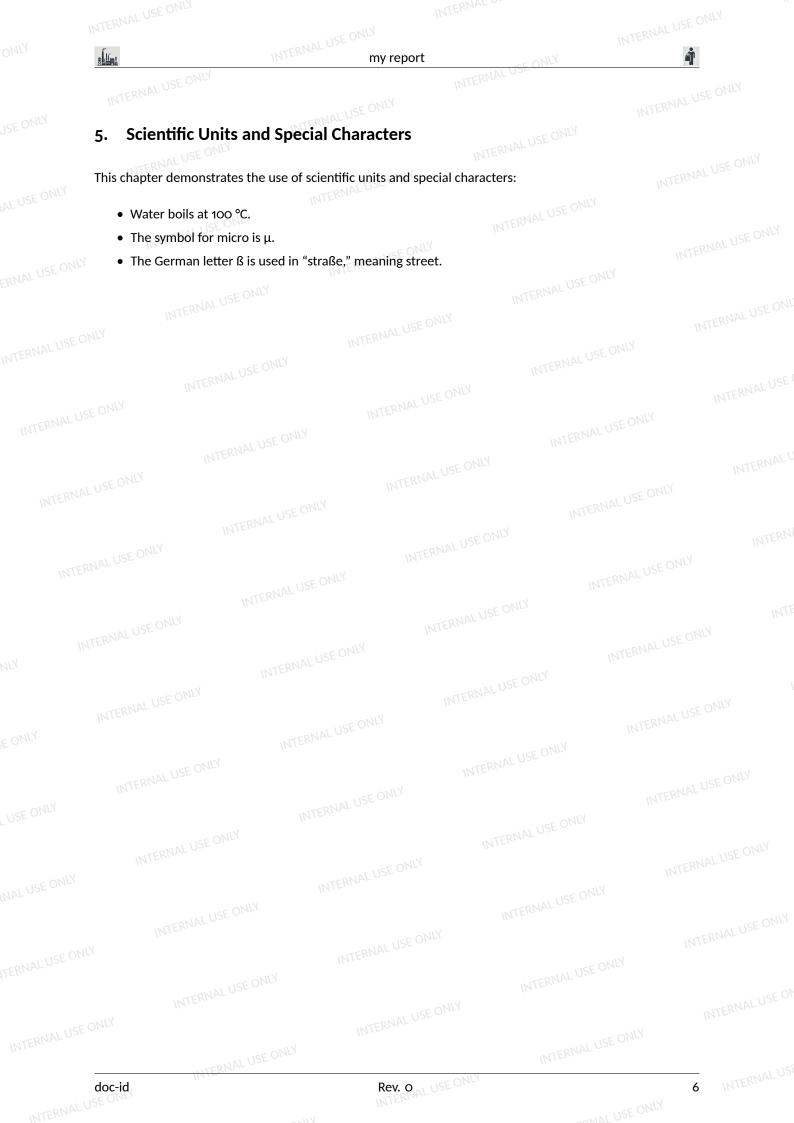
- **Bold text** for emphasis
- Italicized text for titles or key terms
- Inline code for highlighting code snippets within text

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INTERNAL USE ONLY **Interactive Content with Widgets** 6.

'scatter', mode = 'markers')

ERNAL USE ONLY

INTERNAL USE ONLY We use R packages like plotly and leaflet to create interactive content. INTERNAL USE ONLY

6.1 Plotly Graph INTERNAL USE ONLY

```
library(plotly)
library(palmerpenguins)
data(penguins, package = "palmerpenguins")
plot_ly(data = penguins, x = ~bill_length_mm, y = ~bill_depth_mm, type =
```

```
22
      21
      20
      19
bill_depth_mm
     17
      16
      15
                              35
                                                      40
                                                                               45
                                                                                                       50
                                                                                                                                55
                                                                                                                                                        60
                                                                          bill_length_mm
```

Figure 6.1.: Scatter plot of bill length vs. bill depth in penguins.

INTERNAL USE ONLY Figure 6.1 shows a scatter plot of bill length vs. bill depth in penguins. You can hover over the points to see . -- -- Dill depthe cate data values. It is created using the plotly package.

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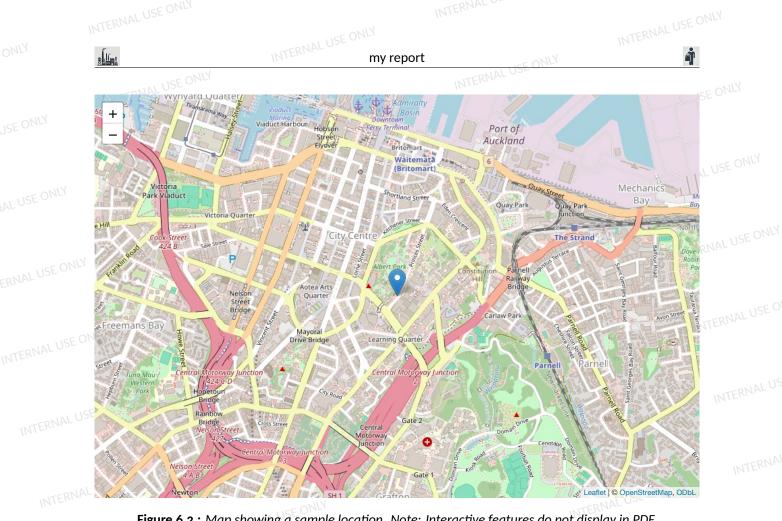


Figure 6.2.: Map showing a sample location. Note: Interactive features do not display in PDF. INTERNAL USE ONLY

INTERIO.2 Leaflet Map

INTERNAL USE ONLY Figure 6.2 shows a sample map with a marker at Auckland, New Zealand. It is created using the leaflet package. Note that interactive features do not display in PDF.



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Tables in Various Formats 7.

We will create tables using Markdown, coded tibbles, and gt tables using the Palmer Penguins data. MERNAL USE ONLY

Markdown Table

Table 7.1.: Penguin species and their bill lengths recorded on different islands.

| Species | Island ALUS | Bill Length (mm) |
|---------------------------------|-------------|------------------|
| NTERNAL USE ON Adelie Chinstrap | Torgersen | 39.1 |
| Chinstrap | Dream | 46.5 50.0 |
| Gentoo | Biscoe RNA | 50.0 |
| INTERNAL USE ONLY | | USE ONLY |

7.2 Coded Tables with gt INTERNAL

INTERNAL USE ONLY Table 7.2.: Table showing the first few entries of penguin species data. INTERNAL USE ONLY

| | species | island | bill_length_mm |
|--------|----------|-----------|--------------------------------|
| | Adelie | Torgersen | 39.1 |
| | Adelie | Torgersen | INTERNAL USE ONLY 39.5 |
| | Adelie | Torgersen | 40.3 |
| | Adelie | Torgersen | NA ONLY |
| | Adelie | Torgersen | NA INTERN <mark>36.7</mark> |
| | Adelie | Torgersen | 39.3 |
| | INTERNAL | | LICE ONLY |
| ctive) | | | |

GT Tables (interactive)

ERNAL USE ONLY

Table 7.3.: A selection of measurements from the Palmer Penguins dataset.

| species | island | bill_length_mm | bill_depth_mm | |
|------------|-----------|------------------|---------------|--|
| Adelie | Torgersen | 39.1 | INTERN18.7US | |
| Adelie | Torgersen | 39.5 | 17.4 | |
| Adelie | Torgersen | RNAL USE ONE 1.3 | 18.0 | |
| Adelie | Torgersen | NA | NA | |
| Adelie | Torgersen | 36.7 | 19.3 | |
| Adelie | Torgersen | NTERNAL USE ONLY | 20.6 | |
| VAL USE ON | | INTER | | |

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ERNAL USE ONLY really long tables

Table 7.4.: A long table with many columns.

| | | | - 11 | | INTERNAL USE ONLY | | |
|---|----------|-------------------------|-------------------------|-------------------------------|-------------------------------|----------------------|--|
| - | | Measurements | DNAL | g table with many urements | Body Measur | | |
| | | SE ONLY | | | TERNAL USE ON | | |
| - | species | _{RNAL} visland | bill_length_mm | bill_depth_mm | flipper_length_mm | body_mass_g | |
| | Adelie | Torgersen | 39.1 | 18.7 | 181 | 3750 W | |
| | Adelie | Torgersen | 39.5 | 17.4 | INTERNAL 186 | 3800 | |
| | Adelie | Torgersen | 40.3 | 18.0 | 193 | 3230 | |
| | Adelie | Torgersen | | TERNAL USE ONLY | NA | NA NA | |
| | Adelie | Torgersen | ONLY 36.7 | 19.3 | | JSE ONLY 3450 | |
| | Adelie | Torgersen | | 20.6 | | 3650 | |
| | M Adelie | Torgersen | 38.9 | 19.6 | 181 | 3625 | |
| | Adelie | Torgersen | JISE ONLY 39.2 | | | AL USE ONLY | |
| | Adelie | Torgersen | 34.1 | 18.1 | 193 | 3475 | |
| | Adelie | Torgersen | 42.0 | INTERNA 20.2 | | 4250 | |
| | Adelie | Torgersen | 37.8 37.8 | 17.1 | 186 | 3700 3700 | |
| | Adelie | Torgersen | 37.8 | 17.3 | 180 | 3700 | |
| | Adelie | Torgersen | 41.1 | 17.3 17.6 | JSE OINE. 182 | 3200 | |
| | Adelie | Torgersen | 38.6 | 21.2 | 191 | 3800 4400 | |
| | Adelie | Torgersen | TERNAL USE ONLY 34.6 | 21.1 | 198 | 4400 | |
| | Adelie | Torgersen | 36.6 | 17.8 | ALUSE ONLY 185 | 3700 | |
| | Adelie | Torgersen | 38.7 | 19.0 | 195 | 3450 | |
| | Adelie | Torgersen | INTERNAL US 42.5 | 20.7 | 197 | INTERNAL 032 4500 | |
| | Adelie | Torgersen | 34.4 | 18.4 | 197 184 194 | 3325 | |
| | Adelie | Torgersen | 46.0 | 21.5 | 194 | 4200 | |
| | Adelie | Biscoe | INTERNAL 37.8 | 18.3 | 174 | 3400 | |
| | Adelie | Biscoe | 37.7 | 18.7 | INTERNAL USE ONLY 180 | 3600 | |
| | Adelie | Biscoe | 35.9 | 19.2 | 189 | 3800 | |
| | Adelie | Biscoe | 38.2 | SE ONLY 18.1 | 185 | 3950 | |
| | Adelie | Biscoe | 38.8 | 17.2 | INTERNAL USE 180 ^Y | 3800 | |
| | Adelie | Biscoe | 35.3 | 18.9 | INTERIO 187 | 3800 | |
| | Adelie | Biscoe | 40.6 | LUSE ONLY 18.6 | 183 | 3550 | |
| | Adelie | Biscoe | 40.5 | 17.9 | 187 | 3200 | |
| | Adelie | Biscoe | 37.9 | 18.6 | INTERNAL U 1870 | 3150 | |
| | Adelie | Biscoe | 40.5 | 16.7 | 180 | 3950 | |
| | Adelie | Dream | 39.5 | 16.7 | 178 _S | E ONLY 3250 | |
| | Adelie | Dream | 37.2 | 18.1 | INTERNAL 178 | 3900 | |
| | Adelie | Dream | 39.5 | VTERNAL USE 97.8 | 188 | 3300 | |
| | | | | | | | |







| A D | | INTERIOR | my report | USE ONLY | ı |
|----------|-------------|-------------------|--------------------------|---------------------------|------------------------|
| | ISE ONLY | | | NTERNAL USE ONLY | |
| Adelie | Dream | 40.9 | | 184 | 3900 ^A |
| Adelie | Dream | INTERNAL US | 17.0 | 195 ON 195 | 3325 |
| Adelie | USEDream | 39.2 | 21.1 | INTERNAL USE ON 195 | 4150 |
| Adelie | Dream | 38.8 | USE ONLY 20.0 | 190 | 3950 |
| Adelie | Dream | 42.2 | 18.5 | 180 | 3550 |
| Adelie | Dream | 37.6 | 19.3 | INTERNAL USE ON 181 | 3300 |
| Adelie | Dream | 39.8 | 19.1 18.0 | 184 | 4650 |
| Adelie | Dream | 36.5 | 18.0 | 182 | ONLY 3150 |
| Adelie | Dream ONL | 40.8 | 18.4 | INTERNAL 195 | 3900 |
| Adelie | Dream | 36.0 | 18.5 | 186 | 3100 |
| Adelie | Dream | 44.1 | TERNAL USE 018.5 | 196 | 4400 |
| Adelie | Dream | 37.0 | 16.9 | 196 INTER 185 | 3000 |
| Adelie | Dream | 39.6 | 18.8 | 190 | 4600 |
| N Adelie | Dream | 41.1 | INTERNAL USE 19.0 | 182 | 3425 |
| Adelie | Dream | ISE ONLY 37.5 | 18.9 | 179 | 3425 2975 |
| Adelie | Dream | 36.0 | 17.9 | ONLY 190 | 3450 |
| Adelie | Dream | 42.3 | INTERNAL 032 | 191 | 4150 |
| Adelie | Biscoe | I LISE ONLY 39.6 | 17.7 | 186 | ERNAL USE ONLY 3500 |
| Adelie | Biscoe ERN | 39.6 40.1 | 18.9 | ICE ONLY 188 | 4300 |
| Adelie | Biscoe | 35.0 | 18.9 17.9 | 190 | 3450 |
| Adelie | Biscoe | 11SE 0142.0 | 19.5 | 200 | 4050 |
| Adelie | Biscoe INTE | 34.5 | 18.1 | 187 | 2900 |
| Adelie | WY Biscoe | 41.4 | 18.6 | 187 191 | 3700 |
| Adelie | Biscoe | 39.0 | 17.5 | 186 | INTERN3550 |
| Adelie | Biscoe | 39.01 40.6 | 18.8 | 193 | 3800 |
| Adelie | | 36.5 | 16.6 | ERNAL USE ONLY 193 181 | 2850 |
| Adelie | Biscoe | 37.6 | | 194 | 3750 |
| Adelie | Biscoe | INTERNAL USE 35.7 | 16.9 | 185 | 3150 |
| Adelie | USE Biscoe | 41.3 | 21.1 | INTERNAL USE ONL 185 | 4400 |
| Adelie | Biscoe | 37.6 | SEONLY 17.0 | 185 | 3600 |
| Adelie | Biscoe | INTERNAT.1 | 18.2 | 192 | 4050 |
| Adelie | Biscoe | 36.4 | 17.1 | INTERNAL USE ONLY 184 | 2850 |
| Adelie | Biscoe | 41.6 | USE ONLY 18.0 | 192 | 3950 |
| Adelie | Biscoe | 35.5 | 18.0 16.2 | 195 | 3350 |
| Adelie | Biscoe | 41.1 | 19.1 | INTERNAL 188 | 4100 |
| Adelie | Torgersen | 35.9 | 16.6 | 190 | 3050 |
| Adelie | Torgersen | 41.8 | 19.4 | 198 | 4450 |
| Adelie | Torgersen | 33.5 | 19.0 | 198 INTERN 190 | 3600 |
| Adelie | Torgersen | 39.7 | 18.4 | 190 | 3900 |
| Adelie | Torgersen | 39.6 | NTERNAL USE ONLI 17.2 | 196 | 3550 |
| | INTERNALUS | | | | LUSE ONLY |
| | INTERNALUS | - | | PILA. | |







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| TERNAL U | | | | VTERNAL USE ONL' | |
| Adelie | Torgersen | 45.8 | E ONLY 18.9 | 197 | 4150 A |
| Adelie | Torgersen | INTERNAL US | 17.5 | 11SE ON 190 | 3700 |
| Adelie | Torgersen | 42.8 | 18.5 | INTERNAL USE O 195 | 4250 |
| Adelie | Torgersen | 40.9 | USE ONLY 16.8 | 191 | 3700 |
| Adelie | Torgersen | 37.2 | 19.4 | 184 | 3900 |
| Adelie | Torgersen | 36.2 | 16.1 | INTERNAL USE 187 | 3550 |
| Adelie | Torgersen | 42.1 | 17.2 | 195 | 4000 |
| Adelie | Torgersen | 34.6 | 17.2 | 189 | 3200 |
| Adelie | Torgersen | 42.9 | 17.6 | INTERNAL 196 | 4700 |
| Adelie | Torgersen | 36.7 | 19.4 | 187 | 3800 |
| Adelie | Torgersen | 35.1 | 19.4 | 193 | USE ONLY 4200 |
| Adelie | Dream SE ON | 37.3 | 17.8 | INTER 191 | 3350 |
| Adelie | Dream | 41.3 | 20.3 | 194 | 3550 |
| Adelie | Dream | 36.3 | INTERNAL USE 19.5 | 190 | 3800 |
| Adelie | Dream Duternal USF | ONLY 36.9 | 18.6 | 189 | 3500 3500 |
| Adelie | Dream | 38.3 | 19.2 | ONLY 189 | 3950 |
| Adelie | Dream | 38.9 | INTERNA 18.8 | 190 | 3600 |
| Adelie | Dream ERNAL | USE ONLY 35.7 | 18.0 | 202 | TERNAL USE ONLY |
| Adelie | Dream ERNAL | 41.1 | 18.1 | USE ONLY 205 | 4300 |
| Adelie | Dream | 34.0 | INTERMA.1 | 185 | 3400 |
| Adelie | Dream | 11SE 0139.6 | 18.1 | 186 | 4450 |
| Adelie | Dream Dream _{INTER} | 36.2 | 17.3 | ISE ONLY 187 | 3300 |
| Adelie | Dream | 40.8 | 18.9 | 187 208 | 4300 |
| Adelie | Dream | 38.1 40.3 | 18.6 | 190 | INTERN3700 |
| Adelie | Dream _{IN} | 40.3 | 18.5 | ISE ONLY 196 | 4350 |
| Adelie | ONLYDream | 33.1 | 16.1 | ERNAL USE ONLY 196 178 | 2900 |
| Adelie | Dream | 43.2 | | 192 | 4100 |
| Adelie | Biscoe | INTERNAL USE | 17.9 | 192 | 3725 |
| Adelie | USE OBiscoe | 41.0 | 20.0 | INTERNAL USE ONL 192 203 | 4725 |
| Adelie | Biscoe | 37.7 | SE ONLY 16.0 | 183 | 3075 |
| Adelie | Biscoe | 37.8 | 20.0 | 190 | 4250 |
| Adelie | Biscoe | 37.9 | 18.6 | INTERNAL USE ONE | 2925 |
| Adelie | Biscoe | 39.7 | 18.9 | 184 | 3550 |
| Adelie | Biscoe | 38.6 | 18.9 17.2 | 199 | 3750 |
| Adelie | Biscoe | 38.2 | 20.0 | INTERNAL 190 | 3900 |
| Adelie | Biscoe | 38.1 | 17.0 PRALUSE ONL 17.0 | 181 | 3175 |
| Adelie | Biscoe | 43.2 | 19.0 | 197 | 4775 |
| Adelie | Biscoe USE ONL | | 16.5 | 197 INTERN 198 | 3825 |
| Adelie | Biscoe | 45.6 | 20.3 | 191 | 4600 |
| Adelie | Biscoe | 39.7 | NTERNAL USE ONLI 17.7 | 193 | 3200 |
| | INTERNAL USE C | | | | L USE ONLY |
| | INTERNAL | | | VIIA | |







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|----------|---------------------|-------------------|--------------------------|----------------------------|----------------|
| TERNAL U | | | | VTERNAL USE ONL' | |
| Adelie | Biscoe | 42.2 | ONLY 19.5 | 197 | 4275 |
| Adelie | Biscoe | INTERNAL US | 20.7 | 11SE ON 191 | 3900 |
| Adelie | USEBiscoe | 42.7 | 18.3 | INTERNAL USE ON 191 | 4075 |
| Adelie | Torgersen | 38.6 | USE ONLY 17.0 | 188 | 2900 |
| Adelie | Torgersen | 37·3 | 20.5 | 199 | 3775 |
| Adelie | Torgersen | 35.7 | 17.0 | 199 INTERNAL USE 189 | 3350 |
| Adelie | Torgersen | 41.1 | 17.2 | 189 | 3325 |
| Adelie | Torgersen | 36.2 | 17.2 | 187 | ONLY 3150 |
| Adelie | Torgersen | 37.7 | 19.8 | INTERNAL 198 | 3500 |
| Adelie | Torgersen | 40.2 | 11SE 017.0 | 176 | 3450 |
| Adelie | Torgersen | 41.4 | 18.5 | 202 | 3875 |
| Adelie | Torgersen | | 15.9 | 202 INTER 186 | 3050 |
| Adelie | Torgersen | 40.6 | 19.0 | 199 | 4000 |
| Adelie | Torgersen | 38.8 | INTERNAL USE 17.6 | 191 | 3275 4300 |
| Adelie | Torgersen | SE ONLY 41.5 | 18.3 | 195 | 4300 |
| Adelie | Torgersen | 39.0 | 17.1 | ONLY 191 | 3050 |
| Adelie | Torgersen | 44.1 | INTERNAL 18.0 | 210 | 4000 |
| Adelie | Torgersen | USE ONLY 38.5 | 17.9 | 190 | ERNAL USE ONLY |
| Adelie | Torgersen Torgersen | 43.1 | 19.2 | ICE ONLY 197 | 3500 |
| Adelie | Dream | 36.8 | 19.2 INTER 18.5 | 193 | 3500 |
| Adelie | Dream | 38.1 | 18.5 | 199 | INTERNAL 4475 |
| Adelie | Dream INTER | 38.1 | 17.6 | 187 | 3425 |
| Adelie | Dream | 41.1 | 17.5 | 187 190 | 3900 |
| Adelie | Dream | 35.61 40.2 | 17.5 | 191 | INTERN/3175 |
| Adelie | Dream | TERNAL 40.2 | 20.1 | 200 | 3975 |
| Adelie | Dream | 37.0 | 16.5 | ERNAL USE ONLY 200 185 | 3400 |
| Adelie | Dream | 39.7 | NLY 17.9 | 193 | 4250 |
| Adelie | Dream | INTERNAL USE 40.2 | 17.1 | 193 | 3400 |
| Adelie | USE ODream | 40.6 | 17.2 | INTERNAL USE ONL 193 | 3475 |
| Adelie | Dream | 32.1 | SE ONLY 15.5 | 188 | 3050 |
| Adelie | Dream | 32.1 NTER 40.7 | 17.0 | 190 | 3725 |
| Adelie | Dream | 37.3 | 16.8 | INTERNAL USE ONLY 192 | 3000 |
| Adelie | Dream | 39.0 | USE ONLY 18.7 | 185 | 3650 |
| Adelie | Dream | 39.2 | 18.7 18.6 | 190 | 4250 |
| Adelie | Dream | 36.6 | 18.4 | INTERNAL 184 | 3475 |
| Adelie | Dream | 36.0 | 17.8 NAL USE ONL 17.8 | 195 | 3450 |
| Adelie | Dream | 37.8 | RNAL USL 18.1 | 193 | 3750 |
| Adelie | Dream | | 17.1 | 193 INTERN 187 | 3700 |
| Adelie | Dream | 41.5 | 18.5 | 201 | 4000 |
| Gentoo | Biscoe | 46.1 | NTERNAL USE ONLI 13.2 | 211 | 4500 |
| | INTERNALUSE | | | | LUSE ONLY |
| | INTERNAL USE | | | PILA. | |







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|----|---------------|---------|------------------------------|---------------------------|------------------------|-----------------------|
| | TERNAL USE ON | | | | NTERNAL USE ONL' | |
| | Gentoo | Biscoe | 50.0 | E ONLY 16.3 | 230 | 5700 |
| | Gentoo | Biscoe | INTERNAL US | 14.1 | 11CF 01210 | 4450 |
| | Gentoo | Biscoe | 50.0 | 15.2 | INTERNAL USE OF 218 | 5700 |
| | Gentoo | Biscoe | 47.6 | USE ONLY 14.5 | 215 | 5400 |
| | Gentoo | Biscoe | 46.5 | 13.5 | 210 | 4550 |
| | Gentoo | Biscoe | | 14.6 | INTERNAL USE UN 211 | 4800 |
| | Gentoo | Biscoe | 46.7 | 13.4 | 219 | 5200 |
| | Gentoo | Biscoe | 43.3 | 13.4 | 209 | 1400 |
| | Gentoo | Biscoe | | 15.4 | INTERNAL 215 | 5150 |
| | Gentoo | Biscoe | 40.9 | USE 0/13.7 | 214 | 4650 |
| | Gentoo | Biscoe | 49.0 | TERNAL USE 0/13.7 | 216 | 5550 |
| | Gentoo | Biscoe | ISE ONLY 45.5 | 13.7 | INTER 214 | USE ONLY 5550 4650 |
| | Gentoo N | Biscoe | 48.4 | 14.6 | 213 | 5850 |
| | Gentoo | Biscoe | 45.8 | INTERNAL USE 14.6 | 210 | 4200 |
| | Gentoo | Biscoe | ALUSE ONLY 49.3 | 15.7 | 217 | 4200 5850 |
| | Gentoo | Biscoe | 42.0 | 13.5 | | 4150 |
| | Gentoo | Biscoe | 49.2 | INTERNAL USE | 221 | 6300 |
| | Gentoo | Biscoe | USE ONLY 46.2 | 14.5 | 209 | ERNAL USE 0140 |
| | Gentoo | Biscoe | 46.2 48.7 | 15.1 | USE ONLY 222 | 5350 |
| | Gentoo | Biscoe | 50.2 | INTER14.3 | 218 | 5700 |
| | Gentoo | Biscoe | USE ON 45.1 | 14.5 | 215 | INTERNAL 5000 |
| | Gentoo | Biscoe | INTERNAL USE ON 45.1 46.5 | 14.5 | 213 | 4400 |
| | Gentoo | Biscoe | 46.3 | 15.8 | JALUSEONLY 213 215 | 5050 |
| | Gentoo | Biscoe | 42.9 | 13.1 | 215 | INTERN 5000 |
| | Gentoo | Biscoe | INTERNAL USE 42.91 46.1 | 15.1 | 215 | 5100 |
| | Gentoo | Biscoe | 44.5 | 14.3 | ERNAL USE ONLY 215 216 | 4100 |
| | Gentoo | Biscoe | 47.8 | | 215 | 5650 |
| | Gentoo | Biscoe | INTERNAL USE | 14.3 | 210 | 4600 |
| | Gentoo | Biscoe | 50.0 | 15.3 | INTERNAL USE ONL 220 | 5550 |
| | Gentoo | Biscoe | 47.3 | SE ONLY 15.3 | 222 | 5250 |
| | Gentoo | Biscoe | NTER 42.8 | 14.2 | 209 | 4700 |
| | Gentoo | Biscoe | | 14.5 | INTERNAL USE ONE 207 | 5050 |
| | Gentoo | Biscoe | 59.6 | 17.0 | 230 | 6050 |
| | Gentoo | Biscoe | 49.1 | 17.0 14.8 | 220 | 5150 |
| | Gentoo | Biscoe | | 16.3 | INTERNAL 220 | 5400 |
| | Gentoo ERNA | Biscoe | 42.6 | 13.7 | 213 | 4950 |
| | Gentoo | Biscoe | 44.4 | RNAL USE ONL 13.7 17.3 | 219 | 5250 |
| | Gentoo | Biscoe | | 13.6 | 219 INTERN 208 | 4350 |
| | Gentoo INTE | Biscoe | 48.7 | 15.7 | 208 | 5350 |
| | Gentoo | Biscoe | 42.7 | NTERNAL USE ONE | 208 | 3950 |
| | | | | | | L USE ONLY |
| | 17 | NTERNAL | LUSEONLY | | IMIT. | |



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| TERNAL USE C | | | | NTERNAL USE ONLY | |
| Gentoo | Biscoe | 49.6 | E ONLY 16.0 | 225 | 5700 AL |
| Gentoo | Biscoe | INTERNAL US | 13.7 | USE 01210 | 4300 |
| Gentoo | Biscoe | 49.6 | 15.0 | INTERNAL USE 01210 | 4750 |
| Gentoo | Biscoe | 50.5 | USE ONLY 15.9 | 222 | 5550 R |
| Gentoo | Biscoe | 43.6 | 13.9 | 217 | 4900 |
| Gentoo | Biscoe | | 13.9 | INTERNAL USE 210 | 4200 |
| Gentoo | Biscoe | 50.5 | NAL USE ONLY 15.9 13.3 | 225 | 5400 |
| Gentoo | Biscoe | 44.9 | 13.3 | 213 | ONLY 5100 |
| Gentoo | Biscoe | | 15.8 | INTERNAL 215 | 5300 |
| Gentoo NTE | Biscoe | 46.6 | 14.2 | 210 | 4850 |
| Gentoo | Biscoe | 48.5 | TERNAL USE 014.2 | 220 | USE ONLY 5300 |
| Gentoo | Biscoe | | 14.4 | INTER 210 | 4400 |
| Gentoo | Biscoe | 50.1 | 15.0 | | 5000 |
| Gentoo | Biscoe | 46.5 | INTERNAL USE 14.4 | 217 | 4900 5050 |
| Gentoo | Biscoe | VALUSE ONLY 45.0 | 15.4 | 220 | 5050 |
| Gentoo | Biscoe | 43.8 | 13.9 | | 4300 |
| Gentoo | Biscoe | 45.5 | INTERNAL USE | 220 | 5000 |
| Gentoo | Biscoe | USE ONLY 43.2 | 14.5 | 208 | TERNAL USE ONLY |
| Gentoo | Biscoe | 50.4 | 15.3 | USE ONLY 224 | 5550 |
| Gentoo | Biscoe | | INTER 13.8 | 208 | 4200 |
| Gentoo | Biscoe | USE 0146.2 | 14.9 | 221 | INTERNAL ISE ONE |
| Gentoo | Biscoe | INTERNAL USE 0146.2 45.7 | 13.9 | 214 | 4400 |
| Gentoo | Biscoe | 54.3 | 15.7 | 214 231 | 5650 |
| Gentoo | Biscoe | 45.8 INTERNAL USE 49.8 | 14.2 | 219 | INTERN 4700 |
| Gentoo | Biscoe | INTERNAL 49.8 | 16.8 | 230 | 5700 |
| Gentoo | ŬBiscoe | | 14.4 | ERNAL USE ONLY 230 214 | 4650 |
| Gentoo | Biscoe | | | 229 | 5800 |
| Gentoo | Biscoe | INTERNAL USE 43.5 | 14.2 | 220 | 4700 |
| Gentoo | Biscoe | 50.7 | 15.0 | INTERNAL USE ONLE 223 | 5550 |
| Gentoo | Biscoe | 47.7 | SE ONLY 15.0 | 216 | 4750 |
| Gentoo | Biscoe | INTER 46.4 | 15.6 | 221 | 5000 |
| Gentoo | Biscoe | 48.2 | 15.6 | INTERNAL USE ONLY | 5100 |
| Gentoo | Biscoe | 46.5 | 14.8 | 217 | 5200 |
| Gentoo | Biscoe | 46.4 | 14.8 15.0 | 216 | 4700 |
| Gentoo | Biscoe | | 16.0 | INTERNAL 230 | 5800 |
| Gentoo | Biscoe | 47.5 | 14.2 | 209 | 4600 |
| Gentoo | Biscoe | 51.1 | RNAL USE ONL 14.2 16.3 | 220 | 6000 |
| Gentoo | Biscoe | | 13.8 | 220 INTERN 215 | 4750 |
| Gentoo INT | Biscoe | 45.2 | 16.4 | 223 | 5950 |
| Gentoo | Biscoe | 49.1 | NTERNAL USE ONLY 14.5 | 212 | 4625 |
| | | | | | L USE ONLY |
| | INTERNA | L USE ONLY | | MIX. | |



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| INTERNAL USE ONLY | | 1/ | NTERNAL USE OF | | - VIIV |
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| Gentoo Biso | pe 52.5 | E ONLY 15.6 | 221 | 5450 | |
| Gentoo Bisc | | | 212 | 4725 | |
| Gentoo | pe 50.0 | 15.9 | INTERNAL USE OF 212 | 5350 | |
| Gentoo Biso | pe 44.9 | USE ONLY 13.8 | 212 | 4750 | |
| Gentoo Biso | pe 50.8 | | 228 | | |
| Gentoo Biso | pe 43.4 | 14.4 | INTERNAL USE OF | 4600 | |
| Gentoo Biso | pe 51.3 | 14.2 14.0 | 218 | 5300 | |
| Gentoo Biso | oe 47.5 | 14.0 | 212 | | |
| Gentoo Bisc | pe ONLY 52.1 | | | 5550 | |
| Gentoo Biso | oe 47.5 | 15.0 | 218 | 4950 | |
| Gentoo Biso | oe 52.2 | TERNAL USE 0 15.0 | 228 | 5400 | |
| Gentoo Bisc | | | | 4750 | |
| Gentoo Biso | pe 49.5 | 16,1 | 224 | 5650 | |
| Gentoo Biso | | INTERNAL USE 14.7 | 214 | 4850 | |
| Gentoo Bisc | oe USE ONLY 50.8 | 15.7 | 226 | 1AL USE ON 4850 5200 | |
| Gentoo Bisc | 50.8 50.8 50.8 50.8 50.8 50.8 50.8 50.8 | 15.8 | ONLY 216 | 4925 | |
| Gentoo Bisc | pe 46.9 | INTERNAL 14.6 | 222 | 4875 | |
| Gentoo Bisc | oe UISE ONLY 48.4 | 14.4 | 203 | TERNAL USE ONLY 4625 | |
| Gentoo Bisc | pe 48.4 pe ERNAL USE ONLY 48.4 | 16.5 | | 5250 | |
| Gentoo Bisc | | 16.5 15.0 | 219 | 4850 | |
| Gentoo Bisc | ne | 17.0 | 228 | INTERNAL 5600 | |
| Gentoo Biso | pe INTERNAL USE 0\\(0.55.9\) 47.2 | 15.5 | 215 | 4975 | |
| Gentoo Bisc | pe 49.1 | 15.0 | 215 228 | 5500 | |
| Gentoo Biso | oe 47.3 oe INTERNAL USE 46.8 | 13.8 | 216 | 5500 4725 | |
| Gentoo Biso | pe INTERNAL 46.8 | 16.1 | 215 | 5500 | |
| Gentoo Biso | | 14.7 | ERNAL USE ONLY 215 210 | 4700 | |
| Gentoo Biso | | ONLY 15.8 | | 5500 | |
| Gentoo Biso | pe INTERNAL USE | 14.0 | 208 | 4575 | |
| Gentoo Biso | pe 48.1 | 15.1 | INTERNAL USE ONLY | 5500 | |
| Gentoo Biso | pe 50.5 | ISE ONLY 15.2 | | 5000 | |
| Gentoo Biso | pe 50.5 | 15.9 | 229 | 5950 | |
| Gentoo Biso | pe 43.5 | 15.2 | INTERNAL USE ONE 213 | 4650 | |
| Gentoo Biso | pe 51.5 | 16.3 | | 5500 | |
| Gentoo Biso | oe 46.2 | AL USE ONLY 16.3 14.1 | | <i>1</i> 375 | |
| Gentoo Biso | De NIY 55.1 | 16.0 | INTERNAL 230 | E8E0 | |
| Gentoo Bisc | pe 44.5 | ERNAL USE ONL 15.7 16.2 | 217 | 4875 | |
| Gentoo Bisc | oe 48.8 | 16.2 | 222 | 6000 | |
| Gentoo Bisc | De USE ONLY 47.2 | | | 4925 | |
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46.8 INTERNAL USE (







| | | INTERIO | my report | USE ONLY | ı |
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| INTERNAL USE O | | | | NTERNAL USE ONL' | |
| Gentoo | Biscoe | 50.4 | E ONLY 15.7 | 222 | 5750 A |
| Gentoo | Biscoe | INTERNAL US | 14.8 | 212 | 5200 |
| Gentoo | Biscoe | 49.9 | 16.1 | INTERNAL USE OF 212 | 5400 |
| Chinstrap | Dream | 46.5 | LISE ONLY 17.9 | 192 | 3500 |
| Chinstrap | Dream | 50.0 | 19.5 | 196 | 3900 |
| Chinstrap | Dream | 51.3 | 19.2 | INTERNAL USE 701 | 3650 |
| Chinstrap | Dream | 45.4 | 19.8 | 188 | 3525 |
| Chinstrap | Dream | 52.7 | 19.8 | 197 | ONLY 3725 |
| Chinstrap | Dream O | 45.2 | 17.8 | INTERNAL 198 | 3950 |
| Chinstrap | Dream | 46.1 | 18.2 ternal use 0 | 178 | 3250 |
| Chinstrap | Dream | 51.3 | TERNAL 032 18.2 | 197 | 3750 |
| Chinstrap | Dream | ONLY 46.0 | 18.9 | INTER 195 | USE ONLY 3750 4150 |
| Chinstrap \(\) | Dream | 51.3 | 19.9 | 198 | 3700 |
| Chinstrap | Dream | 46.6 | INTERNAL USE 70.74 | 193 | 3800 |
| Chinstrap | Dream | USE ONLY 51.7 | 20.3 | 194 | 3775 |
| Chinstrap | Dream | 47.0 | 17.3 | | 3700 |
| SE Chinstrap | Dream | 52.0 | INTERNAL 18.1 | 201 | 4050 |
| Chinstrap | Dream | LUSE ONLY 45.9 | 17.1 | 190 | ERNAL USE ONLY |
| Chinstrap | Dream | 45.9 50.5 | 19.6 | USE ONLY 201 | 4050 |
| Chinstrap | Dream | 50.3 | 20.0 | 197 | 3300 |
| Chinstrap | Dream | USE 0158.0 | 17.8 | 181 | 3700 |
| Chinstrap | Dream M | ERNAL USE 0158.0 46.4 | 18.6 | 190 | 3450 |
| Chinstrap | Dream | 49.2 | 18.2 | 190 195 | 4400 |
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| Chinstrap | Dream | INTERNAL 48.5 | 17.5 | 191 | 3400 |
| Chinstrap N | Dream | 43.2 | 16.6 | ERNAL USE ONLY 191 187 | 2900 |
| Chinstrap | Dream | 50.6 | DNLY 19.4 | 193 | 3800 |
| Chinstrap | Dream | INTERNAL USE 46.7 | 17.9 | 195 | 3300 |
| Chinstrap | Dream | 52.0 | 19.0 | INTERNAL USE ONL 195 | 4150 |
| Chinstrap | Dream | 50.5 | SE ONLY 18.4 | 200 | 3400 |
| Chinstrap | Dream | 50.5 MTER 49.5 | 19.0 | 200 | 3800 |
| Chinstrap | Dream | 46.4 | 17.8 | INTERNAL USE ONL | 3700 |
| Chinstrap | Dream | 52.8 | USE ONLY 20.0 | 205 | 4550 |
| Chinstrap | Dream | 40.9 | 20.0 16.6 | 187 | 3200 |
| Chinstrap | Dream | | 20.8 | INTERNAL 201 | 4300 |
| Chinstrap | Dream | 42.5 | 16.7 | 187 | 3350 |
| Chinstrap | Dream | 51.0 | RNAL USE ONL 16.7 18.8 | 203 | 4100 |
| Chinstrap | Dream | MLY 49.7 | 18.6 | 203 INTERN 195 | 3600 |
| Chinstrap | Dream | 47.5 | 16.8 | 199 | 3900 |
| NIX Chinstrap | Dream | 47.6 | NTERNAL USE ONLY 18.3 | 195 | 3850 |
| | INTERNALUS | | | | L USE ONLY |
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| | ERNAL USE ON | 117. | | // | NTERNAL USE ONL' | |
| INT | hinstrap | Dream | 52.0 | E ONLY 20.7 | | 4800 |
| C | hinstrap | Dream | 46.9 | 16.6 | 192 | 2700 |
| C | hinstrap USF | Dream | 53.5 | 19.9 | INTERNAL USE ON 192 | 4500 |
| C | hinstrap | Dream | 49.0 | USE ONLY 19.5 | | |
| C | hinstrap | Dream | 46.2 | 17.5 | 187 | 3650 |
| C | hinstrap | Dream | 50.9 | 19.1 | INTERNAL USE 196 | 3550 |
| C | hinstrap | Dream | 45.5 | 17.0 NALUSE ONLY 17.0 | | 3500 |
| C | hinstrap | Dream | 50.9 | 17.9 | 196 | 3675 |
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| C | hinstrap | Dream | 50.1 | USE ON 17.9 | | 3400 |
| C | hinstrap | Dream | 49.0 | TERNAL USE 0117.9 19.6 | 212 | USE ONLY 4300 |
| C | hinstrap | Dream | ISE ONLY 51.5 | 18.7 | | 3250 |
| C | hinstrap 🕅 | Dream | 49.8 | 17.3 | | 3675 |
| MIX | hinstrap | Dream | 48.1 | INTERNAL USE 16.4 | 199 | 3325 |
| C | hinstrap | Dream | ALUSEONLY 51.4 | 19.0 | 201 | 3325 3950 |
| C | hinstrap | Dream | 45.7 | 17.3 | | 3600 |
| EO | hinstrap | Dream | 50.7 | INTERNAL USE | 203 | |
| C | hinstrap | Dream | USE ONLY 42.5 | 17.3 | 187 | TERNAL USE ONLY |
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| C | hinstrap | Dream | USE 0149.3 | 19.9 | 203 | 4050 |
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| C | hinstrap | Dream | 51.9 | 19.5 | | INTERN 3950 |
| C | hinstrap | Dream | 1NTERNAL USE 51.9 46.8 | 16.5 | 189 | 3650 |
| C | hinstrap | Dream | 45.7 | 17.0 | TERNAL USE ONLY 189 | 3650 |
| TE | hinstrap | Dream | 55.8 | | | 4000 |
| C | hinstrap | Dream | INTERNAL USE | 18.1 | 202 | 3400 |
| C | hinstrap | Dream | 49.6 | 18.2 | INTERNAL USE ONL ²⁰² | 3775 |
| /6 | hinstrap | Dream | 50.8 | 19.0 | | 4100 |
| C | hinstrap | Dream | 50.8 NTER 50.2 | 18.7 | | 3775 |
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