

Supp Econ Table

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3/23/2020

```
#Attach packages
library(readr)
library(knitr)
library(kableExtra)
library(tidyverse)
library(dplyr)
library(magick)
library(webshot)
```

```
#webshot::install_phantomjs()
```

```
#Load data
```

```
supp <- read_csv("C:/Users/v.r.saccomanno/Desktop/Fed_Fish_Disasters/Final_figures/supplemental_table.csv")
```

```
#View(supp)
```

```
#Create Supplemental table
```

```
kable(supp, "latex", booktabs = T, longtable = T, align = rep("l", 10))%>%
  footnote(symbol = c("ADFG: Alaska Department of Fish and Game", "CDWF: California Department of Fish and Game"),
            text = c("ADFG: Alaska Department of Fish and Game", "CDWF: California Department of Fish and Game"),
            font_size = 10)%>%
  kable_styling(latex_options = c("striped", full_width = F, "repeat_header"), font_size = 5)%>%
  column_spec(1, width = "3.5em")%>%
  column_spec(2, width = "3.5em")%>%
  column_spec(3, width = "4em")%>%
  column_spec(4, width = "5em")%>%
  column_spec(5, width = "3.5em")%>%
  column_spec(6, width = "5em")%>%
  column_spec(7, width = "7.5em")%>%
  column_spec(8, width = "5em")%>%
  column_spec(9, width = "6em")%>%
  row_spec(0, bold= T)%>%
  save_kable("supplemental_table.pdf")
#as_image()
```