

ASSIGNMENT

TECHNOLOGY PARK MALAYSIA

CT127-3-2-PFDA

PROGRAMMING FOR DATA ANALYSIS

APD2F2206CS

HAND OUT DATE: 25 JULY 2022

HAND IN DATE: 21 AUGUST 2022

WEIGHTAGE: 50%

INSTRUCTIONS TO CANDIDATES:

- 1 Submit your assignment at the administrative counter.
- 2 Students are advised to underpin their answers with the use of references (cited using the American Psychological Association (APA) Referencing).
- 3 Late submission will be awarded zero (0) unless Extenuating Circumstances (EC) are upheld.
- 4 Cases of plagiarism will be penalized.
- 5 The assignment should be bound in an appropriate style (comb bound or stapled).
- Where the assignment should be submitted in both hardcopy and softcopy, the softcopy of the written assignment and source code (where appropriate) should be on a CD in an envelope / CD cover and attached to the hardcopy.
- 7 You must obtain 50% overall to pass this module.



INDIVIDUAL ASSIGNMENT

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Introduction

The aim of this assignment is to perform data analysis on a dataset about staff's data of an organization from 2006 to 2015. The dataset includes employee's identity code, record date, birth date, hired date, termination date, age, length of service, city name, department name, job title, store code, gender, reason of termination, type of termination, year of status, employee status and business unit. From the data set given, student is asked to make analysis on the dataset to review any potential problem or any finding about the dataset and explain about their finding using R programming language. This will be a report of 4 question and 19 analyses about the dataset.

Assumption

To make the analysis process easier and better for reader to understand, a few assumptions were made:

- 1. This dataset is from an organization in a province named British Columbia in Canada as the name of the city in the dataset are cities in British Columbia.
- 2. Any information used to support the finding will be based on Canada and incident happen on real world.

Preparation

Load Library



Figure 1: Load Library

Tidyverse if the only R packages used in this assignment. Tidyverse is a collection of R packages for data science such as ggplot2, dplyr, tidyr, readr, purrr, tibble, stringr, and forcats (GeeksforGeeks, 2021). But the main package that are going to be used in this assignment are:

- dplyr, a grammar of data manipulation that provide useful function such as mutate, select, filter and summarize that will be incredibly useful when it comes to data analysis (RStudio, n.d.).
- 2. ggplot2, a system for declaratively creating graphics (RStudio, n.d.)
- 3. forcats, a package that provide tools to solve common with factor including changing the order of the levels or value (Rstudio, n.d.).

Import Data



Figure 2: Import Data

Above is the code used to import dataset that will be used in this assignment. The file csv file needed is named as employee_attrition.csv. The dataset is read with header and skip the header using skip=1. The dataset is assigned to a variable named data.

Data Pre-processing

To begging, we first change the header into something else to avoid plagiarism.

```
#Changing header to prevent plagiarism
names(data) = c("ID", "Record_Date", "DOB", "Hired_Date", "Termination_Date", "Age", "Service_Length", "City", "Department", "Job",
"Store", "Genders", "Genders", "Termination_Reason", "Termination_Type", "Status_Year", "Status", "Unit")
```

Figure 3: Pre-processing

Next, we will have a brief look at the dataset using two function, str() and summary()

```
data.frame':
                                                                                                                            obs. of
                                                                                                                                                                                  18 variables:
                                                                                                                                                               ID
                                                                                                                                  int
          Record_Date
          DOB
         Hired_Date
                                                                                                                                                              "8/28/1989" "8/28/1989" "8/28/1989" "8/28/1989"
"1/1/1900" "1/1/1900" "1/1/1900" "...
53 54 55 56 57 58 59 60 61 49 ...
18 19 20 21 22 23 24 25 26 17 ...
"Vancouver" "Vancouver" "Vancouver" "Vancouver"
"Executive" "Executive" "Executive" "Executive"
"CEO" "CEO" "CEO" "CEO" "...
          Termination_Date
                                                                                                                                    chr
         Age
                                                                                                                                     int
         Service_Length
                                                                                                                                    int
        city
                                                                                                                                   chr
         Department
                                                                                                                                   chr
                                                                                                                                                               "CEO" "CEO" "CEO" "CEO" ...
35 35 35 35 35 35 35 35 35 35 ...
"M" "M" "M" "M" ...
"Male" "Male" "Male" ...
"Not Applicable" "
          Job
                                                                                                                                   chr
          Store
                                                                                                                                    int
          Genders
                                                                                                                                    chr
          GenderF
                                                                                                                                    chr
           Termination Reason:
                                                                                                                                  chr
          Termination_Type
                                                                                                                                   chr
          Status_Year
                                                                                                                                    int
          Status
```

Figure 4: Structure of data before pre-processing

```
| Sampary(data) | Sampary(data
```

Figure 5: Summary of data before pre-processing

Looking at the result of str() and summary(), we are able to identify the data that need to go through pre-processing for better and easier analysis.

```
#Modifying Data, fix issue
Mdata <- data %% #Mdata means modified data
mutate(
    Record_Date = as.Date(Record_Date, format = "%m/%d/%Y"),
    DOB = as.Date(DOB, format = "%m/%d/%Y"),
    Hired_Date = as.Date(Hired_Date, format = "%m/%d/%Y"),
    #1/1/1900 means haven't terminate, so change into NA
    Termination_Date = ifelse(Termination_Date == "1/1/1900", NA, Termination_Date),
    Termination_Date = as.Date(Termination_Date, format = "%m/%d/%Y"),
    City = as.factor(City),
    Department = as.factor(Department),
    Job = as.factor(Job),
    Store = as.factor(Store),
    Genders = as.factor(Genders),
    GenderF = as.factor(GenderF),
    Termination_Reason = ifelse(Termination_Reason == "Resignaton", "Resignation", Termination_Reason),
    Termination_Type = as.factor(Status_Year),
    Status_Year = as.factor(Status_Year),
    Status = as.factor(Unit)
)</pre>
```

Figure 6: Data Transformation

Data type for Record_Date, DOB, Hired_Date, Termination_Date are set to Date format as they are about date. For Termination_Date, as the dataset default termination date as 1/1/1900 for those who not yet been terminated, to avoid confusion, all 1/1/1900 is set to NA (non-applicable). The rest of the data are set to factor for easier view and order later. When randomly

plotting graph, I discover that there is a typo in Termination_Reason where "Resignation" is written as "Resignation", so the typo is replaced with the correct word. Lastly, the modified data is stored in variable named Mdata(modified data).



Figure 7: Code that discover problem

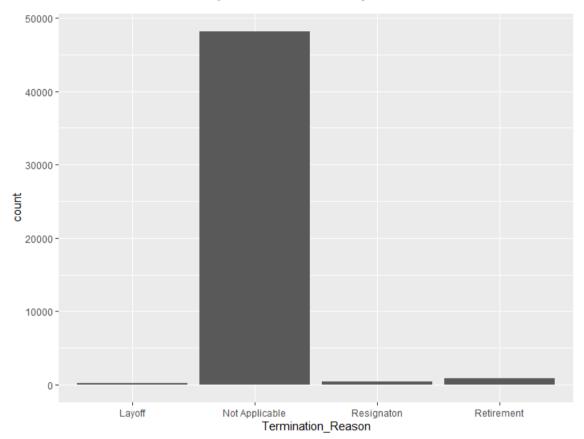


Figure 8: Termination Reason

Above is the graph that shows that there is a typo.

```
Record_Date
Hired_Date
                                             NA NA
56 57
21 22
                                                      NA NA
58 59
Termination_Date
                                            levels
levels
                                                                        "Aldergrove",..: 35 35 35 35 35 35 35 35 35 ...
"Accounts Payable",..: 10 10 10 10 10 10 10 10 10 10 ...
lerk",..: 9 9 9 9 9 9 9 9 47 ...
                           Factor w/
Factor w/
Department
Job
                                                      "Accounting"
                                                                                                 9 9 9 9 9 47 ...
35 35 35 35 35 35 ...
                                                                                     35
2 2
                                                                                         35 35
Genders
                                                                                                       "Not Applicable" ...
Termination_Reason:
Termination_Type :
                           Factor w/
                                                      Involuntary
Status
Unit
                           Factor
```

Figure 9: Structure of data after pre-processing

| > summary(Mdata | 1) | | | | | | | | |
|-----------------|--------------------|--------------------|--------------------|--------------------|----------------|----------------|-----------------------|------------------------|--------------------|
| ID | Record_Date | DOB | Hired_Date | Termination_Date | Age | Service_Length | City | Department | Job |
| Min. :1318 | Min. :2006-01-01 | Min. :1941-01-15 | Min. :1989-08-28 | Min. :2006-01-01 | Min. :19.00 | Min. : 0.00 | Vancouver :11210 | Meats :10269 | Meat Cutter :9984 |
| 1st Qu.:3360 | 1st Qu.:2008-12-31 | | | | | | | | Dairy Person :8590 |
| Median :5031 | Median :2011-12-31 | Median :1968-12-07 | Median :2000-03-31 | Median :2013-05-31 | Median :42.00 | Median :10.00 | Nanaimo : 3876 | Produce : 8515 | Produce Clerk:8237 |
| Mean :4860 | Mean :2011-08-06 | Mean :1969-01-09 | Mean :2000-09-04 | Mean :2012-09-26 | Mean :42.08 | Mean :10.43 | New Westminster: 3211 | Bakery : 8381 | Baker :8096 |
| | 3rd Qu.:2013-12-31 | | | | | | | | Cashier :6816 |
| Max. :8336 | Max. :2015-12-31 | Max. :1994-12-31 | Max. :2013-12-11 | Max. :2015-12-30 | мах. :65.00 | Max. :26.00 | | Processed Foods : 5911 | Shelf Stocker:5622 |
| | | | | NA'S :42449 | | | (Other) :21890 | (Other) : 855 | (Other) :2307 |
| Store | GenderS GenderF | | | _Type Status_Year | Status | Unit | | | / |
| 46 : 4422 | F:25898 Female:25 | | | 215 2013 : 5320 | ACTIVE :481 | 67 HEADOFFICE: | 584 | | / |
| 18 : 3876 | M:23754 Male :23 | 754 Class:characte | | 3167 2012 : 5231 | TERMINATED: 14 | 85 STORES :4 | 19068 | | / |
| 42 : 3827 | | Mode :characte | r Voluntary : 1 | 1270 2014 : 5215 | | | | | / |
| 21 : 3211 | | | | 2011 : 5082 | | | | | / |
| 43 : 2896 | | | | 2010 : 4963 | | | | | / |
| 16 : 2513 | | | | 2015 : 4961 | | | | | / |
| (Other):28907 | | | | (Other):18880 | | | | | |

Figure 10: Summary of data after pre-processing

This is how the data looks like after the pre-processing.

Data Exploration

In this step, simple graphs will be plotted to allow us to have a rough look about the dataset.

What is the relationship between age and termination reason?

```
#Remove NA and worker who haven't been terminated from the data
Terminated <- Mdata %>% drop_na(Termination_Reason) %>% filter(Status == "TERMINATED") %>% group_by(Age)
```

Figure 11: Code to get dataset for terminated worker only

For easier job, NA is remove using drop_na function and only people that are terminated are select. The data is store in variable name Terminated.

```
#Plot a box plot with jitters|
ggplot(Terminated, aes(x = Termination_Reason, y = Age, fill = Termination_Reason)) +
   geom_boxplot()+geom_jitter(color="black", size=0.4, alpha=0.9)
```

Figure 12:Source code for figure 13

Above is the code for the graph.

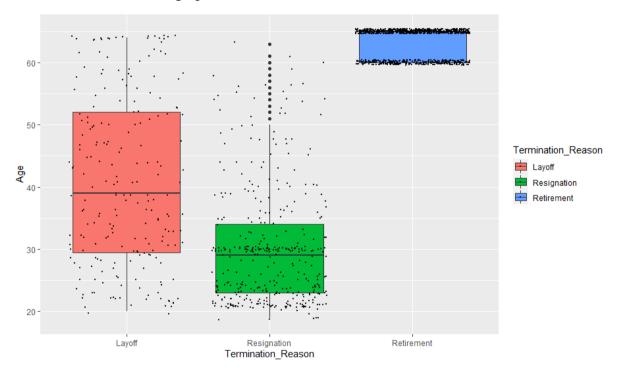


Figure 13: Termination Reason for each age

Based on the graph we could observe that:

Reason for termination:

- 1. Layoff
- 2. Resignation
- 3. Retirement

Trend for each reason:

Layoff - no clear trend

Resignation – about age 20 and 30

Retirement – at age 60 and 65

Question about the graph:

- 1. Why did people layoff?
- 2. Why did people resign?
- 3. Why did people retire?

Question 1: Why did people retire?

Analysis 1: Have a clearer look at relationship of retirement and age

```
#Al what is the relationship between retirement and age?
ggplot(Terminated %>% filter(Termination_Reason == "Retirement"), aes(x = Age)) + geom_histogram() +
labs(title = "Relationship between retirement and age")
```

Figure 14:Source code for figure 15

Explanation

This code function by filter line with termination reason as retirement and plot a histogram with age as the x axis with title "Relationship between retirement and age".

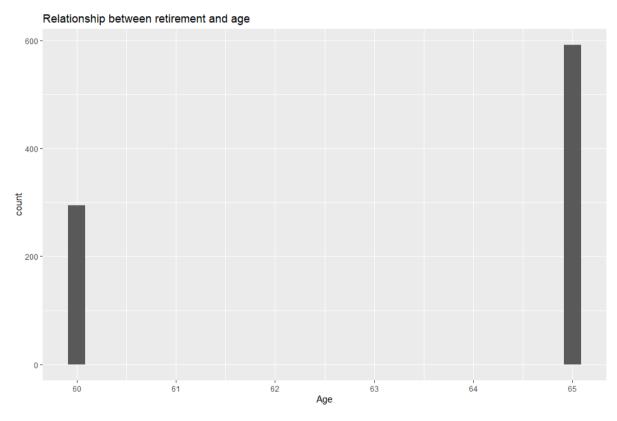


Figure 15: Relationship between retirement and age

Explanation

From the graph we could observe that there is only retirement at age 60 and 65. According to Canada Pension Plan (CPP) to qualify for retirement, one must be at least 60 years old but in order to receive pension, one must retire at or after age 65. Retirement age for Canada can be as late as 70 years old (). But from here we could also observe that there might be some problem with the data as it is not possible that there are no people who retire between age 60 and 65. Assume that the data do not have any problem, some of the reason that cause people to retire at later age than the minimum age that qualify for retirement are:

1. Their saving is not enough to cover living expenses (Rane, 2021)

Since inflation never stop and the value of money are becoming smaller day by day, some senior worker may face financial problem as their pension and saving are not enough to cover living expenses such as food, utility fee and gas for cars. Thus, they are forced to continue work.

2. Senior workers are healthier than before

Thanks to advance healthcare, many people are able to work beyond typical retirement age. Through research conducted by Oregon State University, working beyond retirement age can reduce the risk of death from all causes by 11 percent (Oregon State University, 2016).

Analysis 2: What is the distribution for each gender in every age?

```
#A2 what is the distribution for each gender in every age?
ggplot(Terminated %>% filter(Termination_Reason == "Retirement"), aes(x = Age, fill = GenderF)) + geom_histogram() +
labs(title = "Distribution for each gender in every age")
```

Figure 16:Source for figure 17

Explanation

This code function by filter line with termination reason as retirement and plot a histogram with gender as the x axis with title "Distribution for each gender in every age"

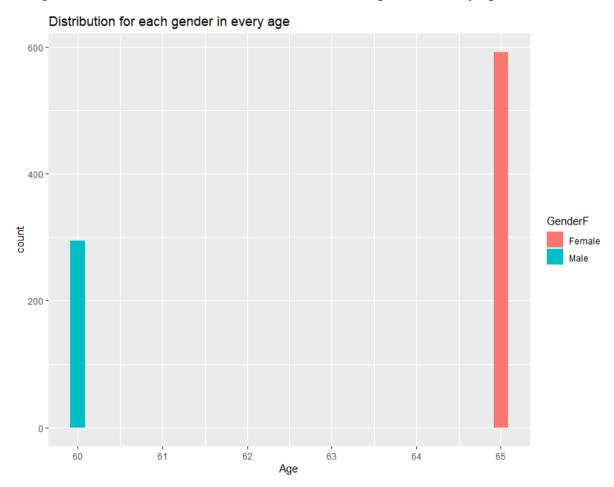


Figure 17: Distribution for each gender in every age

Explanation

In this graph we have a look at the distribution for gender at each retirement age. Where from the graph we could observe that there is only male retirement at age of 60 and female retirement at age of 65. Which once again indicate that there is a problem with the dataset as it is not possible that not only that people only retire at two ages but only one gender at one age. Anyways, we will continue the investigation with the dataset. If the company know the retirement age for worker, it is possible to take some measurement on prevent lose on company value due to resignation. For example, the company may (Turner, 2021):

- 1. Encourage knowledge-sharing across department to avoid knowledge silos as long-time employees would have formed some relationship across the company made them able to understand better on their job and other's job. Thus, by encouraging knowledge-sharing would be able to effectively avoid chaos when they leave.
- 2. Cross-train employee so that knowledge from long-time employees would be inherit by younger employee so that skill grow of young employee could be faster and to ensure that there would be new worker to replace the worker that going to retire.

Analysis 3: Who is the worker that might be retire soon?

```
#A3 Worker who might be retire soon

MightRetire <- Mdata %%*
select("ID", "Record_Date", "DOB", "Hired_Date", "Age", "Service_Length", "Qity", "Department", "Job", "Store", "Genders", "Genders", "Status_Year", "Status_Year", "Status_", "Unit") %%
filter(Status_Year == 2015, Status == "ACTIVE") %%
group_by(Job) %%
mutate(
    Retire_TF = ifelse(between(Age, 55, 65), TRUE, FALSE)
)
```

Figure 18:Source code for figure 19

Explanation

This code function by filter line with status year 2015 and status active and group the data found with job. And create a new column with the name Retire_TF and insert TRUE if the age of the line is between 55 and 65 and FALSE if not.



Figure 19: List of workers that might retire

Explanation

By using the above code, we are able to get a data set named MightRetire by filtering out active worker at year 2015 who are in between age 55 and 65. The reason to filter 55 to 65 but not 60 to 65 is because knowing worker that are going to retire in short time is useless as the company are unable to do anything as there is not enough time. Thus, the filter age is 5 years before the actual retire trend. Longer list of the worker that might retire soon can be locate in appendix. By able to locate worker that are going to retire soon, we are able to get every last value from the worker that are going to retire soon to prevent any lost for company. For example, the company could create knowledge transfer program to conserve the knowledge and experience of the more experience worker that are going to retire. By doing so, the newer worker would be able to inherit the knowledge from the worker that going to retire and the important knowledge will never be gone and will be enhance and improve from generation to generation.

Analysis 4: What job will be affected by retirement?

```
#A4 What job will be affected by retirement?
MightRetire %>% ggplot(aes(fct_rev(fct_infreq(Job)), fill = Retire_TF))+geom_bar() + xlab("Job") + coord_flip() +
labs(title = "Distribution of retirement for each job")
```

Figure 20: Source code for figure 21

Explanation

This code function by plotting a bar chart starting from job with the biggest amount of retirement to the lowest and colour the bar with data in Retire_TF. X axis is named as Job as if not named, the system will write the name as fct_rev(fct_infreq(Job)). The title of the bar chat is "Distribution of retirement for each job".

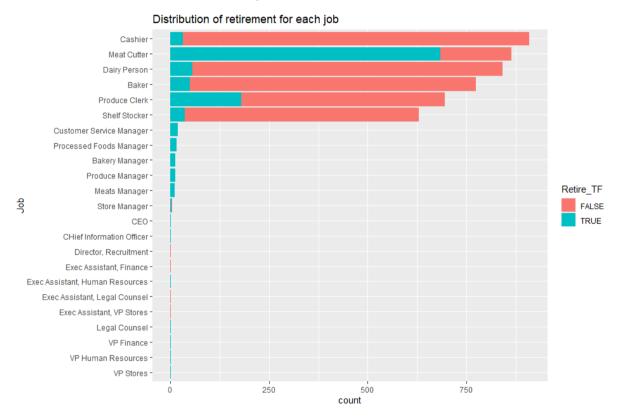


Figure 21: Distribution of retirement for each job

Explanation

From above graph we could observe that meat cutter is going to have a huge retirement wave soon as the workers that are going to retire is more than 50% of the whole group. In this case, the company should hire some new meat cutter to encounter for the retirement wave. If the company did not able to hire enough meat cutter to cover the meat cutter that going to retire, the meat shop needs to be close down due to lack of worker.

Analysis 5: What is the distribution for meat cutter that are going to retire soon in each city?

#A5 what is the distribution for meat cutter and production clerk that are going to retire soon in each city?

MightRetire %>% filter(Job == "Meat Cutter") %>% ggplot(aes(fct_rev(fct_infreq(City)), fill = Retire_TF))+geom_bar() + xlab("City") + coord_flip() + labs(title = "Distribution of worker might retire for meat cutter in each city")

Figure 22: Source code for figure 23

Explanation

This code function by plotting a bar chart starting from city with the biggest amount of retirement to the lowest and colour the bar with data in Retire_TF. X axis is named as City as if not named, the system will write the name as fct_rev(fct_infreq(City)). The title of the bar chat is "Distribution of meat cutter that might retire in each city".

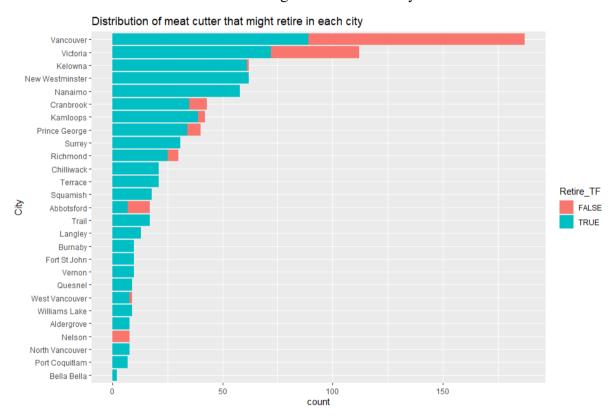


Figure 23: Distribution of meat cutter that might retire in each city

Explanation

From the above graph, we could observe that this huge wave of meat cutter retiring is going to affect all city as all of the cities are having 50% or more than 50% of retiring meat cutter. If this situation really happens, every other city will have to rely on Vancouver, Victoria, Kelowna, Nanaimo, Cranbrook, Kamloops, Prince George, Richmond, Abbotsford, West Vancouver and Nelson for meat as their city will have 0 meat cutter left. As stated in analysis 4, the company should try to hire enough meat cutter to cover the lost of retired worker or else those city's meat shop might need to be shut down due to lack of worker.

Analysis 6: What store are having more than 50% retirement rate?

```
#A6 What store are having more than 50% retirement?
#Calculate the percentage
StoreRetirement50 <- MightRetire %>% filter(Job == "Meat Cutter") %>% group_by(Store) %>%
    mutate(
        Total = n(),
        Count = sum(Retire_TF == TRUE),
        Percentage = round((Count/Total)*100, 0)
)

#Plot the graph
ggplot(StoreRetirement50, aes(x = Store, y = City, fill = (Percentage>=50))) +
        geom_label(aes(label = Percentage), nudge_x = 0.5, nudge_y = 0.25) +
        geom_point(size = 1.0) +
        labs(title = "Store that having more than 50% retirement for meat cutter", fill = "More than 50%")
```

Figure 24: Source code for figure 25

Explanation

The code function by first filter out the worker that might retire and calculate the percentage by dividing the number of meat cutter with the total number of meat cutter in each store. After that, a scatter plot with label.

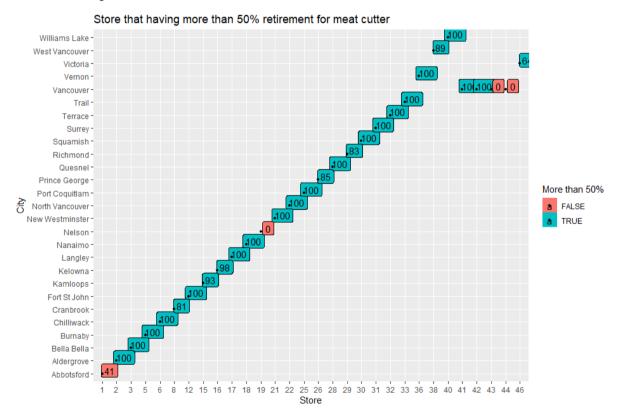


Figure 25: Store that having more than 50% retirement for meat cutter

Explanation

This graph indicates the stores that are going to have more than 50% retirement for meat cutter. Where true is going to have more than 50% retirement rate, false is not going to. Where from the graph we could observe that only store 1, 19, 43 and 44 is not going to survive after the huge retirement wave. To be able to recover after this situation, the company should consider:

1. Improve recruiting process

To do so, the company could start an online career page, revisit job descriptions, streamline the application and interview process and consider additional candidate sources (Energage, 2021).

2. Improve work environment

Environment is one of the main reasons that employee pay attention when it comes to finding job. An easy way to improve work environment is by improving the lightning so that the worker could have a better vision on what they are doing. Aside from that, for meat shop, the company should improve the air flow as great air flow in meat shop could improve meat cutter's health as the environment in meat shop will not be humid so that less bacteria and smell will be in meat shop.

Conclusion (Question 1)

In question 1 we have discussed on the reason of retirement. And through the 6 analysis done, we have discovered that the age for retirement is at age 60 and 65 only. Which indicates that there might be a problem with the data.

But most importantly, a huge problem is also revealed in this question through analysis 4 where we discover that there is a huge retirement for meat cutter coming up which the number is more than 70% of the whole meat cutter group. And after this retirement wave, all city except for Vancouver, Victoria, Kelowna, Nanaimo, Cranbrook, Kamloops, Prince George, Richmond, Abbotsford, West Vancouver and Nelson are going to have no meat cutter. Besides that, all store other than stores 1, 19, 43 and 44 are going to be close down due to lack of meat cutter.

In conclusion, to survive or to recover after this retirement wave, the company should consider knowledge transfer program by allocating meat cutter with experience to train young meat cutter so that there will always be meat cutter to replace the retired meat cutter. Aside from that, the company should also pay attention to welfare for retired employee by perhaps assisting retired employee on their retirement plan. Aside from that, the company consider improve hiring process by setting up a website and streamline the hiring process. To attract worker, the company should improve the work environment in meat shop by improving air flow and lightning.

Question 2: Why did people resign?

Analysis 1: Distribution of resignation age

```
#A1 Distribution of resignation age
ggplot(Terminated %>% filter(Termination_Reason == "Resignation"), aes(x = Age)) + geom_histogram() +
labs(title = "Distribution of resignation age")
```

Figure 26: Source code for figure 27

Explanation

The code function by plotting a histogram with the title "Distribution of resignation age" by filtering out worker that resign with age as x axis.

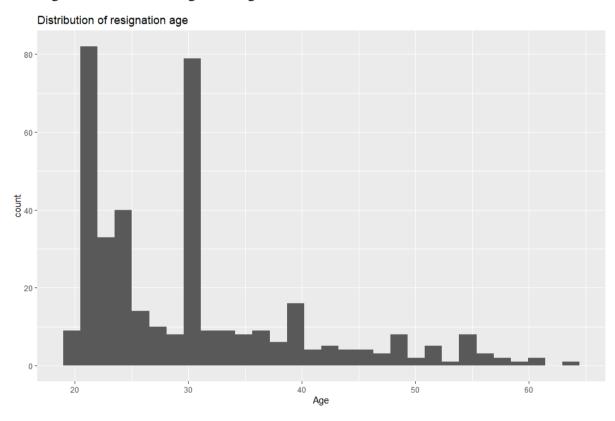


Figure 27: Distribution of resignation age

Explanation

From above graph we could observe that there is a trend for resignation in age of 21 and 30. The reason that people resign at young are as following (Parker, K., & Horowitz, J. M, 2022):

- 1. Payment too low
- 2. No opportunities for advancement
- 3. Felt disrespected at work
- 4. Childcare issues
- 5. Welfare not good enough
- 6. Wanted to relocate to a different area

Analysis 2: Distribution of resignation for each job



Figure 28: Source code for figure 29

Explanation

This code function by plotting a bar chart starting from city with the biggest amount of resignation to the lowest. X axis is named as Job as if not named, the system will write the name as fct_rev(fct_infreq(Job)). The title of the bar chat is "Distribution of resignation for each job".

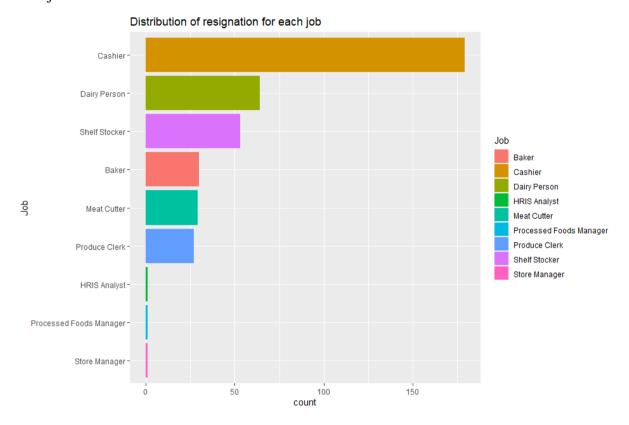


Figure 29: Distribution of resignation for each job

Explanation

From above graph we could observe that the worker who work as cashier has the highest resignation rate. The reason for this situation to occur may because of the lower salary. As we could observe from the graph, manager and technical worker resign less compared to normal worker who has lower salary. For example, average salary for cashier in Canada is only \$15.23 per hour (Indeed, n.d.) while average salary for store manager is \$21.20 per hour (Indeed, n.d.). To conserve cashier, the company may consider adding salary or providing benefit for cashier such as free meal and public transport. Another approach to this problem is by replacing some human worker with machine such as self-checkouts. By doing so, the company can just hire 1 or a few workers according to the shop size to make sure people pay.

Analysis 3: What is the relationship between resignation, age and gender?

```
#A3 what is the relationship between resignation, age and gender?
ggplot(Terminated %>% filter(Termination_Reason == "Resignation"), aes(y = Age, fill = GenderF)) + geom_bar() +
labs(title = "Relationship between resignation, age and gender")
```

Figure 30: Source code for figure 31

Explanation

The code function by plotting a bar chat with the title "Relationship between resignation, age and gender" by filter in line with termination reason as resignation and y axis of the graph will be age. After that colour the graph according to the gender.

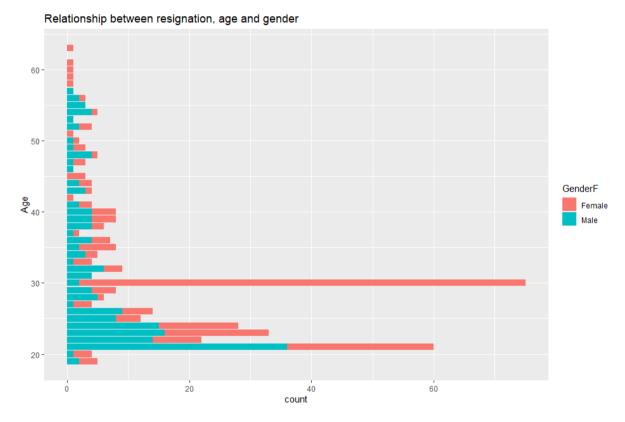


Figure 31: Relationship between resignation, age and gender

Explanation

From the above graph we could observe that there is a trend for female to resign in age 30, male at age 21. Besides that, there might be a problem in the dataset where there is only female who resign after age 57. If the resignation rate is too high in an age, the company might one day find that many important places is empty and there is no worker to replace. To improve on this situation, the company may consider:

Recognize and reward employees
 Every worker needs recognition and appreciation. Research done by Walden University proof that happy worker is 12% more productive than unhappy worker (Walden

University, 2021). When worker do something above and beyond what their job require

them to do, the company should reward them so they continue the effort and other worker will fight harder to get the reward.

2. Encourage a healthy work-life balance

57% of people report that benefits and perks were one of their top considerations before accepting a job (Glassdoor Team, 2016). An easy way to achieve healthy work-life balance is to offer flexible work schedule and environment.

Analysis 4: What is the average age for marriage in Canada?

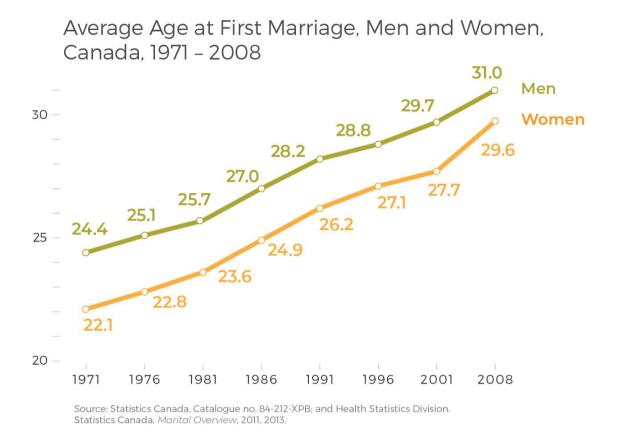


Figure 32: Average age at first marriage, men and women, Canada, 1971 - 2008 (Cardus, 2020)

Explanation

Above graph is the closest data that I could find online that indicate the average marriage time in Canada. From the graph we could observe that the marriage age for female in Canada is about 30 which proofs that one of the reason that female in Canada retire in age of 30 is because of getting marry. Beside from that, data from Statics Canada the average first birth is 29.2 years old (Canada.ca, n.d.). From these data we could conclude that one of the reason that female in Canada resigns at age of 30 is because of childcare issue.

To prevent female from resign after having child, company could (Zimmerman, 2017):

Have a generous maternity leave policy
 Even though 6 weeks is the standard amount of time for short-term disability and pregnancy leave, the company should allow some more time when there is a need (Haley Longman, 2022).

2. Make it financially worth to return

Financial problem is one of the problems that causes female to not return to their original job to seek for a job with better income as the amount of money needed for households will increase after having a child. Thus, the company may consider raising their salary to make them harder to quit.

3. Be understanding in the transition

One of the ways that company can help new mother to adapt to their new life with children is to adjust policy to account for individual scenarios. For example, giving new mother some more time for the assignment given to them and lighter job.

4. Do not derail her career growth

Many moms in workplace are trying to be the master of everything, but they often fail to do so. Thus, the company should help in this situation by giving option in working condition to relieve this pressure. If their job quality and speed become less great before they have a child, the company should not blame on them, as needing to manage job and family at the same time is a hard thing to do for new mother.

5. Offer her a flexible work schedule

This is another way to relief pressure from pregnant women. By giving them flexible time schedule will allow them to have an ample of time to be managed to better cope with both work and family.

6. Help with childcare

One easy way that company can do this by providing childcare subsidies. One of the ways to provide childcare subsidies is direct payment where the company pay to employee with child and worker can allocate the money according to their own will. The other way to do this is by the company partially subsidize childcare with select care centre or childcare worker. With this way, the employee will share the cost of childcare with company (Roddy, n.d.).

Analysis 5: What is the relationship between resignation and store?

```
#A5 Relationship between resignation and store?
ggplot(Terminated %>% filter(Termination_Reason == "Resignation"), aes(x = Store)) + geom_bar() +
labs(title = "Relationship between resignation and store")
```

Figure 33: Source code for figure 34

Explanation

The code function by plotting a bar chat with the title "Relationship between resignation and store" by filtering in line with termination reason as resignation and x axis as store.

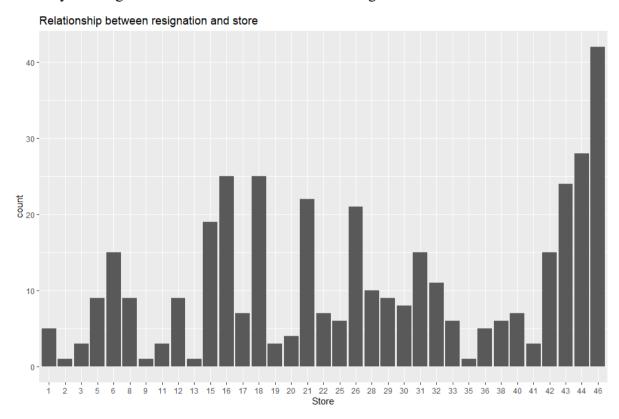


Figure 34: Relationship between resignation and store

Explanation

From above graph we could observe that there is a high rate for resignation in store 46. There might some problem in store 46 such as poor working condition, employee does not get respect, poor welfare and more. To investigate further, we will be investigating further into job distribution in store 46.

Analysis 6: Distribution of job in store 46



Figure 35: Source code for figure 36

Explanation

The code function by first filter in line with Resignation as termination reason and with 46 as the store. Then draw a bar chat with the title "Distribution of resignation for each job" with job as y axis which is done by flipping the graph using function coord_flip. Also, x axis had to be renamed or else the name for x axis will be fct_rev(fct_infreq(Job).

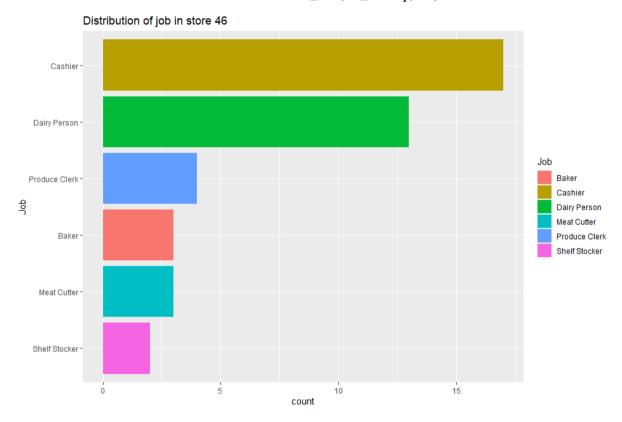


Figure 36: Distribution of job in store 46

Explanation

From what we could observe from figure 36, cashier has the highest rate of resignation follow by dairy person. The reason that only these two jobs is point out is due to the higher frequency that they have compared to other job. If the resignation rate for cashier and dairy person continues to be high in store 46, company would have to continuously hire new cashier and dairy person. The disadvantage of continuously hire new employee are:

The resignation rate will continue to be high
 This is because new employee will most of the time be trying new job thus, they will be resigning without second though if they do not like the job.

2. Training new worker is time consuming

Even though training cashier only need about few week (Indeed, n.d.) and training a dairy person maybe require a few months, but if the company has to continuously train new employee, it would be a endless loop of hire new employee, training new employee, employee resign and hire new employee. Thus, it is not a good practice to do so.

How to prevent hire new employee:

- 1. For cashier, the company may try to reduce the people who come to physical store to shop by opening online store where customer can shop and pay online and grab their goods when they pass by the shop. By doing so, the need for cashier will be lower in the shop and the online store itself do not need much care and in the long run may even be more beneficial than physical store as online shopping has been increasingly popular to kick off the online shop, company may even offer discount and voucher code to attract customer to use online shop.
- 2. For both cashier and dairy person, to prevent them from losing motivation on work due to repetitive job, job rotation could be implemented. Job rotation refers to temporarily change position of worker to reduce boredom among employees (Indeed, n.d.). But most importantly this also stand as a chance to identify potential worker for other position.

Conclusion (Question 2)

Based on the 5 analysis that have been done in question 2. We are able to conclude the factor and reason that worker tend to resign at age of 21 and 30.

The first reason is their job. Where worker with job with lower income such as cashier have higher rate of resign. The other reason aside from salary is their job is highly repeatable and do not have any opportunity for advancement. This reason applies for both female and women as both genders will face the same problem when it comes to job.

The second reason is childcare problem. As what can be observe in analysis 3 there is a trend for female to resign at age of 30. And based on the fining in analysis 4, we could conclude that female at Canada merry at average of age 30. Thus, childcare problem is one of the factors that causes them to resign.

From analysis 5, we can observe a weird trend where there more workers resign from store 46. The reason is unknow from the graph and unable to be locate with the dataset given. But there are a few possibilities that causes this situation. They are, poor working condition, employee does not get respect, poor welfare and more.

With all the finding in question 2, we can locate the worker that most likely going to resign soon by using code below.



Figure 35: Source code for figure 36

And below is the list of the worker that most likely going to be resigning soon found by using the code.

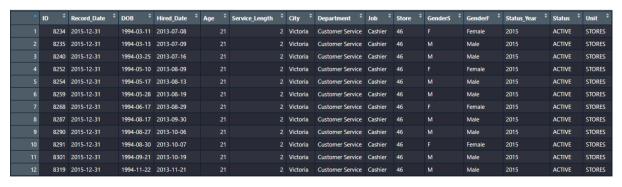


Figure 37: Worker that most likely going to be resigning soon

Question 3: Why did people layoff?

Analysis 1: What is the relationship between layoff and year?

```
#A1 What is the relationship between layoff and Year?
ggplot(Terminated %>% filter(Termination_Reason == "Layoff"), aes(x = Status_Year, fill = Status_Year)) + geom_bar() +
labs(title = "Relationship between layoff and Year")
```

Figure 38: Source code for figure 38

Explanation

The code function by plotting a bar chat with the title "Relationship between layoff and year" with Status_Year as x axis and colour the bar according to the Status_Year.

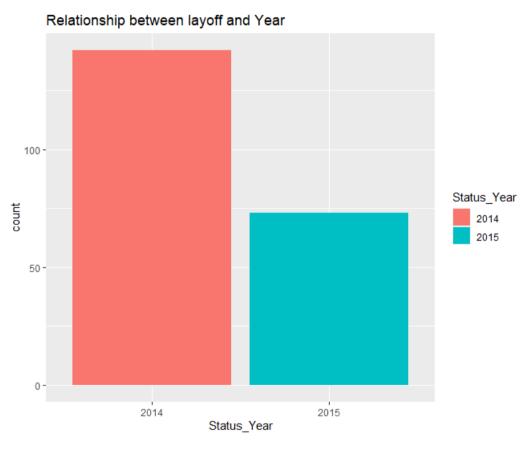


Figure 39: Relationship between layoff and year

Explanation

The above graph show that people only get layoff in year 2014 and 2015. The reason is because there is an economy problem in year 2014 and 2015.

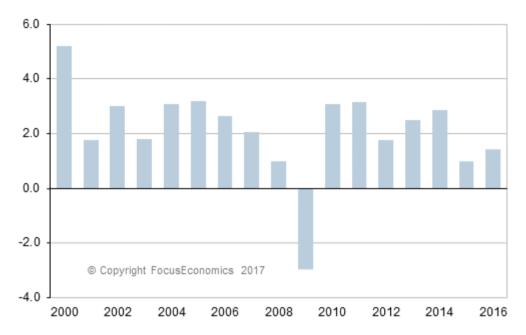


Figure 40: Canada's GDP from year 2000 to year 2016

(FocusEconomics, n.d.)

This observation could be proved by the graph above where we can observe that there is a drop in Canada's GDP in year 2014 to year 2015. This might be the cause for the amount of worker that are layoff in year 2014 and 2015.

Analysis 2: What is the amount of worker that got layoff from each job?



Figure 41: Source code for figure 41

Explanation

The code function by drawing a bar chat with the title "Distribution of layoff for each job" with Job as the x axis and then flip the graph by using the function coord_flip.

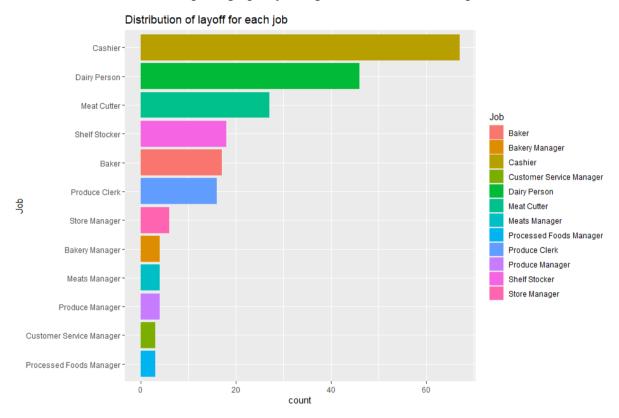


Figure 42: Distribution of layoff for each job

Explanation

From the above graph we could observe that cashier is the job that got the most layoff which is about 70 people. One of the reasons that cause this situation is the time took to train a cashier it only requires about one to four weeks and the only problem that will be cause when there is a lack of cashier is the customer had to wait for a bit longer (Indeed Editorial Team, 2019).

Analysis 3: What is the relationship between layoff and service length?

```
#A3 what is the relationship between layoff and service length?
ggplot(Terminated %>% filter(Termination_Reason == "Layoff"), aes(x = Service_Length)) + geom_bar() +
labs(title = "Relationship between layoff and service length")
```

Figure 43: Source code for figure 43

Explanation

The code function by drawing a bar chat with the title "Relationship between layoff and service length" and filter in line with layoff as termination reason, x axis of the graph will be service length.

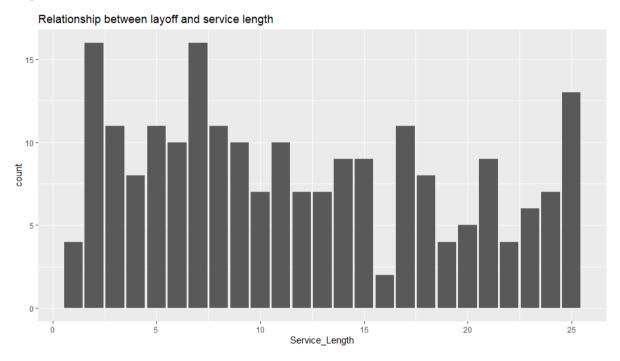


Figure 44: Relationship between layoff and service length

Explanation

From the above graph we could observe that there is a trend that people get layoff starting from 2 year of service and 7 years, the value decrease when it comes to year 15 and beyond. The reason that people from 2 to 7 years of service get fire mainly is because they are low in experience. Meanwhile for people that get fire from 15 years of service might because they are high in age, this will be further investigate in the next analysis.

Analysis 4: What is the average age for each year of service?

```
#A5 what is the average of age for each years of service?
Terminated %>% filter(Termination_Reason == "Layoff") %>% group_by(Service_Length) %>%
    summarise(Average_age = mean(Age)) %>% View()
```

Figure 45: Source code for figure 45

Explanation

The code function by create a table from the dataset Terminated and filter in line with layoff as termination reason and group the dataset by service length. After that add a new column named Average_age by finding mean age for each service length.

| _ | Service_Length | ‡ | Average_age ‡ |
|----|-------------------|----------|---------------|
| | Sci vice_Ecilytii | | |
| 1 | | 1 | 20.50000 |
| 2 | | 2 | 21.87500 |
| 3 | | 3 | 24.09091 |
| 4 | | 4 | 25.62500 |
| 5 | | 5 | 28.09091 |
| 6 | | 6 | 29.70000 |
| 7 | | 7 | 31.43750 |
| 8 | | 8 | 33.36364 |
| 9 | | 9 | 35.50000 |
| 10 | | 10 | 37.00000 |
| 11 | | 11 | 39.10000 |
| 12 | | 12 | 41.28571 |
| 13 | | 13 | 43.14286 |
| 14 | | 14 | 44.88889 |
| 15 | | 15 | 47.11111 |
| 16 | | 16 | 49.00000 |
| 17 | | 17 | 50.36364 |
| 18 | | 18 | 52.37500 |
| 19 | | 19 | 54.25000 |
| 20 | | 20 | 55.80000 |
| 21 | | 21 | 58.00000 |
| 22 | | 22 | 59.00000 |
| 23 | | 23 | 61.50000 |
| 24 | | 24 | 63.57143 |
| 25 | | 25 | 64.00000 |
| | | | |

Figure 46: Average age for each length of service

Explanation

With this table we could observe a rise in age with the service length, which is normal. But if we look at this graph side by side with the graph from analysis 3, we could come out with a finding where the company only fire worker with low experience and high age. And the average age of layoff is from 20.5 to 64. This finding also proves that worker who got layoff beyond 15 years of service are people who are higher in age. The benefit from keeping young and experience worker that the company will miss are:

1. Older workers are more skilled and experience (Columbia University Mailman School of Public Health, 2022)

Older workers have more working experience hence they are equipped with level of experience, critical thinking and sheer knowledge that they discover through work. For new worker to learn this technical skill without being taught by older worker, it may take decades or longer for them to eventually learn those skill.

2. Younger workers bring in new energy and perspective (Jose, 2019)

Young worker often has perspective that are different on the way that things are done at the current time. Most young worker are eager to earn, build experience and they are also wished to apply their skill in the workplace. The energy that bought in by young blood comes in useful when the company want to target millennial market as these guys know exactly the way to attract their peers.

3. Young workers learn fast and adapt easily (Reddy, 2020)

The reason to say so is that young worker that just leave their colleges and studies still had the enthusiasm to learn compared to older worker that have been fighting in work for years. Aside from that, their ability to adapt is also higher as they have more energy to work for long hours compared to older employers.

Conclusion (Question 3)

Based on the finding from 4 analysis that have been performed for this question, we can conclude that the main reason the company have layoff lots of worker in year 2014 and 2015. The reason is because there is an economy problem for Canada, thus the company in Canada may have to layoff some worker to conserve cost. Beside this discovery, we had also discussed the advantage of keeping young worker with less experience and older worker with more experience.

The reason that causes the economy problem in Canada is price drop in crude oil price. Which decrease by 9.59 U.S dollars per barrel from year 2013 to 2014 and decrease by 46.45 U.S dollars per barrel from year 2014 to 2015 (Statista, 2022).

Some of the consideration that came into which worker that are going to be layoff are job, age, and service length. Where for job cashier has the highest possibility for getting layoff followed by dairy person, meat cutter and shelf stocker. The reason is all of these jobs require little to no training which make them highly replaceable. For age in the other hand, worker from the average age of 20.5 to 64 are more likely to get layoff. Service length wise, worker from 2 to 7 years is more likely to get layoff.

From all of the factor that we got from the analysis. We could find the data for all the potential people that will get fire in the future time by filtering their job, age, service length according to the finding in question 1. Where the code will be as following:



Figure 47: Source code for figure 47

And based on this code a list of 1198 worker would be obtain.

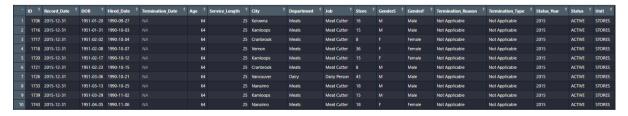


Figure 48: List of workers that might layoff soon

Refer to appendix for longer table.

Question 4: What is the other problem that might be face?

Analysis 1: Is the company facing gender diversion problem?

```
#A1 Is the company facing gender discrimination?
Terminated %>% ggplot(aes(fct_rev(fct_infreq(Job)), fill = GenderF))+geom_bar() + xlab("Job") + coord_flip() +
    labs(title = "Distribution for each gender in every job")
```

Figure 49: Source code for figure 49

Explanation

The code function by plotting a bar chat with the title "Distribution for each gender in every job" by colouring the bar according to the gender and arrange the bar chat in ascending. X axis had to be renamed to "Job" as if not do so the system will name the x axis as fct_rec(fct_infreq(Job)).

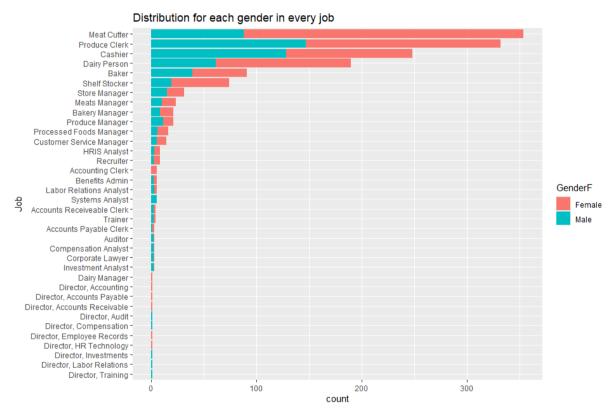


Figure 50: Distribution for each gender in every job

Explanation

This graph indicates the distribution of each gender in every job by representing male with blue and female as red. And from the graph we could observe that there is quite amount of job that do not have balance gender distribution. They are meat cutter, produce clerk, dairy person and shelf stocker. To create an equal diversity of gender, the company could (Schooley, 2022):

- 1. Focus on diversity during recruitment process so that equal amount of worker would be hire for both genders.
- 2. Create a fair compensation and promotion procedures so that both gender of worker will not feel unfair.
- 3. Offering flexible work time for worker to reduce stress.

Analysis 2: Is the company facing ageing staff problem?

```
#A2 Is the company facing age discrimination?
ggplot(Terminated, aes(Age)) +
  geom_histogram(aes(y = ..density.., fill = Status_Year)) +
  geom_density(fill = "#66FF66", alpha = 0.6) +
  facet_wrap(~Status_Year) +
  labs(
    title = "Distribution of age for each year"
  )
```

Figure 51: Source code for figure 51

Explanation

The code function by drawing a histogram with the title "Distribution of age for each year" with density with age as the x axis and colour the bar chat according to the year.

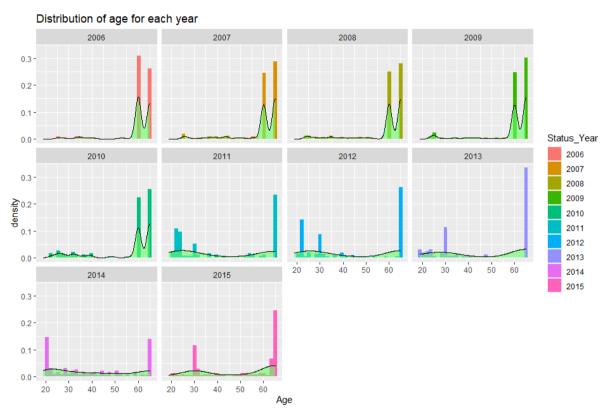


Figure 52: Distribution of age for each year

Explanation

Above graph indicated the distribution of age of worker for each year. From the graph we could observe that from year 2006 to year 2010, there is two huge spikes at around age 60 to 65 which indicated that there is a huge amount of older worker at those year. But this problem is not that obvious starting from year 2011 as there is no huge spike at any age but smooth wave, but there is still a huge amount of older worker at year 2011, 2012 and 2013. In year 2014 the company might have a huge recruitment as the amount of age 20 worker increase. Overall, the company age diversion is getting better from year to year.

Analysis 3: Is the worker running low?

```
#A3 Is the worker running low?
ggplot(Mdata, aes(y = Status_Year)) + geom_bar() +
  ylab("Year") +
  labs(title = "Number of workers in every year")
```

Figure 53: Source code for figure 53

Explanation

The code function by drawing a bar chat with the title "Number of workers in every year" with Year as y axis.

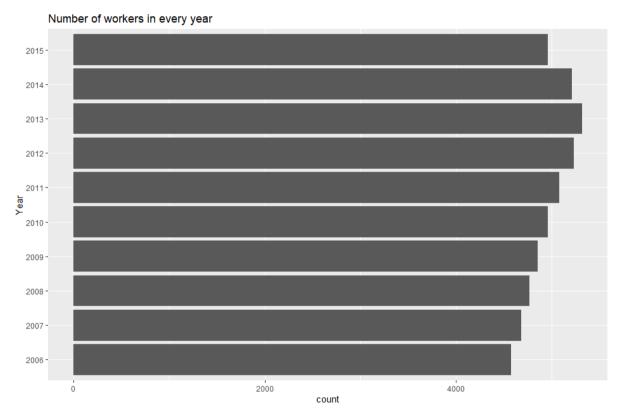


Figure 54: Number of workers in every year

Explanation

Above graph indicated the number of workers the company had for each year. And from the graph we could see that the amount of worker reaches its peak at year 2013 and after that start dropping. But it is not a problem for the company as economy happen at year 2014 and 2015 as discussed in question 3, analysis 1. Thus, there is no problem for human resource for the company if the company hire some worker to replace those that are layoff in year 2014 and 2015 when the economy is stable again.

Analysis 4: Is the company facing shortage in worker for any department?

Figure 55: Source code for figure 55

Explanation

The code function by first group data in dataset, Mdata according to department. Then add new column and summarise worker for each year for each department.

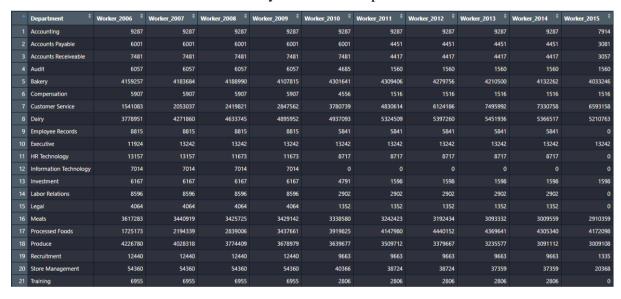


Figure 56: List of number of workers in each department in each year

Explanation

Above graph indicates the amount of worker the company have for each department from year to year. From the graph we could find out that the department that are facing shortage in human resource are employee record, HR technology, labor relations, legal, recruitment and training. The reason to said so is that these department have significant lower amount of worker in year 2015 compared to year 2014 and the reason that some department is with 0 amount of worker but not on the list is because I suspect that the company might have shut down the department thus did not include them on the list. The negative that the company may receive from lacking worker in some departments are:

1. High-stress workplace

To put it simple, being understaff means that the rest of the worker had to work harder to made up for the job that is done by the other staff that is now gone. If this situation continues, the employee will suffer from high level of stress. As the result, worker will be lacking energy to continue work as they feels like having a never-ending list of task and deadlines to meet. And this situation, according to research done, 63% of worker are ready to quit their job due to stress (Heckman, 2022).

2. Increasing resign rate

Another negative effect from understaff are resign rate. As states in the first effect, employee is ready to quit their job if they feel too much stress. This could be a neverending problem as it will costs 6 to 9 months' salary on average every time a salaried employee is replace (Charaba, 2022). And when company waste too much resource on replacing worker, the company will have shortage on money and they will layoff worker to conserve resource and the loop continue by stress out worker resign, company are forced to hire new worker to replace them.

Conclusion (Question 4)

From the analysis done in question 4, we have revealed that job such as meat cutter, production clerk, dairy person and shelf stocker are facing gender diversion problem. Ways to overcome gender diversion problem has been suggested in analysis 1.

In analysis 2, we have check on if there is any ageing staff problem in the company. And through the analysis we find out that although there is a huge amount of older worker from year 2006 to 2010, but the problem has been fixed by the company after year 2010 which is proof by the smoothness of the graph plotted in analysis 2.

In analysis 3, we also have discussed on if the company is running low on number of workers by looking at the graph of total number of workers from year to year. And from the graph we have conclude that the reason for lower amount of worker in year 2014 and 2015 is because of the company is forced to layoff some worker due to economy problem that happened in year 2014 and 2015 as mentioned in question 3 analysis 1.

In analysis 4, we have look into the number of workers in each department for each year to check for shortage of worker in any department. And through the analysis we had found that employee record, HR technology, labor relations, legal, recruitment and training are facing shortage in worker as the number of the worker has decreased significantly compared to the few years before year 2015.

Extra Features

Extra Feature 1: fct_infreq()

fct_infreq(), a function from forcats package. This function will reorder the data according to the frequency. By using this function, the readability and the cleanliness of the graph which in resulting in us able to make better observation. Below is the difference of using this function in graph.

Without the function:

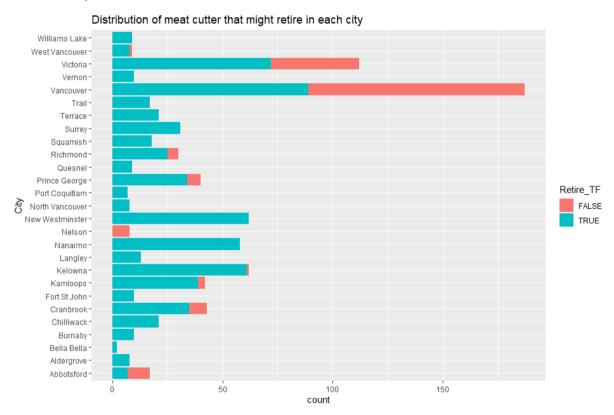


Figure 57: Without using fct_infreq()

From above graph we could observe that the data is messy and hard to determine the ranking. For example, number of meat cutter in New Westminster and Kelowna looks the same when they are separated.

With the function:

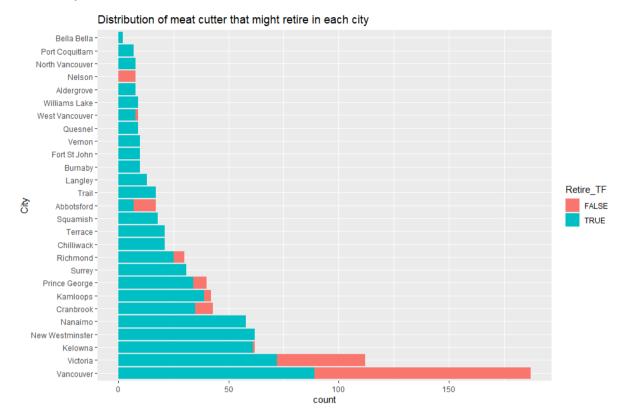


Figure 58: With fct_infreq()

From above graph we could observe that by using the function, the data is arranged according to the frequency. This could significantly increase the readability of the graph as we can now see the ranking of the graph immediately. Aside from that we could also made up that New Westminster and Kelowna actually did have the same amount of meat cutter now that they are aside.

Extra Feature 2: fct_rev()

fct_rev() is a function from forcats that reverse the order of the factor levels. Below is the difference of using this function in graph.

Without the function:

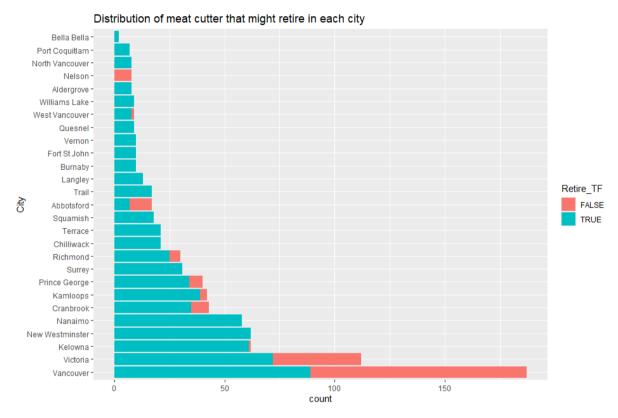


Figure 59: Without using fct_rev()

We could observe that the graph is from low frequency to high frequency (read from high to low). Which is correct if we wish to observe the data with the lowest frequency, but in our case, we wish to observe the data with the highest frequency.

With the function:

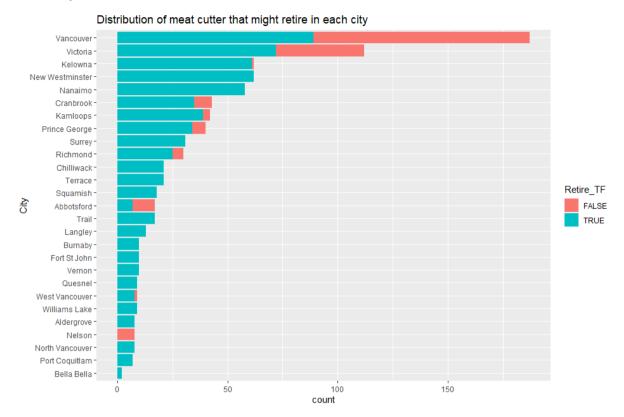


Figure 60: With fct_rev()

Above is the graph when fct_rev() is used. The graph is reorder from high frequency to low frequency, which is a more suitable graph for our case.

Conclusion

The purpose of this assignment is to reveal any potential problem in the dataset provide through data science with RStudio. Throughout the process of question and analysis, problem such as human resource has been reveal and the reason that worker retire, resign and layoff has been discussed. Some suggestions are also provided for the company to consider. Anyways, this is a beneficial assignment as it gives me experience on data analysis.

Reference

- GeeksforGeeks. (2021, December 3). What Are the Tidyverse Packages in R Language?

 Retrieved August 16, 2022, from https://www.geeksforgeeks.org/what-are-the-tidyverse-packages-in-r-language/
- RStudio. (n.d.). *A Grammar of Data Manipulation*. Dplyr. Retrieved August 16, 2022, from https://dplyr.tidyverse.org/
- RStudio. (n.d.). *Create Elegant Data Visualisations Using the Grammar of Graphics*. Ggplot2.

 Retrieved August 16, 2022, from https://ggplot2.tidyverse.org/
- RStudio. (n.d.-c). *Tools for Working with Categorical Variables (Factors)*. Forcats. Retrieved August 16, 2022, from https://forcats.tidyverse.org/
- Canada, E. A. S. D. (n.d.). *Canada Pension Plan Overview Canada.ca*. Canada.Ca.

 Retrieved August 16, 2022, from https://www.canada.ca/en/services/benefits/publicpensions/cpp.html
- Turner, A. (2021, July 22). *Retiring employees:* 8 tips for a smooth transition. Insperity.

 Retrieved August 16, 2022, from https://www.insperity.com/blog/retiring-employees-8-tips-smooth-transition/
- Parker, K., & Horowitz, J. M. (2022, March 10). *Majority of workers who quit a job in 2021 cite low pay, no opportunities for advancement, feeling disrespected*. Pew Research Center. Retrieved August 16, 2022, from https://www.pewresearch.org/fact-

- tank/2022/03/09/majority-of-workers-who-quit-a-job-in-2021-cite-low-pay-no-opportunities-for-advancement-feeling-disrespected/
- Indeed. (n.d.). Cashier salary in Canada. Retrieved August 16, 2022, from https://ca.indeed.com/career/cashier/salaries
- Indeed. (n.d.-b). *Store Manager salary in Canada*. Retrieved August 16, 2022, from https://ca.indeed.com/career/store-manager/salaries
- Cardus. (2020, June 23). *The Canadian Marriage Map*. Retrieved August 16, 2022, from https://www.cardus.ca/research/family/reports/the-canadian-marriage-map/
- Canada.ca. (n.d.). Fertility: Overview, 2012 to 2016. Retrieved August 16, 2022, from https://www150.statcan.gc.ca/n1/pub/91-209-x/2018001/article/54956-eng.htm
- Zimmerman, K. (2017, June 18). 8 Ways To Retain Female Talent After Maternity Leave.

 Forbes. Retrieved August 16, 2022, from https://www.forbes.com/sites/kaytiezimmerman/2017/06/18/8-ways-to-retain-female-talent-after-maternity-leave/?sh=733848877f2d
- Haley Longman. (2022, January 4). *Maternity leave: Here's what you need to know*. Retrieved August 16, 2022, from https://www.babycenter.com/pregnancy/your-life/maternity-leave-the-basics_449
- Roddy, B. S. (n.d.). *How to Offer Childcare Benefits at Your Business / Clutch.co*. Clutch.

 Retrieved August 16, 2022, from https://clutch.co/hr/resources/how-to-offer-childcare-benefits

- FocusEconomics. (n.d.). Canada GDP Canada Economy Forecast & Outlook.

 FocusEconomics | Economic Forecasts from the World's Leading Economists.

 Retrieved August 16, 2022, from https://www.focus-economics.com/country-indicator/canada/gdp
- Indeed Editorial Team. (2019, December 11). *Learn About Being a Cashier*. Indeed Career Guide. Retrieved August 16, 2022, from https://www.indeed.com/career-advice/careers/what-does-a-cashier-do
- Statista. (2022, July 27). *Brent crude oil price annually 1976–2022*. Retrieved August 16, 2022, from https://www.statista.com/statistics/262860/uk-brent-crude-oil-price-changes-since-1976/
- Schooley, S. (2022, August 3). Facing the Gender Gap in the Workplace. Business News Daily.

 Retrieved August 16, 2022, from https://www.businessnewsdaily.com/4178-gender-gap-workplace.html
- Energage. (2021, May 21). 12 Tips & Examples on How to Improve the Recruitment Process.

 TOP WORK PLACES. Retrieved August 18, 2022, from

 https://topworkplaces.com/how-to-improve-employee-recruitment-process/
- Walden University. (2021, March 25). 6 Strategies to Reduce Employee Turnover. Retrieved August 18, 2022, from https://www.waldenu.edu/online-masters-programs/ms-in-human-resource-management/resource/six-strategies-to-reduce-employee-turnover

- Glassdoor Team. (2016, January 13). *Glassdoor's 5 Job Trends to Watch in 2016 Glassdoor Blog*. Glassdoor. Retrieved August 18, 2022, from https://www.glassdoor.com/blog/glassdoors-5-job-trends-watch-2016/
- Indeed. (n.d.-b). *Job Rotation Benefits and Examples*. Indeed Career Guide. Retrieved August 19, 2022, from https://www.indeed.com/career-advice/career-development/examples-of-job-rotation
- Rane, S. (2021, January 29). 7 Reasons Seniors Continue to Work after They Retire. Home

 Care Assistance Philadelphia. Retrieved August 19, 2022, from

 https://www.homecareassistancephiladelphia.com/why-elderly-people-keep-working-after-retiring/
- Oregon State University. (2016, April 27). Working longer may lead to a longer life.

 ScienceDaily. Retrieved August 19, 2022, from

 https://www.sciencedaily.com/releases/2016/04/160427221206.htm
- Columbia University Mailman School of Public Health. (2022, July 7). *The Advantages of Older Workers*. Columbia Public Health. Retrieved August 19, 2022, from https://www.publichealth.columbia.edu/research/age-smart-employer/advantages-older-workers
- Jose.A. (2019, October 28). 6 top benefits of hiring young talent. UNICEF Thailand.

 Retrieved August 19, 2022, from https://www.unicef.org/thailand/stories/6-top-benefits-hiring-young-talent

Reddy, C. (2020, June 8). Hiring Young Employees Advantages and Disadvantages.

Wisestep. Retrieved August 19, 2022, from https://content.wisestep.com/advantages-disadvantages-hiring-young-employees/

https://www.stress.org/42-worrying-workplace-stress-

statistics#:~:text=The%2520study%2520found%2520more%2520than,to%2520a%25 20loss%2520of%2520productivity

Charaba, C. (2022, June 28). Employee Retention - The Real Cost of Losing an Employee.

PeopleKeep, Inc. Retrieved August 19, 2022, from

<a href="https://www.peoplekeep.com/blog/employee-retention-the-real-cost-of-losing-an-employee#:%7E:text=The%2520cost%2520of%2520employee%2520turnover&text=Some%2520studies%2520predict%2520that%2520every,in%2520recruiting%2520and%2520training%2520expenses

Appendix

List of workers that might retire:

| _ | ın ‡ | Record_Date ‡ | DOB ‡ | Hired Date | Ane ÷ | Service_Length | \$ | City ‡ | Department ‡ | Job ÷ | Store ‡ | GenderS ‡ | GenderF [‡] | Status_Year | Status \$ | Unit ‡ | Retire_TF |
|----------------|----------------------|--------------------------|--------------------------|--------------------------|----------|----------------|-----------|---------------------------|------------------------|---------------------------------------|---------|-----------|----------------------|--------------|------------------|------------------|-----------|
| 1 | | 2015-12-31 | 1954-01-03 | | Aye 61 | | | | Everytive | CFO. | 35 | M | Male | 2015 | ACTIVE | HEADOFFICE | |
| 2 | | 2015-12-31 | 1957-01-03 | 1303 00 20 | 58 | | | Vancouver | Executive | VP Stores | 35 | M F | Female | 2015 | ACTIVE | HEADOFFICE | |
| 3 | | 2015-12-31 | 1955-01-02 | | 60 | | 26 | Vancouver | Executive | Legal Counsel | | | Female | 2015 | ACTIVE | HEADOFFICE | |
| 4 | | 2015-12-31 | 1959-01-02 | | 56 | | | Vancouver | | VP Human Resources | 35 | M | Male | 2015 | ACTIVE | HEADOFFICE | |
| | | | | | 57 | | | | Executive Executive | VP Finance | 35 | M | Male | 2015 | ACTIVE | | |
| 5 | | 2015-12-31 | 1958-01-09 1962-01-09 | | 57 | | | | | | | M | | | ACTIVE | HEADOFFICE | |
| 6 | | | | | | | | | Executive | Exec Assistant, VP Stores | | | Male | 2015 | | | |
| 7 | | 2015-12-31 | 1964-01-13 | | | | | Vancouver | Executive | Exec Assistant, Legal Counsel | | | Female | 2015 | ACTIVE | HEADOFFICE | FALSE |
| 8 | | 2015-12-31 | 1956-01-17 | 1303 03 03 | 59 | | | Vancouver | Executive | CHief Information Officer | | | Female | 2015 | ACTIVE | HEADOFFICE | |
| 9 | | 2015-12-31 | 1967-01-23 | | | | | Terrace | Store Management | | | | Female | 2015 | ACTIVE | STORES | FALSE |
| 10 | | 2015-12-31 | 1967-01-25 | | 48 | | 26 | Terrace | Meats | Meats Manager | | | Female | 2015 | ACTIVE | STORES | FALSE |
| 11 | | 2015-12-31 | 1965-01-28 | | | | | Nanaimo | Store Management | | | | Female | 2015 | ACTIVE | STORES | FALSE |
| 12 | | 2015-12-31 | 1955-02-05 | | 60 | | | Vancouver | Executive | Exec Assistant, Human Resources | | | Female | 2015 | ACTIVE | HEADOFFICE | |
| 13 | | 2015-12-31 | 1961-02-06 | | | | | Vancouver | Executive | Exec Assistant, Finance | | | Male | 2015 | ACTIVE | HEADOFFICE | |
| 14 | | 2015-12-31 | | 1989-09-16 | | | 26 | Vancouver | Recruitment | Director, Recruitment | | | Female | 2015 | ACTIVE | HEADOFFICE | FALSE |
| 15 | | 2015-12-31 | 1951-01-13 | | | | | Vancouver | Meats | Meats Manager | | | Female | 2015 | ACTIVE | STORES | TRUE |
| 16 | | 2015-12-31 | 1951-01-15 | | 64 | | | Richmond | Meats | Meats Manager | | | Male | 2015 | ACTIVE | STORES | TRUE |
| 17 | 1706 | 2015-12-31 | 1951-01-20 | 1990-09-27 | | | | Kelowna | Meats | Meat Cutter | | | Male | 2015 | ACTIVE | STORES | TRUE |
| 18 | 1710 | 2015-12-31 | 1951-01-24 | 1990-09-29 | 64 | | | Prince George | Customer Service | Customer Service Manager | | | Male | 2015 | ACTIVE | STORES | TRUE |
| 19 | | 2015-12-31 | 1951-01-27 | 1990-10-01 | | | | Vancouver | Produce | Produce Manager | | | Female | 2015 | ACTIVE | STORES | TRUE |
| 20 | 1715 | 2015-12-31 | 1951-01-31 | 1990-10-03 | 64 | : | 25 | Richmond | Produce | Produce Manager | 29 | F | Female | 2015 | ACTIVE | STORES | TRUE |
| | | | | | | | | | | · · · · · · · · · · · · · · · · · · · | | | | | | | |
| 21 | 1716 | 2015-12-31 | 1951-01-31 | 1990-10-03 | 64 | 2 | 25 | Kamloops | Meats | Meat Cutter | 15 | М | Male | 2015 | ACTIVE | STORES | TRUE |
| 22 | | 2015-12-31 | 1951-02-02 | | 64 | | 25 | Cranbrook | Meats | Meat Cutter | | | Female | 2015 | ACTIVE | STORES | TRUE |
| 23 | 1718 | 2015-12-31 | 1951-02-08 | 1990-10-07 | 64 | | 25 | Vernon | Meats | Meat Gutter | | | Female | 2015 | ACTIVE | STORES | TRUE |
| 24 | 1719 | 2015-12-31 | 1951-02-11 | 1990-10-09 | 64 | 2 | 25 | Vancouver | Bakery | Bakery Manager | 43 | м | Male | 2015 | ACTIVE | STORES | TRUE |
| 25 | | 2015-12-31 | 1951-02-17 | 1990-10-12 | 64 | | | | Meats | Meat Cutter | 15 | | Female | 2015 | ACTIVE | STORES | TRUE |
| 26 | | 2015-12-31 | 1951-02-23 | | 64 | | | | Meats | Meat Cutter | 8 | | Male | 2015 | ACTIVE | STORES | TRUE |
| 27 | | 2015-12-31 | 1951-03-06 | | 64 | | | | Dairy | Dairy Person | 43 | м | Male | 2015 | ACTIVE | STORES | TRUE |
| 28 | | 2015-12-31 | 1951-03-06 | | 64 | | | | Processed Foods | Processed Foods Manager | 43 | | Female | 2015 | ACTIVE | STORES | TRUE |
| 29 | | 2015-12-31 | 1951-03-11 | | 64 | | | | Meats | Meats Manager | 38 | м | Male | 2015 | ACTIVE | STORES | TRUE |
| 30 | | 2015-12-31 | 1951-03-11 | | | | | | Meats | Meat Cutter | 18 | M | | | ACTIVE | STORES | |
| _ | | | | | 64 64 | | | | | | | M F | Male | 2015 | | | TRUE |
| 31 | | 2015-12-31 | 1951-03-13 | | | | | | Customer Service | Customer Service Manager | | | Female | 2015 | ACTIVE | STORES | TRUE |
| 32 | | 2015-12-31 | 1951-03-15 | | 64 | | | New Westminster | | Customer Service Manager | | | Male | 2015 | ACTIVE | STORES | TRUE |
| 33 | | 2015-12-31 | 1951-03-23 | | | | | | Store Management | Store Manager | | | Male | 2015 | ACTIVE | STORES | TRUE |
| 34 | | 2015-12-31 | 1951-03-29 | 1550 11 02 | 64 | | | патноорз | Meats | Meat Cutter | | | Male | 2015 | ACTIVE | STORES | TRUE |
| 35 | | 2015-12-31 | 1951-03-30 | | | | | Burnaby | Bakery | Bakery Manager | | | Male | 2015 | ACTIVE | STORES | TRUE |
| 36 | | 2015-12-31 | 1951-04-03 | | 64 | 2 | 25 | Vancouver | Meats | Meats Manager | 44 | | Male | 2015 | ACTIVE | STORES | TRUE |
| 37 | 1743 | 2015-12-31 | 1951-04-05 | 1990-11-06 | | | 25 | Nanaimo | Meats | Meat Cutter | | | Female | 2015 | ACTIVE | STORES | TRUE |
| 38 | 1744 | 2015-12-31 | 1951-04-08 | 1990-11-07 | | | 25 | Richmond | Dairy | Dairy Person | | | Female | 2015 | ACTIVE | STORES | TRUE |
| 39 | 1745 | 2015-12-31 | 1951-04-11 | 1990-11-09 | | | 25 | Vancouver | Produce | Produce Manager | | | Male | 2015 | ACTIVE | STORES | TRUE |
| 40 | 1750 | 2015-12-31 | 1951-04-20 | 1990-11-14 | 64 | | 25 | Kamloops | Meats | Meat Cutter | | | Female | 2015 | ACTIVE | STORES | TRUE |
| | | | | | | | | | | | | | | | | | |
| 41 | 1754 | 2015-12-31 | 1951-05-02 | 1990-11-20 | 64 | | 25 | Prince George | Meats | Meat Cutter | 26 | М | Male | 2015 | ACTIVE | STORES | TRUE |
| 42 | | 2015-12-31 | 1951-05-04 | | 64 | | | | Meats | Meat Cutter | | м | Male | 2015 | ACTIVE | STORES | TRUE |
| 43 | | 2015-12-31 | 1951-05-05 | | 64 | | | Nanaimo | Meats | Meat Cutter | 18 | | Female | 2015 | ACTIVE | STORES | TRUE |
| 44 | | 2015-12-31 | 1951-05-12 | | 64 | | 25 | Port Coguitlam | Meats | Meats Manager | 25 | | Female | 2015 | ACTIVE | STORES | TRUE |
| 45 | | 2015-12-31 | 1951-05-18 | | 64 | | | Kelowna | Meats | Meat Cutter | 16 | | Female | 2015 | ACTIVE | STORES | TRUE |
| 46 | | 2015-12-31 | 1951-05-18 | 1330 11 20 | 64 | | | Port Coguitlam | Produce | Produce Manager | 25 | M | Male | 2015 | ACTIVE | STORES | TRUE |
| 47 | | 2015-12-31 | 1951-05-21 | | 64 | | 25 25 | Vancouver | Bakery | Bakery Manager | 44 | M | Male | 2015 | ACTIVE | STORES | TRUE |
| 48 | | 2015-12-31 | 1951-06-02 | | 64 | | | Vancouver Langley | Store Management | | 17 | M | | | ACTIVE | STORES | |
| | | | | | | | | | | | | | Male | 2015 | | | TRUE |
| 49 | | 2015-12-31 | 1951-06-04 | | | | | Quesnel | Processed Foods | Processed Foods Manager | | | Male | 2015 | ACTIVE | STORES | TRUE |
| 50 | | 2015-12-31 | 1951-06-05 | | 64 | | | | Dairy | Dairy Person | 44 | | Male | 2015 | ACTIVE | STORES | TRUE |
| 51 | | 2015-12-31 | 1951-06-06 | | | | | Abbotsford | Meats | Meats Manager | | | Male | 2015 | ACTIVE | STORES | TRUE |
| 52 | | 2015-12-31 | 1951-06-12 | | 64 | | | Cranbrook | Meats | Meat Cutter | | | Male | 2015 | ACTIVE | STORES | TRUE |
| 53 | | 2015-12-31 | 1951-06-14 | | | | | Squamish | Processed Foods | Processed Foods Manager | | | Male | 2015 | ACTIVE | STORES | TRUE |
| - | | 2015-12-31 | 1951-06-15 | | 64 | | 25 | Vancouver | Processed Foods | Processed Foods Manager | 44 | | Male | 2015 | ACTIVE | STORES | TRUE |
| 54 | | 2015-12-31 | 1951-06-18 | | | | | Vancouver | Customer Service | Customer Service Manager | | | Male | 2015 | ACTIVE | STORES | TRUE |
| 55 | | | | 1000 12 15 | 64 | | | Kelowna | Meats | Meat Cutter | | | Female | 2015 | ACTIVE | STORES | TRUE |
| | | 2015-12-31 | 1951-06-18 | 1990-12-15 | | | | | | | | | | | | | |
| 55 | 1777 | 2015-12-31 2015-12-31 | 1951-06-18 1951-06-27 | | | | | Burnaby | Dairy | Dairy Person | | | Female | 2015 | ACTIVE | STORES | TRUE |
| 55 56 | 1777 1779 | | | 1990-12-20 | | | 25 25 | Burnaby West Vancouver | Dairy Produce | Dairy Person Produce Manager | 5 38 | | Female Female | 2015 2015 | ACTIVE ACTIVE | STORES STORES | TRUE |
| 55 56 57 | 1777 1779 1786 | 2015-12-31 | 1951-06-27 | 1990-12-20 1990-12-25 | | | 25 | | | | | | | | | | |

| 61 | | 93 2015-12-31 | 1951-07-19 | 1990-12-31 | | | Aldergrove | Produce | Produce Manager | | | Male | 2015 | ACTIVE | STORES | TRUE |
|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|---------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|--------|-----------------------------------------------------------------------------------------|--------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|
| 62 | 179 | 94 2015-12-31 | 1951-07-21 | 1991-01-01 | 64 | 24 | Squamish | Customer Service | Customer Service Manager | 30 | | Male | 2015 | ACTIVE | STORES | TRUE |
| 63 | 18 | 00 2015-12-31 | 1951-08-04 | 1991-01-09 | | | Prince George | Meats | Meat Cutter | | | Female | 2015 | ACTIVE | STORES | TRUE |
| 64 | 18 | 01 2015-12-31 | 1951-08-12 | 1991-01-13 | 64 | | North Vancouver | Meats | Meats Manager | | | Female | 2015 | ACTIVE | STORES | TRUE |
| 65 | 18 | 02 2015-12-31 | 1951-08-16 | 1991-01-15 | | | Surrey | Processed Foods | Processed Foods Manager | | | Female | 2015 | ACTIVE | STORES | TRUE |
| 66 | 18 | 03 2015-12-31 | 1951-08-17 | 1991-01-15 | 64 | | Vancouver | Meats | Meat Cutter | | | Female | 2015 | ACTIVE | STORES | TRUE |
| 67 | 18 | 04 2015-12-31 | 1951-08-20 | 1991-01-17 | | | Vancouver | Meats | Meat Cutter | | | Female | 2015 | ACTIVE | STORES | TRUE |
| 68 | 18 | 06 2015-12-31 | 1951-08-23 | 1991-01-19 | 64 | | Surrey | Customer Service | Customer Service Manager | | | Female | 2015 | ACTIVE | STORES | TRUE |
| 69 | 18 | 08 2015-12-31 | 1951-08-25 | 1991-01-20 | | | Nanaimo | Meats | Meat Cutter | | | Female | 2015 | ACTIVE | STORES | TRUE |
| 70 | 18 | 10 2015-12-31 | 1951-08-28 | 1991-01-21 | 64 | | Kelowna | Meats | Meat Cutter | | | Female | 2015 | ACTIVE | STORES | TRUE |
| 71 | 18 | 11 2015-12-31 | 1951-09-01 | 1991-01-23 | | | Terrace | Meats | Meat Cutter | | | Male | 2015 | ACTIVE | STORES | TRUE |
| 72 | 18 | 12 2015-12-31 | 1951-09-02 | 1991-01-24 | | | Squamish | Meats | Meat Cutter | | | Female | 2015 | ACTIVE | STORES | TRUE |
| 73 | 18 | 14 2015-12-31 | 1951-09-09 | 1991-01-28 | | | Surrey | Meats | Meat Cutter | | | Female | 2015 | ACTIVE | STORES | TRUE |
| 74 | 18 | 16 2015-12-31 | 1951-09-17 | 1991-02-01 | | | Kelowna | Meats | Meat Cutter | | | Male | 2015 | ACTIVE | STORES | TRUE |
| 75 | 18 | 17 2015-12-31 | 1951-09-19 | 1991-02-02 | | | Abbotsford | Produce | Produce Manager | | | Male | 2015 | ACTIVE | STORES | TRUE |
| 76 | 183 | 20 2015-12-31 | 1951-09-25 | 1991-02-05 | | | Vancouver | Meats | Meat Cutter | | | Female | 2015 | ACTIVE | STORES | TRUE |
| 77 | 183 | 25 2015-12-31 | 1951-10-09 | 1991-02-12 | | | Cranbrook | Meats | Meat Cutter | | | Female | 2015 | ACTIVE | STORES | TRUE |
| 78 | 183 | 27 2015-12-31 | 1951-10-12 | 1991-02-14 | | | Langley | Meats | Meats Manager | | | Female | 2015 | ACTIVE | STORES | TRUE |
| 79 | 183 | 29 2015-12-31 | 1951-10-13 | 1991-02-15 | | | Burnaby | Processed Foods | Processed Foods Manager | | | Male | 2015 | ACTIVE | STORES | TRUE |
| 80 | 18 | 30 2015-12-31 | 1951-10-13 | 1991-02-15 | | | Nanaimo | Meats | Meat Cutter | | | Male | 2015 | ACTIVE | STORES | TRUE |
| | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| 81 | 18 | 331 2015-12-31 | 1951-10-15 | 1991-02-16 | 64 | 24 | Kelowna | Meats | Meat Cutter | 16 | М | Male | 2015 | ACTIVE | STORES | TRUE |
| 81 82 | _ | 331 2015-12-31 334 2015-12-31 | 1951-10-15 1951-10-28 | | 64 64 | | Kelowna Chilliwack | Meats Meats | Meat Cutter Meats Manager | 16 6 | M M | Male Male | 2015 2015 | ACTIVE ACTIVE | STORES STORES | TRUE TRUE |
| | 18 | | | 1991-02-23 | | | | Meats | | | | | | | | |
| 82 | 18 18 | 334 2015-12-31 | 1951-10-28 | 1991-02-23 1991-02-24 | 64 | 24 24 | Chilliwack | Meats | Meats Manager | | | Male | 2015 | ACTIVE | STORES | TRUE |
| 82 83 | 18 18 18 | 334 2015-12-31 335 2015-12-31 | 1951-10-28 1951-10-30 | 1991-02-23 1991-02-24 1991-02-24 | 64 64 | 24 24 24 | Chilliwack New Westminster | Meats Meats | Meats Manager Meat Cutter | | | Male Male | 2015 2015 | ACTIVE ACTIVE | STORES STORES | TRUE TRUE |
| 82 83 84 | 18 18 18 18 | 334 2015-12-31 335 2015-12-31 336 2015-12-31 | 1951-10-28 1951-10-30 1951-10-30 | 1991-02-23 1991-02-24 1991-02-24 1991-02-26 | 64 64 64 | 24 24 24 24 | Chilliwack New Westminster Victoria | Meats Meats Meats | Meats Manager Meat Cutter Meat Cutter | 6 21 46 | | Male Male Male | 2015 2015 2015 | ACTIVE ACTIVE ACTIVE | STORES STORES STORES | TRUE TRUE TRUE |
| 82 83 84 85 | 18 18 18 18 18 | 334 2015-12-31 335 2015-12-31 336 2015-12-31 339 2015-12-31 | 1951-10-28 1951-10-30 1951-10-30 1951-11-04 | 1991-02-23 1991-02-24 1991-02-24 1991-02-26 1991-02-26 | 64 64 64 64 | 24 24 24 24 24 | Chilliwack New Westminster Victoria Vancouver | Meats Meats Meats Meats | Meats Manager Meat Cutter Meat Cutter Meat Cutter | 6 21 46 41 | | Male Male Male Female | 2015 2015 2015 2015 | ACTIVE ACTIVE ACTIVE | STORES STORES STORES STORES | TRUE TRUE TRUE TRUE |
| 82 83 84 85 86 | 18 18 18 18 18 | 334 2015-12-31 335 2015-12-31 336 2015-12-31 339 2015-12-31 340 2015-12-31 | 1951-10-28 1951-10-30 1951-10-30 1951-11-04 1951-11-03 | 1991-02-23 1991-02-24 1991-02-24 1991-02-26 1991-02-27 | 64 64 64 64 64 | 24 24 24 24 24 24 | Chilliwack New Westminster Victoria Vancouver Vancouver | Meats Meats Meats Meats Meats | Meats Manager Meat Cutter Meat Cutter Meat Cutter Meat Cutter Meat Cutter | 6 21 46 41 41 | | Male Male Male Female Male | 2015 2015 2015 2015 2015 2015 | ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE | STORES STORES STORES STORES STORES | TRUE TRUE TRUE TRUE TRUE TRUE |
| 82 83 84 85 86 | 18 18 18 18 18 18 18 | 334 2015-12-31 335 2015-12-31 336 2015-12-31 339 2015-12-31 340 2015-12-31 | 1951-10-28 1951-10-30 1951-10-30 1951-11-04 1951-11-03 1951-11-06 | 1991-02-23 1991-02-24 1991-02-24 1991-02-26 1991-02-27 1991-03-02 | 64 64 64 64 64 | 24 24 24 24 24 24 24 24 | Chilliwack New Westminster Victoria Vancouver Vancouver Kamloops | Meats Meats Meats Meats Meats Meats Meats | Meats Manager Meat Cutter Meat Cutter Meat Cutter Meat Cutter Meat Cutter Meat Cutter | 6 21 46 41 41 15 | | Male Male Male Female Male Female | 2015 2015 2015 2015 2015 2015 2015 | ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE | STORES STORES STORES STORES STORES | TRUE TRUE TRUE TRUE TRUE TRUE TRUE |
| 82 83 84 85 86 87 88 | 18 18 18 18 18 18 18 | 334 2015-12-31 335 2015-12-31 336 2015-12-31 339 2015-12-31 340 2015-12-31 341 2015-12-31 | 1951-10-28 1951-10-30 1951-10-30 1951-11-04 1951-11-03 1951-11-06 1951-11-11 | 1991-02-23 1991-02-24 1991-02-24 1991-02-26 1991-02-27 1991-03-02 1991-03-03 | 64 64 64 64 64 64 | 24 24 24 24 24 24 24 24 24 | Chilliwack New Westminster Victoria Vancouver Vancouver Kamloops Cranbrook | Meats Meats Meats Meats Meats Meats Meats Meats Meats | Meats Manager Meat Cutter | 6 21 46 41 41 15 8 | | Male Male Male Female Male Female Female | 2015 2015 2015 2015 2015 2015 2015 2015 | ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE | STORES STORES STORES STORES STORES STORES STORES STORES | TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRUE |
| 82 83 84 85 86 87 88 | 18 18 18 18 18 18 18 18 | 334 2015-12-31 335 2015-12-31 336 2015-12-31 339 2015-12-31 340 2015-12-31 341 2015-12-31 342 2015-12-31 343 2015-12-31 | 1951-10-28 1951-10-30 1951-10-30 1951-11-04 1951-11-03 1951-11-06 1951-11-11 | 1991-02-23 1991-02-24 1991-02-24 1991-02-26 1991-02-27 1991-03-02 1991-03-03 1991-03-03 | 64 64 64 64 64 64 64 | 24 24 24 24 24 24 24 24 24 24 | Chilliwack New Westminster Victoria Vancouver Vancouver Kamloops Cranbrook Vancouver | Meats | Meats Manager Meat Cutter | 6 21 46 41 41 15 8 41 | | Male Male Male Female Male Female Male Female Male | 2015 2015 2015 2015 2015 2015 2015 2015 | ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE | STORES STORES STORES STORES STORES STORES STORES STORES STORES | TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRUE |
| 82 83 84 85 86 87 88 89 | 18 18 18 18 18 18 18 18 18 | 334 2015-12-31 335 2015-12-31 336 2015-12-31 339 2015-12-31 340 2015-12-31 341 2015-12-31 342 2015-12-31 345 2015-12-31 346 2015-12-31 | 1951-10-28 1951-10-30 1951-10-30 1951-11-04 1951-11-05 1951-11-10 1951-11-11 1951-11-14 | 1991-02-23 1991-02-24 1991-02-24 1991-02-26 1991-02-26 1991-02-27 1991-03-03 1991-03-03 1991-03-06 | 64 64 64 64 64 64 64 64 | 24 24 24 24 24 24 24 24 24 24 24 | Chilliwack New Westminster Victoria Vancouver Vancouver Kamloops Granbrook Vancouver Victoria | Meats | Meats Manager Meat Cutter | 6 21 46 41 41 15 8 41 46 | | Male Male Male Female Male Female Male Female Male Male Male | 2015 2015 2015 2015 2015 2015 2015 2015 | ACTIVE | STORES | TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRUE |
| 82 83 84 85 86 87 88 89 90 | 18 18 18 18 18 18 18 18 18 | 334 2015-12-31 335 2015-12-31 336 2015-12-31 339 2015-12-31 340 2015-12-31 341 2015-12-31 342 2015-12-31 345 2015-12-31 346 2015-12-31 346 2015-12-31 | 1951-10-28 1951-10-30 1951-10-30 1951-11-04 1951-11-05 1951-11-11 1951-11-14 1951-11-14 | 1991-02-23 1991-02-24 1991-02-26 1991-02-26 1991-02-27 1991-03-02 1991-03-03 1991-03-06 1991-03-08 | 64 64 64 64 64 64 64 64 | 24 24 24 24 24 24 24 24 24 24 24 24 | Chilliwack New Westminster Victoria Vancouver Vancouver Kamloops Cranbrook Vancouver Victoria Squamish | Meats | Meats Manager Meat Cutter | 6 21 46 41 41 15 8 41 46 30 | | Male Male Male Female Male Female Male Female Male Male Male Male | 2015 2015 2015 2015 2015 2015 2015 2015 | ACTIVE | STORES | TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRUE |
| 82 83 84 85 86 87 88 89 90 91 | 18 18 18 18 18 18 18 18 18 18 | 334 2015-12-31 335 2015-12-31 336 2015-12-31 337 2015-12-31 338 2015-12-31 340 2015-12-31 341 2015-12-31 342 2015-12-31 343 2015-12-31 344 2015-12-31 345 2015-12-31 346 2015-12-31 347 2015-12-31 | 1951-10-28 1951-10-30 1951-10-30 1951-11-04 1951-11-06 1951-11-10 1951-11-14 1951-11-14 1951-11-18 1951-11-23 | 1991-02-23 1991-02-24 1991-02-24 1991-02-26 1991-02-26 1991-02-27 1991-03-03 1991-03-03 1991-03-06 1991-03-08 1991-03-09 | 64 64 64 64 64 64 64 64 64 | 24 24 24 24 24 24 24 24 24 24 24 24 24 2 | Chilliwack New Westminster Victoria Vancouver Vancouver Kamloops Cranbrook Vancouver Victoria Squamish Squamish | Meats | Meats Manager Meat Cutter | 6 21 46 41 41 15 8 41 46 30 | | Male Male Female Male Female Male Female Male Male Male Male Female | 2015 2015 2015 2015 2015 2015 2015 2015 | ACTIVE | STORES | TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRUE |
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| 82 83 84 85 86 87 88 89 90 91 92 93 94 | 18 18 18 18 18 18 18 18 18 18 18 18 18 1 | 2015-12-31 335 2015-12-31 336 2015-12-31 337 2015-12-31 338 2015-12-31 340 2015-12-31 341 2015-12-31 342 2015-12-31 343 2015-12-31 344 2015-12-31 345 2015-12-31 346 2015-12-31 347 2015-12-31 348 2015-12-31 349 2015-12-31 351 2015-12-31 | 1951-10-28 1951-10-30 1951-10-30 1951-11-04 1951-11-03 1951-11-05 1951-11-10 1951-11-14 1951-11-14 1951-11-18 1951-11-23 1951-11-24 1951-11-24 | 1991-02-23 1991-02-24 1991-02-24 1991-02-26 1991-02-26 1991-03-02 1991-03-03 1991-03-06 1991-03-06 1991-03-09 1991-03-09 1991-03-10 | | 24 24 24 24 24 24 24 24 24 24 24 24 24 2 | Chillwack New Westminster Victoria Vancouver Vancouver Vancouver Vancouver Victoria Squamish Vancouver Surrey Burnaby | Meats | Meats Manager Meat Cutter | 6 21 46 41 41 15 8 41 46 30 30 41 31 | | Male Male Male Male Female Male Female Male Male Male Male Male Male Male M | 2015 2015 2015 2015 2015 2015 2015 2015 | ACTIVE | STORES | TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRUE |
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List of workers that might layoff:

| ↑ ID Record_Date | † DOB ‡ | Hired_Date * | Termination_Date | Ann ÷ Saudin Laurett | ÷ (%) | | artment [‡] Job | Store ‡ | GenderS ‡ | GenderF ÷ | Termination_Reason | Termination_Type ÷ | Status_Year ÷ | Status ‡ | Unit ‡ |
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| 1 1706 2015-12-31 | 1951-01-20 | | NA NA | 64 Service_tengti | 25 Kelou | | | 16 | M | Male | Not Applicable | Not Applicable | 2015 | ACTIVE | STORES |
| 2 1716 2015-12-31 | 1951-01-31 | 1990-10-03 | | | 25 Kami | loops Meats | ts Meat Cutter | | | Male | Not Applicable | Not Applicable | 2015 | ACTIVE | STORES |
| 3 1717 2015-12-31 | 1951-02-02 | 1990-10-04 | | | 25 Crani | brook Meats | ts Meat Cutter | | | Female | Not Applicable | Not Applicable | | ACTIVE | STORES |
| 4 1718 2015-12-31 | 1951-02-08 | | | | 25 Verni | | | | | Female | Not Applicable | Not Applicable | 2015 | ACTIVE | STORES |
| 5 1720 2015-12-31 6 1721 2015-12-31 | 1951-02-17 1951-02-23 | | | 64 | 25 Kami 25 Crani | | | 15 8 | F M | Female Male | Not Applicable Not Applicable | Not Applicable Not Applicable | 2015 | ACTIVE ACTIVE | STORES |
| 7 1726 2015-12-31 | 1951-03-06 | | | 64 | 25 Vano | | | 43 | м | Male | Not Applicable | Not Applicable | 2015 | ACTIVE | STORES |
| 8 1733 2015-12-31 | 1951-03-13 | 1990-10-25 | | | 25 Nana | aimo Meats | s Meat Cutter | | | Male | Not Applicable | Not Applicable | 2015 | ACTIVE | STORES |
| 9 1739 2015-12-31 | 1951-03-29 | 1990-11-02 | | | 25 Kami | loops Meats | s Meat Cutter | | | Male | Not Applicable | Not Applicable | | ACTIVE | STORES |
| 10 1743 2015-12-31 | 1951-04-05 | | | | 25 Nana | | | | | Female | Not Applicable | Not Applicable | 2015 | ACTIVE | STORES |
| 11 1744 2015-12-31 12 1750 2015-12-31 | 1951-04-08 1951-04-20 | | | 64 | 25 Richr 25 Kaml | | | | | Female Female | Not Applicable Not Applicable | Not Applicable Not Applicable | 2015 | ACTIVE | STORES |
| 12 1750 2015-12-31 13 1754 2015-12-31 | 1951-04-20 | | | 64 | 25 Rami | | | 26 | M | Male | Not Applicable Not Applicable | Not Applicable | 2015 | ACTIVE ACTIVE | STORES |
| 14 1755 2015-12-31 | 1951-05-04 | | | | | Westminster Meats | | | | Male | Not Applicable | Not Applicable | 2015 | ACTIVE | STORES |
| 15 1757 2015-12-31 | 1951-05-05 | 1990-11-22 | | | 25 Nana | aimo Meats | ts Meat Cutter | | | Female | Not Applicable | Not Applicable | 2015 | ACTIVE | STORES |
| 16 1762 2015-12-31 | 1951-05-18 | | | | 25 Kelou | wna Meats | | | | Female | Not Applicable | Not Applicable | 2015 | ACTIVE | STORES |
| 17 1770 2015-12-31 | 1951-06-05 | | | | 25 Vano | | | | | Male | Not Applicable | Not Applicable | 2015 | ACTIVE | STORES |
| 18 1773 2015-12-31 19 1777 2015-12-31 | 1951-06-12 1951-06-18 | | | 64 | 25 Crani 25 Kelov | | | 8 16 | | Male | Not Applicable Not Applicable | Not Applicable Not Applicable | 2015 | ACTIVE | STORES |
| 20 1779 2015-12-31 | 1951-06-18 | | | 64 | 25 Burna | | | 5 | | Female Female | Not Applicable Not Applicable | Not Applicable Not Applicable | 2015 | ACTIVE | STORES |
| 20 1119 2019 12 31 | 1331 00 21 | 1550 12 20 | 181 | ** | 25 00111 | outy outy | ony reson | | | Temore | тост фриказис | Hotrippiicabic | 2015 | 7101112 | STORES |
| 21 1790 2015-12-31 | 1951-07-17 | 1990-12-30 | NA | 64 | 25 Nana | aimo Meats | ts Meat Cutter | 18 | F | Female | Not Applicable | Not Applicable | 2015 | ACTIVE | STORES |
| 22 1791 2015-12-31 | 1951-07-17 | | | | 25 Terra | | | | | Male | Not Applicable | Not Applicable | 2015 | ACTIVE | STORES |
| 23 1800 2015-12-31 | 1951-08-04 | 1991-01-09 | | | 24 Princ | ce George Meats | ts Meat Cutter | | | Female | Not Applicable | Not Applicable | | ACTIVE | STORES |
| 24 1803 2015-12-31 | 1951-08-17 | | | | 24 Vanc | | | | | Female | Not Applicable | Not Applicable | 2015 | ACTIVE | STORES |
| 25 1804 2015-12-31 | 1951-08-20 | | | | 24 Vano | | | | | Female | Not Applicable | Not Applicable | 2015 | ACTIVE | STORES |
| 26 1808 2015-12-31 27 1810 2015-12-31 | 1951-08-25 1951-08-28 | | | 64 | 24 Nana 24 Kelon | | | 18 | | Female Female | Not Applicable Not Applicable | Not Applicable Not Applicable | 2015 | ACTIVE ACTIVE | STORES |
| 27 1810 2015-12-31 28 1811 2015-12-31 | 1951-08-28 | | | 64 | 24 Kelov 24 Terra | | | 32 | M | Male | Not Applicable Not Applicable | Not Applicable Not Applicable | 2015 | ACTIVE | STORES |
| 29 1812 2015-12-31 | 1951-09-02 | | | | 24 Squa | | | 30 | | Female | Not Applicable | Not Applicable | 2015 | ACTIVE | STORES |
| 30 1814 2015-12-31 | 1951-09-09 | 1991-01-28 | | | 24 Surre | ey Meats | ts Meat Cutter | | | Female | Not Applicable | Not Applicable | 2015 | ACTIVE | STORES |
| 31 1816 2015-12-31 | 1951-09-17 | | | | 24 Kelov | | | | | Male | Not Applicable | Not Applicable | | ACTIVE | STORES |
| 32 1820 2015-12-31 | 1951-09-25 | | | 64 | 24 Vano | | | | | Female | Not Applicable | Not Applicable | 2015 | ACTIVE | STORES |
| 33 1825 2015-12-31 34 1830 2015-12-31 | 1951-10-09 1951-10-13 | | | 64 64 | 24 Crani 24 Nana | | | 8 | F M | Female Male | Not Applicable Not Applicable | Not Applicable Not Applicable | 2015 | ACTIVE ACTIVE | STORES |
| 34 1830 2015-12-31 35 1831 2015-12-31 | 1951-10-13 | | | 64 | 24 Nana 24 Kelov | | | 16 | м | Male | Not Applicable Not Applicable | Not Applicable Not Applicable | 2015 | ACTIVE | STORES |
| 36 1835 2015-12-31 | 1951-10-30 | | | | | Westminster Meats | | | | Male | Not Applicable | Not Applicable | 2015 | ACTIVE | STORES |
| 37 1836 2015-12-31 | | 1991-02-24 | | | 24 Victo | oria Meats | | | | Male | Not Applicable | Not Applicable | | ACTIVE | STORES |
| 38 1839 2015-12-31 | 1951-11-04 | | | | 24 Vano | | | | | Female | Not Applicable | Not Applicable | 2015 | ACTIVE | STORES |
| 39 1840 2015-12-31 | 1951-11-03 | | | | 24 Vanc | | | | | Male | Not Applicable | Not Applicable | 2015 | ACTIVE | STORES |
| 40 1841 2015-12-31 | 1951-11-06 | 1991-02-27 | | | 24 Kaml | loops Meats | | | | Female | Not Applicable | Not Applicable | 2015 | ACTIVE | STORES |
| | | | | | ET Hall | incops inicals | ts Meat Cutter | 15 | F | remore | Not Applicable | тост фрисове | 2013 | Home | |
| | | | | | | | | | | | | | | | |
| 41 1844 2015-12-31 | 1951-11-11 | | NA NA | 64 | 24 Crant | brook Meats | s Meat Cutter | 8 | F | Female | Not Applicable | Not Applicable | 2015 | ACTIVE | STORES |
| 42 1845 2015-12-31 | 1951-11-11 1951-11-14 1951-11-14 | 1991-03-03 | NA NA NA | | | brook Meats | s Meat Cutter s Meat Cutter | | | | | | | | |
| 42 1845 2015-12-31 | 1951-11-14 | 1991-03-03 1991-03-03 | | 64 64 | 24 Crant 24 Vance | brook Meats couver Meats oria Meats | s Meat Cutter s Meat Cutter s Meat Cutter | 8 41 | F M | Female Male | Not Applicable Not Applicable | Not Applicable Not Applicable | 2015 2015 | ACTIVE ACTIVE | STORES STORES |
| 42 1845 2015-12-31 43 1846 2015-12-31 | 1951-11-14 1951-11-14 | 1991-03-03 1991-03-03 1991-03-06 | | 64 64 64 | 24 Crant 24 Vanco 24 Victo | ibrook Meats couver Meats oria Meats amish Meats | Meat Cutter Meat Cutter Meat Cutter Meat Cutter Meat Cutter Meat Cutter | 8 41 46 | F M M | Female Male Male | Not Applicable Not Applicable Not Applicable | Not Applicable Not Applicable Not Applicable | 2015 2015 2015 | ACTIVE ACTIVE ACTIVE | STORES STORES STORES |
| 42 1845 2015-12-31 43 1846 2015-12-31 44 1848 2015-12-31 45 1849 2015-12-31 46 1850 2015-12-31 | 1951-11-14 1951-11-14 1951-11-18 1951-11-23 1951-11-25 | 1991-03-03 1991-03-03 1991-03-06 1991-03-08 1991-03-09 | | 64 64 64 64 64 | 24 Crant 24 Vance 24 Victo 24 Squa 24 Squa 24 Vance | brook Meats couver Meats bria Meats mish Meats mish Meats mouver Meats | Meat Cutter | 8 41 46 30 30 41 | F M M F M | Female Male Male Male Female Male | Not Applicable | Not Applicable | 2015 2015 2015 2015 2015 2015 2015 | ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE | STORES STORES STORES STORES STORES STORES |
| 42 1845 2015-12-31 43 1846 2015-12-31 44 1848 2015-12-31 45 1849 2015-12-31 46 1850 2015-12-31 47 1851 2015-12-31 | 1951-11-14 1951-11-14 1951-11-18 1951-11-23 1951-11-25 1951-11-24 | 1991-03-03 1991-03-03 1991-03-06 1991-03-08 1991-03-09 | | 64 64 64 64 64 | 24 Crant 24 Vance 24 Victo 24 Squa 24 Squa 24 Vance 24 Surre | brook Meats couver Meats oria Meats amish Meats smish Meats couver Meats | Meat Cutter | 8 41 46 30 30 41 31 | F M M M | Female Male Male Male Male Male Male Male M | Not Applicable | Not Applicable | 2015 2015 2015 2015 2015 2015 2015 2015 | ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE | STORES STORES STORES STORES STORES STORES |
| 42 1845 2015-12-31 43 1846 2015-12-31 44 1848 2015-12-31 45 1849 2015-12-31 46 1850 2015-12-31 47 1851 2015-12-31 48 1853 2015-12-31 | 1951-11-14 1951-11-14 1951-11-18 1951-11-23 1951-11-25 1951-11-24 1951-11-26 | 1991-03-03 1991-03-03 1991-03-06 1991-03-08 1991-03-09 1991-03-09 1991-03-10 | | 64 64 64 64 64 64 | 24 Crant 24 Vance 24 Victo 24 Squa 24 Squa 24 Vance 24 Surre 24 New | brook Meats couver Meats bria Meats amish Meats couver Meats by Meats Westminster Meats Westminster Meats | s Meat Cutter | 8 41 46 30 30 41 31 21 | F M M F M | Female Male Male Male Male Male Male Female Male Male Female | Not Applicable | Not Applicable | 2015 2015 2015 2015 2015 2015 2015 2015 | ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE | STORES STORES STORES STORES STORES STORES STORES STORES |
| 42 1845 2015-12-31 43 1846 2015-12-31 44 1848 2015-12-31 45 1849 2015-12-31 46 1850 2015-12-31 47 1851 2015-12-31 48 1853 2015-12-31 49 1855 2015-12-31 | 1951-11-14 1951-11-14 1951-11-18 1951-11-23 1951-11-25 1951-11-24 | 1991-03-03 1991-03-03 1991-03-06 1991-03-08 1991-03-09 1991-03-09 1991-03-10 1991-03-14 | | 64 64 64 64 64 | 24 Crant 24 Vance 24 Victo 24 Squa 24 Squa 24 Vance 24 Surre | brook Meats ouver Meats oria Meats amish Meats ouver Meats ey Meats Westminster Meats oria Meats | s Meat Cutter | 8 41 46 30 30 41 31 | F M M F M | Female Male Male Male Male Male Male Male M | Not Applicable | Not Applicable | 2015 2015 2015 2015 2015 2015 2015 2015 | ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE | STORES STORES STORES STORES STORES STORES STORES |
| 42 1845 2015-12-31 43 1846 2015-12-31 44 1848 2015-12-31 45 1849 2015-12-31 46 1850 2015-12-31 47 1851 2015-12-31 48 1853 2015-12-31 49 1855 2015-12-31 | 1951-11-14 1951-11-14 1951-11-18 1951-11-23 1951-11-25 1951-11-24 1951-11-26 1951-12-03 | 1991-03-03 1991-03-06 1991-03-06 1991-03-08 1991-03-09 1991-03-09 1991-03-10 1991-03-14 1991-03-16 | | 64 64 64 64 64 64 64 64 | 24 Crant 24 Victo 24 Victo 24 Squa 24 Squa 24 Vanco 24 Surre 24 New 24 Victo 24 Crant | brook Meats ouver Meats oria Meats amish Meats ouver Meats ey Meats Westminster Meats oria Meats | s Meat Cutter | 8 41 46 30 30 41 31 21 46 | F M M F M | Female Male Male Male Male Female Male Female Female Female Female | Not Applicable | Not Applicable | 2015 2015 2015 2015 2015 2015 2015 2015 | ACTIVE | STORES STORES STORES STORES STORES STORES STORES STORES |
| 42 1845 2015-12-31 43 1846 2015-12-31 44 1846 2015-12-31 45 1849 2015-12-31 46 1850 2015-12-31 47 1851 2015-12-31 49 1855 2015-12-31 50 1866 2015-12-31 51 1867 2015-12-31 52 1866 2015-12-31 | 1951-11-14 1951-11-18 1951-11-23 1951-11-25 1951-11-24 1951-11-26 1951-12-03 1951-12-07 | 1991-03-03 1991-03-06 1991-03-06 1991-03-08 1991-03-09 1991-03-09 1991-03-10 1991-03-14 1991-03-16 | | 64 64 64 64 64 64 64 64 | 24 Crant 24 Victo 24 Victo 24 Squa 24 Squa 24 Vanco 24 Surre 24 New 24 Victo 24 Crant | brook Meats ouver Meats oria Meats mish Meats mish Meats ouver Meats ey Meats Westminster Meats oria Meats brook Meats | s Meat Cutter c Daily Person | 8 41 46 30 30 41 31 21 46 8 | F M M F M | Female Male Male Male Male Female Male Male Female Female Female Female Female | Not Applicable | Not Applicable | 2015 2015 2015 2015 2015 2015 2015 2015 | ACTIVE | STORES STORES STORES STORES STORES STORES STORES STORES STORES |
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| 42 1845 2015-12-31 44 1846 2015-12-31 45 1846 2015-12-31 46 1850 2015-12-31 47 1850 2015-12-31 49 1855 2015-12-31 49 1855 2015-12-31 50 1866 2015-12-31 51 1867 2015-12-31 52 1868 2015-12-31 53 1860 2015-12-31 55 1864 2015-12-31 55 1864 2015-12-31 56 1865 2015-12-31 57 1866 2015-12-31 58 1862 2015-12-31 59 1870 2015-12-31 59 1870 2015-12-31 50 1871 2015-12-31 50 1872 2015-12-31 51 1888 2015-12-31 52 1898 2015-12-31 53 1898 2015-12-31 54 1872 2015-12-31 55 1898 2015-12-31 56 1898 2015-12-31 57 1888 2015-12-31 58 1892 2015-12-31 59 1890 2015-12-31 59 1890 2015-12-31 59 1890 2015-12-31 59 1890 2015-12-31 59 1890 2015-12-31 59 1890 2015-12-31 59 1890 2015-12-31 59 1890 2015-12-31 59 1890 2015-12-31 59 1890 2015-12-31 59 1890 2015-12-31 59 1890 2015-12-31 59 1890 2015-12-31 | 1951-11-14 1951-11-14 1951-11-14 1951-11-15 1951-11-23 1951-11-25 1951-12-23 1951-12-20 1951-12-20 1951-12-20 1951-12-23 1951-12-25 1951-12-23 1951-12-25 1951-12-27 1952-01-01 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 1952-01-07 | 1991-03-03 1991-03-03 1991-03-06 1991-03-06 1991-03-06 1991-03-07 1991-03-10 1991-03-16 1991-03-16 1991-03-16 1991-03-16 1991-03-16 1991-03-16 1991-03-16 1991-03-22 1991-03-24 1991-03-25 1991-03-25 1991-03-27 1991-03-29 1991-04-06 1991-04-11 1991-04-11 1991-04-11 1991-04-12 1991-04-12 1991-04-12 1991-04-12 1991-04-15 1991-04-17 1991-04-17 1991-04-19 1991-04-19 1991-04-19 1991-04-19 1991-04-19 1991-04-19 1991-04-29 1991-04-29 1991-05-05 1991-05-07 1991-05-07 1991-05-06 1991-05-07 | NA N | | 24 Cranti 24 Victor 25 Squa 26 Squa 27 Squa 28 Cranti 29 Cranti 20 Cranti 20 Cranti 21 Cranti 22 Cranti 23 Cranti 24 Cranti 24 Cranti 25 Cranti 26 Cranti 27 Cranti 28 Cranti 29 Cranti 29 Cranti 20 Cranti 20 Cranti 20 Cranti 21 Cranti 22 Cranti 23 Cranti 24 Cranti 25 Cranti 26 Cranti 27 Cranti 28 Cranti 29 Cranti 20 | chrook Meats cover Meats minish Meats Meats minish Meats Meats minish minish Meats minish mini | Meat Cutter Meat Meat Cutter Meat | 8 41 41 46 30 30 31 41 31 31 32 36 38 8 15 41 32 21 36 22 5 5 41 16 24 41 33 31 31 31 31 31 31 31 31 31 31 31 31 | F M M F F F F M M F F F F M M M M M M M | Female Male Male Male Male Male Male Male M | Not Applicable | Not Applicable | 2015 2015 2015 2015 2015 2015 2015 2015 | ACTIVE AC | STORES ST |

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|-----|------|------------|------------|------------|--|--------------------|-------|--------------|---|--------|----------------|----------------|------|--------|--------|
| | | 2015-12-31 | 1952-03-28 | 1991-05-13 | | 24 Abbotsford | Dairy | Dairy Person | | Male | Not Applicable | Not Applicable | 2015 | ACTIVE | STORES |
| | 1915 | 2015-12-31 | 1952-04-03 | 1991-05-16 | | 24 Vancouver | Meats | Meat Cutter | | Female | Not Applicable | Not Applicable | 2015 | ACTIVE | STORES |
| | 1916 | 2015-12-31 | 1952-04-02 | 1991-05-16 | | 24 Surrey | Meats | Meat Cutter | | Female | Not Applicable | Not Applicable | 2015 | ACTIVE | STORES |
| 84 | 1919 | 2015-12-31 | 1952-04-13 | 1991-05-22 | | 24 New Westminster | Meats | Meat Cutter | | Male | Not Applicable | Not Applicable | 2015 | ACTIVE | STORES |
| | 1921 | 2015-12-31 | 1952-04-21 | 1991-05-26 | | 24 Vancouver | Meats | Meat Cutter | | Female | Not Applicable | Not Applicable | 2015 | ACTIVE | STORES |
| | 1922 | 2015-12-31 | 1952-04-26 | 1991-05-29 | | 24 Trail | Meats | Meat Cutter | | Female | Not Applicable | Not Applicable | | ACTIVE | STORES |
| | 1923 | 2015-12-31 | 1952-04-26 | 1991-05-29 | | 24 Aldergrove | Dairy | Dairy Person | | Male | Not Applicable | Not Applicable | 2015 | ACTIVE | STORES |
| 88 | 1926 | 2015-12-31 | 1952-04-30 | 1991-05-31 | | 24 Vancouver | Meats | Meat Cutter | | Female | Not Applicable | Not Applicable | 2015 | ACTIVE | STORES |
| | 1927 | 2015-12-31 | 1952-05-02 | 1991-06-01 | | 24 Bella Bella | Meats | Meat Cutter | | Female | Not Applicable | Not Applicable | 2015 | ACTIVE | STORES |
| 90 | 1928 | 2015-12-31 | 1952-05-05 | 1991-06-02 | | 24 Vancouver | Meats | Meat Cutter | | Male | Not Applicable | Not Applicable | 2015 | ACTIVE | STORES |
| | 1929 | 2015-12-31 | 1952-05-09 | 1991-06-04 | | 24 New Westminster | Meats | Meat Cutter | | Male | Not Applicable | Not Applicable | | ACTIVE | STORES |
| | 1931 | 2015-12-31 | 1952-05-10 | 1991-06-05 | | 24 Vancouver | Meats | Meat Cutter | | Male | Not Applicable | Not Applicable | 2015 | ACTIVE | STORES |
| | 1932 | | 1952-05-10 | 1991-06-05 | | 24 Vernon | Meats | Meat Cutter | | Female | Not Applicable | Not Applicable | | ACTIVE | STORES |
| 94 | 1934 | 2015-12-31 | 1952-05-13 | 1991-06-07 | | 24 Vancouver | Meats | Meat Cutter | | Male | Not Applicable | Not Applicable | 2015 | ACTIVE | STORES |
| | | | 1952-05-24 | 1991-06-12 | | 24 Nanaimo | Meats | Meat Cutter | | Female | Not Applicable | Not Applicable | | ACTIVE | STORES |
| 96 | 1938 | 2015-12-31 | 1952-05-23 | 1991-06-12 | | 24 Vancouver | Meats | Meat Cutter | | Female | Not Applicable | Not Applicable | 2015 | ACTIVE | STORES |
| | 1944 | | 1952-06-05 | 1991-06-19 | | 24 Victoria | Meats | Meat Cutter | | Male | Not Applicable | Not Applicable | | ACTIVE | STORES |
| 98 | 1945 | 2015-12-31 | 1952-06-10 | 1991-06-21 | | 24 Surrey | Meats | Meat Cutter | | Female | Not Applicable | Not Applicable | | ACTIVE | STORES |
| | 1946 | | 1952-06-14 | 1991-06-23 | | 24 Vancouver | Meats | Meat Cutter | | Male | Not Applicable | Not Applicable | | ACTIVE | STORES |
| 100 | 1948 | 2015-12-31 | 1952-07-01 | 1991-07-02 | | 24 Kamloops | Meats | Meat Cutter | | Male | Not Applicable | Not Applicable | 2015 | ACTIVE | STORES |
| | | | | | | | | | | | | | | | |