

Company: Southern California Gas Company (U 904 G)
Proceeding: 2024 General Rate Case
Application: A.22-05-____
Exhibit No: (SCG-32-WP)

WORKPAPERS TO
PREPARED DIRECT TESTIMONY
OF DANE A. WATSON
ON BEHALF OF SOUTHERN CALIFORNIA GAS COMPANY
VOLUME 1 OF 7

BEFORE THE PUBLIC UTILITIES COMMISSION
OF THE STATE OF CALIFORNIA

MAY 2022



Interview Notes

SoCal Gas/SDGE Gas Interviews
7-9-2021

ROW

Typical ROW is perpetual and is generally tied to the asset (e.g., pipeline). They do not actively quit claim. -they will only do that when the landowner requests. Distribution pipeline quitclaims are more likely. The life of the ROW should at least be equal to the life of the underlying asset life. There are some ROW with terms (e.g. Morango – which is 40 years but would likely be renewed while the pipeline is in service). There are some terms with other agencies/ utilities which have shorter terms, but they continue to renew. There can be requirements to remove the assets upon termination for some easements.

Integrity Programs

SIMP (Storage Integrity Management Program) – Primarily focused on well, well head reservoir. . Only for SoCal Gas. There is a large portion that is inspection of wells and tubing. There have been some replacement of well heads and tubing and some remediation of casing (e.g. installation of new inner strings) as well as some abandonment of assets. Started in earnest in 2016 and 2017. Many assets were abandoned at the beginning of the program but lesser as the program went forward and in the future. With the level of inspection and analysis that is now required, the life overall would be expected to decrease. CalGEM (California Geologic Energy Management Division) and PHMSA are the primary driver of the regulations.

FIMP (Facilities Management Integrity Program) – Only SoCal at this time but SDG&E assets will be included in the future. Unlike other IMP programs, there is no underlying regulatory driver to develop an integrity management program for facilities. Phased approach to scope the program. Certain equipment has been selected in the first phase such as pressure vessels, tanks and curtailed piping. The program is in the early stages of development. Early phases include fixed equipment, rotating equipment, electrical equipment and NDV facilities. Some replacement of pressure vessels has already taken place, and more is to come. There will be some retirements but not as much as in the SIMP program. In Account 356, some pressure vessels may already be on a retirement due to historical data however as more inspections are conducted more retirements are expected. Inspections are visual every 5 years and internal not exceeding 10 years depending on the condition of the vessel. There are a substantial number that will be replaced in the next few years as part of a modernization program at the compressor stations. Each equipment type will have its own plans but those are still in flux. Tanks and pressure vessels are similar. Certain pipes at the storage facilities are inspected every 2 years. Typically, they will replace short segments. Other facilities that are included in the program are NGV (Natural gas Vehicle and RNG (Renewable Natural Gas).

TIMP – Same process as other IMP programs. PHMSA is the main regulatory driver for this program. Started around 2004. 7-year cycle for inspection, evaluation, etc. for most assets (some may be on a 5-year cycle). They will either get reconditioned (e.g., repaired and recoated) or can be a replacement of a few feet to miles. There was a comprehensive retrofitting of the system to be able to pig. Initially, there were a larger number of replacements in the early years. Pigging, pressure testing and physically inspection. The system is very diverse set of assets.

DIMP – Same process as others but started around 2011-2012. PHMSA is the main drive for this program. There is an active pipeline replacement program for medium pressure (< 60 psig) (replacing around 120 miles (30% steel and 70% plastic) SoCal Gas per year and 50 miles for SDGE and escalating). Mains, services, meter set. There is a program that can have the effect of increasing the life of the meter sets. SDGE is done with the meter set program, but SoCal Gas is still working on it. Targeting plastic prior to 1986 and steel prior to 1971. Combined - roughly 42k miles of “modern” plastic and 24k of vintage – mains and services together). 6500 post/3200 vintage for SDGE. SDGE 30-50 year replacement period, SoCal Gas 100+ years at current replacement level.

AMI Network

Components of SO Cal AMI assets:

381.05-Meters AMI	rolled up in 381 group acct
381.15-Modules AMI	separate single acct
382.05-Meter Installations AMI	rolled up in 382 group acct
382.15-Module Installs-AMI	separate single acct
383.05-Regulators AMI	rolled up in 383 group acct
391.25-Computer HW AMI	rolled up in 391.2 group acct
397.05-Telecom Equip AMI	rolled up in 397 group acct
397.55-Poles AMI	separate single acct

SoCal Gas - AMI Pole life is tied to streetlighting (or poles) on SDGE electric. 60% of poles are wood with the balance being concrete and steel. DCUs (Data Collection Units) are on top of the poles. The MTUs (Meter Transmission Units) in the meters have a 20-year warranty. DCUs will have a shorter life than the MTUs. DCUs are in the elements. In the DCU, the battery would have a shorter life than the MTU battery. DCU is recorded in 397.05. The current life of DCU is 15 years. Some of the DCUs are approaching 12 years old and would be replaced within the next 3 years. The 15-year life is still operationally reasonable. MTU batteries will last 20 years, and the unit is under the 20 year warranty. The meter and module are two separate manufacturers. They are combined by the manufacturer but are bucked separately. DCUs cellphone cards were replaced in the last couple years (a multimillion cost)

SDGE – GTU transmits to the electric transmission unit. Their process and assets would be very different from those of SoCal Gas. Their discussion is below.

SDGE – They use ERTs. They have an elevated failure rate and have an RFP out to replace. Itron Open way 2.4 system. The ERTs talk to the electric collectors. When were ERTs installed? Need more research.

7/12

SoCal Gas Transmission

365 – ROW

Morongo line is over \$100M of this cost (lines 2001 and 5000) and has a 40 year contract.

366 – Structures

Slightly different live between SDGE and SoCal Gas. They would assume that the assets are reasonably similar between the two companies. Same operating rules, maintenance etc.

367 – Mains

45-year average SDGE SoCal 64-year average. Maintenance has shifted. No reason they shouldn't be closer. Age range of assets for both companies. More replacement of SDGE than SoCal Gas based on percentage of the overall system at SDG&E. (SDGE much smaller system) There is less mileage (and newer) on SDGE than SoCal Gas. They will provide the breakdown of age of pipe. SDGE – 1600 (1949) is being retired at the moment and 3600 (around 2000) is newer but not being replaced yet. They think that the life should be closer between SoCal Gas and SDGE. They are seeing some class changes also as the population densities increase. Typically, it is much more rectifier based – which would have a life from between 20 and 25 with anodes around 15 years or less. IMP forced the retirement of some valves. They have been adding more instrumentation and automation (remote control) in recent years. For the most part, the automation could be added to existing assets (such as valves) in the majority of instances but in maybe 40%, they would have to replace the full valve assembly.

368 - Compressor station – Current 35-year average life for 368 SDGE SoCal 50 year life same account Modernization program for both companies driven by emissions compliance and decarbonization initiatives. Assets in this account are either turbine compressors jet engines – lower operating life that or reciprocating compressors which have been widely used at SoCal Gas. SDGE heavily on turbines. SoCal low speed reciprocating engines. SoCal Gas- current fleet is 50 years- moving more to turbine in the future. Ventura replacements will have a reciprocating engine. Electric motor driven compressors are also being considered. Prime movers may have a shorter life span. Compressors are being cycled more- more wear and tear. There is a compressor station in SDGE that should have retired in 2020 that was installed in 2000 (and before).

Marions (SDGE) Honor Rancho (SoCal), etc. \$500M for one station alone. Removing assets from 1950s to 1990s. Replacing with new turbines and adding hydrogen production to use on sight. Compliance and decarbonization. One component of renewable – fuel cell hydrogen vehicle filling station would be the

one part (\$3M) that would not be transmission operations. From a technical standpoint, turbine compressors would have a shorter operating life than the reciprocating compressors at SoCal Gas. SoCal – high speed reciprocals have issues. There is a transition where the longer lived reciprocals are being replaced with shorter lived turbines and electric motor driven compressors. SDGE’s fleet is more aligned with turbine compressors. Prime movers will have a shorter life span than in the past. Storage operations are requiring the cycling of compressors more than in the past – shortening the life of the compressors. The program is just beginning – perhaps 2021, 2024, 2025 or 2026 to be in service. Marino and Honor Rancho won’t be used and useful until 2025 or 2026.

369 – Measuring Stations

SDGE 31-year life SoCal 46-year significant difference in ASL. They think that the life should be closer between SoCal Gas and SDGE. There has been a lot of investment related to IMP to retrofit for pigging. They have been adding more instrumentation and automation (remote control) in recent years. For the most part, the automation could be added to existing assets (such as valves) in the majority of instances but in maybe 40%, they would have to replace the full valve assembly. There have been activities to change out actuating equipment that might release methane. As communities become more developed, class location change as population density increases. ROW grants access for some locations.

370 – Communication Equipment

Technology may decrease the life of this equipment. Cyber threats also can cause reasons to replace with stronger equipment. Combination of all forms of communication (4-wire, radio, fiber, cell, satellite). Ongoing project to replace cell equipment. 15 years is still reasonable but may decrease further in future years. New control equipment installed as part of PSEP. Set up to auto-retire and SME’s support continuing this practice.

371 – Other

Capital tool subaccount created a couple years ago here. Current 21 year life. New Account 371.10, “Temporary Assemblies and Test Heads”. Assets differ from 371.0 and SME’s recommend a different life than the 21 for 371. Initial thoughts would be that these assets would be utilized during a period of at least 10-years. The 10-year depreciation is chosen due to the nature of how these assets are utilized and their service life after which they’re sent to salvage. These assets are utilized to conduct post construction strength test on our pipelines and there’s only so many test that can be performed with a test head before it could no longer be utilized. Typically these items would have no net salvage.

IT So Cal Gas

In next GRC cycle, the smart meters replacement may be in the IT portfolio.

Cloud computing is also an issue. PGE is proposing cloud subscription costs (either 5 or full life) as capital. SDGE is capitalizing the cloud "solution".

When software is purchased in some cases, the license agreement is generally 3 years where the life is 5 years.

PGE is proposing that cloud subscription costs as capital. Prepay and treat as capital. SDGE is expense ongoing maintenance. Capital costs subscription costs. Subscription costs need to match the life of the assets (5 years). Vista (replacement of CICS system). No capital in cloud currently. It will come on in 2021. IT does not automatically retire software. Ask IT to determine if still in service or not. So CAL has many different lives for software. SDGE 5-year 15 year for major systems. IT gives life range and accounting applies. 391.4 is a range of 3-8 years 6 years Assigned in ranges. Company takes gains and losses.

Cloud computing. Is the 5-year life acceptable? Possible 3-year life will check contract term and get back to us.

Computer hardware SoCal Gas 5 years don't see SDGE Computing Network equipment? 4-5 laptops servers 7 years switches routers etc. Large investments in networking in future years. Wildfire mitigation- private LTE network. Laptops (5 years problematic) Usually a large replacement project. Network gear in the field is hardened. May need to move downward from 15 years Is auto retired. Further discussion with Company personnel how those assets will be further subdivided

Meters, Modules, Regulators

The life of meters in the two companies . SDGE 41 years So Cal Gas 25 years They use different testing programs but would come up with the same approach. Historically, meters would have lasted longer. SoCal had 6M meters (all American). SDGE have 3 different manufacturers. They would expect a shorter life for SoCal Gas than for SDGE. They would go after aging meters that were approaching the 30-year life – asking for additional capital in GRCs. When SoCal Gas installed AMI, they would also replace older meters. Closer to 40 years for SDGE would be reasonable operationally with a shorter life of maybe 25 years for SoCal Gas. 2 years ago, SoCal Gas made a change to their sampling program that will likely extent the life of meters on average. Now, if a meter fails, they will take 2% off the bill for the family until the AMI battery fails. In the future, they may expect to see a slight increase in life as this goes forward. Meters that are not in the residential sampling program, they have to test every 10 years or replace (with a few exceptions for very large meters). Meters that weigh less than 50 lbs., they will take the meter back to the shop. They will totally rebuild generally. They will keep the meters in service. For SDGE, they will repair as well but will expense the repair. Meter costs have escalated. Only two manufacturers in US now.

Acct 382 MSA (Meter Set Assembly) – SoCal just started using pre-manufactured loop. If no overpressure protection on regulator, they will replace. For every 2 meters they replace, they will replace one regulator. Typically, the MSA would not be replaced before the meter, but the MSA may be replaced at the same time as a meter. They are not sure how MSAs are reported for retirement – may be what’s driving the longer life for the MSA. Acct SDGE Life 35 years SoCal life 30 years.

Acct 383 Regulators – 39 SO CAL They would likely not reuse the regulator when rebuilding the MSA. Close to parallel life would be reasonable. No plant SDGE

Electronic testing equipment – in the field for 6-7 years is their normal expectations. (e.g., Flow Computers, electronic volume collectors – ECU, ER/EPM Electronic Recorder/Electronic Pressure Monitors). What account? 381.01 Modules 382.01 Module install SDGE 15 life for both SoCal 20-year life for both

No investment for SoCal Gas in 385 May be booked in the 381 meter account. Every 10 years, have to test commercial meters and replace if need be. Commission mandate. Mostly just removed and sent to meter shop. Heavier meters are scrapped. Many are rebuilt and repurposed. Meter is capital repair. Replace all components. Industrial meters may be rebuilt and could have a long life. SDGE does not reuse as much. Repair is not capital. SoCal electronic testing equipment:- Flow computers, electronic volume correctors, monitoring pressure EPM What acct?

SDGE 28-year life for account 385

7/15

Facilities

- The strategic approach to decarbonizing the SoCalGas fleet is a targeted reduction in liquid petroleum based fuel fleet units to either renewable or electric fuels resulting in the elimination of the UST inventory through the out year of 2035.
- In targeted locations the traditional UST might be replaced with either a H2 storage tank, RNG storage cylinder, or utilizing previous diesel tank for RD99 (renewable diesel) for any unit specifications that don’t have available alternatives.
- The fleet inventory of petroleum fueled units would be condensed down over the years to allow for targeted fossil fuel reductions in areas with the greatest environmental need first while continuing with an aggressive reduction strategy that makes the best sense for the rate payers.

H2 will require some sort of storage device which would likely be above ground, the same is true for RNG. RD99 can be stored below in existing tanks or above ground which would be determined at the time of condensing the liquid powered fleet to specific locations. As a side note, a majority of our diesel fleet units now are powered by RD99 throughout the SoCalGas territory as of December 2020. Specific timelines

like 'most tanks would be gone in 10 years' I believe opens up the ability to being questioned about missing a 'most' target when we are beholden to technological development and risks associated with life realities beyond our control. An example is the shortage of computer chips for production of new cars and trucks onboard computers or the shortage of drivers nationwide for delivering supplies.

SoCal Gas

52 fueling sites – most with UG storage tanks, 13-15 diesel UG tanks – 1987-1989 is the vintage for many of the tanks. Looking to move more into EV – which would condense down the number of tanks. They current though is that most tanks would be gone in 10 years. Probably Account 390. Tanks for emergency diesels would likely be in 390 also – Those may move to fuel cells at some point in the future. CNG tanks are above ground. . Strategy from 3 GRC's ago- strategic replacement of 1987-1999 tanks. Company that had warranty of 30 years went of business tanks. Now evolving into EV and exiting most of fuel liquid facilities in 2031-2035 timeframe. No plans to build above ground. SDGE may adopt similar strategy but that has not been determined. Fueling tanks are currently in 390 series. Moving toward EV or Hydrogen to fuel vehicles. Fuel cell.

43M is in 390.1 for lease. Solar and fuel cell assets 390.2 which will have a large addition in future years. Need to establish parameters.

390 buildings – Current 33 years life seems short for buildings from an operations perspective. analytics moving toward mid 40's for current GRC analysis. They typically see longer lives. Need to look at if there are other assets that would have short lives that would drive the shorter life. There are a number of shorter life assets within the group – roofs, HVAC, Generators, parking. Pico Rivera (built in 1955) and Monterey Park (built in 1962) are the only sites in 390. Everything else is in other functions. There are 2 new subs: \$193M is general plant , \$43M is gas power lease (15 years), \$8M solar and fuel cell assets (which need to correspond to SDGE). There is a plan to do a campus wide revitalization for Pico Rivera. They are building a new building in Pico Rivera. They have recently done some upgrades at Monterey Park. Pico Rivera built in 1955 Monterey Park in service date 1962. They are in the early phases of a master plan for the two campuses. The average age of the assets is in the 40s.

There are some sustainability initiatives – EV, Hydrogen, etc. to consider with fueling technologies.

375 – There are no obvious change in the usage or characteristics of these assets that would suggest a material change in life. There are a number of shorter life assets within the group – roofs, HVAC, Generators, parking lot replacements, etc. that would moderate the building lives. Analytics holding in the 40-year range. Life of those assets will be shorter since those buildings do not have more robust

systems like general office Moving away from cooling towers to individual ac units Pico Rivera and Monterey Park are general. All other distribution buildings are booked in 375.

7/16

Underground Storage (SoCal Gas only)

350 – Storage Rights/Land Rights

For LR, At HR, they own ½ and lease ½ the land. It varies by site (own all to only a portion). Tie LR and SR to Lines. Recoverably Oil – also link to storage rights.

351 Structures and Improvements

Operationally, they would expect a long life for these assets. The account would consist of buildings, structures, site prep, electrical, roads, foundations, as well as shorter lived assets such as security and fencing. Moving out a little from the approved 48 years seems reasonable operationally.

352 – Wells

There is well replacement program that is multi-year and multi million (\$40M per year). Starting the program to replace storage well capacity that have been abandoned (Honor Rancho) continuing into 2023. Other activity will continue to 2030 at other sites. There has always been asset retirement at the end of the life. Regulatory requirements were significantly increased, and for a number of wells the cost-benefit ratio of on-going compliance with those regulations was not justifiable They were generally (not always) some of the oldest wells in the system. The regulation change began in 2016 and were finalized in 2018. The retirements started in 2016-2020. A second round of retirements started in 2020 and 2021. The first round retired 60+ wells and the second round will retire 10-12. They don't anticipate that level of retirements going into the future (maybe 2-5). The historical indications are still valid. The large retirements are somewhat of an anomaly. Generally, the technology has improved over the decades, and they don't see any reason for the life to decrease in the long-term. Cementing the well to the surface (which is a new requirement) may help to extend the life in the future. This will offset some of the historical aging mechanisms. The tubing string and packers (down hole assembly) may only have a 7-year life and well head may only have a 15-year life and are shorter-lived assets. Current life of 49 years for wells. Current analytics reflect the 2016-2019 abandonment retirements. Even though that shows a decline to life, engineers recommend holding a current life.

The cost to abandon wells has increased significantly due to new regulations. Some abandonment work done for retired assets many years ago must be redone to current regulation compliance, which will increase removal cost. They will try to get a retirement cost per well for their recent history. They currently have 115-120 underground gas storage wells. Including other ancillary wells, there are approximately 250-260 wells.

353 Lines

Currently a 54-year life. Seeing a decline to 50 years in analytics. The decrease in life seen in the

analytics could be related to well abandonments, since surface facilities are removed. Lines are carbon steel and depending on the field, the pipe is wrapped, buried and cathodically protected. If the lines are above ground, they do not need cathodic protection. They would expect a shorter life for buried pipe than above ground. At one site (Honor Rancho), the coating is failing on underground pipe. Engineers believe a 50-year life for this account is reasonable.

354 Compressor Station Equipment

A program of compressor modernization is in place - \$600M just at Honor Rancho ("HR") and a small one at Playa Del Ray. These are driven by aging equipment and air quality regulations AQMD – Air Quality Management District). They are also adding emissions controls at some sites. HR is installing a new compressor stations and will remove the old one once the new is in place. Completion date is 2027 and is the second largest site. 4 major sites. HR site was converted to storage in 1975 – and have the original compressors. The life of reciprocating compressors and turbine driven compressors are similar. Aliso Canyon has been replaced in the same way as HR is going to be (\$300M project). This project only replaced one portion of the original injection system. Turbine driver compressors require more capital replacements than reciprocating compressors where maintenance costs are higher. The current life of this account is 41 years. The removal is in progress, and they will give us the estimate.

355 M&R equipment

There are some things that can affect the lifespan of this equipment – technology is a large driver. Changing from older technology to digital equipment would shorten the life. Using dial up modems to collect data is still going by the wayside. Flow elements – turbine meter and orifice plates, flow computers, and transmitters are "M". "R" is regulators, and they are robust. Unless there is change in process requirements, there is not often a need to change regulators. Flow meters can last longer than 22 years (closer to compressor equipment or Dehydrators). Operationally, a 22 year live seems short. Moving out based on judgement (to maybe 30 years) would be reasonable.

356 Purification Equipment

Recently, there have been some changes in the Dehy equipment – changing vessels and modifying internals of existing vessels. Changing technology (e.g., structured packing instead of bubble trays). In the past, moved to hot oil heaters from steam. Current life is 39 years. Analytics show a slight increase of 5 or 6 years which engineers believe is reasonable. There are environmental drivers that is driving removal cost higher (new asbestos and concrete regulations). Regulations impact asbestos in concrete foundations which will increase removal cost.

357 Other

There is a significant amount of electrical assets, roads and non-DOT piping in this account. PLCs and pumps would be components with shorter lives. Other assets tend to have fairly long lives. Operationally, there is no trigger seen to change the life. Leaving at the 37 years seems reasonable.

7/19

Distribution

Mains - Integrity management program which is replacing (\$280M per year) Bare steel and early vintage plastic (pre-1973 and 1973 -1985) for both mains and services. Over the last 4 years, the replacements have tripled. It's been around for a while and has escalated over the last few years. This is in addition to normal replacements. They would have expected the life to decrease with the level of retirements that are occurring. They can tell us the average age of the steel pipe that is retiring.

Services – If cut, they would generally repair the service. If a service has had a leak in the past, they would likely replace. If a steel main is replaced with plastic, the service would be replaced if steel. They would expect the life of services to have a slightly shorter live than mains – many factors that would retire a service earlier.

M&R Station equipment – Higher risk reg stations are being target for replacement. The regulations for Reg stations have changed more than the regulations for mains and services. They have been upgrading stations. They are also more aggressively targeting reg stations that they have in the past.

Operationally, there is no reason that the life should increase. There are drivers that would decrease the life. E.g., RAMP and Control Center Modernization programs.

Structure & Improvements - See Facilities

Land Rights – The life should be at least as high as the longest life asset in the group.

387 – Other Equipment – Mostly CNG and Fueling Stations.

COR – Depending on the jurisdiction, there is sometime times more requirements to do work to leave

pipe in the ground, restrictions on work hours, traffic controls, noise, etc.... The restrictions continue to increase (they don't decrease). There are other increases in cost of projects (e.g. handicap ramps, curb to curb concrete replacement, etc..) that would cause project increases.

When the internal order is submitted for a project, the RC is estimated, and the cost is split based on the estimate.

Acct 395 Current 25 year life to 15 year life. Due to increasing reliance on technology, computer boards and auxiliary panels – the advanced technologies would need to be maintained and supported at a high frequency. As technology advances, computers don't have such large lifespan and everything is becoming increasingly dependent on electronics. In addition, the level of technology may be deemed obsolete sooner than the failure of the equipment. Also, we have informally found that 15 years is standard life cycle of lab equipment used by commercial labs for equipment planning/procurement.

RTU Summary

Row Labels	Sum of ACT_COST
117GSUHR-GSUNC-HRExpCushGas	5,902,030.79
Cushion Gas	5,902,030.79
Non-unitized	0.00
117GSUNC-GSU Noncurrent	55,520,013.83
Cushion Gas	55,520,013.83
121BLDG-NonU Struct & Improv 0553	38,737.24
Non-U Struct & Improv	38,737.24
Non-unitized	0.00
121BLDG-NonUtil Struc & Improv (SL)	6,593,082.40
Non-U Struct & Improv	6,593,082.40
121CST-Non-U Compr Services (SL)	(0.00)
Non-U Other Equip	(0.00)
121CST-Non-U Compr SvcLoc 8006	623,095.95
Non-U Other Equip	623,095.95
121CST-Non-U Compr SvcLoc 8007	834,217.10
Non-U Other Equip	834,217.10
121GSUNG-NonUtility GSUNC	685,266.89
Non-U Cushion Gas	685,266.89
121LAND-NonUtility Land	2,541,290.48
Non-U Land	2,541,290.48
121LINES-NonU Lines 0553	219,348.76
Non-U Lines 1.000 MAIN	39.22
Non-U Lines 10.000 MAIN	4,860.42
Non-U Lines 12.000 MAIN	57.59
Non-U Lines 16.000 MAIN	68.04
Non-U Lines 2.000 MAIN	30,687.40
Non-U Lines 20.000 MAIN	19,008.48
Non-U Lines 24.000 MAIN	17,142.56
Non-U Lines 3.000 MAIN	81,073.06
Non-U Lines 4.000 MAIN	37,558.93
Non-U Lines 6.000 MAIN	13,313.36
Non-U Lines 8.000 MAIN	15,539.70
Non-unitized	0.00
121ME-NonU Misc Equip 0553	9,283,764.93
Non-U Compressor Stn Equip	4,613,296.10
Non-U Meas & Req Equip	112,189.34
Non-U Other Equip	2,568,836.87
Non-U Purification Equip	1,412,868.26
Non-unitized	576,574.36
121MOWELLS-NonU Mtb Wells 0553	3,912,963.43
Non-U Equipment-Misc	2,035,894.06

Retirement Unit Data Summary

RTU Summary

Row Labels	Sum of ACT_COST
Non-U Montebello Wells	1,635,229.35
Non-unitized	241,840.02
121-NonUtility Land Rights	711,532.45
Non-U Land Rights	555,081.83
Non-unitized	156,450.62
121UGSRTS-NonU UGSRTS 0553 (SL)	7,172,287.08
Non-U UGS Rights	7,172,287.08
121WELLS-NonUtil Wells CushGas	0.15
Non-U Wells-CushGas	0.15
301.00-Organization	76,456.94
Organization	76,456.94
302.00-Franchises & Consents	587,060.34
Franchises and Consents	587,060.34
325.50-Other Land Rights 0550	0.00
Production Land Rights	0.00
330.00-Prod Gas Wells Constr 0550	0.00
Prod Gas Well Improv	0.00
330.00-Prod Gas Wells Constr 0805	0.00
Prod Gas Well Improv	0.00
331.00-Prod Gas Wells Equip 0550	0.00
Prod Gas Well Equip	0.00
332.00-Field Lines 0550	0.00
Production Field Lines	0.00
334.00-Field M&R Stn Equip 0550	0.00
Field Meas & Reg Equip	0.00
336.00-Purification Equip 0550	(0.00)
Purification Equip	(0.00)
350.10-UGS Land Owned in Fee	4,539,483.87
UGS Land	4,539,483.87
350.31-Storage Rights (SL)	17,364,994.17
UGS Storage Rights	17,364,994.17
350.32-Recoverable Oil (SL)	570,803.61
UGS Oil Property	570,803.61
350.40-Rights of Way (SL)	25,354.32
UGS Rights of Way	25,354.32
351.02-Comp Stn Struct & Improv	17,983,915.80
Non-unitized	503,077.85
UGS Compressor Stn Struct & Improv	17,480,837.95
351.04-Other Struct & Improv	95,772,660.60
ERROR-CONVERSION ONLY	0.00
Fire Protection	1,084,727.13
Non-unitized	41,851,117.69
Road	9,462,555.68

RTU Summary

Row Labels	Sum of ACT_COST
UGS Other Struct and Improv	43,374,260.10
352.00-Wells	490,345,957.52
ERROR-CONVERSION ONLY	0.00
Non-unitized	153,126,345.71
UGS Wells	337,219,611.81
352.20-Wells Aliso Cyn	9,017,708.33
Non-unitized	0.00
UGS Wells	9,017,708.33
352.25-Wells HR	43,516,145.94
Non-unitized	20,483.58
UGS Wells	43,495,662.36
352.30-Wells Native Gas	0.00
UGS Wells	0.00
353.00-Lines	173,047,285.84
1.000 MAIN UGS	0.00
1.500 MAIN UGS	0.00
10.000 MAIN UGS	50,794.24
11.000 MAIN UGS	0.00
12.000 MAIN UGS	0.00
14.000 MAIN UGS	0.00
16.000 MAIN UGS	0.00
2.000 MAIN UGS	1,762,709.77
20.000 MAIN UGS	141,981.45
22.000 MAIN UGS	(0.00)
24.000 MAIN UGS	0.00
3.000 MAIN UGS	0.00
30.000 MAIN UGS	0.00
4.000 MAIN	0.00
4.000 MAIN UGS	38,943.05
40.000 MAIN UGS	0.00
6.000 MAIN UGS	(0.00)
8.000 MAIN UGS	(0.00)
Cathodic Protection Equip	85.57
Conversion: Misc	0.00
Non-unitized	73,091,663.56
Underground Storage Lines	95,432,458.88
Valve	2,528,649.32
353.20-Lines Aliso Cyn	2,724,103.01
Conversion: Misc	2,724,103.01
353.25-Lines HR	1,512,941.66
4.000 MAIN UGS	1,057,643.14
Conversion: Misc	455,298.52
354.00-Comp Stn Equip	457,178,788.39

RTU Summary

Row Labels	Sum of ACT_COST
ERROR-CONVERSION ONLY	0.00
Non-unitized	294,494,455.22
UGS Compressor Stn Equip	162,684,333.17
355.00-Meas & Reg Equip	18,367,336.16
ERROR-CONVERSION ONLY	0.00
Non-unitized	2,148,217.25
UGS Meas & Reg Equip	16,219,118.91
356.00-Purification Equip	154,431,476.33
ERROR-CONVERSION ONLY	0.00
Non-unitized	10,227,699.45
UGS Purification Equip	144,203,776.88
356.20-Purification Equip Aliso Cyn	628,856.56
UGS Purification Equip	628,856.56
356.25-Purification Equip HR	6,281,842.68
UGS Purification Equip	6,281,842.68
357.00-Other Equip	73,007,618.10
ERROR-CONVERSION ONLY	0.00
Non-unitized	18,735,054.44
UGS Other Equip	54,272,563.66
357.25-Other Equip HR	1,939,734.82
Non-unitized	0.00
UGS Other Equip	1,939,734.82
358.01-Wells Montebello ARO	11,128,060.89
ARO	11,128,060.89
358.02-Wells Playa Del Rey ARO	17,689,661.61
ARO	17,689,661.61
358.03-Wells Gas Storage ARO	178,683,207.98
ARO	178,683,207.98
365.10-Land	7,309,217.72
Non-unitized	5,224,507.88
Transmission Land	2,084,709.84
365.15-Land Kern Mojave	157,243.62
UGS Rights of Way	157,243.62
365.29-Rights-of-Way (SCG)	(0.00)
Non-unitized	0.00
Transmission Rights-of-Way	(0.00)
365.29-Rights-of-Way (SL)	129,189,340.13
Non-unitized	105,370,778.56
Transmission Rights-of-Way	23,818,561.57
366.01-Comp Stn Struct & Improv	37,162,924.48
Comp Stn Struct & Improv	23,277,347.16
Non-unitized	13,885,577.32
366.02-Meas & Reg Struct & Improv	11,493,050.97

RTU Summary

Row Labels	Sum of ACT_COST
Meas & Reg Struct & Improv	9,423,987.25
Non-unitized	2,069,063.72
366.03- Other Struct & Improv	34,876,055.35
ERROR-CONVERSION ONLY	0.00
Non-unitized	9,796,433.85
Other Struct & Improv	25,079,621.50
366.10-Struct Kern Mojave	967,836.19
Trans Struct Kern/Mojave	967,836.19
367.00-Mains	2,655,959,575.88
.750 MAIN	119,425.20
10.000 MAIN	17,298,659.46
10.000 SERVICES	(1,237.81)
12.000 MAIN	41,082,528.75
14.000 MAIN	101,018.79
15.000 MAIN	343.87
16.000 MAIN	148,268,802.76
18.000 MAIN	23,044,000.25
2.000 MAIN	15,425,256.49
20.000 MAIN	77,635,925.09
22.000 MAIN	22,647,568.76
24.000 MAIN	180,022,102.39
26.000 MAIN	68,837,431.56
3.000 MAIN	198,133.07
30.000 MAIN	527,291,914.17
34.000 MAIN	81,814,080.20
36.000 MAIN	195,427,087.49
4.000 MAIN	2,736,176.11
42.00 MAIN	769,219.40
6.000 MAIN	9,025,611.74
7.000 MAIN	4,048.61
8.000 MAIN	13,198,232.37
Anodes Deep Well & Cath Protection	1,039,705.92
Anodes-Deep Wells & Cath Protect	2,347,301.28
ERROR-CONVERSION ONLY	0.00
Line Pack	1,401,633.09
Non-unitized	992,492,682.34
Pipeline Integrity Non-Pipe Assets	35,856,535.36
Trans Non-Pipe	197,875,389.17
367.10-Mains Kern Mojave	2,697,056.55
24.000 MAIN	0.01
30.000 MAIN	317.95
34.000 MAIN	2,696,738.59
Non-unitized	0.00

RTU Summary

Row Labels	Sum of ACT_COST
367.55-Main Deep Well Anode	34,800,029.31
Anodes	13,910,137.82
ERROR-CONVERSION ONLY	0.00
Non-unitized	20,889,891.49
368.00-Comp Stn Equip	277,897,445.97
Compressor Stn Equip	205,438,385.81
ERROR-CONVERSION ONLY	0.00
Non-unitized	72,459,060.16
368.10-Comp Stn Equip Kern Mojave	31,435,021.21
Compressor Stn Equip	31,435,021.21
369.00-Meas & Reg Stn Equip	253,041,785.42
ERROR-CONVERSION ONLY	0.00
Non-unitized	148,169,371.25
Trans Meas & Reg Stn Equip	104,872,414.17
370.00-Communication Equip	69,203,525.66
Non-unitized	46,042,631.64
Other Equip	1,186,852.45
Trans Communication Equipment	21,974,041.57
371.00-Other Equipment	8,588,672.45
Non-unitized	1,365,408.49
Other Equip	7,223,263.96
371.60-Telemetry Instrument	465,415.60
Telemetry Instrumentation	465,415.60
372.01-Deep Anode Wells ARO	1,016,019.40
ARO	1,016,019.40
372.02-Transmission Pipelines ARO	174,803,243.42
ARO	174,803,243.42
372.03-Transmission Evap Ponds ARO	3,425,366.60
ARO	3,425,366.60
374.10-Land	29,737,007.38
Distribution Land	29,692,437.80
Non-unitized	44,569.58
374.20-Land Rights	(0.00)
Distribution Land Rights	(0.00)
Non-unitized	0.00
374.20-Land Rights (SL)	2,890,157.31
Distribution Land Rights	2,805,145.00
Non-unitized	85,012.31
375.00-Struct & Improv	329,582,432.24
Building	144,703,402.13
Building Leasehold Improv	592,731.28
ERROR-CONVERSION ONLY	0.00
Fuel Station	3,626,682.05

RTU Summary

Row Labels	Sum of ACT_COST
Generator	4,707,339.94
Heating/Ventilating/Air Cond Sys	6,191,340.50
Hoist	4,638,846.06
Non-unitized	30,111,881.66
Roof	10,664,044.29
Struct & Improv	124,346,164.33
376.10-Mains Steel	2,920,110,083.01
.500 MAIN	3,269,338.12
.625 MAIN	61.32
.750 MAIN	835,162.69
1.000 MAIN	10,882,220.12
1.250 MAIN	3,869,455.59
1.500 MAIN	129,641.07
10.000 MAIN	348,015,316.51
12.000 MAIN	136,724,572.86
14.000 MAIN	39,467.52
15.000 MAIN	582,761.80
16.000 MAIN	153,337,271.22
2.000 MAIN	267,323,743.61
2.500 MAIN	46,271.95
20.000 MAIN	133,227,387.60
22.000 MAIN	801,671.54
24.000 MAIN	98,551,163.85
26.000 MAIN	7,395,172.56
3.000 MAIN	110,112,813.69
3.500 MAIN	30,986.22
30.000 MAIN	931,073.54
4.000 MAIN	197,401,492.89
4.500 MAIN	6,909.95
5.000 MAIN	109,985.78
6.000 MAIN	330,127,021.08
7.000 MAIN	21,472.56
7.625 MAIN	7,713.69
8.000 MAIN	270,528,134.08
9.125 MAIN	1,043,425.22
Cathodic Protection	181,504,916.23
Conversion: Misc	6,019,433.40
ERROR-CONVERSION ONLY	0.00
Non-unitized	657,234,024.75
376.20-Mains Plastic	2,844,782,527.82
.500 MAIN	2,837,299.65
1.000 MAIN	31,097,766.92
1.250 MAIN	550.64

RTU Summary

Row Labels	Sum of ACT_COST
2.000 MAIN	1,647,952,551.33
3.000 MAIN	262,937,807.47
4.000 MAIN	432,143,381.53
6.000 MAIN	222,490,013.91
8.000 MAIN	157,285,627.53
Conversion: Misc	22,764.61
ERROR-CONVERSION ONLY	0.00
Non-unitized	88,014,764.23
376.50-Mains Deep Well Anodes	7,091,529.38
Anodes	6,734,942.07
Non-unitized	356,587.31
378.00-Meas & Reg Stn Equip	135,832,315.11
Dist Meas & Reg Stn Equip	123,035,367.96
ERROR-CONVERSION ONLY	0.00
Non-unitized	12,796,947.15
380.10-Services Steel	309,657,510.30
.375 SERVICES	37,668.65
.500 SERVICES	224,089.01
.750 SERVICES	190,391,617.03
1.000 SERVICES	24,872,489.14
1.250 SERVICES	5,221,520.56
1.500 SERVICES	388,189.43
10.000 SERVICES	567,365.54
12.000 SERVICES	92,329.14
16.000 SERVICES	212,247.57
2.000 SERVICES	26,614,743.87
20.000 SERVICES	3,339.51
3.000 SERVICES	5,279,380.92
4.000 SERVICES	9,641,256.26
6.000 SERVICES	4,229,804.03
8.000 SERVICES	1,056,522.16
Cathodic Protection	30,715,050.85
ERROR-CONVERSION ONLY	131,692.15
Non-unitized	9,799,414.40
Other	5,971.04
Serv. Gas Commercial	172,819.04
380.20-Services Plastic	2,911,783,893.30
.500 SERVICES	2,161,264,075.67
.625 SERVICES	14,071.87
.750 SERVICES	5,788,399.29
1.000 SERVICES	535,312,623.51
1.500 SERVICES	30,517.75
2.000 SERVICES	126,445,761.65

RTU Summary

Row Labels	Sum of ACT_COST
3.000 SERVICES	9,948,386.89
4.000 SERVICES	7,465,857.64
6.000 SERVICES	2,879,644.55
8.000 SERVICES	165,897.41
Conversion: Misc	1,305,738.58
ERROR-CONVERSION ONLY	0.00
Non-unitized	61,162,918.49
380.30-Services Copper	1,518,313.00
.500 SERVICES	62,953.83
.625 SERVICES	80,353.74
.750 SERVICES	822,545.57
1.000 SERVICES	436,317.12
1.250 SERVICES	91,107.38
2.000 SERVICES	25,035.36
Non-unitized	0.00
380.40-Stub Labor & Non-Labor Costs	81,926,227.50
.500 SERVICES	3,578,805.04
0.500 STUB	54,987,994.82
1.000 INCH STUB	17,437,000.26
2.000 INCH STUB	3,824,074.34
Conversion: Misc	67,263.05
Non-unitized	2,031,089.99
381.00-Meters	555,051,997.04
Meters	555,034,237.94
Non-unitized	17,759.10
381.05-Meters AMI	80,014,515.76
Meters-AMI	80,014,515.76
381.15-Modules AMI	316,205,910.05
Modules-AMI	315,385,045.53
Non-unitized	820,864.52
381.20-Pressure & Other Gauges	4,210,376.03
Pressure & Other Gauges	4,210,376.03
381.30-Electronic Gauge & Other	8,678,819.35
Electronic Correctors & Other	8,678,819.35
Non-unitized	0.00
382.00-Meter Installations	371,378,350.35
ERROR-CONVERSION ONLY	179.22
Meter Installations	363,718,728.80
Non-unitized	7,659,442.33
382.05-Meter Installations AMI	82,320,941.51
Meter Installations-AMI	82,320,941.51
Non-unitized	0.00
382.15-Module Installs-AMI	151,891,638.29

RTU Summary

Row Labels	Sum of ACT_COST
Module Installations-AMI	151,891,638.29
382.60-Cust Gas Electric-GEMS	10,623,389.41
Cust Gas Elect-GEMS	10,623,389.41
Non-unitized	(0.00)
383.00-Gas Regulators	172,944,152.02
Gas Regulators	171,638,053.94
Non-unitized	1,306,098.08
383.05-Regulators AMI	9,578,540.62
Regulators AMI	9,578,540.62
387.00-Other Equip	13,571,748.21
Fuel Station	2,043,021.81
Non-unitized	450,808.22
Other Equip	10,669,265.93
Tank-Storage of Flam Liquid	117,031.74
Tank-Underground	291,620.51
387.20-Fuel Stn Native Gas	53,854,304.21
Fuel Stns-Nat Gas	30,941,250.70
Non-unitized	22,913,053.51
387.25-CNG (NGV) Compr Stat	(0.00)
CNG (NGV) Compr Stat	(0.00)
388.01-Deep Anode Wells ARO	4,307,365.34
ARO	4,307,365.34
388.02-Distribution Pipelines ARO	462,012,153.08
ARO	462,012,153.08
388.03-Service Lines ARO	392,374,145.67
ARO	392,374,145.67
388.04-Tanks Underground ARO	(790,935.20)
ARO	(790,935.20)
389.10-Land Owned in Fee	1,342,839.22
General Plant Land	1,342,839.22
389.20-Land Rights	0.00
General Plant Land Rights	0.00
389.20-Land Rights (SL)	74,299.86
General Plant Land Rights	74,299.86
390.00-Struc & Land Improv	193,140,503.79
10.000 MAIN UGS	45,809.32
Building	87,541,193.71
General Plant Struct & Improv	24,305,998.83
Misc Property Types	52,604,709.77
Non-unitized	28,146,904.16
Underground Fuel Tank	495,888.00
390.10-GCT Leasehold Improv	41,207,945.36
GCT Leasehold Improv	38,950,515.48

RTU Summary

Row Labels	Sum of ACT_COST
GCT Leasehold Other Equip	29,945.53
Non-unitized	2,227,484.35
390.20 -SCG Solar & Fuel Cells	8,167,831.36
General Plant Struct & Improv	8,167,831.36
Non-unitized	0.00
391.10-Office Furn & Equip ME & FF	9,015,574.63
ERROR-CONVERSION ONLY	0.00
Furniture and Equip	7,043,676.27
Non-unitized	1,971,898.36
391.20-Computer Equip	192,101,837.21
Computer Equip	87,150,628.63
ERROR-CONVERSION ONLY	0.00
Non-unitized	104,951,208.58
391.25-Computer HW AMI	1,372,946.95
Computer Hardware-AMI	614,196.33
Non-unitized	758,750.62
391.27-Computer HW AMI(PBOP)	0.00
Computer Hardware-AMI	0.00
391.30-Computer SW 2-4 yrs (SL)	61,981,151.89
Cmp Sftwr 2-4 years	47,992,660.70
Non-unitized	13,988,491.19
391.35-Computer SW AMI (SL)	93,350,321.23
Computer Software-AMI	83,043,373.94
Non-unitized	10,306,947.29
391.37-Computer SW AMI-PBOP (SL)	(0.00)
Computer Software-AMI	(0.00)
391.40-Computer SW 5-8 yrs (SL)	645,506,865.27
Cmp Sftwr 5-8 years	372,916,634.92
ERROR-CONVERSION ONLY	0.00
Non-unitized	272,590,230.35
391.50-Computer SW 9-12 yrs (SL)	379,394,357.94
Cmp Sftwr 5-8 years	0.00
Cmp Sftwr 9-12 years	379,386,255.09
Non-unitized	8,102.85
391.55-Computer SW 15 yrs (SL)	6,502,819.56
Cmp Sftwr 15 years	5,525,923.00
Non-unitized	976,896.56
391.55-Computer SW 15 yrs End Life	73,158,544.47
Cmp Sftwr 15 years	73,158,544.47
391.60-Computer SW 20 yrs (SL)	66,677,667.69
Cmp Sftwr 20 years	65,396,511.74
ERROR-CONVERSION ONLY	0.00
Non-unitized	1,281,155.95

RTU Summary

Row Labels	Sum of ACT_COST
392.00-Transport Equip Autos	269,086.14
ERROR-CONVERSION ONLY	0.00
Non-unitized	129,636.60
Transportation Equip Autos	139,449.54
392.29-Transport Equip NGV	0.00
Transportation Equip NGV	0.00
393.00-Stores Equip	112,634.82
Non-unitized	0.00
Stores Equip	112,634.82
394.13-Capital Tools Kern Mojave	691,404.78
Capital Tools-Kern Mojave	128,516.33
Non-unitized	562,888.45
394.19-Portable Tools	96,191,006.85
Non-unitized	24,271,504.06
Portable Tools	71,919,502.79
394.20-Shop Equip	7,443,190.43
Non-unitized	182,590.26
Shop Equip	7,260,600.17
395.00-Laboratory Equip	7,909,985.58
ERROR-CONVERSION ONLY	0.00
Laboratory Equip	5,065,408.79
Non-unitized	2,844,576.79
396.10-Power Operated Equip	11,957.18
Power Operated Equip	11,957.18
397.00-Communication Equip	17,215,339.04
Comm Equip-Mcrw/Rd Equip	677,014.06
Comm Equip-Other Voice	689,529.87
Communication Equip	8,050,276.30
ERROR-CONVERSION ONLY	0.00
Non-unitized	7,798,518.81
397.05-Telecom Equip AMI	117,464,607.11
Non-unitized	41,032,146.44
Telecom Equip-AMI	76,432,460.67
397.07-Telecom Equip AMI-PBOP	0.00
Telecom Equip-AMI	0.00
397.10-Gen Network, ACD, WN/LN	34,660,893.25
Comm Equip-Mcrw/Rd Equip	1,315,687.85
Communication Equip	839,423.72
Gen Ntwk, ACD, WN/LN	4,931,351.16
Non-unitized	27,574,430.52
397.20-Comm Equipment Other Voice	784,650.66
Comm Equip-Other Voice	692.33
Communication Equip	340,834.91

RTU Summary

Row Labels	Sum of ACT_COST
Non-unitized	443,123.42
397.30-Comm Equip Microwave/Radio	9,994,445.57
Comm Equip-Mcrw/Rd Equip	9,358,915.47
Communication Equip	635,530.10
ERROR-CONVERSION ONLY	0.00
Non-unitized	0.00
397.40-Comm Struct	5,318,127.93
Comm Struct	4,613,455.29
ERROR-CONVERSION ONLY	0.00
Non-unitized	704,672.64
397.55-Poles AMI	19,035,309.29
Non-unitized	31,451.79
Poles-AMI	19,003,857.50
397.57-Poles AMI-PBOP	0.00
Poles-AMI	0.00
398.00-Misc Equip	1,304,125.09
ERROR-CONVERSION ONLY	0.00
Misc. Equip	1,219,725.88
Non-unitized	84,399.21
399.01-Hazardous Waste ARO	2,179,860.62
ARO	2,179,860.62
399.02-Asbestos and Lead ARO	12,070,868.32
ARO	12,070,868.32
GCL390.00-GCT Capital LHI	0.00
GCT Leasehold Improv	0.00
GCL391.10-Furn & Equip LHI	0.00
GCT Leasehold Other Equip	0.00
GCL391.20 Computer LHI	0.00
GCT Leasehold Other Equip	0.00
GCL398.10-Other Equip LHI	0.00
GCT Leasehold Improv	0.00
(blank)	
(blank)	
Grand Total	19,973,740,320.06

CPR Acct 387 Retirement Unit Summary

Row Labels	Sum of accum_cost
AIR REELS	1,106.14
BATTERY CHARGER	440.41
BIN UNIT	576.57
EXHAUST GAS BLOWER	991.27
HOIST PUMP UNIT	1,858.64
VAC UNIT FSI FILTEX	805.40
"NTSB-REPLACE 20"" H.P. (SL 37-49)"	44.64
(CHINO BASE) FILL POST FOR NGV FUEL	0.00
(HUNTINGTON PARK) FILL POST FOR NGV	0.00
(SANTA ANA) FILL POST FOR NGV FUEL I	0.01
12 NEW HOSE STANDS&48 NEW HOSES-CRE	12.04
15 KW GENERATOR	51,606.47
182ND ST NGV COMPRESSOR	413,640.09
182ND ST NGV COMPRESSOR UPGRADE PRO	0.00
182ND STREET BASE NGV METERING PHAS	29,629.88
3" ACCUBORE GRUNDOMAT	5,484.92
3600 PSI DISPENSER UPGRADES	17,727.24
A T F REEL	338.20
A.T.F. HOSE REEL	576.18
A.T.F. PUMP	619.55
AIR & WATER HOSE REEL ASSY	337.18
AIR & WATER UNITS NOS. 42-	79.80
AIR AND WATER HOSE	44.69
AIR AND WATER HOSE REEL	44.70
AIR AND WATER REEL	178.78
AIR AND WATER UNIT	79.80
AIR COMPRESSOR	38,145.48
AIR COMPRESSOR-KELLOGG AME	6,712.53
AIR CONDITIONER	10,308.00
AIR HOSE REEL	1,561.43
AIR HOSE REEL & HOSE	152.13
AIR REEL	5,464.26
AIR REEL & HOSE	0.00
AIR WATER WELL	88.88
AIR WRENCH	160.81
AIR-WATER HOSE REEL	674.34
ALHAMBRA NGV STATION INSTAL PROJECT	9,024.02
ALHAMBRA NGV STATION INSTALLATION P	1,608,934.53
ARBOR PRESS	276.08
ARBOR PRESS, BENCH TYPE	140.24
ARMATURE TEST	14.33
ARROW BOARDS	14,632.24
ARROW BOARDS FOR ROADSIDE INFO	5,956.81
ATF PUMP	1,193.13
ATF REEL	3,500.32
ATF SUPPLY PUMP	281.23
AUTO FUEL MGMT	63,973.55

CPR Acct 387 Retirement Unit Summary

Row Labels	Sum of accum_cost
AUTO HOIST	720.10
AUTO HOIST-TWIN POST	8,140.40
AUTO POLISHER	148.45
AUTO TRANS OIL PUMP	584.41
AUTO TRANSMISSION FLUID RE	0.00
AUTO TRUCK LIFT	19,541.51
AUTOGAS NGV DISPENSER UPGRADE	113,692.57
AUTOMATED FUEL MANAGE. SYS	9,281.71
AUTOMATED FUEL MANGMT SYST	25,864.25
AUTOMATED FUEL MGMT SYSTEM	50,084.93
AUTOMATED GASOLINE FUEL SY	9,348.29
AUTOMATIC REGULATOR TEST MACHINE	0.00
AUTOMATIC TRANS FLUID REEL	200.00
AZUSA BASE NGV-CREW TRUCK TIMEFILL	191,864.84
AZUSA NGV STATION DISPENSER UPGRADE	153,154.63
BAKERSFIELD BASE NGV FILLING STATIO	3,933,192.15
BATTERY BENCH	49.63
BATTERY CHARGER	3,001.68
BATTERY TESTER	101.07
BATTERY TESTER-SILVER BEAU	52.45
BEARING PACKER	29.01
BEARING PRESS	550.75
BELVEDERE BASE NGV METERING	44,718.41
BELVEDERE NGV STATION INSTAL PROJE	18,265.51
BELVEDERE NGV STATION INSTALLATION	1,514,183.76
BELVEDERE UST UPGRADE	60,069.30
BENCH	2,023.68
BENCH GRINDER	274.95
BENCH MODEL DRILL PRESS	153.02
BENCH W/SHELF & STRINGER	240.80
BENCH,DRILL STAND	97.25
BERGER COUNTER	103.97
BIN	43,379.78
BIN COUNTER	103.84
BIN FLEX BILT	179.96
BIN STARTERS	193.03
BIN STEEL	91.24
BIN UNIT	3,696.31
BIN UNIT 18X36X85	2,275.35
BIN UNIT,BENCH W/SHELF STR	569.41
BIN UNITS	6,357.76
BIN UNITS 36L.X12D.X84H.	77.58
BIN UNITS 36X12X84	600.60
BIN UNIT-STARTER	1,664.25
BIN, STEEL	557.94
BIN, STORAGE	374.85
BINS	328.57
BINS - 10 UNITS	3,436.20
BINS - 12 UNITS	1,116.81

CPR Acct 387 Retirement Unit Summary

Row Labels	Sum of accum_cost
BINS - 4 UNITS	343.61
BINS - 6 UNITS	515.45
BINS - 7 UNITS	601.34
BINS - 8 UNITS	687.24
BINS UNITS	333.21
BINS-10UNITS	859.05
BLACK AND DECKER DRILL	42.37
BLEEDER TANK	140.70
BLEEDER, BRAKE	51.26
BRAKE BLEEDER	206.38
BRAKE BLEEDER TANK	69.29
BRANFORD NGV STATION INSTAL PROJECT	35,493.66
BRANFORD NGV STATION INSTALLATION P	3,645,745.53
BUFFER & GRINDER	56.73
BUMPER JACK	113.27
CABINET	2,111.88
CABINET & RACK	35.21
CABINET TOP	47.25
CABINET WORK BENCH	119.87
CABINET, METAL	44.20
CABINET, STEEL	68.37
CANOGA NGV STATION FAST FILL POST I	55,900.64
CAR LIFT	2,818.72
CAR WASHER	710.96
CARMON VEHICLE EXHAUST VEN	9,113.82
CHAIN HOIST	2,894.74
CHAR BROILER	412.75
CHARGER	189.00
CHARGER, BATTERY	607.92
CHASSIS GREASE PUMP	600.96
CHASSIS GREASE PUMP	1,074.72
CHASSIS GREASE REEL	1,906.66
CHASSIS LUBE DISPENSER	168.01
CHASSIS LUBE OIL PUMP	179.72
CHASSIS LUBE PUMP	899.48
CHASSIS LUBE REEL	1,860.34
CHASSIS LUBRICATING PUMP	307.94
CHASSIS LUBRICATOR	184.96
CHASSIS OVERHEAD GREASE RE	669.10
CHASSIS PUMP	1,213.01
CHASSIS REEL	1,532.64
CHATSWORTH NGV METERING	29,481.65
CHINO BASE NGV METERING PHASE 3	54,485.11
CLARIFIER	6,386.57
CLARIFIER TANK -THREE SECT	15,948.83
CLEANER VACUUM	701.15
CLEANING TANK	99.75
CLEANING UNIT	284.66
CLOTHES DRYER	160.91

CPR Acct 387 Retirement Unit Summary

Row Labels	Sum of accum_cost
CNG PRESSURE AMPLIFIER	65,291.40
CNG SYSTEM	75,885.61
COIL CONDENSER TESTER	118.86
COIL TESTER	22.71
COMBINATION VISE	45.61
COMBUSTION ANALYZER	247.74
COMPRESSED AIR REEL	444.21
COMPRESSION TESTER	30.52
COMPRESSOR	64,667.11
COMPRESSOR AIR	1,792.16
COMPRESSOR, AIR	843.54
COMPTON NGV STATION DISPENSER & DRI	1,502,215.92
COMPTON NGV STATION UPGRADE PROJECT	799,676.19
CONVERTIBLE BIN	515.62
COOKING TOWER	1.00
COPPER TUBING RACK	360.48
COUNTER	827.20
COUNTER 40"H X 24"D X 6FT	242.63
COUNTER UNIT	1,042.99
COUNTER UNIT 6FTX3FTX40IN	0.00
COUNTER, NAIL BIN	225.08
COUNTER, STEEL	0.00
CRANE	0.00
CRANE HOIST	2,923.02
CRANE, JIB	1,255.83
CRANE, OVERHEAD	1,196.86
CRENSHAW BASE NGV METERING	44,784.73
CROWN SPRAY GUN	23.00
DAKE ARBOR PRESS	140.54
DESK	30.00
DIESEL FUEL TANK-8000 GALL	36,303.39
DIESEL OIL TANK	1,567.77
DISP. AIR REEL	422.08
DISPENSE AND CARD READER UPGRA TO C	70,477.30
DISPENSER & CARD READER @ PICO BASE	42,229.04
DISPENSER & CARD READER @ RIVERSIDE	0.00
DISPENSER & CARD READER F/CNG STA S	68,060.51
DOLLY	79.31
DOWNEY BASE NGV METERING PHASE 3	28,552.37
DOWNEY BASE NGV STATION INSTAL-CLOS	12,287.43
DOWNEY NGV STATION INSTALLATION PRO	2,006,636.90
DRAIN OIL RECEIVER	69.26
DRAIN WASTE OIL	163.10
DRAIN, OIL	65.47
DRAIN, WASTE OIL	62.45
DRAINMOBILE	118.56
DRILL	51.66
DRILL PRESS	3,322.08
DRILL STAND	64.61

CPR Acct 387 Retirement Unit Summary

Row Labels	Sum of accum_cost
DUAL FUEL COMPR	32,814.49
DUAL FUEL COMPRESSOR	296,061.78
DUAL FUEL STA	86,739.73
DUAL FUEL STATION	446,108.96
DUAL FUEL SYSTEM	310,113.22
DWELL TACHOMETER	86.12
EASY BOND REACH SYSTEM FOR C P TEST	6,428.20
ELECTRIC CORD REEL	48.82
ELECTRIC DRILL	52.58
ELECTRIC DRILL & STAND	86.19
ELECTRIC PUMP	1,035.20
ELECTRIC REEL	290.58
ELECTRIC REEL & CORD	0.00
ELECTRONIC PRESSURE MONITOR AND GEM	0.00
EMERGENCY GENERATOR	117,724.16
ENGINE ANALYZER	6,122.03
ENGINE CLEANER	11,356.83
ENGINE OIL DRUM PUMP	205.93
ENGINE OIL HOSE REEL	600.95
ENGINE OIL PUMP	1,395.81
ENGINE OIL REEL	5,196.94
ENGINE WASHER	740.69
EPR RPL (ELECTRONIC PRESSURE R	20,585.63
EQUIP. PIPING & WIRING	43.35
EQUIPMENT-MISCELLANEOUS	586,938.52
EVAPORATIVE COOLER	395.00
EXHAUST SYSTEM	2,034.34
FITTING RACK	142.90
FLEXBILT BIN	181.57
FLOOR JACK	449.10
FONTANA BASE NGV METERING	51,534.63
FONTANA NGV STATION INSTAL PROJECT	27,211.74
FONTANA NGV STATION INSTALLATION PR	4,578,752.75
FORK LIFT TRUCK	8,304.96
FORKLIFT	19,183.20
FORKLIFT EXTENSION	390.60
FRAME LOCKERS	2,378.94
FUEL MAKER	0.00
FUEL MANAGEMENT SYSTEM	10,648.80
FUEL OIL PUMP	600.00
FUEL PUMP	1,980.51
FUEL SENTRY	26,170.30
FUEL SENTRY-AUTOMATED	34,372.53
FUEL STATION-NATIVE GAS	6.12
FUEL STATIONS-NATIVE GAS	158,909.44
FUEL SYSTEM UPGRADE - COMPTON BASE	4,670.99
FUEL SYSTEM UPGRADE @ VALENCIA BASE	12,361.73
FUEL SYSTEM UPGRADE @ VALENICA BASE	69,498.02
FUEL TANK 12000 GALLON	0.00

CPR Acct 387 Retirement Unit Summary

Row Labels	Sum of accum_cost
FUEL TANK SYSTEM UPGRADE - CRENSHAW	6,514.78
FUEL TANK SYSTEM UPGRADE - OXNARD (4,176.44
FUEL TANK SYSTEM UPGRADE - SAN PEDR	3,514.63
FUEL TANK SYSTEM UPGRADE - SANTA MA	4,751.83
FUEL TANK SYSTEM UPGRADE - SATICOY	3,749.53
G0138700- OXNARD BASE FUEL TANK PIP	148,728.56
G0138700- SANTA MARIA BASE FUEL TAN	66,151.20
G0138700- SIMI BASE FUEL TANK PIPIN	0.00
G0138700 UNDERGROUND GASONLINE SRAG	104,989.34
G0138700 UNDERGROUND STORAGE GAS TA	84,855.25
G0138700: UST UPGRADE FUEL ISLAND	128,661.64
G0138700: UST UPGRADE: UPGRADE FUEL	82,551.04
G01387000 GASOLINE STORAGE TANK	101,775.92
G0138700-FUEL SYSTEM UPGRADE-LANCAS	76,078.89
GARAGE WORK BENCH	522.08
GARDEN GROVE NGV STATION UPGRADE PR	159,668.49
GAS COMPR. DUAL FUEL	31,029.16
GAS LEAK DETECTOR	0.00
GAS PUMP	13,784.52
GASOLINE DISPENSER	4,327.67
GASOLINE DISPENSER-BENNETT	12,799.43
GASOLINE PUMP	11,732.81
GASOLINE STORAGE TANK	52,948.73
GASOLINE TANK	62,974.90
GASOLINE TANK 10000 GAL	70,267.09
GASOLINE TANK 12000 GAL	57,317.66
GASOLINE TANK 12000 GALLON	205,324.70
GASOLINE TANK 12000-GAL	80,934.69
GASOLINE TANK DIESEL 8000	247,382.96
GASOLINE TANK-12000 GAL	59,832.27
GASOLINE TANK-12000 GALLON	508,647.43
GEAR LUBE PUMP	281.23
GEAR LUBE REEL	1,449.58
GEAR OIL DISPENSER	161.82
GEAR OIL DRUM PUMP	217.16
GEAR OIL PUMP	2,668.63
GEAR OIL REEL	4,395.44
GEAR OIL UNIT	170.35
GENERATOR	1,480.53
GRACO ELEV. UNIT	512.59
GRACO TWO PUMP UNIT	5,846.41
GREASE PUMP	248.95
GRINDER	1,101.15
GROWLER	69.64
H. D. CHASSIS REEL	262.22
HAND BUFFER	106.58
HEATER	1,520.00
HEATER SPACE	900.00
HEAVY DUTY CHASSIS REEL	390.13

CPR Acct 387 Retirement Unit Summary

Row Labels	Sum of accum_cost
HI BOY OIL CONTAINER	68.13
HI COMPRESSION TESTER	33.00
HIGH INTENSITY VIEWER	104.48
HOIST	35,670.90
HOIST AUTO	3,858.87
HOIST CAR	5,273.98
HOIST PASS CAR	8,222.38
HOIST POWER UNIT	1,371.46
HOIST TRUCK	10,545.26
HOIST-ROTARY AIR OPERATED	55,624.94
HOIST-ROTARY HYDRAULIC OPE	0.00
HOPPER	553.04
HOSE REEL	896.55
HOSE REEL AIR	810.85
HOSE REEL CHASSIS LUBE	834.32
HOSE REEL GEAR OIL	834.32
HOSE REEL MOTOR OIL	1,224.92
HOSE REEL TRANS OIL	821.98
HOSE REEL UNIT	93.27
HOSE REEL WATER	810.85
HOSE REEL-AIR	1,061.42
HOSE REEL-GREASE	605.72
HOSE REEL-LIGHT	107.68
HOSE REEL-MOTOR OIL	1,211.44
HOSE REEL-TRANSMISSION OIL	605.72
HOSE REELWATER	1,592.15
HUNTINGTON PARK NGV COMPRESSOR UPGR	0.00
HYDRAUL JACK PRESS	256.04
HYDRAULIC DOLLY	302.42
HYDRAULIC JACK	975.97
HYDRAULIC LIFT	2,344.93
HYDRAULIC OIL PUMP	587.91
HYDRAULIC OIL REEL	444.21
HYDRAULIC PALLET TRUCK	564.31
HYDRAULIC POWER UNIT	1,450.00
HYDRAULIC PRESS	4,601.44
HYDRAULIC PRESS WITH JACK	151.86
I & REMOVE FUEL TANK AND PIPING - R	89,653.54
I-78741 NGV REFUELING STATION AT YU	547,862.07
I-ADD TIME FILL SYSTEM AT SANTA ANA	187,218.97
I-CAMERA & SECURITY SYSTEM @ NGV ST	17,215.95
ICE MAKER	4,764.66
I-DISPENSER & CARD READER CNG STATI	165,434.64
I-DISPENSER & CARD READER UPGRADE T	52,655.10
I-EVR SYSTEM & UNDER DISPENSER LEAK	49,802.86
IMPACT WRENCH	1,327.58
I-NATURAL GAS DRYER & DISCHARGE FIL	100,658.30
INDUSTRY BASE FUEL SYSTEM UPGRADE	58,259.24
I-NEW COMPRESSOR SKID, CNG VESSELS,	279,083.00

CPR Acct 387 Retirement Unit Summary

Row Labels	Sum of accum_cost
INSTALL FUEL STATION AT HP BASE	0.00
INSTALL NEW FUEL TANK SAFETY EQUIPM	73,606.88
I-REGENERATIVE DRYER AT SATICOY CNG	50,766.84
I-TIME FILL CNG FUELING STA CHINO B	807,495.22
I-TIME FILL SYSTEM FUELING HOSE UPG	0.00
JACK	198.60
JACK DRIVE SHAFT-WALKER#70	36.51
JIB CRANE	3,642.10
KEROSENE PUMP	90.00
LANCASTER NGV STATION INSTALLATION	0.00
LAP BP19 INSTRUMENTED AG LEAK SURVE	450,808.22
LAUNDRY BIN	489.58
LAUSD SUN VALLEY PHASE 2-CAP	0.00
LEAK DECTECTOR	0.00
LEAK DECTOR-POLLULERT	0.00
LEAK DETECTOR	0.00
LEAK DETECTOR-POLLULERT	0.00
LEE END LIFT	312.94
LIFT	3,030.36
LIFT DOLLY	92.86
LIFT L Z	3,394.02
LIFT POWER UNIT	921.22
LIFT TRUCK	449.34
LIFT-WEAVER	1,437.81
LIGHT CORD REEL	361.97
LINCOLN LUBRICATING SYSTEM	25,633.71
LOADING PLATFORM	1.00
LOCKER FRAMES	2,266.70
LOCKERS UNIT	1,160.52
LUB REEL	1,264.77
LUBE OIL CABINET	195.73
LUBE OIL TANK	0.00
LUBE SYSTEM	1,147.59
LUBRICATING MOTOR	514.30
LUBRICATING OIL DISPENSER	0.00
LUBRICATING PUMP	5,485.84
LUBRICATING REEL	1,028.60
LUBRICATING REEL/CHASSIS	514.30
LUBRICATING REEL/GEAR	514.30
LUBRICATING SYSTEM-LINCOLN	32,500.00
M60 GAS SCOPE REPLACEMENT	0.00
MACHINIST VISE	38.46
MANIFOLD RACK	156.41
MATERIAL BIN	195.12
MCELROY #28 HYDRAULIC BUTT FUSION M	29,434.42
METAL BIN	0.00
METAL CONTAINER	533.67
METAL WORK BENCH	1,500.00
METER ANALYZER	42.90

CPR Acct 387 Retirement Unit Summary

Row Labels	Sum of accum_cost
METER REPAIR BENCH	168.73
MISCELLANEOUS	367.66
MISCELLANEOUS IMPROVEMENTS	282,988.23
MODIFY PUBLIC FUELING AREA F/BETTER	13,622.01
MOONEY ALUMINUM BYPASS REGULATOR PR	0.00
MOTOR ANALYZER	530.40
MOTOR LUBE. PUMP	341.57
MOTOR OIL ATF PUMP	204.19
MOTOR OIL PUMP	1,141.49
MOTOR OIL REEL	3,667.10
MOTOR OIL REEL & HOSE	311.95
MOTOR OIL SUPPLY PUMP	113.88
MPK DATA CENTER GENERATOR	0.00
MSA	1,255.97
MULTI-GAS DETECT REPLACE-CALIBRATIO	763,699.42
MURRIETA NGV STATION PROJECT	0.00
NAIL BIN	112.35
NAIL BIN COUNTER	165.18
NATURAL GAS FUELING STA	53,666.54
NGV FUEL STATION - PICO RIVERA HEAD	10,654.15
NGV FUELING STATION @ AZUSA BASE	904,253.89
NGV METERING PROJECT PHASE 3	57,328.63
NGV PORTABLE COMP REBUILD	19,838.89
NGV PORTABLE COMPRESSOR PROJEC	61,343.08
NGV SAN BERNARDINO COMP REBUIL	0.00
NGV STA # 21-PALM DESERT	419,286.60
NGV STA # 24 RIVERSIDE STORAGE CYLI	41,277.20
NGV STA #13 SANTA MONICA	690,992.51
NGV STA #17 VAN NUYS	787,625.07
NGV STA #22 - BAKERSFIELD	0.00
NGV STA #22 - BAKERSFIELD UPGRADE	0.00
NGV STA #24 RIVERSIDE	610,063.31
NGV STA #25 OXNARD	601,130.32
NGV STA #31 SAN PEDRO	479,591.83
NGV STA #31 SAN PEDRO REGENERATIVE	19,464.03
NGV STA #5 COMPTON	633,488.92
NGV STA #5 COMPTON REGENERATIVE DRY	0.00
NGV STA #54 ANAHEIM HDQ	221,567.80
NGV STA #54 ANAHEIM UPGRADE	166,711.45
NGV STA #55 CRENSHAW BASE	138,968.04
NGV STA #55 CRENSHAW STATION G01387	9,767.83
NGV STA #56 DOWNEY UPGRADE	49,808.36
NGV STA #56 ENERGY RESOURC	22,245.67
NGV STA #6 GARDEN GROVE	682,073.93
NGV STA #6 GARDEN GROVE REGENERATIV	56,356.89
NGV STA #62 SANTA BARBARA BASE G013	389,611.90
NGV STA #62 SANTA BARBARA G0138720	3,381.82
NGV STA #63 HP BASE	409,309.62
NGV STA #64 SAN BERNARDINO BASE	313,553.19

CPR Acct 387 Retirement Unit Summary

Row Labels	Sum of accum_cost
NGV STA #64 SAN BERNARDINO UPGRADE	16,460.27
NGV STA #65 182ND ST OPERATING BASE	230,037.18
NGV STA #66 PASADENA BASE	254,218.73
NGV STA #67 LANCASTER BASE	66,492.78
NGV STA# 54 ANAHEIM HQ UPGRADE	11,112.93
NGV STATION	968,135.35
NGV STATION ENHANCEMENT - OXNARD	16,321.14
NGV STATION ENHANCEMENT - PICO RIVE	144,476.03
NGV STATION ENHANCEMENT - RIVERSIDE	16,321.23
NGV STATION ENHANCEMENT - SAN PEDRO	15,502.95
NGV STATION ENHANCEMENT - SANTA BAR	16,321.14
NGV STATION ENHANCEMENT - SATICOY	17,139.51
NGV STATION: POWER TRANSFORMER & SU	1,041,905.58
NGV STATIONS PRESSURE SAFETY VALVES	111,038.83
NGV STATN DISPENSER UPGRD	106,390.65
NTSB-REPLACE 20" H.P. (SL 37-49)	35.82
OIL CONTAINER	69.32
OIL DISPENSER	209.07
OIL DRAIN PEDESTAL	314.51
OIL DRAIN UNIT	74.98
OIL OVERHEAD REEL	400.01
OIL PUMP	5,437.84
OIL REEL	400.01
OIL STORAGE TANK	0.00
OIL STORAGE TANKS NO. 278-	0.00
OIL SUPPLY PUMP	315.17
OIL TANK	634.90
OIL,KEROSENE,GASOLINE TANK	260.00
OLYMPIC BASE FUEL DISPENSER	83,970.64
OTHER	21.29
OTHER EQUIPMENT	590,450.71
OVERHEAD AIR REEL	441.72
OVERHEAD CRANE	2,845.91
OVERHEAD LUBE REELS	1,148.50
OVERHEAD REEL	1,641.16
OVERHEAD WATER REEL	474.23
OXNARD BASE NGV-TIMEFILL INSTAL CLO	37,504.27
OXNARD BASE NGV-TIMEFILL INSTALLATI	734,149.94
OXNARD NGV STATION DISPENSER UPGRAD	0.00
OXNARD NGV STATION UPGRADE PROJECT	948,420.13
PAINT CABINET	0.00
PALLET HOLDER	287.70
PALLET JACK	497.52
PALLET LIFTER TRUCK	387.19
PALLET RACK	6,932.15
PALLET RACKS	5,111.88
PALLET STORAGE RACK	402.72
PALLET TRUCK	2,481.69
PALM DESERT NGV METERING PHASE 3	45,318.27

CPR Acct 387 Retirement Unit Summary

Row Labels	Sum of accum_cost
PALM DESERT NGV STATION UPGRADE PRO	0.00
PALM DSRT.STRM.BAR RACK	483.41
PARTS CLEANER	653.36
PARTS CLEANING TANK	868.23
PARTS LOCKER	138.34
PARTS WASHER	830.96
PASADENA FUEL SYSTEM - LOC 0431	58,935.61
PASADENA NGV TIME FILL SYSTEM UPGRA	67,713.50
PICO RIVERA NGV STATION UPGRADE PRO	0.00
PLATFORM SCALE	548.05
PLATFORM TRUCK	45.44
PNEUMATIC IMPACT WRENCH	343.79
PNEUMATIC TOOL CLEANER	889.77
PNEUMATIC TOOL FLUSH MACH	1,970.61
PNEUMATIC WRENCH	145.12
PORTABLE ARC WELDER	111.30
PORTABLE STORAGE SHED	351.90
POWER GRINDER	467.36
POWER UNIT	723.41
POWER UNIT FOR HOIST	976.47
POWERMASTER IMMERSION CLEANER	27,705.34
PRESS	485.10
PRESS FLOOR	718.59
PRESSURE LUB SYSTEM	1,284.50
PROCURE CNG STORAGE VESSEL FOR CHIN	0.00
PROCURE CNG STORAGE VESSEL FOR HUNT	0.00
PROCURE CNG STORAGE VESSEL FOR PASA	0.00
PROPANE CYLINDER	96.10
PROPANE SYSTEM	19,708.43
PROPANE TANK	30,893.50
PROTO TOOL CHEST	89.79
PUBLIC & FLEET NGV STN ANGI PORTABL	0.00
PUBLIC & FLEET NGV STN BAUER PORTAB	0.00
PULLER	13.85
PUMP	898.95
PUMP AND LUBE REEL	7,032.78
PUMP & REEL	378.71
PUMP CHASSIS GREASE	1,057.21
PUMP ENGINE OIL	304.77
PUMP HOIST RESIV	1,734.48
PUMP LUBE OIL	1,261.44
PUMP OIL	712.62
PUMP TRANSMISSION FLUID	1,261.44
PUMP TURBINE OIL	294.74
PUMP, ENGINE OIL	313.47
PUMP, TWIN PRODUCT	2,114.21
PUMPING UNIT	1,308.54
RACK	1,804.42
RACK BARREL	91.78

CPR Acct 387 Retirement Unit Summary

Row Labels	Sum of accum_cost
RACK TOOL STORAGE	87.55
RACK-RAIN GEAR	112.39
RANGE	158.25
REBUILD CRENSHAW NGV COM	21,489.94
REBUILD CRENSHAW NGV COMPRESSOR	0.00
REBUILD PORTABLE HURRICANE NGV COMP	0.00
REBUILD PORTABLE NGV COMP	99,786.95
RECTIFIER	26.75
REEL AIR	605.42
REEL AIR HOSE	297.06
REEL CHASSIS GREASE	402.27
REEL ENGINE OIL	885.30
REEL GEAR OIL	605.42
REEL MOTOR OIL	373.20
REEL OIL	884.24
REEL W/HOSE	322.35
REEL W/HOSE-AIR	163.06
REEL W/HOSE-WATER	163.06
REEL WATER	605.42
REEL WATER HOSE	278.02
REEL, AIR HOSE	186.61
REEL, CHASSIS	605.41
REEL, MOTOR OIL	605.42
REEL, TURBINE OIL	605.41
REEL, WATER HOSE	186.62
REFRIGERATOR	832.67
REG STA 3" DUAL RUN- TAYLOR ST. CIT	0.00
REGENERATOR	2,716.73
REMOTE READERS TO MEASURE VOLTS/AMP	57,713.32
REMOTE READERS TO MONITOR CP SYSTEM	1,637,081.44
RIVERSIDE BASE NGV STATION DISPENSE	3,139.13
RIVERSIDE TIME FILL SYSTEM	152,854.03
RIVERSIDE TIME FILL SYSTEM UPGRADE	0.00
ROLLA BENCH	202.86
ROTARY HOIST	8,441.44
RPL COMPRESSOR & STORAGE VESSELS-NG	127,734.71
RPL OXNARD NGV COMPRESSOR AIR-X-CHA	0.00
RPL OXNRD NGV COMPR AIR-X	26,339.08
SAN BERNARDINO NGV METERING PROJECT	58,556.34
SAN BERNARDINO NGV STATION UPGRADE	0.00
SAN PEDRO NGV STATION	60,936.41
SAN PEDRO NGV STATION UPG PROJ AD V	37,732.90
SAN PEDRO NGV STATION UPGRADE PJ CL	22,974.40
SAN PEDRO NGV STATION UPGRADE PROJE	2,276,534.13
SANTA ANA BASE NGV FUELING STATION	248,713.13
SANTA BARABRA NGV STATION DISPENSER	0.00
SANTA BARBARA FUEL SYSTEM UPGRADE	80,355.38
SANTA BARBARA NGV SLOW FILL RE	0.00
SANTA BARBARA NGV STATION UPGRADE P	173,293.72

CPR Acct 387 Retirement Unit Summary

Row Labels	Sum of accum_cost
SATICOY BASE NGV REFUELING STATION	0.00
SATICOY NGV STATION UPGRADE PROJECT	1,510,168.92
SCG FLEET NGV FUEL DISPENSER UPGRDE	0.00
SCOPE ANALYZER	783.01
SCOTTSMAN ICEMAKER	774.91
SCRAP TUBS	2,234.48
SENSOR TLS 250	3,014.76
SERVICE JACK	68.29
SHADOW BOX SIGN	115.72
SHADOW BOX SIGNS	925.83
SHELF UNIT	1,374.80
SHELF UNITS	5,894.89
SHELVING	13,037.68
SHELVING ASSEMBLY	657.92
SHELVING UNIT	9,456.63
SHELVING UNITS	6,408.00
SHELVING UNITS-OPEN	4,074.30
SHELVING, STEEL	46.53
SHELVING-CLOSED	1,973.95
SHELVING-OPEN	2,363.13
SHOE CLEANER	536.58
SHOP DESK	69.88
SHOVEL RACK	995.61
SIGN & SIGN LEG RACK	110.62
SIGN LEG RACK	354.44
SKID PORTABLE BYPASS REG STATION	36,856.93
SKIL PORTABLE DRILL	65.77
SNOW BLOWER	1,349.38
SOAK & DIP TANK	762.42
SOUNTECTOR	566.43
SPARK PLUG CLEANER	67.18
SPARK PLUG CLEANER & TESTE	24.49
SPEED RACK	145.95
SPRAYER WASHER	355.48
START AND STOP ENGINE ANAL	856.58
STARTER BIN	7,403.70
STARTER BINS-3EA 36"X18"X7	781.83
STARTING & CHARGING SYSTEM	1,713.16
STATION PIPING & WIRING	19,262.60
STEAM CLEANER	3,617.15
STEEL BENCH	38.73
STEEL BIN	4,717.82
STEEL BIN 36X12X7 3	900.42
STEEL BIN 36X12X84	189.67
STEEL BIN 36X12X87	625.00
STEEL BIN 5 FT	126.02
STEEL BIN 5FT	126.02
STEEL CABINET	219.26
STEEL FITTING BIN	486.34

CPR Acct 387 Retirement Unit Summary

Row Labels	Sum of accum_cost
STEEL SHELF	2,438.89
STEEL SHELVING	1,424.62
STEEL TOOL CABINET	40.00
STOCK PICKER	223.31
STORAGE BIN	25,634.55
STORAGE BIN 3FT X 1FT X 7F	0.00
STORAGE BINS	14,701.64
STORAGE BINS 36X12X85	3,489.69
STORAGE CABINET	993.51
STORAGE CABINETS	200.11
STORAGE CONTAINER 20FT ALU	1,951.14
STORAGE RACK	187.51
STORAGE SHED	774.91
STORAGE SHELVING	54.92
STORAGE VESSEL (SPHERE)-CRENSHAW NG	5,000.00
STOREROOM BIN	151.25
STOREROOM FITTING CART	48.00
SUN SCOPE ENGINE ANALYZER	3,668.90
SYSTEMWIDE RPL SULFIDE MONITORING E	0.00
TACH TESTER	86.12
TACHOMETER	111.29
TANK	0.00
TANK, LUBE OIL	211.13
TANK-DIESEL FUEL	6,800.00
TANK-FUEL,STEEL 12000 GAL	39,246.49
TANK-FUEL,STEEL 8000 GAL	35,641.17
TANK-GASOLINE 12000 GAL	25,000.00
TANK-GASOLINE 12000 GALLON	115,098.00
TANK-GASOLINE-12000 GALLON	0.00
TANK-PROPANE 1999 GAL	13,803.23
TAP & DIE KIT	37.80
TAP & DIE SET	19.92
TEST INSTRUMENT	32.27
TEST PANEL	592.31
TESTER, BATTERY	106.86
TESTER, SAFTI-SEAL	36.79
TIER LOCKERS	3,513.28
TIMING LIGHT	37.96
TIRE CHANGER	1,384.00
TIRE BALANCER	1,224.66
TIRE CHANGER	24,764.04
TIRE CHANGING MACHINE	306.61
TIRE CHANGING TOOL	653.80
TIRE MACHINE	1,639.04
TIRE RACK	111.24
TO TE TRUCK	933.97
TOE GAUGE	213.06
TOKHEIN GASOLINE DISPENSER	2,305.30
TOOL BOARD & BENCH	27.81

CPR Acct 387 Retirement Unit Summary

Row Labels	Sum of accum_cost
TOOL BOX	165.36
TOOL CABINET	973.95
TOOL CARRIER	89.17
TOOL CART	431.93
TOOL CHEST	468.50
TOOL CLEANER	620.10
TOOL CLEANING MACHINE	1,000.00
TOOL FLUSHING MACH	2,838.97
TOOL FLUSHING MACHINE	5,613.80
TOOL HOLDER	85.10
TOOL POLISHER	77.78
TOOL RACK	225.72
TOOL STAND	163.05
TOOL TOTER	850.60
TOPPER CHASSIS PUMP	730.35
TRACK & ELECTRIC HOIST	1,383.86
TRACTOR TRAILER	180.55
TRANSMISSION JACK	2,301.51
TRANSMISSION PUMP	626.92
TROLLEY	279.00
TRUCK LIFT	3,293.24
TURBINE OIL PUMP	1,631.89
TURBINE OIL REEL	2,695.51
TURBINE PUMP	749.56
TWIN FUEL DISPENSER BENNET	2,450.00
TWIN HOIST	1,633.10
TWIN POST HOIST	8,361.44
TWIN POST LIFT	5,129.67
TWIN POST VEHICLE HOIST	0.00
UNIT HEATER	900.00
UPG COMPRESSOR SKID PLC & DISPLAYS-	0.00
UPGRADE UNDERGROUND STORAGE TANK F	62,512.18
UPGRADE DISPENSER & CARD READER @ C	95,741.76
UPGRADE FUEL SYSTEM AND PIPING-AZUS	85,995.51
UPGRADE NGV FILL-TIME SYSTEM @ SANT	0.00
UPGRADE TIME FILL SYSTEM-ANAHEIM BA	49,032.22
UPGRADE TIME FILL SYSTEM-GARDEN GRO	0.00
UST UPGRADE: UPGRADE FUEL (GAS) ISL	168,972.49
UST UPGRADE: UPGRADE FUELING (GAS)	620,815.41
UST UPGRADE: UPGRADE FUELING(GAS)IS	123,902.70
UST UPGRADE:UPGRADE FUEL (GAS) ISLA	71,114.57
VACUUM CLEANER	1,007.42
VACUUM PUMP	165.51
VALVE GRINDER	85.38
VALVE REFACER	392.24
VARIOUS SITE NVG ELECTR	550,809.25
VARIOUS SITES UST EVR UPGRADES	484,614.65
VARIUS DISPERSER & UN	0.00
VEHICLE CLEAN UNIT	48.87

CPR Acct 387 Retirement Unit Summary

Row Labels	Sum of accum_cost
VEHICLE CLEANING UNIT	48.87
VEHICLE EXHAUST VENT SYSTE	18,750.00
VIEWER	191.80
VISALIA BASE STORAGE MODUL	1,904.94
WISE	409.23
VOLT AMP TESTER	105.02
VOLT TESTER	94.06
VOLTAGE TESTER	108.00
WALKER JACK	103.49
WASHER	1,199.16
WASTE KING DISHWASHER	282.68
WASTE OIL DRAIN ARM	159.58
WASTE OIL TANK	4,140.19
WASTE OIL TANK 550 GAL	1,689.00
WATER HEATER	122.00
WATER HEATER ELECTRIC	203.00
WATER HOSE & REEL	113.29
WATER HOSE REEL	2,275.95
WATER OVERHEAD REEL	800.02
WATER REEL	3,444.90
WATER REEL & HOSE	152.13
WEAVER HYDRAULIC LIFT	8,544.12
WEAVER JIGGLE JACK	33.12
WEAVER TRUCK & BUS WHEEL P	196.42
WELDING BENCH	236.50
WHEEL BALANCER	22,387.62
WHEEL BEARING PACKER	61.07
WHEEL DOLLY	103.46
WHEEL POLLY-WEAVER WR12	90.20
WOLFE KITCHEN RANGE	6,715.85
WOODEN BIN	183.53
WORK BENCH	9,713.54
WORK BENCH & TOOL RACK	27.40
WORK BENCH STEEL	370.02
WORK BENCH-STEEL 12DRAW/1	683.91
WORK BENCH-STEEL 6FT TABLE	910.98
WORK BENCH-STEEL 8DW/1CABI	569.69
WORK BENCH-STEEL 8DW/3CABI	569.69
Work Order Addition	14,263,226.01
WORK PLATFORM-EXPANDABLE H	3,679.72
WORK TABLE	290.95
WRITE-UP DESK	26.47
YALE KEL-TWO CHAIN HOIST	1,709.10
YUKON BASE NGV METERING PROJECT PHA	48,150.06
#VALUE!	0.00
(blank)	
Grand Total	68,309,937.03

Acct 392 CPR Retirement Unit Summary

edger_statu	description	cum_quant	accum_cost	Utility Account	_service_year
1	AC - KAWASAKI MULE	1	111,228.21	392.00-Transport Equip Autos	2019
1	HR - KAWASAKI MULE	1	18,408.39	392.00-Transport Equip Autos	2019
1	VIN 1FDWE35LX2HA10955 LICENSE 6U678	1	7,597.04	392.00-Transport Equip Autos	2011
1	VIN 1ZCS13S183ZP24392 LICENSE 4DG15	1	5,585.24	392.00-Transport Equip Autos	2011
1	VIN 5DN11482X2B000603 LICENSE 4CM72	1	6,551.36	392.00-Transport Equip Autos	2011
			<u>149,370.24</u>		

Acct 394-395 CPR Retirement Unit Summary

Row Labels	Sum of accum_cost
394.13-Capital Tools Kern/Mojave	691,404.78
ALL FIELDSSTORAGE OPERATIONS CAPITA	343,712.79
CAP TOOL PUR MERIAM CALIBRATOR/TORQ	29,917.58
CAP TOOL PUR WACHS/TELE VLV KEYS/T	189,258.08
DISTRIBUTION EQUIPMENT EVALUATION -	38,317.95
KERN/MOJAVE INTERCONNECT	41,828.51
PURCHASE FIELD PROVER EQUIPMEN	48,369.87
394.19-Portable Tools	104,174,775.74
"CAP TOOLS - GPS, GEO INST & RADIOD	110.95
(DIMP) SLIP EQUIPMENT	477,184.44
(TIMP) CAPITAL TOOL GPS INSTRUMENT	60,986.43
(TIMP) CAPITAL TOOLS	86,874.47
(TIMP) CAPITAL TOOLS: PORTABLE FILT	900,542.69
(TIMP) INLAND GPS EQUIPMENT	21,902.07
(TIMP) NORTHERN REGION GPS EQUIPMEN	21,902.07
(TIMP) ORANGE REGION GPS EQUIPMENT	21,902.07
(TIMP) PACIFIC REGION GPS EQUIPMENT	21,902.06
(TIMP) PIP CAPITAL TOOLS PIGGING VA	174,360.59
12" STEEL WEDGE STOPPER #89704	6,479.10
2 Taylor-Dunn in Plant Utility Veh	42,517.37
20 X 20 EXPLOSION PROOF BLOWER W/ C	11,043.88
2009 UGS CAPITAL TOOLS PURCHASE - A	2,470.85
2009 UGS CAPITAL TOOLS PURCHASE - L	21,198.73
2009 UGS CAPITAL TOOLS PURCHASE - P	19,985.12
2011 PURCH METROLOGY LAB PRESSURE S	97,288.36
2011 PURCHASE FIELD CALIBRATOR	6,442.02
201415 - SUPLIMENT 1000 MTG PRESS	62,424.52
2015 LEAK TEST MACHINE	83,894.38
2016 CAPITAL TOOLS - SIMP	957,244.37
2016 ELSTER SNAP III PROVER	59,336.17
2018 PICO INSTRMENT SHOP & METROLOG	33,472.75
3"-4" STEEL PIPE PINCHER	21,879.88
4.5 DIGITAL TEST GAUAGES	21,103.74
4.5 DIGITAL TEST GAUAGES 0-100	24,706.82
6 INCH THIN WALL KIT	28,202.08
760 TAPPING MACHINE	53,983.67
AC CAPITAL TOOLS FOR STORAGE OPERAT	28,490.39
ACCUBORE	82,001.22
ACCUPUNCH	172,797.10
ACCUPUNCH LOC 0014	3,242.50
ACCUPUNCH LOC 0713	3,242.50
ACCUPUNCH LOC#444	5,501.16
ACCUPUNCH, 1-3/4" W/1/2" X60" WHIPH	26,124.55
ACCUPUNCH-OTHER	5,475.73
ADAPTER	12,757.10
ADAPTER - CAPITAL TOOL LOC 0444	3,277.84
AIR HOIST HOOK LIFT LOC 0482	2,545.57

Acct 394-395 CPR Retirement Unit Summary

Row Labels	Sum of accum_cost
AIR PANELS	342,821.81
AIR RESPERATOR-MSA	153,085.52
ALL FIELDS STORAGE OPR CAPITAL TOOL	89,124.38
ALL FIELDS-FLIR CAMERAS CAP TOOLS P	921,159.52
ALL FIELDSSTORAGE OPERATIONS CAPITA	(391.33)
ALL FIELDS-STORAGE OPS CAP TOOLS 20	242,830.88
ANALYZER	723,197.12
ANALYZER LOC 0352	1,966.23
ANALYZER- LOC 0444	20,377.47
ANALYZER- LOC 0687	2,970.76
ANALYZER LOC 0712	2,566.11
ANALYZER- LOC 0712	1,509.72
ANALYZER- LOC 0838	4,480.49
ANALYZER-CAPITAL TOOL- LOC 0444	25,706.67
ANALYZERS	52,428.89
ANLYZER LOC 0281	1,542.86
ARC-MET 8000 MOBILELAB SPARK PO	67,029.88
ARROW BOARDS	7,343.19
AXEL SEMRAU ODOR HANDY INCLUDING SE	15,620.15
BALDOR MOTOR-CAPITAL TOOL	3,201.43
BAR CODING EQUIPMENT LOC 0444	4,550.39
BATTERY-STARTING-CHARGING SYSTEM AN	5,901.43
BEAUMONT PORTABLE AUTO DEGAUSS CONT	31,321.20
BEAUMONT REMOTE METHANE LEAK DETECT	20,507.81
BETA TRAP 3 - POWER CYLINDER BALANC	12,501.94
BEVELING MACHINE	3,653.94
BIG GEMS-EQUIPMENT UPGRADE	152,496.30
BLOWER	1,301.50
BLYTHE PORTABLE AUTO DEGAUSS CONTRO	31,321.20
BREA PORTABLE AUTO DEGAUSS CONTROL	31,321.20
BURNDY CRIMIP KIT	17,135.77
BUTT FUSHION MACHINE	19,723.87
BUTT FUSION	4,248.29
BUTT FUSION MACHINE	52,349.50
BUTT FUSION MACHINE TRACSTAR MCELRO	14,173.72
C1 DRILLING MACH	21,951.13
CABLE TESTER - LOC 0701	5,854.02
CALIBRATION INSTRUMENTS FOR USE ON	40,771.27
CALIBRATOR	66,581.97
CALIBRATOR KIT	4,183.42
CALIBRATOR LOC 0482	4,373.23
CALIBRATOR LOC 0740	7,550.14
CALIBRATOR LOC 0805	1,951.18
CALIBRATOR-MULTIPROCESS	2,049.94
CALIBRATORS	44,093.42
CAP TOOL - STANDARD MERIAM CALIBRAT	9,510.25
CAP TOOL KIT LOC 0429	9,118.74
CAP TOOL KIT LOC 0482	71,692.29
CAP TOOL KIT LOC 0687	50,835.85

Acct 394-395 CPR Retirement Unit Summary

Row Labels	Sum of accum_cost
CAP TOOL KIT LOC 0712	27,368.93
CAP TOOL PROCUREMENT: MERIAM 4010 C	9,376.47
CAP TOOL PUR MERIAM CALIBRATOR/TORQ	12,489.65
CAP TOOL PUR-8 COMMS 1 METER KIT 1	156,337.35
CAP TOOL PURCHASE - WR BOROSCOPE &	66,313.45
CAP TOOL PURCHASE OF AMETEK CHANSCO	31,979.09
CAP TOOL PURCHASE-2 PIN BRAZING & D	103,271.58
CAP TOOL PURCH-DEGAUSSER, PUMPS, AI	(4,724.41)
CAP TOOL RADIO DETECT PIPE	13,207.20
CAP TOOL: PIPELINE WELD CHECKER EQU	10,880.66
CAP TOOL: THERMACAM EX300 THERMAL I	57,988.56
CAP TOOLS - GPS, GEO INST & RADIODE	306,319.28
CAPITAL TOOL - DEAD-WEIGHT TESTER	7,351.63
CAPITAL TOOL 2 MERIAM MULTIFUNCTION	20,001.90
CAPITAL TOOL FABRICATE EMERGENCY VA	161,241.65
CAPITAL TOOL KIT- LOC 0335-GLENDALE	14,743.98
CAPITAL TOOL KIT- LOC 0444-PICO RIV	112,939.64
CAPITAL TOOL KIT-LOC 0005-CRENSHAW	18,078.46
CAPITAL TOOL KIT-LOC 0444	66,717.88
CAPITAL TOOL KIT-LOC 0664-PALM DESE	1,168.83
CAPITAL TOOL P/L PIG LAUNCHER & REC	198,739.97
CAPITAL TOOL PURCHASE HOT WATER PRE	12,336.04
CAPITAL TOOL PURCHASE-NEEDLES COMP	111,846.42
CAPITAL TOOL: FLANGE SPREADER OLYMP	9,043.21
CAPITAL TOOL: FLANGE SPREADER TAFT	9,043.28
CAPITAL TOOL: MERIAM MULTI-FUNCT TE	9,071.63
CAPITAL TOOL: REMOTE METHANE LEAK D	21,336.30
CAPITAL TOOLS - BEAUMONT	6,396.07
CAPITAL TOOLS - BREA TRANS DISTRICT	42,580.85
CAPITAL TOOLS - DOWNEY BASE	5,618.79
CAPITAL TOOLS - GLENDALE BASE	21,452.59
CAPITAL TOOLS - GPS KITS (SEE LONG	45,478.50
CAPITAL TOOLS - INDUSTRY BASE	15,283.11
CAPITAL TOOLS - TIMP PROJECTS	128,807.84
CAPITAL TOOLS / LARGE PORT	808,979.21
CAPITAL TOOLS 2 TORQUE SENSING WACH	20,367.26
CAPITAL TOOLS 2007 - 182ND ST BASE	6,739.23
CAPITAL TOOLS 2007 - BELVEDERE BASE	6,950.84
CAPITAL TOOLS 3 PRESSURE CALIBRATIO	17,532.61
CAPITAL TOOLS F/ENGINEERING ANALYSI	8,484.52
CAPITAL TOOLS FOR CATHODIC PROTECTI	103,114.26
CAPITAL TOOLS FOR STORAGE OPERATION	244,719.27
CAPITAL TOOLS PROCUREMENT: MERIAM 4	18,818.37
CAPITAL TOOLS: REUSABLE PIGGING VAL	631,991.50
CAPITAL TOOLS:REUSABLE PIGGING VALV	67,499.91
CAPITAL TOOLS-VICTORVILLE & NEWBERR	86,322.33
CARLYLE COMPRESSOR - PICO RIVERA	11,656.49
CATHODIC PROTECTION TOOL KIT	3,835.66
CENTERFUSE - OTHER EQUIPMENT	12,440.68

Acct 394-395 CPR Retirement Unit Summary

Row Labels	Sum of accum_cost
CHAIN SAW	550.02
CLAMP	3,013.98
COMPACTOR	4,690.49
COMPLETION MACHINE	23,267.66
COMPRESSION DIGITAL HAND TESTER	2,323.33
CP INTERFERENCE TEST KIT	13,649.57
CPRD 75106 SCD DUAL PLASMA 120V OIL	30,674.51
CURRENT INTERRUPTER	16,934.80
CUSTOMER SERVICE CRYSTAL GAUGE KIT-	1,062,832.86
CUSTOMER SRVC CRYSTAL GAUGE KIT P2	848,884.41
CYLINDERS	4,627.16
D5 DRILLING TOOL	12,670.18
DATA EQUIPMENT	13,606.73
DATALOGGER	62,497.41
DEADWEIGHT TESTER	20,888.53
DETECTO-INFRARED LEAK DETECTOR UNIT	210,517.36
DETECTOR-GAS	2,474.13
DETECTOR-PAINT THICKNESS	691.01
DEW POINT TESTER PORTABLE CHANSCOPE	5,632.79
DEWILDT COMPRESSOR REPLACEMENT - PI	29,773.45
DEWPOINT TESTER	6,208.15
DEWPOINT TESTER MDL 13-12	6,253.23
DIGGER	13,775.43
DIGGER-PNEUMATIC TRENCH	3,526.65
DIGGER-TRENCH-CLAY-PNEUMATIC-HYDRAU	1,444.01
DIGITAL CAMERA	464.81
DIGITAL TEST GAUGE	47,795.79
DIGITAL TEST GAUGES	8,313.41
DP-4 WITH DILUTION VALVE - PICO RIV	6,850.16
DP-IR GAS DETECTOR REPLACEMENT	4,591,527.31
DRIL-HAMMERHEAD 5 1/8"	16,417.20
DRILL	94,238.52
DRILL (ROTO HAMMER)	859.33
DRILL * ROCK	60,709.19
DRILL (BORING TOOL)	5,805.39
DRILL CAP TOOL LOC 0230	1,374.49
DRILL- CAPITAL TOOL LOC #0444	21,907.14
DRILL- CAPITAL TOOL LOC #0719	1,000.98
DRILL- LOC 0115	2,532.41
DRILL LOC 0734	4,341.66
DRILL-HAMMERHEAD 3"	10,454.56
DRILLING MACHINE	20,351.14
DRILLING TOOL	1,493.24
DRUCK 320 PORTABLE PRESSURE CALIBRA	18,695.52
DRUCK 320 PRESSURE CALIBRATOR	143,269.58
DRUCK DPI 320 PRESSURE CALIBRATION	26,142.05
DUST COLLECTOR - PICO RIVERA WELDIN	19,783.34
EAC FTIR EMISSION ANALYSIS INSTRUME	174,258.01
EASY BOND PIN BRAZER KIT - BEAUMONT	7,394.30

Acct 394-395 CPR Retirement Unit Summary

Row Labels	Sum of accum_cost
EASY BOND PIN BRAZER KIT - VICTORVI	7,394.29
EH5 DRILLING MACH	2,513.46
ELECTRONIC PROVER	25,452.05
ENGINE FOR BORE	896.56
EQUIPMENT-MISCELLANEOUS	2,949.26
FI (FLAME IONIZATION) UNIT	97,184.32
FI UNITS--VARIOUS 0838	35,621.17
FI UNITS--VARIOUS 0868	44,608.28
FILTER SEPARATOR PROCREMENT (CAPITA	51,430.88
FLANGE	7,994.53
FLANGES LOC 0444	992.76
FLUKE PROCESS METER -LOC 0434	1,241.44
FLUKE PROCESS METER-LOC 0444	314.56
FLUKE PROCESS METER-LOC 0838	1,137.99
G0139410 SAFETY LINE	3,329.89
G0139419 CALIBRATOR	1,429.42
G0139419 DIGITAL PRESSURE GAUGE	4,245.82
G0139419 FILTER	790.77
G0139419 NERTEC SERVICING TERMINAL	6,797.78
G0139419 PRESSURE CONTROLLER	546.65
G0139419 TRAILER	1,030.08
G0139419 TRANSMITTER	6,014.01
G0139419 VACUUM PUMP	35,216.94
G1540N, 6890 N NETWORK GC SYSTEM	26,898.87
GAS CHROMATOGRAPH	35,695.81
GAS CHROMATOGRAPH - LAB	22,654.12
GAS CHROMATOGRAPH - MOBILE LAB	45,308.24
GAS CHROMATOGRPAH	24,958.94
GAS DETECTOR	11,686.26
GAS EXTRACTION SUITS - NORTHERN	212,109.25
GAS EXTRACTION SUITS - PACIFIC	192,398.38
GAS EXTRACTION SUITS - PICO RIVERA	72,708.76
GAS EXTRACTION SUITS - SOUTH INLAND	162,832.07
GAS GRAVITOMETER	16,722.40
GAS LEAK TESTER	5,015.56
GAS MONITOR	1,037.59
GAS WACKER	7,681.07
GATE VALVE	5,135.87
GATE VALVE 14" W/12" 400 ANSI	20,135.05
GAUGE	40,751.85
GAUGE - CAPITAL TOOLS	27,492.75
GAUGE-CAP TOOL KIT-0281	1,614.21
GAUGE-CAPITAL TOOLS	8,394.83
GAUGE-HANDHELD LOC 0264	2,050.75
GAUGE-PRESSURE	1,906.90
GAUGE-PRESSURE LOC 0284	13,192.66
GAUGE-TESTER	14,193.81
GENERATOR	96,724.71
GENERATOR - GOLETA	1,703.23

Acct 394-395 CPR Retirement Unit Summary

Row Labels	Sum of accum_cost
GENERATOR HONDA EB30000	1,075.88
GENERATOR HONDA EU1000IA2	31,138.04
GENERATOR - LOCATION 0014	5,698.01
GENERATOR - LOCATION 00712	535.71
GENERATOR - LOCATION 0444	103,045.83
GENERATOR - LOCATION 0687	21,168.97
GENERATOR - LOCATION 0838	6,818.14
GENERATOR 1030	1,918.98
GENERATOR- CAPITAL TOOL-LOCATION 05	2,372.81
GENERATOR LOC 0281	7,731.09
GENERATOR LOC 0712	6,815.79
GENERATOR LOC 0713	1,539.84
GENERATOR LOC 0805	2,180.70
GENERATOR, HONDA 5000I	7,029.24
GENERATOR-LOC 221	1,272.75
GEO PHONE LOCATION	3,055.73
GO 112-F HIGH PRESSURE LEAK SURVEY	733,067.82
GRAVITOMETER	19,301.83
GRINDER	1,116.04
GUAGE	3,237.98
HAMMER	6,940.60
HAMMER LOC 080	2,517.77
HAMMERHEAD HOLE-LOC 4444	5,714.38
HAMMERHEAD MOLE / BORING TOOL	6,959.35
HEATH OPTICAL METHANE DETECTOR	28,769.17
HEPA TOOL KITS IN KERN CO (TRANS PI	6,455.96
HEPA TOOL KITS IN LA CO F/LEAD PAIN	19,367.88
HEPA TOOL KITS IN ORANGE CO F/LEAD	12,911.92
HEPA TOOL KITS IN RIVERSIDE CO-LEAD	19,367.88
HEPA TOOL KITS SAN BERNARDINO CO-LE	19,908.83
HEPA TOOL KITS STA BARBARA CO-LEAD	6,455.96
HEPA TOOL KITS VENTURA CO-LEAD PAIN	6,455.96
HILTI COMBIHAMMER KITS	934,622.94
HOLIDAY DETECTOR	606.80
HOSE	3,511.27
HOSE CRIMPER - BWO50904	2,503.38
HOT CHEMICAL PARTS WASHER (SOLVENT	6,615.50
HR CAP TOOLS PURCHASE	29,265.88
HR CAPITAL TOOLS FOR STORAGE OPERAT	12,973.59
HTK BYPASS KITS	454,164.31
HYDRAULIC EQUIPMENT	12,075.28
HYDRAULIC EQUIPMENT LOC 0262	765.00
HYDRAULIC EQUIPMENT LOC 0308	775.45
HYDRAULIC EQUIPMENT-CAPITAL TOOL LO	8,512.22
HYDRAULIC HOSE CRIMPER	1,990.84
HYDRAULIC PORTABLE PUMP	5,937.21
HYDRAULIC POWER UNIT	29,901.27
HYDRAULIC POWER UNIT STANLEY HP1	16,910.03
HYDRAULIC POWER UNIT STANLEY HP-1	12,121.17

Acct 394-395 CPR Retirement Unit Summary

Row Labels	Sum of accum_cost
HYDRAULIC TOOL UNIT OLYMPIC BASE	24,861.75
HYDRAULIC TOOL UNIT VENTURA BASE	24,861.73
HYPERGUN	2,278.79
HYPERGUN, LUBRICATOR	6,293.81
IMPACT TOOL	7,305.60
IMPACT WRENCHES	4,556.14
INDICATOR	212,329.71
INDICATOR - LOC 0444	136,562.96
INDICATOR LOC 0014	9,667.69
INDICATOR LOC 0253	799.27
INDICATOR LOC 0281	22,026.09
INDICATOR LOC 0385	1,691.61
INDICATOR LOC 0444	174,261.49
INDICATOR LOC 0482	970.36
INDICATOR LOC 0651	2,729.94
INDICATOR LOC 0737	795.83
INDICATOR LOC 0892	5,017.68
INDICATOR LOC 253	914.14
INDICATOR LOC 838	4,381.48
INDICATOR-LOC 001	747.32
INDICATORS	196.94
INDUSTRIAL XL PRO VIDEOPROBE	30,616.13
INSPECTRA LMD - 182ND STREET	10,650.57
INSPECTRA LMD - BAKERSFIELD	10,637.80
INSPECTRA LMD - DOWNEY	21,288.38
INSPECTRA LMD - PALM DESERT	31,926.18
INSPECTRA LMD - SAN LUIS OBISPO	10,637.80
INSPECTRA LMD - SANTA BARBARA	10,637.80
INSPECTRA LMD - SANTA MONICA	10,650.59
INSPECTRA LMD - VALENCIA	10,637.80
INTERFEROMETER W/ BS ID	10,395.65
INTERRUPTER	30,224.02
INTERRUPTER-CAPITAL TOOL-LOC 0712	2,678.55
INTERRUPTERS-CAPITAL TOOL-LOC 0687	4,480.49
INTERRUPTERS-CAPITAL TOOL-LOC 0838	10,762.91
JACK	954.95
JACKHAMMER DRILL	10,916.57
KIT	411,251.35
KIT * INL	15,474.62
KIT * NORTHERN	151,803.19
KIT * ORANGE COAST	42,146.47
KIT * PAC	32,730.23
KIT * PICO	96,133.78
KIT K0027 #14 PACKAGE	6,898.37
LABORATORY EQUIP.-LOC 0444	817.11
LADDER LOC 0262	1,015.58
LAMP	3,146.03
LAP BP17 -ENHANCED METHANE DETECTIO	58,213.83
LARGE PORTABLE TOOLS	1,090,928.08

Acct 394-395 CPR Retirement Unit Summary

Row Labels	Sum of accum_cost
LASER METHANE DETECTOR - MURRIETA B	11,129.22
LG CAPITAL TOOLS FOR STORAGE OPERAT	6,250.62
LIFT-HYDRAULIC	627.75
LIFTING SLING & BOOM	2,408.06
LIGHT TOWER	22,068.30
LINE LOCATOR	26,738.02
LINEAR PRECISION SAW	12,468.63
LITTLE BEAVER EARTH DRILLS & AUGERS	5,303.53
LOCATOR	453,569.53
LOCATOR LOC 0417	903.02
LOCATOR LOC 0441	2,685.02
LOCATOR - LOCATION 0014	26,444.62
LOCATOR - LOCATION 0444	85,263.82
LOCATOR - LOCATION 0687	16,509.64
LOCATOR - LOCATION 0712	22,061.53
LOCATOR - LOCATION 0838	26,444.62
LOCATOR CABLE/PIPE LOC 0295	7,638.77
LOCATOR LOC 0253	1,809.41
LOCATOR LOC 0340	2,418.39
LOCATOR LOC 0360	2,940.24
LOCATOR LOC 0385	2,914.46
LOCATOR LOC 0417	1,235.13
LOCATOR LOC 0433	875.39
LOCATOR LOC 0487	5,064.44
LOCATOR LOC 0651	5,873.63
LOCATOR LOC 0712	3,815.92
LOCATOR LOC 0719	2,940.24
LOCATOR LOC 0892	1,217.33
LOCATOR REPLACEMENT PROJECT	3,671,123.80
LOCATOR REPLACEMENT PROJECT PH NOP	543,582.00
LOCATOR-CABLE&PIPE	5,077.66
LOCATOR-LOC 0448	2,686.61
LOCATOR-VALVE LOC 0005	617.12
LUBRICATOR	13,066.79
LUBRICATOR- CAPITAL TOOL LOC 0444	9,358.31
LUBRICATOR LOC 0295	3,073.15
LUBRICATOR LOC 0651	972.28
LUBRICATOR LOC 0737	977.98
LUBRIGUN	9,526.30
LUBRIGUN LOC 0712	961.76
M&R TECHNOLOGY 2003 - TOOLS	25,274.19
M&R TECHNOLOGY EVALUATION 2004	34,956.61
MAIN FLAW DETECTOR - PRIOR YR AMR T	19,694.03
MANOMETER	16,458.81
MANOMETER-CAPITAL TOOL EQUIP	838.58
MC ELROY BUTT FUSION MACHINE	18,431.84
MEASUREMENT EQUIPMENT FOR METROLOGY	33,170.29
MEASUREMENT EQUIPMENT FOR QA	85,230.41
MEASURING DEVICE-ENGINEERING TOOL-L	6,999.55

Acct 394-395 CPR Retirement Unit Summary

Row Labels	Sum of accum_cost
MERIAM MFT CALIBRATION UNI	18,065.04
METER-CAPITAL TOOL- LOC 0687	7,349.79
MILL MACHINE	29,215.57
MISC CAP TOOL-IRON FUSION	25,032.38
MISC CAP TOOL-LOC461	2,558.67
MISC CAP TOOLS LOC 0014	77,559.74
MISC CAP TOOLS LOC 0740	10,063.13
MISC CAP TOOLS-IRON FUSION	32,452.55
MISC CAPITAL EQUIPMENT(TOOLS) F/182	4,801.41
MODEL #5 10M PROVER & RS-PB ROOTS S	22,937.03
MODEL #5 10M PROVER & RS-PB SCANNER	50,676.48
MODEL 6 PROVER FROM DRESSER	59,958.79
MODEL 603 NDIR GAS ANALYZER	456.66
MODEL 650 CLD NO/NOX/O2 ANALYZER	25,356.73
MODEL 650N OXYGEN ANALYZER	21,629.87
MODEL M ACOUSTIC LIQUID LEVEL INSTR	5,504.35
MOTOR, DRILLING-CAPITAL TOOL	19,709.22
MRC - CAPITAL TOOLS (2003)	55,912.27
MRC EQUIPMENT EVALUATION - GAS REGU	115,878.09
MRC TRAN EQUIPMENT EVALUATION & CAP	56,070.46
MSA ATO ORION MULTIGAS DETECTOR	305,910.12
MSA ATO ORION MULTIGAS DTCTR W/ DAT	71,533.02
MUELLER MAGIC BOX KIT - NORTHERN RE	41,471.00
MUELLER MAGIC BOX KIT - PACIFIC REG	41,471.00
NEEDLES PORTABLE AUTO DEGAUSS CONTR	31,321.20
NJEX INJECTION PUMP - BLDG H	38,388.28
OBERON GES &HOOD REPLACE-DISTB.-TRA	800,532.08
ODORANT	1,999.53
ODORATOR	325.74
OIL MIST TRAP/APERTURE STRIP	8,693.86
OLYMPIC PORTABLE AUTO DEGAUSS CONTR	31,321.20
OLYMPIC REMOTE METHANE LEAK DETECTI	20,507.81
OPTICAL METHANE DETECT (CAPITAL TOO	87,588.61
OPTICAL METHANE DETECTOR	70,364.31
OPTICAL METHANE DETECTOR (CAPITAL T	40,451.41
OTHER	35,904.05
OTHER - LUBRIGUN	2,225.35
OTHER - PASADENA BASE	17,536.66
OTHER - PAVING BREAKER	939.14
OTHER - RANAREX/GRAVITOMETER	7,354.49
OTHER - SIDEWINDER	46,533.89
OTHER - VALVE CHANGER	2,636.85
OTHER BUTT FUSION	4,250.47
OTHER CAP	1,993.88
OTHER CAP TOLL LOC LOC 0281	6,780.26
OTHER CAP TOOL - LOC 0417	2,878.86
OTHER CAP TOOL (BORESCOPE)	21,385.79
OTHER CAP TOOL KIT LOC 0444	5,455.89
OTHER CAP TOOL LOC 0047	2,504.78

Acct 394-395 CPR Retirement Unit Summary

Row Labels	Sum of accum_cost
OTHER CAP TOOL LOC 0221	19.47
OTHER CAP TOOL LOC 0281	9,315.48
OTHER CAP TOOL LOC 0308	1,489.52
OTHER CAP TOOL LOC 0360	8,260.11
OTHER CAP TOOL LOC 0385	3,762.31
OTHER CAP TOOL LOC 0444	134,205.25
OTHER CAP TOOL LOC 0444 * ACCUPUNCH	75,309.60
OTHER CAP TOOL LOC 0487	8,164.32
OTHER CAP TOOL LOC 0540	2,504.78
OTHER CAP TOOL LOC 0651	5,241.90
OTHER CAP TOOL LOC 0664	18,818.52
OTHER CAP TOOL LOC 0687	65,654.41
OTHER CAP TOOL LOC 0712	1,177.90
OTHER CAP TOOL LOC 0713	3,495.04
OTHER CAP TOOL LOC 0838	19,321.02
OTHER CAP TOOL LOC 0891	1,173.24
OTHER CAP TOOL LOC 0892	1,306.71
OTHER CAP TOOL-0005	7,718.67
OTHER CAP TOOL-0651	7,718.67
OTHER CAP TOOL-LOC 0651	33,305.44
OTHER CAP TOOLS LOC 0482	8,035.96
OTHER CAP TOOL-SCOPEMTER	2,011.17
OTHER CAP TOOLS-LOC 0005	33,305.44
OTHER EQUIP * COLD TAP TOOL	2,973.44
OTHER EQUIP BEVEL MACHINE	4,467.29
OTHER EQUIPMENT - BETA TRAP	10,012.11
OTHER EQUIPMENT - CENTERFUSE	12,768.44
OTHER EQUIPMENT - CONNECTING ROD	24,373.01
OTHER EQUIPMENT - CORING MACHINE	41,715.12
OTHER EQUIPMENT - CURRENT MAPPER	7,865.30
OTHER EQUIPMENT - CUTTING SYSTEM	39,202.88
OTHER EQUIPMENT - DP IV FLAME	7,858.28
OTHER EQUIPMENT - SYSTEM PROTECTION	8,189.87
OTHER EQUIPMENT -SAW	3,459.20
OTHER EQUIPMENT-BEVELING MACHINE	9,185.22
OTHER EQUIPMENT-ELECTROFUSION	15,331.03
OTHER EQUIPMENT-LAUNCHER	50,223.05
OTHER EQUIPMENT-PNEUMATIC TORQUE	13,457.35
OTHER EQUIPMENT-RADIODETECTION	7,787.27
OTHER EQUIPMENT-SYSTEM PROTECTION K	26,832.62
OTHER MISC CAP TOOLS-LOC 281	14,727.64
OTHER MISCELLANEOUS- CAPITAL TOOL	27,284.05
OTHER-CAPITAL TOOL	13,609.49
OTHER-CAPITAL TOOL LOC 0444	52,836.69
OTHER-CAPITAL TOOLS	10,599.67
OTHER-CURRENT MAPPER LOC 0712	147.79
OTHER-CURRENT MAPPER-LOC 0014	48,506.16
OTHER-CURRENT MAPPER-LOC 0448	8,376.56
OTHER-CURRENT MAPPER-LOC 0687	40,421.80

Acct 394-395 CPR Retirement Unit Summary

Row Labels	Sum of accum_cost
OTHER-CURRENT MAPPER-LOC 0712	40,421.80
OTHER-CURRENT MAPPER-LOC 0838	48,506.16
OXNARD PORTABLE AUTO DEGAUSS CONTRO	31,321.20
PALLET JACK	1,181.59
PALLET JACK LOC 0482	1,271.76
PCMX REFRESH PROJECT	2,054,581.46
PDR - NEW TELESCOPIC BOOM	211,153.53
PERSONAL MONITOR REFRESH	5,902.79
PERSONAL MONITOR REFRESH DISTR	2,253,353.41
PIEPLINE CURRENT MAPPER	17,637.41
PIEPLINE CURRENT MAPPER WITHOUT A-F	7,900.64
PIG LAUNCHER	206,398.30
PIG RECEIVER	151,799.52
PIN BRAZE UNIT	8,845.95
PIN BRAZER WITH KEYHOLE EXTENSION	11,314.09
PINCHER	33,611.59
PINCHERS LOC 0441	662.22
PIPE & CABLE LOCATOR	20,600.02
PIPE SCRAPER	2,034.26
PIPE THREADER	7,937.56
PIPE TONGS	1,199.38
PIPELINE CURRENT MAPPER	44,220.33
PIPELINE CURRENT MAPPER A-FRAME (UP	1,247.59
PIPELINE CURRENT MAPPER KIT	10,580.10
PLASMA CUTTER	2,386.31
PLASTIC PIPE CUTTER	919.30
PNEUMATIC	1,044.86
PNEUMATIC BORING TOOL	20,087.15
PNEUMATIC DIGGER	6,542.46
PNEUMATIC TOOL	155,606.61
PNEUMATIC TOOL * HAMMER	831.03
PNEUMATIC TOOL-LOC 0444	8,549.64
PNEUMATIC TOOLS	21,376.41
PNEUMATIC TROLLEY TRUCK	3,773.44
PORTABLE INSERTION PROBES - PICO RI	7,098.82
POWER THREADER	3,191.13
POWER VACUUM CLEANER LOC 005	36,959.03
PRESS	4,915.17
PRESSURE BLAST CABINET	25,375.79
PRESSURE CALIBRATOR LOC 0014	30,350.15
PRESSURE INDICATOR LOC 0014	8,839.35
PROBE	6,790.51
PROGRAMMABLE SADDLE & ELBOW CUTTER	10,097.94
PROJECTOR-LOC 0712	7,271.07
PROVER ROOM - GEMS ACCURACY TESTER	56,222.29
PUMP	13,553.85
PUMP LOC 0444	1,082.50
PUMP LOC 0742	748.74
PUMP LOC 1030	755.07

Acct 394-395 CPR Retirement Unit Summary

Row Labels	Sum of accum_cost
PUMP-CAPITAL TOOL EQUIP-LOC 0444	4,579.91
PUN, SUMP, SUCTION LOC 0295	714.46
PURCHASE 1 PIN BRAZER KITS-VALENCIA	7,080.75
PURCHASE 1 PIN BRAZER KITS-VENTURA	7,080.73
PURCHASE 2 TRIMBLE S5 TOTAL STATION	93,543.69
PURCHASE DRUCK PRESSURE CALIBRATORS	106,244.47
PURCHASE OF CAPITAL TOOLS F/USE AT	23,137.65
PV 8206/60 GENESIS XM 2	7,458.10
RADIODETECTION PIPELINE CURRENT MAP	27,633.15
RAMR-VENDOR SW & HANDHELDS INSTALLA	317,190.41
RECEIVER	44,141.94
RECEIVER/TRANSMITTER	8,389.65
RECEIVER/TRANSMITTER LOC 0839	6,566.12
RECIP TRAP ANALYZER	74,790.06
RECIP-TRAP 9260 ECR W/ENCODER	56,339.59
RECIP-TRAP 9260	83,112.51
RECORDER-CAPITAL TOOL	3,774.61
RECTIFIER (CP)	33.89
RECTIFIER-CAPITAL TOOL-LOC 0014	1,655.83
RECTIFIER-CAPITAL TOOL-LOC 0687	4,918.79
RECTIFIER-CAPITAL TOOL-LOC 0712	1,655.83
RECTIFIER-CCAPITAL TOOL-LOC 0838	4,967.49
REGENT 10" - 12" STEEL PIPE PINCHER	29,275.37
REMOTE LEAK DETECTOR IS UNITS - BEA	21,331.85
REMOTE LEAK DETECTOR IS UNITS - BLY	50,420.74
REMOTE LEAK DETECTOR IS UNITS - GOL	23,271.11
REMOTE LEAK DETECTOR IS UNITS - NEE	23,271.11
REMOTE LEAK DETECTOR IS UNITS - TAF	23,271.11
REMOTE LEAK DETECTOR IS UNITS - VIC	52,359.97
REMOTE METHANE LEAK DETECT - CAP TO	40,311.50
REMOTE METHANE LEAK DETECTORS (RMLD	3,137,702.32
REPLACEMENT OF ELECTROFUSION CONTRO	271,994.44
ROD MOTION PROXIMITY HARDWARE KIT	2,138.07
ROTARY METER-CAPITAL TOOL-LOC 0444	2,416.64
ROUGHNESS TESTER	1,266.75
RPL OF 5 MINUTE ESCAPE BOTTLES	574,075.01
SAMPLE COOLER	7,109.90
SANDER	1,296.84
SAW	6,814.20
SAW - CAPITAL TOOL - LOC #0444	6,599.32
SAW BLADES- CAPITAL TOOL	745.37
SAW LOC 0429	2,005.96
SAW LOC 0651	3,122.26
SAW PNEUMATIC LOC 0429	2,005.96
SAW-CONCRETE	1,755.56
SCALE	2,436.82
SCANNER	8,153.81
SCANNER- CAPITAL TOOLS	2,885.07
SCARFING TOOL	2,158.85

Acct 394-395 CPR Retirement Unit Summary

Row Labels	Sum of accum_cost
SCG DISTRIBUTION EMERGENCY MATERIAL	245,022.29
SCOPEMETER LOC 0262	2,928.07
SCRAPER	2,486.78
SCRAPER LOC 0678	531.22
SCRAPER PIPE	1,398.00
SCRAPER-PIPELINE	1,043.92
SCRAPPER	1,616.20
SCRAPPER- CAPITAL TOOL	2,115.26
SE GO FS MDTs	92,381.73
SENSIT LASER METHANE DETECTOR	189,186.60
SHELL CUTTER	11,941.04
SIDEWALKER -CAPITAL TOOL LOC 0444	3,406.86
SIDEWINDER	41,284.35
SIMP - 2017 CAPITAL TOOL	(313.51)
SIMP - 2018 TO 2020 CAPITAL TOOLS	1,005,625.76
SONIC METER TESTER	2,094.03
SPLIT BOX REPLACEMENT PROJECT	1,228,101.57
SQUEEZE PIPE	3,443.22
SQUEEZER	8,346.19
SS1000-501111 PORTABLE MOISTURE ANA	19,036.17
STAND UP TEST-CRYSTAL GAUGE IMPLEME	528,941.73
STOPPER	12,317.37
STOPPLE PLUGGING MACHINE	104,950.95
STORAGE CAPITAL TOOLS PURCH 2011 -	43,914.92
STORAGE OPERAT CAPITAL TOOLS PURCH	553,459.85
SULFUR CHEMILUMINESCENCE DETECTOR -	6,015.79
SURVERYING EQUIPMENT - PICO RIVERA	21,380.46
SWAIN AC CLIP 36"	4,628.17
SWEEPER	17,119.36
SWEEPSTER BROOM - 182ND STREET	9,458.08
SWEEPSTER BROOM - ALISO VIEJO	9,458.08
SWEEPSTER BROOM - BELVEDERE	9,458.08
SWEEPSTER BROOM - COMPTON	9,458.08
SWEEPSTER BROOM - DOWNEY	9,458.08
SWEEPSTER BROOM - GARDEN GROVE	9,458.08
SWEEPSTER BROOM - HOLLYWOOD	9,458.08
SWEEPSTER BROOM - HUNTINGTON PARK	9,458.08
SWEEPSTER BROOM - SAN PEDRO	9,458.08
SWEEPSTER BROOM - SANTA ANA	9,458.08
SWEEPSTER BROOM - WHITTIER	9,458.08
SWITCH-RECLOSER	18,749.87
TAFT PORTABLE AUTO DEGAUSS CONTROLL	31,321.20
TAMPER	31,954.79
TAMPER - CAPITAL TOOL LOC 0444	11,564.01
TAMPER LOC 0253	614.25
TAMPER LOC 0734	1,841.33
TAMPER LOC 295	1,731.47
TAMPER, PNEUMATIC BACKFILL	639.82
TEST EQUIPMENT	1,502.52

Acct 394-395 CPR Retirement Unit Summary

Row Labels	Sum of accum_cost
TEST RECTIFIER	1,683.60
TESTER	151,330.07
TESTER GAS (LEAK) LOC 0805	4,483.26
TESTER INSULATION LOC 0487	8,164.32
TESTER LOC 0838	3,482.64
TESTER-CAPITAL TOOL	672.62
TESTER-MULTIPURPOSE	4,060.55
TESTER-MULTIPURPOSE (DRUCK MODEL)	4,461.07
TESTO 350 ANALYZER	5,629.73
TESTO 350 XL EMISSION ANALYZER	14,290.06
TESTO 350 XL EMISSIONS ANALYZER	23,560.56
TESTO 350XL	9,018.65
TESTO 350XL EMISSION ANALYZER	15,875.70
TESTO 350XL EMISSIONS ANALYZER	38,101.54
TESTO 350XL NO2 SENSOR - EMISSION A	13,089.38
THERMACAM E65	19,465.08
THERMOMETER	1,477.82
THREADER	1,223.49
TIRE CHANGER	4,416.59
TIRE CHANGER- GARAGE EQUIP	6,632.33
TIRECHANGER FOR THE CRENSHAW BASE.	4,098.64
TOOL	18,423.36
TOOL BOX - BWO50904	8,607.89
TOOLS FOR WELDING TRAINING	78.22
TORQUE WRENCH	9,854.59
TRACER	3,181.75
TRAILER	28,548.30
TRAILER (MOBILE)	8,476.00
TRAILER MOUNTED CORE DRILL WITH WAT	18,392.53
TRANSDUCER	13,022.99
TRANSDUCER LOC 0281	1,068.35
TRANSDUCER LOC 0838	10,933.07
TRANSMITTER / RECEIVER	16,821.97
TRANSMITTER/RECEIVER UNIT LOC 0417	3,966.28
TRANSMITTER-CAPITAL TOOL LOC 0258	27,366.81
TRANSTATION CRANE SYSTEM	11,722.19
TRUCK MOUNTED VAC-CAPITAL TOOL	27,799.28
UGS ENGINEERING CAP TOOLS	23,100.00
ULTRA SHORE TRENCH SHIELDS	14,248.74
UPGRADE EMISSIONS LAB	77,767.78
VALVE	13,162.58
VALVE OPERATOR	9,406.32
VARIOUS CAPITAL TOOLS - SAN BERN CO	322,945.90
VARIOUS EDS CAPITAL TOOLS - COMPTON	71,570.90
VARIOUS EDS CAPITAL TOOLS - FRESNO	27,939.18
VARIOUS EDS CAPITAL TOOLS - IMP	38,386.40
VARIOUS EDS CAPITAL TOOLS - IMPERIA	206,971.12
VARIOUS EDS CAPITAL TOOLS - KERN C	38,386.40
VARIOUS EDS CAPITAL TOOLS - KERN CO	48,800.10

Acct 394-395 CPR Retirement Unit Summary

Row Labels	Sum of accum_cost
VARIOUS EDS CAPITAL TOOLS - KINGS C	27,939.17
VARIOUS EDS CAPITAL TOOLS - LA COUN	4,292,161.86
VARIOUS EDS CAPITAL TOOLS - MURRIET	105,724.52
VARIOUS EDS CAPITAL TOOLS - ORANGE	790,438.80
VARIOUS EDS CAPITAL TOOLS - RIVERSI	554,304.11
VARIOUS EDS CAPITAL TOOLS - SAN BER	299,487.08
VARIOUS EDS CAPITAL TOOLS - SANTA B	151,065.63
VARIOUS EDS CAPITAL TOOLS - SLO COU	192,648.77
VARIOUS EDS CAPITAL TOOLS - TULARE	124,314.53
VARIOUS EDS CAPITAL TOOLS - VENTURA	236,324.69
VARIOUS ETS CAPITAL TOOLS - LA COUN	2,478,227.30
VARIOUS ETS CAPITAL TOOLS - PICO (S	144,337.20
VARIOUS ETS CAPITAL TOOLS - RIVERSI	12,026.10
VARIOUS ETS CAPITAL TOOLS - SAN BER	6,204.69
VARIOUS ETS CAPITAL TOOLS - SAN DIE	6,204.69
VARIOUS ETS CAPITAL TOOLS - SANTA B	37,875.32
VARIOUS ETS CAPITAL TOOLS - VENTURA	6,204.69
VARIOUS ETS CAPITAL TOOLS -ALHAMBRA	21,157.44
VARIOUS ETS CAPITAL TOOLS -PASADENA	29,048.82
VAULT - CAPITAL TOOL	9,474.77
VENTILATOR	13,460.68
VIBRATOR-CONCRETE LOC 0839	1,621.25
VIBRATORY PLATE	2,374.18
VICTORVILLE PORTABLE AUTO DEGAUSS C	31,321.17
VICTORVILLE REMOTE METHANE LEAK DET	20,507.81
VMAC UNDERHOOD AIR COMPRESSOR (ENGI	14,521.80
VOLTMETERS DL-1 DATA LOGGER- NORTHE	25,809.79
VOLTMETERS DL-1 DATA LOGGER PICO	17,573.20
WEB DEFLECTION DETECTION SYSTEM	4,743.00
WELDER - CAP TOOL EQUIP	8,621.73
WELDER- CAPITAL TOOL EQUIP	931.93
WELDING MACHINE	29,489.22
WELDING MONITOR	4,160.76
WELDING POSITIONER LOC 0444	1,703.68
WELL SOUNDER	703.81
WET DRY VACUUM	1,708.19
WINCH	28,712.91
Work Order Addition	43,719,265.88
WRENCH	5,060.84
WRENCH LOC 0482	9,213.41
XLP300A LEAD PAINT ANALYZER - PISTO	21,082.08
394.20-Shop Equip	7,404,555.73
02-717 GARDEN GROVE AIR C	2,640.42
6.4 MODIS ELITE IND/NAT ACCTS (AKA	8,329.58
8-DRAWER CHEST	7,307.55
A/C RECOVERY	9,243.40
A/C SERVICE CENTER KOOLKARE PLUS R1	52,187.61
A/C SYSTEM - TO CHARGE A/C IN AUTOM	7,757.82
ADAPTER PACKAGE (BRAKE LATHE)	17,545.07

Acct 394-395 CPR Retirement Unit Summary

Row Labels	Sum of accum_cost
AIR COMPRESSOR	15,555.03
AIR OPERATED TIRE CHANGER	6,113.78
AMM 4000B BRAKE LATHE	8,425.58
ANALYZER	51,776.15
AUTO CONSTRUCT(LA COUNTY)	6,491.66
AUTO CONSTRUCTION (IMPERIAL COUNTY)	6,538.68
AUTO CONSTRUCTION (TULARE COUNTY)	6,388.72
AUTO CONSTRUCTION EQUIP (L.A. COUNT	238,707.03
AUTO CONSTRUCTION EQUIP (RIVERSIDE	13,126.88
AUTO CONSTRUCTION EQUIP (SAN BERNAD	13,176.41
AUTO DIAGNOSTIC TESTERS 312 DLX BR	21,108.29
AUTO DIAGNOSTIC TESTERS MODIS ELITE	16,306.42
AUTO DIAGNOSTIC TESTERS PORTABLE N2	3,927.13
AUTOMOBILE OSCILLOSCOPE	1,812.76
AUTOMOTIVE OSCILLOSCOPE	13,696.34
BAR CODING EQUIP LOC 0444	1,880.79
BAR CODING EQUIPMENT	1,019.41
BATTERY & ALTERNATOR CHARGING SYSTE	83.06
BATTERY TESTER	5,865.62
BATTERY, ALTERNATOR TESTER & CHARGE	6,419.48
BATTERY/ALTERNATOR TESTER/CHARGER	3,175.32
BIG SET ORG BOX	14,708.35
BORING MACHINE	12,121.30
BRAKE CLEANER	12,225.34
BRAKE FLUSH SYSTEM	10,111.34
BRAKE LATHE	34,725.53
BRAKE SYSTEM	4,480.12
CABINET TERMINATING	5,292.40
CABINET-STORAGE	1,926.79
CABINET-TOOL	16,430.93
CABLE PINCH CLAMP SENSR HEAD CS	21,703.65
CABLE PINCH CLAMPS	13,672.24
CAP TOOL PURCH-DEGAUSSER, PUMPS, AI	161,440.93
CAPITAL TOOLS	673,318.16
CART	24,058.02
CAS ELECTRONIC WHEEL WEIGHING SCALE	7,172.14
CHARGING DIAGNOSTICS CHARGER	16,007.20
CHARGING DIAGNOSTICS CHARGER WITH P	3,208.83
CHEMICAL STORAGE CABINET	18,159.96
COMPRESSOR	40,138.28
COMPUTERIZED BALANCER	57,313.79
COMPUTERIZED TIRE BALANCER SERIAL #	3,779.62
COOLANT FLUSH MACHINE	2,116.13
DELUXE TIRE CHANGER AIR	9,021.42
DIAGNOSTIC HARDWARE	1,169.40
DIAGNOSTIC KIT	102,819.42
DIESEL TOOL KIT	27,550.39
DLX TIRE CHANGER	6,321.16
DRILL PRESS	7,048.39

Acct 394-395 CPR Retirement Unit Summary

Row Labels	Sum of accum_cost
DUAL II A/C STATION	5,037.15
ELECTRIC VEHICLE FOR BLYTHE	12,254.58
ELECTRIC VEHICLE FOR N. NEEDLES	12,258.26
ELECTRIC VEHICLE FOR S. NEEDLES	12,254.58
ENGINE EXHAUST EMISSION	47,749.14
EQUIPMENT-MISCELLANEOUS	155,757.66
FLUKE MULTIMETER STANDARD-2007 METR	30,750.28
FREON IDENTIFIER	10,480.11
GAS ENGINE ANALYZER FOR THE FONTANA	4,166.43
GAS ENGINE ANALYZER-OT5	7,321.61
GAS METER-SHOP EQUIP	2,922.98
HEAVY DUTY AUTOMATIC TRANSMISSION F	5,578.66
HEAVY DUTY BRAKE LATHE W/ BENCH & A	49,478.11
HEAVY DUTY TRANSMISSION FLUID X-CHA	9,213.68
HOIST	6,950.85
I-150 HP COMPRESSOR W/CONTROLLERS &	264,325.28
INSTALL & UPGRADE TRAINING BOILERS-	417,620.51
I-SPRAY CABINETS FOR WASHERS F/TOOL	109,702.76
KOOLKARE PLUS (REFRIGERANT RECOVERY	6,207.72
KOOLKARE XTREME A/C SERV	20,854.37
LATHE	18,096.58
MACHINE SHOP-LATHE MILL	74,416.07
MAN LIFT (MOBILE SCISSOR)-ANAHEIM B	6,607.63
METER-ELEC TEST SYSTEM(AUT	25,682.35
METER-METER SHOP	11,890.71
MFX HD35 EXCHANGER HEAVY DUTY AUTOM	5,813.71
MICROVAT (BATTERY TESTER)	726.24
MILLERMATIC 210 (WELDER)	1,253.21
MILLING MACHINE-NEEDLES COMPRESOR S	21,149.33
MISC UPGRADE TO TRAINING EQUIPMENT	7,453.38
MUSC MIG WELDER	2,870.38
ORANGE BIG SET (PALM DESERT)	10,414.45
ORANGE METRIC BIG SET	4,418.00
OSCILLOSCOPE	38,739.04
OTHER	17,565.35
OTHER - TOOL BOX	6,074.52
PAINT MACHINE UPGRADE - PICO RIVERA	23,451.97
PANAMETRICS MOISTURE SENSOR	4,151.17
PDR-CARBON CANISTER & VAPOR BLOWER	176,381.85
PICO RIVERA METER SHOP COM	76,205.24
PLASMA CUTTER	2,872.38
PRESSURE STATION	5,401.71
PRESSURE WASHER	36,895.30
PULLER SET	16,355.37
PUMP	6,345.79
RIM CLAMP TIRE CHANGER	31,635.71
RIM CLAMP TR CHANGER - BEAUMONT	9,095.97
RIM CLAMP TR CHANGER - EL CENTRO	9,090.52
RIM CLAMP TR CHANGER - FONTANA	9,095.97

Acct 394-395 CPR Retirement Unit Summary

Row Labels	Sum of accum_cost
RIM CLAMP TR CHANGER - MURRIETA	9,095.97
RIM CLAMP TR CHANGER - PALM DESERT	9,090.52
RIM CLAMP TR CHANGER - ROMOLAND	9,095.97
ROLL CAB	17,379.34
ROLL CAB, TRIPLE BANK, EXTENDED CAB	19,962.97
RPL AIR COMPRESSOR AT COMPTON	9,332.79
RPL MILLING MACHINE AT PICO RIVERA	0.01
SANBLASTER-METER SHOP EQ- LOC 0444	2,523.56
SAND BLASTER-SUPERHONE 4800 SERIES	12,276.86
SCANNERS	8,469.88
SCANTOOLS AND SMOKE MACHINE (ANAHEI	12,354.35
SCANTOOLS AND SMOKE MACHINE (CHINO)	6,511.46
SCANTOOLS AND SMOKE MACHINE (EL CEN	6,511.46
SCANTOOLS AND SMOKE MACHINE (PALM D	6,511.46
SCANTOOLS AND SMOKE MACHINE (ROMONA	6,511.46
SCANTOOLS AND SMOKE MACHINE (YUKON)	6,511.45
SHOP & GARAGE EQUIPMENT	575,961.97
SHOP EQUIPMENT -2006 M&R TECHNOLOGY	94,174.42
SHOP EQUIPMENT MONITOR	1,690.79
SMOG MACHINE	1,253.36
SNAP ON AUTOMOTIVE DIGIT	7,308.68
SNAP ON EMISSIONS ANALYZ	5,652.61
SONIC GAS FLOW CALIBRATOR-NOZZLE TE	102,885.65
SONIC NOZZLE PROVER	67,299.78
SONIC NOZZLE PROVER TO TEST TURBINE	125,962.41
STEAM HEAT EXCHANGER & PUMP F/TRAIN	123,350.15
SUPER DELUX SCANNER FOR THE CRENSHA	1,701.43
TANK	135,555.91
TBM METER SYSTEM	14,502.16
TEST EQUIPMENT	12,981.84
TESTER	5,114.75
TESTER-PROVER FOR CALIBRAT	19,634.46
TESTER-PROVER FOR CALIBRATION GAS	20,092.35
TIRE BALANCER	19,620.99
TIRE BALANCERS SHPNT 9FH800	47,741.73
TIRE CHANGER	68,596.34
TIRE CHANGING MACHINE	8,920.23
TIRE MACHINE	72,259.92
TOOL BOX	73,971.17
TOOL BOX SET	87,474.33
TOOL CABINET	62,984.07
TOOL CABINETS	90,799.78
TOOL SET	2,228.27
TOP CHEST WITH DRAWERS	22,010.47
TRANS. FLUSH KIT	11,330.56
TRANSMISSION FLUID EXCHANG	5,044.43
TRANSMISSION FLUID EXCHANGER	3,209.57
TRANSMISSION FLUSH KIT	35,699.05
TRANSMISSION FLUSH MACHINE	65,097.95

Acct 394-395 CPR Retirement Unit Summary

Row Labels	Sum of accum_cost
TRUCK DOLLY	1,008.90
VACCUM PUMP	5,292.40
VACUUM PUMP & COMPRESSOR	5,384.20
VANTAGE PWR METER	2,564.74
VEHICLE AIR CONDITIONING MACHINE	3,492.31
VEHICLE DIAGNOSTIC EQUIP	4,755.84
VEHICLE DIAGNOSTIC KIT	324,017.79
WELDER	38,861.15
WHEEL BALANCER	67,361.52
WORK BENCH	2,445.66
Work Order Addition	1,102,728.31
WORK STATION	5,723.84
WRENCH - IMPACT	986.14
395.00-Laboratory Equip	8,253,695.68
2009 MEASUREMENT & REGULATION EVALU	325,058.51
2011 MEASURE & REGULAT TECH EVALUAT	348,435.02
2014 MEASUREMENT & REGULATION TECH	94,209.24
2015 CALIBRATION PRESSURE STANDARD	65,981.60
2015 MEASUREMENT AND REG TECH EVALU	100,839.33
2016 MEASUREMENT AND REG TECH EVALU	208,187.90
2016 PICO INSTRUMENT SHOP	66,743.28
2017 MEASUREMENT & REGULATION TECH	112,984.27
2017 PICO INSTRUMENT SHOP & METROLO	77,447.73
2019 MEASUREMENT & REGULATION TECH	239,170.61
2020 MEASUREMENT EQUIPMENT EVALUATI	225,132.91
BETA TRAP WITH BTWIN SOFTWARE	10,034.26
BRISTOL CONTROL WAVE FLOW COMPUTER	34,887.59
COMPUTED RADIOGRAPHY	254,028.72
CONTROLLER	34,456.05
CONVERTER	5,520.66
DATALOGGER	206,140.29
EAC - LABORATORY X-RAY INSPECTION S	394,767.29
EAC NEW ODORANT TRAILER	56,848.30
GAS CHROMATOGRAPH	224,647.16
GAS QUALITY TRAILER FOR PRODUCER TE	37,509.90
GAUGE PRESSURE	2,031.58
LABORATORY EQUIPMENT	502,891.26
LOAD BANK	9,617.48
MAXAIR FUME ARMS AND EXHA	13,966.53
MEASUREMENT EQUIPMENT FOR METROLOGY	70,486.85
MEASUREMENT EQUIPMENT FOR QA	46,054.88
MLV ENHANCEMENT EVALUATION 2016	82,836.12
MOBILE TEST FACILITY FOR SULFUR DEP	259,155.31
NEW REGULATOR TESTING MACHINE FOR Q	45,741.26
RADIOGRAPHY FILM DIGITIZER	246,284.59
SPLIT SYS FOR TEMP CONTROL	23,100.40
THERM. LABORATORY OVEN	1,519.26
TWO GAS CHROMATOGRAPHS F/PCB ANALYS	28,277.00
ULTRASONIC TESTING EQUIP & DEV OF P	316,827.51

Acct 394-395 CPR Retirement Unit Summary

Row Labels	Sum of accum_cost
UPG16 STAT IPT TANK & ANCIL	42,214.06
UPGRADE 60 STATION TEST BATH BANK	431,880.59
VIBRATION & NOISE MONITOR	31,263.08
WELDING INSPECTION KIT	738.76
Work Order Addition	2,975,778.54
(blank)	120,524,431.93
(blank)	120,524,431.93
Grand Total	241,048,863.86

Account 396 CPR Retirement Unit Summary

ledger		accum	utility		in	
status	description	quantity	accum cost	id	Utility Account	service year
1	FORKLIFT FOR PARTS CAGE	0	1,123.95	10095	396.10-Power Operated Equip	2010
1	FORKLIFT FOR PARTS CAGE	0	<u>10,833.23</u>	10095	396.10-Power Operated Equip	2009
			<u>11,957.18</u>			

Acct 397-398 CPR Retirement Unit Summary

Row Labels	Sum of accum_cost
397.00-Comm Equip	25,219,383.19
(NON-PSEP)VALVE-SL45-120 SECTN 2 BU	88,201.24
(PSEP) V-SL32-21-GRC-CROSBY ST	194,205.93
(PSEP) V-SL32-21-GRC-CROSBY ST (PC)	857.09
(PSEP) V-SL32-21-GRC-STATE ST	732,894.05
(PSEP)V-TAFT P1B - HAGEMAN & RENFRO	6.36
17TH FLOOR GAS TOWER TRAINING ROOM	47,836.54
2008 FIRES AC-ANNUNCIATOR CABLE REP	312,895.41
2008 FIRES: AC-TELECOM SYS WIRE RE	115,912.52
2008 FIRES: AC-FIBEROPTIC SYS REPLA	428,355.23
2020 PICO TRAINING COVID AV UPGRADE	245,335.89
21ST FLOOR EXECUTIVE CONFERENCE ROO	48,826.23
AC - ADMIN_IM BLDG CELLULAR REPEATE	101,409.58
AC - FIBER OPTIC NETWORK EXTENSION	13,719.63
AC - FIBER OPTIC SYSTEM UPG	76,317.45
AC - FIBER OPTIC SYSTEM UPGRADE	2,697,296.21
AC - WIRELESS GATEWAY UPGRADES	24,121.65
AC INSTALL WEATHER STATIONS FOR RED	108,154.72
AC UPGRADE FIBER OPTIC NETWORK @ FF	101,711.00
AC-EXTEND TELEPHONE LINE TO SGP VIA	14,373.56
AC-INSTL WEATH STN RED FLAG FIRE PR	141,797.01
AC-OCT 2019 FIRE - FIBER AND SEC RE	352,422.72
AC-SCADA NETWORK EXPANSN	570,043.05
ADV METER DCU NTRWK PH NOP AS OF 02	80,715.00
ADV METER DCU NTRWK PH NOP AS OF 06	1,210,538.95
ADV METER DCU NTRWK PH NOP AS OF 12	277,801.00
ADV METER DCU NTRWK PHS NOP 5.2020	806,845.85
ADV METER DCU NTRWK PHS NOP AS OF 8	297,113.00
ALISO CANYON TELECOM SITE GEN	29,388.03
ALL FIELDS SCADA HARDWARE REFRESH -	734,552.14
ANAHEIM/PICO TELECOM UP	141,930.03
AUDIO VISUAL TRAINING EQUIP	113,150.65
AUDIO VISUAL UPGRADE	15,996.12
AV SYSTEMS REPLACEMENTS	43,887.92
AVTEC RADIO/EQUIPMENT PURCH REVISIO	618,813.43
AVTEC RADIO/EQUIPMENT PURCHASE	669,045.84
AZUSA BASE AV UPGRADE	111,896.37
BEAUMONT BASE UPS REPLACEMENT	169,051.94
BLYTHE STATION - ENVIRON DATA REPOR	36,481.23
CHANNEL BANK UPGRADE - FRESNO COUNT	22,405.00
CHANNEL BANK UPGRADE - IMPERIAL COU	11,202.49
CHANNEL BANK UPGRADE - KERN COUNTY	56,012.49
CHANNEL BANK UPGRADE - LA COUNTY	211,721.59
CHANNEL BANK UPGRADE - ORANGE COUNT	22,405.00
CHANNEL BANK UPGRADE - RIVERSIDE CO	134,293.33
CHANNEL BANK UPGRADE - SAN BERNARDI	78,417.46
CHANNEL BANK UPGRADE - SAN DIEGO CO	44,809.97

Acct 397-398 CPR Retirement Unit Summary

Row Labels	Sum of accum_cost
CHANNEL BANK UPGRADE - SAN LUIS OBI	11,202.49
CHANNEL BANK UPGRADE - SANTA BARBAR	44,809.97
CHANNEL BANK UPGRADE - TULARE COUNT	11,202.49
CHANNEL BANK UPGRADE - VENTURA COUN	33,607.47
CHATSWORTH FURNITURE REPLACEMENT	604,528.26
CHATSWORTH MOBILE WORKER PILOT	64,406.78
CHINO BASE A/V UPGRADE	136,677.03
COMMUNICATIONS TOWER - VERDUGO PEAK	14,105.16
COMPTON BASE BLDG A. AUDIO VI	117,635.36
COMPTON GEC UPGRADES (VIDEO EQ	25,700.79
CRESTRON FLEX CONFERENCING UPGRADE	351,737.46
DISTRIBUTION SYSTEM OPERATIONS STUD	866,891.10
DOWNEY ERC AV IMPROVEMENTS	88,886.81
EMERGENCY GENERATOR INSTALL - LA HA	89,266.69
EMERGENCY GENERATOR-15YR	34,980.48
ERC RAMP SECURITY PROJECT	6,431.01
FUEL MANAGEMENT TELEMETRICS SYSTEM	166,664.31
FUEL MNGT TELEMETRICS SYST	13,306.77
GAS TOWER 19TH FLOOR NEW SERVER ROO	331,392.31
GAS TOWER 21ST FLOOR A/V SYSTEM	104,344.17
GCT BOARD ROOM	143,151.15
GTC AV UPGRADE 2ND FLOO	466,765.55
HEMET BRANCH OFFICE RELOCATION	192,349.28
HR-GAS STORAGE(SCADA) NETWORK EXPAN	115,063.08
HUNTINGTON PARK AV PRESENTATION SYS	97,015.00
ICO RVR CNF. RM B1&2 AV	147,795.09
INSTALL NEW LCD'S AT EOC GCT	0.01
LAKE STATION CONTROLS SCADA UPGRADE	5,576.66
LG - UPGRADE FIBER OPTIC NETWORK	552,240.49
LG-GAS STORAGE(SCADA) NETWORK EXPAN	445,089.25
LG-PLC/INSTRUMENTATION/FIBER CABLE	90,744.95
LOCAL STATION SCADA REPLACEMENT/UPG	46,938.13
MPK BLDG A DIPATCH CONS	350,536.76
MPK BLDG C HR TENANT IM	64,561.14
MPK FLEET EOC/GEC SITUATION ROOM UP	45,683.09
MPK PHASE II BLDG. A 2ND FLOOR RENO	998,383.96
MPK VOICE SYSTEMS REPLACEMENT PROJE	222,611.92
MT. SOLOMON TELECOM SITE GENE	54,148.14
MURRIETA BASE AV PRESENTATION SYSTE	104,677.64
MW TOWER EMERGENCY GENERATOR R	49,609.59
NETMOTION SERVERS	48,602.81
OXNARD BASE AV PRESENTATION SYSTEM	96,392.03
PALM DESERT BASE AV PRESENTATION SY	100,678.50
PDR-FIBER OPTIC BACKBONE SYSTEM INS	593,541.43
PDR-GAS STORAGE(SCADA) NETWORK EXPA	47,006.04
PICO B-2 ARSO/ARM RELOCATION	355,384.95
PICO BLDG B AUDIO VISUAL INST	46,361.72
PLAYA DEL REY VHF REPEATER REPLACEM	8,219.21
PR NEW FLEET TRAINING B	311,926.95

Acct 397-398 CPR Retirement Unit Summary

Row Labels	Sum of accum_cost
RECTIFIER REPLACEMENT - COMPTON	29,284.26
REDLANDS AUDITORIUM OVERHEAD	17,369.92
SAMPLE LINE REBUILT FOR GC'S 2018	4.56
SAN BERNARDINO AUDITORIUM AU	0.01
SAN DIMAS AUDIO VISUAL IMPROV	27,488.24
SAN DIMAS AUDITORIUM AV	130,180.20
SAN DIMAS TRAINING ROOM	102,668.31
SCADA HW REPLACEMENT - WHEELER RIDG	9,648.55
SCG TELECOM SMALL CAPITAL 2009	163,411.16
SHAVER SUMMIT SECURITY UPG	46,189.37
SHAVER SUMMIT SECURITY UPGRADE-LN 1	213,284.71
SPENCE ST. - CCTV UPGRADE	29,002.06
STRENGTH TEST LAKE STATION	1,513.63
TELECOM SMALL CAPITAL-2007 - PICO R	7,958.66
UPS REPLACEMENT - CHATSWORTH	72,555.35
VALVE - SL45-120 SECTION 2 BUNDLE	380,510.59
VALVE - SL45-120 SECTION 2 BUNDLE (1,312.12
VERDUGO PEAK GENERATOR	53,408.22
Work Order Addition	2,558,720.67
YUKON BASE A/V PRESENTATION SYSTEM	100,873.27
397.05-Telecom Equip AMI	117,464,607.11
AMI - PD2 - MAINT & CONSTRUCTION CA	(0.00)
AMI - PD2 - NETWORK MGMT CAP	(0.00)
AMI- NETWORK DAMAGES HG007-CITY ALT	2,368.85
AMI- NETWORK DAMAGES KH016-B TEMECU	2,380.48
AMI- NETWORK DAMAGES KH050-CITY ALT	371.62
AMI- NETWORK DAMAGES KH235-CITY ALT	1,882.73
AMI- NETWORK DAMAGES KI154-A REDLAN	743.33
AMI- NETWORK DAMAGES KI211-A HIGHLA	138.62
AMI- NETWORK DAMAGES KI248-B YUCAIP	1,972.41
AMI- NETWORK DAMAGES LH326-B CHINO	1,806.37
AMI- NETWORK DAMAGES LJ027-A PALMDA	185.80
AMI- NETWORK DAMAGES MH4011-D CERRI	358.61
AMI- NETWORK DAMAGES MI335-A ACTON	2,438.60
AMI- NETWORK DAMAGES MIB397-H ENCIN	1,271.62
AMI- NETWORK DAMAGES NI116-A THOUSA	366.87
AMI- NETWORK DAMAGES NM008-B PORTER	3,932.26
AMI- NETWORK DAMAGES OM092-B TULARE	2,695.21
AMI- NETWORK DAMAGES OM148-B VISALI	3,100.85
AMI- NETWORK DAMAGES PICO RIVERA BL	112.76
AMI- NETWORK DAMAGES RK106-C SAN LU	915.46
AMI- NETWORK DAMAGES RK110-C SAN LU	1,647.86
AMI- NETWORK DAMAGES RK113-D SAN LU	1,957.88
AMI- NETWORK DAMAGES SITE NI090-B M	78.23
AMI- NETWORK FIELD CONST (DCU'S)	15,684,953.37
AMI- NETWORK FIELD CONST (DCU'S) -	94,024.07
AMI-FIELD NETWORK -TELECOM EQUIP	17,539,876.87
AMI-FIELD NETWORK -TELECOM EQUIP.	495,809.41
AMI-FIELD NETWORK-1ST QTR 2017 TELE	3,608,488.34

Acct 397-398 CPR Retirement Unit Summary

Row Labels	Sum of accum_cost
AMI-FIELD NETWORK-1ST QTR 2018 TELE	1,501,053.00
AMI-FIELD NETWORK-2ND QTR 2016 TELE	1,716,879.00
AMI-FIELD NETWORK-2ND QTR 2017 TELE	8,266,079.44
AMI-FIELD NETWORK-2ND QTR 2018 TELE	1,909,721.67
AMI-FIELD NETWORK-3RD QTR 2016 TELE	1,459,213.00
AMI-FIELD NETWORK-3RD QTR 2017 TELE	7,638,538.48
AMI-FIELD NETWORK-3RD QTR 2018 TELE	2,511,609.01
AMI-FIELD NETWORK-3RD QTR 2019 TELE	4,252,953.99
AMI-FIELD NETWORK-4TH QTR 2016 TELE	818,385.81
AMI-FIELD NETWORK-4TH QTR 2017 TELE	1,909,193.78
AMI-FIELD NETWORK-4TH QTR 2018 TELE	4,888,543.55
AMI-NETWORK DAMAGES IO100-D SNT PAU	725.55
RAMR FUNDING FOR AMI - ACLARA	3,307,587.85
RAMR FUNDING FOR AMI-E&Y NETWORK	993,055.12
RAMR FUNDING FOR TELECOM AD VALOREM	12,510.35
Work Order Addition	38,824,679.03
397.10-Gen Network, ACD, WN/LN	37,674,595.36
SA: NTKW CORE QFABRIC REFRESH HW SG	1,153,595.27
SA: SCG ITOT & IS SMALL	56,281.19
SA: SEU SESSION BORDER	21,260.60
SA:GIGAMON & EXTRAHOP HW CAP NOP 07	3,000,000.00
SA:NTWK CORE QFABRIC REF	3,816,880.13
SA:SEU CALL RECORD REFRESH SG05 HW	50,656.60
SA:SEU SESSION BORDER CONTROL HW SG	451,906.62
SA:SEU SESSION BORDER CONTROL P2 HW	199,199.25
SA; SEU AVAYA SYSTEM	170,621.49
SA; SEU CCC AVAYA SYSTEM	73,123.49
SA; SEU SESSION BORDER	21,260.59
SCG - GARAGE WI-FI	214,877.15
SCG CAP ENERSYS SPARES	14,545.80
SCG FAN - VOICE RAD & DISP HW SG05	17,820,158.93
SCG FAN - VOICE RAD&DISP HW PH5 NOP	1,734,620.00
SCG FAN - VOICE RADIO & DISPATCH HW	1,528,099.96
SCG ITOT & IS SMALL CAP - CLE	68,428.19
SCG ITOT & IS SMALL CAP - GR	86,180.68
SCG ITOT & IS SMALL CAP - TES	25,654.78
SCG ITOT & IS SML CAP-ENERS	133,681.68
SCG ITOT&IS SM CAP ENERSYS	17,125.61
SCG OUT OF BAND MGMT - HW	4,612,845.81
SCG OUT OF BAND MGMT SG41	55,574.14
SEU CALL RECORD REFRESH SG05 HW	30,393.96
SOCALGAS PYMT OFFICES NTKWRK UPG HW	1,457,065.51
Work Order Addition	860,557.93
397.20-Comm Equip Other Voice	783,958.33
BLACKLINE LONE WORKER EQUIPMENT	3,575.52
BLACKLINE LONE WORKER EQUIPMENT HW	386,122.60
BLDG B SUPPRT SVC REFRESH	78,266.00
EAC ENVIRONMENTAL LAB - EQUIP BADGE	28,558.06
OPTIMIZATION SYSTEM UPG	24,867.24

Acct 397-398 CPR Retirement Unit Summary

Row Labels	Sum of accum_cost
Work Order Addition	262,568.91
397.30-Comm Equip Microwave/Radio	9,729,966.47
AVIAT TRANSITION UNIT HOP	8,805.08
BOX SPRINGS 48VDC POWER PLANT	13,890.19
BOX SPRINGS 48VDC POWER PLANT (BATT	13,345.48
DANA POINT COMMUNICATIONS INSTALLAT	19,607.40
FLEET IT FOR GARAGES & ENVIRONMENTA	606,919.40
GARVEY RESERVOIR GENERATOR RE	40,534.50
JDSU-TB5801P-DS3-GIGE (MPK)	69,882.31
JDSU-TB5812A-DS3-GIGE (MPK)	32,939.64
JDSU-TB5812A-DS3-GIGE (RB)	32,939.65
NETWORK EXP AND REFR	1,585,047.96
NETWORK EXP AND REFRESH	5,875,514.15
REMOTE MONITORS ON UNDER OR ABOVE G	253,210.69
SCG ITOT & IS SML CAP-TOTAL	6,078.38
Work Order Addition	1,171,251.64
397.40-Comm Struct	5,302,685.11
ALL FIELDS - SCADA DEVELOPMENT LAB	50,556.30
BOX SPRINGS GE	42,587.16
CHUCKWALLA GE	127,638.65
CHUCKWALLA GEN	3.77
COMPRESSOR STATION CONTROLS UPGRADE	12,404.19
EMERGENCY GENERATOR REPLACEMENT - G	137,954.52
GENERATOR QUICK CONNECT (FALLBROOK)	7,909.55
GENERATOR QUICK CONNECT (GARVEY)	7,909.55
GENERATOR QUICK CONNECT (QUARTZSITE	7,909.55
GENERATOR QUICK CONNECT (RED MTN)	7,909.58
GENERATOR QUICK CONNECT (TASSAJERA)	7,909.55
GENERATOR QUICK CONNECT 9 GAS CO SI	64,510.57
JDSU-TB5812-10GIG-GIGE-DP-C5LSCAPTU	107,085.89
JOAQUIN RIDGE EMERGENCY GENERATOR Q	8,022.99
JSDU-TB5802-DS3-GIGE-DP-C5LSCAPTURE	13,731.55
JUNIPER SRX NETWORK SWTICHES	26,758.04
LA EOC UPGRADE (CHATSWORTH)	113,566.21
MICROWAVE AC UNIT REPLACEMENT - VIC	38,463.48
MICROWAVE REFRESH 2008 - HONOR RANC	269,188.77
MICROWAVE REFRESH 2008 - MPK	685,207.79
MICROWAVE REFRESH 2008 - TASSAJERA	269,188.77
MOTOROLA 3000 BASE RADIO	7,467.31
MOTOROLA MTR3000	8,750.39
MOTOROLA QUANTAR 900 RADIO BASE STA	19,639.50
MT. DAVID TWR & SHLTR R	103,306.86
NEW SCADA BUILDING - WHITEWATER	48,890.97
OAT MOUNTAIN COMMUNICATIONS SHELTER	58,912.87
OAT MOUNTAIN SHELTER REPLACEMENT SG	144,982.79
SANTIAGO PEAK WEST PACER RADIO SYST	13,289.47
SCG COMM DBLE MNT SHELTER	1,070,911.30
SCG COMM TIP TOP SHELTER REPL HW SG	601,365.78
SOUTH MTN EMERGENCY GENERATOR QUICK	8,022.99

Acct 397-398 CPR Retirement Unit Summary

Row Labels	Sum of accum_cost
Work Order Addition	1,210,728.45
397.55-Poles AMI	19,035,309.29
AMI- NETWORK DAMAGES HG007-CITY ALT	2,368.88
AMI- NETWORK DAMAGES KH016-B TEMECU	2,380.51
AMI- NETWORK DAMAGES KH050-CITY ALT	371.66
AMI- NETWORK DAMAGES KH235-CITY ALT	1,882.74
AMI- NETWORK DAMAGES KI154-A REDLAN	743.31
AMI- NETWORK DAMAGES KI211-A HIGHLA	138.58
AMI- NETWORK DAMAGES KI248-B YUCAIP	1,972.39
AMI- NETWORK DAMAGES LH326-B CHINO	1,806.35
AMI- NETWORK DAMAGES LJ027-A PALMDA	185.84
AMI- NETWORK DAMAGES MH4011-D CERRI	358.61
AMI- NETWORK DAMAGES MI335-A ACTON	2,438.61
AMI- NETWORK DAMAGES MIB397-H ENCIN	1,271.65
AMI- NETWORK DAMAGES NI116-A THOUSA	366.83
AMI- NETWORK DAMAGES NM008-B PORTER	3,932.24
AMI- NETWORK DAMAGES OM092-B TULARE	2,695.17
AMI- NETWORK DAMAGES OM148-B VISALI	3,100.84
AMI- NETWORK DAMAGES PICO RIVERA BL	112.77
AMI- NETWORK DAMAGES RK106-C SAN LU	915.43
AMI- NETWORK DAMAGES RK110-C SAN LU	1,647.82
AMI- NETWORK DAMAGES RK113-D SAN LU	1,957.86
AMI- NETWORK DAMAGES SITE NI090-B M	78.19
AMI- NETWORK FIELD CONST (POLES)	6,281,203.90
AMI- NETWORK FIELD CONST (POLES) -	48,628.81
AMI-NETWORK DAMAGES IO100-D SNT PAU	725.51
Work Order Addition	12,674,024.79
398.00-Misc Equip	985,529.55
ALHAMBRA ICE MACHINES	3,445.65
ANAHEIM ICE MACHINES	4,364.34
AZUSA ICE MACHINES	3,462.05
BELVEDERE ICE MACHINES	3,705.52
BETTER ENGINEERING F4000P WASHER	51,746.97
BETTER ENGINEERING T-2500 PARTS WAS	11,533.79
BILL INSERTING EQUIPMENT I/O 300108	21,201.41
BURNER FOR CAST IRON ALLEY SECTIONA	5,210.66
CARD BOARD BALER	10,560.61
CHINO ICE MACHINES	3,462.05
CUTTERS FOR PRINTER/PLOTTERS	2,398.73
DOWNEY ICE MACHINES	4,344.17
EQUIPMENT-MISCELLANEOUS	524.23
GLENDALE BASE ICE MACHI	4,769.84
ICE MACHINE AT CANOGA BASE	2,533.66
ICE MACHINE AT HOLLYWOOD BASE	2,533.66
ICE MACHINE AT JUANITA BASE	0.01
ICE MACHINE AT SANTA MARIA	3,857.12
ICE MACHINE AT SATICOY BASE	2,533.66
ICE MACHINES	6,906.77
INDUSTRY ICE MACHINES	3,462.05

Acct 397-398 CPR Retirement Unit Summary

Row Labels	Sum of accum_cost
INSTALL NEW ICE MACHINE @ FONTANA B	3,632.94
I-PICO RIVERA SCRUBBER	36,210.01
KITECHEN EQUIPMENT FOR DOWNEY ERC	12,806.73
M&R TECHNOLOGY 2003 - MISC EQUIPMEN	1,462.77
NEWBERRY SPRINGS ICE MACHINE	3,299.20
OXNARD ICE MACHINES	3,658.73
PASADENA ICE MACHINES	3,462.05
PICO RIVERA AERSOL CAN PUNCTURE EQU	79,629.37
PURCHASE NEW PALLET SHRINK WRAP MAC	10,576.91
REPLACE ICE MACHINE AT 182ND ST	2,156.08
REPLACE ICE MACHINE AT ALISO VIEJO	2,156.08
REPLACE ICE MACHINE AT CRENSHAW BAS	2,156.08
REPLACE ICE MACHINE AT SANTA MONICA	2,156.08
REPLACE ICE MACHINES AT CANOGA BASE	4,312.16
REPLACE ICE MACHINES AT CORONA OPER	2,156.08
REPLACE ICE MACHINES AT LANCASTER B	4,312.16
ROLL TO FOLD PRINTING MISC EQUIPMEN	271,704.46
SAN DIMAS ICE MACHINES	7,109.24
SATICOY ICE MACHINES	3,658.73
TRIMBLE R-10 GPS SYSTEM	35,655.13
VENTILATION HOOD F/COMMERCIAL AUDIT	24,479.22
VISALIA ICE MACHINES	5,753.81
WHITTIER ICE MACHINES	4,364.34
Work Order Addition	306,104.24
(blank)	216,196,034.41
(blank)	216,196,034.41
Grand Total	432,392,068.82

Averages- Average Age of Survivors

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
302.00-Franchises & Consents	1955	65.5	25,039.02	1,640,055.81	
302.00-Franchises & Consents	1983	37.5	56,322.00	2,112,075.00	
302.00-Franchises & Consents	1988	32.5	25,629.24	832,950.30	
302.00-Franchises & Consents	1991	29.5	23,980.32	707,419.44	
302.00-Franchises & Consents	1992	28.5	94,237.05	2,685,755.93	
302.00-Franchises & Consents	1998	22.5	125,529.88	2,824,422.30	
302.00-Franchises & Consents	2000	20.5	22,834.71	468,111.56	
302.00-Franchises & Consents Total			373,572.22	11,270,790.33	30.17
350.10-UGS Land Owned in Fee	1941	79.5	18,331.00	1,457,314.50	
350.10-UGS Land Owned in Fee	1946	74.5	47,209.00	3,517,070.50	
350.10-UGS Land Owned in Fee	1947	73.5	1,503.00	110,470.50	
350.10-UGS Land Owned in Fee	1953	67.5	289,099.89	19,514,242.58	
350.10-UGS Land Owned in Fee	1955	65.5	30,510.69	1,998,450.20	
350.10-UGS Land Owned in Fee	1956	64.5	142,346.79	9,181,367.96	
350.10-UGS Land Owned in Fee	1957	63.5	89.65	5,692.78	
350.10-UGS Land Owned in Fee	1959	61.5	11,226.99	690,459.89	
350.10-UGS Land Owned in Fee	1960	60.5	3,987.74	241,258.27	
350.10-UGS Land Owned in Fee	1962	58.5	5,552.14	324,800.19	
350.10-UGS Land Owned in Fee	1963	57.5	50,878.99	2,925,541.93	
350.10-UGS Land Owned in Fee	1964	56.5	1,678.27	94,822.26	
350.10-UGS Land Owned in Fee	1965	55.5	20,249.23	1,123,832.27	
350.10-UGS Land Owned in Fee	1966	54.5	4,615.25	251,531.13	
350.10-UGS Land Owned in Fee	1972	48.5	2,906,012.00	140,941,582.00	
350.10-UGS Land Owned in Fee	1975	45.5	1,006,193.24	45,781,792.42	
350.10-UGS Land Owned in Fee Total			4,539,483.87	228,160,229.34	50.26
350.31-Storage Rights (SL)	1953	67.5	3,549,308.00	239,578,290.00	
350.31-Storage Rights (SL)	1955	65.5	45,748.00	2,996,494.00	
350.31-Storage Rights (SL)	1957	63.5	5,806.00	368,681.00	
350.31-Storage Rights (SL)	1958	62.5	3,334.00	208,375.00	
350.31-Storage Rights (SL)	1959	61.5	313,733.00	19,294,579.50	
350.31-Storage Rights (SL)	1972	48.5	7,850,259.00	380,737,561.50	
350.31-Storage Rights (SL)	1975	45.5	1,590,009.78	72,345,444.99	
350.31-Storage Rights (SL)	1979	41.5	2,059,618.00	85,474,147.00	
350.31-Storage Rights (SL)	1980	40.5	1,280,356.16	51,854,424.48	
350.31-Storage Rights (SL)	1981	39.5	30,976.83	1,223,584.79	
350.31-Storage Rights (SL)	1982	38.5	38,882.51	1,496,976.64	
350.31-Storage Rights (SL)	2006	14.5	310,378.55	4,500,488.98	
350.31-Storage Rights (SL)	2008	12.5	91,120.32	1,139,004.00	
350.31-Storage Rights (SL)	2010	10.5	90,421.16	949,422.18	
350.31-Storage Rights (SL)	2011	9.5	105,042.86	997,907.17	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
350.31-Storage Rights (SL) Total			17,364,994.17	863,165,381.22	49.71
350.32-Recoverable Oil (SL)	1975	45.5	570,803.61	25,971,564.26	
350.32-Recoverable Oil (SL) Total			570,803.61	25,971,564.26	45.50
350.40-Rights of Way (SL)	1936	84.5	91.00	7,689.50	
350.40-Rights of Way (SL)	1947	73.5	503.00	36,970.50	
350.40-Rights of Way (SL)	1965	55.5	4,762.00	264,291.00	
350.40-Rights of Way (SL)	1996	24.5	18,548.32	454,433.84	
350.40-Rights of Way (SL)	2000	20.5	1,450.00	29,725.00	
350.40-Rights of Way (SL) Total			25,354.32	793,109.84	31.28
351x-Structures & Improvements	1936	84.5	301.00	25,434.50	
351x-Structures & Improvements	1937	83.5	871.00	72,728.50	
351x-Structures & Improvements	1939	81.5	5,657.30	461,069.95	
351x-Structures & Improvements	1941	79.5	57,000.50	4,531,539.75	
351x-Structures & Improvements	1942	78.5	8,408.00	660,028.00	
351x-Structures & Improvements	1943	77.5	10,354.20	802,450.50	
351x-Structures & Improvements	1945	75.5	25,420.07	1,919,215.29	
351x-Structures & Improvements	1946	74.5	1,036.00	77,182.00	
351x-Structures & Improvements	1947	73.5	3,109.00	228,511.50	
351x-Structures & Improvements	1948	72.5	3,617.00	262,232.50	
351x-Structures & Improvements	1949	71.5	28,829.00	2,061,273.50	
351x-Structures & Improvements	1950	70.5	2,308.00	162,714.00	
351x-Structures & Improvements	1951	69.5	1,114.00	77,423.00	
351x-Structures & Improvements	1952	68.5	24,561.92	1,682,491.52	
351x-Structures & Improvements	1953	67.5	7,775.00	524,812.50	
351x-Structures & Improvements	1954	66.5	379.00	25,203.50	
351x-Structures & Improvements	1955	65.5	338,755.89	22,188,510.80	
351x-Structures & Improvements	1956	64.5	249,545.36	16,095,675.72	
351x-Structures & Improvements	1956	64.5	191,685.01	12,363,683.15	
351x-Structures & Improvements	1957	63.5	44,096.18	2,800,107.43	
351x-Structures & Improvements	1957	63.5	16,827.80	1,068,565.30	
351x-Structures & Improvements	1958	62.5	2,946.28	184,142.50	
351x-Structures & Improvements	1958	62.5	2,034.00	127,125.00	
351x-Structures & Improvements	1959	61.5	9,289.05	571,276.58	
351x-Structures & Improvements	1959	61.5	1,201.86	73,914.39	
351x-Structures & Improvements	1960	60.5	2,684.35	162,403.18	
351x-Structures & Improvements	1960	60.5	1,432.00	86,636.00	
351x-Structures & Improvements	1961	59.5	5,502.92	327,423.74	
351x-Structures & Improvements	1961	59.5	2,443.97	145,416.22	
351x-Structures & Improvements	1962	58.5	6,203.04	362,877.84	
351x-Structures & Improvements	1962	58.5	85.83	5,021.06	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
351x-Structures & Improvements	1963	57.5	25,118.16	1,444,294.20	
351x-Structures & Improvements	1963	57.5	306.00	17,595.00	
351x-Structures & Improvements	1964	56.5	25,777.69	1,456,439.49	
351x-Structures & Improvements	1964	56.5	14,207.75	802,737.88	
351x-Structures & Improvements	1965	55.5	38,702.95	2,148,013.73	
351x-Structures & Improvements	1965	55.5	11,064.36	614,071.98	
351x-Structures & Improvements	1966	54.5	5,616.21	306,083.45	
351x-Structures & Improvements	1966	54.5	2,169.00	118,210.50	
351x-Structures & Improvements	1967	53.5	14,893.87	796,822.05	
351x-Structures & Improvements	1967	53.5	11,831.24	632,971.34	
351x-Structures & Improvements	1968	52.5	5,526.36	290,133.90	
351x-Structures & Improvements	1969	51.5	30,328.56	1,561,920.84	
351x-Structures & Improvements	1969	51.5	5,393.80	277,780.70	
351x-Structures & Improvements	1970	50.5	134,190.97	6,776,643.99	
351x-Structures & Improvements	1970	50.5	12,849.41	648,895.21	
351x-Structures & Improvements	1971	49.5	43,530.86	2,154,777.57	
351x-Structures & Improvements	1971	49.5	7,025.34	347,754.33	
351x-Structures & Improvements	1972	48.5	63,206.65	3,065,522.53	
351x-Structures & Improvements	1972	48.5	9,824.70	476,497.95	
351x-Structures & Improvements	1973	47.5	957,868.24	45,498,741.40	
351x-Structures & Improvements	1973	47.5	136,296.05	6,474,062.38	
351x-Structures & Improvements	1974	46.5	13,547.00	629,935.50	
351x-Structures & Improvements	1974	46.5	1,772.25	82,409.63	
351x-Structures & Improvements	1975	45.5	156,717.22	7,130,633.51	
351x-Structures & Improvements	1975	45.5	7,546.38	343,360.29	
351x-Structures & Improvements	1976	44.5	1,641,793.67	73,059,818.32	
351x-Structures & Improvements	1976	44.5	1,137,535.18	50,620,315.51	
351x-Structures & Improvements	1977	43.5	395,248.51	17,193,310.19	
351x-Structures & Improvements	1978	42.5	5,118.00	217,515.00	
351x-Structures & Improvements	1979	41.5	184,341.23	7,650,161.05	
351x-Structures & Improvements	1979	41.5	45,632.82	1,893,762.03	
351x-Structures & Improvements	1980	40.5	45,994.54	1,862,778.87	
351x-Structures & Improvements	1980	40.5	20,389.98	825,794.19	
351x-Structures & Improvements	1981	39.5	211,270.38	8,345,180.01	
351x-Structures & Improvements	1982	38.5	140,043.98	5,391,693.23	
351x-Structures & Improvements	1982	38.5	94,898.32	3,653,585.32	
351x-Structures & Improvements	1983	37.5	250,104.56	9,378,921.00	
351x-Structures & Improvements	1983	37.5	107,743.80	4,040,392.50	
351x-Structures & Improvements	1984	36.5	127,889.44	4,667,964.56	
351x-Structures & Improvements	1984	36.5	94,232.82	3,439,497.93	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
351x-Structures & Improvements	1985	35.5	340,209.32	12,077,430.86	
351x-Structures & Improvements	1985	35.5	21,709.23	770,677.67	
351x-Structures & Improvements	1986	34.5	336,802.92	11,619,700.74	
351x-Structures & Improvements	1986	34.5	191,499.70	6,606,739.65	
351x-Structures & Improvements	1987	33.5	270,738.06	9,069,725.01	
351x-Structures & Improvements	1987	33.5	82,311.28	2,757,427.88	
351x-Structures & Improvements	1988	32.5	252,190.46	8,196,189.95	
351x-Structures & Improvements	1988	32.5	45,979.41	1,494,330.83	
351x-Structures & Improvements	1989	31.5	456,948.29	14,393,871.14	
351x-Structures & Improvements	1989	31.5	131,562.07	4,144,205.21	
351x-Structures & Improvements	1990	30.5	115,024.10	3,508,235.05	
351x-Structures & Improvements	1990	30.5	84,053.21	2,563,622.91	
351x-Structures & Improvements	1991	29.5	1,346,673.81	39,726,877.40	
351x-Structures & Improvements	1991	29.5	186,497.93	5,501,688.94	
351x-Structures & Improvements	1992	28.5	139,256.78	3,968,818.23	
351x-Structures & Improvements	1992	28.5	104,681.64	2,983,426.74	
351x-Structures & Improvements	1993	27.5	185,041.86	5,088,651.15	
351x-Structures & Improvements	1993	27.5	14,174.20	389,790.50	
351x-Structures & Improvements	1994	26.5	1,444,251.63	38,272,668.20	
351x-Structures & Improvements	1995	25.5	615,091.69	15,684,838.10	
351x-Structures & Improvements	1996	24.5	388,874.68	9,527,429.66	
351x-Structures & Improvements	1997	23.5	143,333.63	3,368,340.31	
351x-Structures & Improvements	1998	22.5	28,007.08	630,159.30	
351x-Structures & Improvements	1999	21.5	1,997,837.38	42,953,503.67	
351x-Structures & Improvements	2000	20.5	274,854.35	5,634,514.18	
351x-Structures & Improvements	2000	20.5	0.01	0.21	
351x-Structures & Improvements	2001	19.5	368,123.15	7,178,401.43	
351x-Structures & Improvements	2001	19.5	122,983.09	2,398,170.26	
351x-Structures & Improvements	2002	18.5	460,311.66	8,515,765.71	
351x-Structures & Improvements	2002	18.5	301,817.17	5,583,617.65	
351x-Structures & Improvements	2003	17.5	1,030,566.18	18,034,908.15	
351x-Structures & Improvements	2003	17.5	578,895.74	10,130,675.45	
351x-Structures & Improvements	2004	16.5	403,724.31	6,661,451.12	
351x-Structures & Improvements	2004	16.5	222,851.23	3,677,045.30	
351x-Structures & Improvements	2005	15.5	679,517.66	10,532,523.73	
351x-Structures & Improvements	2005	15.5	88,289.55	1,368,488.03	
351x-Structures & Improvements	2006	14.5	4,049,650.89	58,719,937.91	
351x-Structures & Improvements	2006	14.5	604,503.42	8,765,299.59	
351x-Structures & Improvements	2007	13.5	2,440,800.22	32,950,802.97	
351x-Structures & Improvements	2007	13.5	80,811.48	1,090,954.98	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
351x-Structures & Improvements	2008	12.5	1,490,070.95	18,625,886.88	
351x-Structures & Improvements	2008	12.5	150,473.57	1,880,919.63	
351x-Structures & Improvements	2009	11.5	1,356,741.19	15,602,523.69	
351x-Structures & Improvements	2009	11.5	408,997.18	4,703,467.57	
351x-Structures & Improvements	2010	10.5	1,582,670.32	16,618,038.36	
351x-Structures & Improvements	2010	10.5	144,526.70	1,517,530.35	
351x-Structures & Improvements	2011	9.5	2,676,332.61	25,425,159.80	
351x-Structures & Improvements	2012	8.5	2,113,537.74	17,965,070.79	
351x-Structures & Improvements	2012	8.5	16,744.94	142,331.99	
351x-Structures & Improvements	2013	7.5	2,176,900.19	16,326,751.43	
351x-Structures & Improvements	2013	7.5	65,911.12	494,333.40	
351x-Structures & Improvements	2014	6.5	2,516,154.84	16,355,006.46	
351x-Structures & Improvements	2015	5.5	20,274,444.66	111,509,445.63	
351x-Structures & Improvements	2015	5.5	476,204.55	2,619,125.03	
351x-Structures & Improvements	2016	4.5	22,956,609.02	103,304,740.59	
351x-Structures & Improvements	2016	4.5	1,182,977.11	5,323,397.00	
351x-Structures & Improvements	2017	3.5	1,264,792.89	4,426,775.12	
351x-Structures & Improvements	2017	3.5	164,277.74	574,972.09	
351x-Structures & Improvements	2018	2.5	9,075,963.35	22,689,908.38	
351x-Structures & Improvements	2018	2.5	234,225.67	585,564.18	
351x-Structures & Improvements	2019	1.5	4,614,654.15	6,921,981.23	
351x-Structures & Improvements	2019	1.5	32,466.19	48,699.29	
351x-Structures & Improvements	2020	0.5	10,706,762.12	5,353,381.06	
351x-Structures & Improvements	2020	0.5	150,664.35	75,332.18	
351x-Structures & Improvements Total			113,756,576.40	1,172,105,336.12	10.30
352x-Wells	1931	89.5	1,216.00	108,832.00	
352x-Wells	1932	88.5	94,305.11	8,346,002.24	
352x-Wells	1934	86.5	33,112.71	2,864,249.42	
352x-Wells	1941	79.5	7,997.00	635,761.50	
352x-Wells	1942	78.5	8,846.12	694,420.42	
352x-Wells	1944	76.5	86,933.45	6,650,408.93	
352x-Wells	1945	75.5	4,599.00	347,224.50	
352x-Wells	1946	74.5	287.00	21,381.50	
352x-Wells	1948	72.5	1,100.00	79,750.00	
352x-Wells	1949	71.5	54,797.16	3,917,996.94	
352x-Wells	1950	70.5	1,823.00	128,521.50	
352x-Wells	1951	69.5	73,308.36	5,094,931.02	
352x-Wells	1952	68.5	83,835.47	5,742,729.70	
352x-Wells	1953	67.5	2,553.00	172,327.50	
352x-Wells	1954	66.5	4,550.98	302,640.17	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
352x-Wells	1955	65.5	388,036.13	25,416,366.52	
352x-Wells	1956	64.5	344,515.98	22,221,280.71	
352x-Wells	1957	63.5	54,202.43	3,441,854.31	
352x-Wells	1958	62.5	42,314.86	2,644,678.75	
352x-Wells	1959	61.5	57,639.22	3,544,812.03	
352x-Wells	1960	60.5	24,169.45	1,462,251.73	
352x-Wells	1961	59.5	140,648.74	8,368,600.03	
352x-Wells	1962	58.5	4,119.00	240,961.50	
352x-Wells	1963	57.5	48,510.23	2,789,338.23	
352x-Wells	1964	56.5	64,917.69	3,667,849.49	
352x-Wells	1965	55.5	43,703.54	2,425,546.47	
352x-Wells	1966	54.5	14,453.00	787,688.50	
352x-Wells	1967	53.5	765.00	40,927.50	
352x-Wells	1968	52.5	3,312.75	173,919.38	
352x-Wells	1969	51.5	434,322.93	22,367,630.90	
352x-Wells	1970	50.5	23,907.00	1,207,303.50	
352x-Wells	1971	49.5	60,681.37	3,003,727.82	
352x-Wells	1972	48.5	420,852.44	20,411,343.34	
352x-Wells	1973	47.5	3,331,898.27	158,265,167.83	
352x-Wells	1974	46.5	1,321,312.08	61,441,011.72	
352x-Wells	1975	45.5	3,369,891.77	153,330,075.54	
352x-Wells	1976	44.5	17,602,942.54	783,330,943.03	
352x-Wells	1977	43.5	7,682,420.37	334,185,286.10	
352x-Wells	1978	42.5	695,231.73	29,547,348.53	
352x-Wells	1979	41.5	1,511,200.61	62,714,825.32	
352x-Wells	1980	40.5	6,649,585.68	269,308,220.04	
352x-Wells	1981	39.5	3,372,290.21	133,205,463.30	
352x-Wells	1982	38.5	2,558,075.87	98,485,921.00	
352x-Wells	1983	37.5	6,259,063.29	234,714,873.38	
352x-Wells	1984	36.5	103,942.92	3,793,916.58	
352x-Wells	1985	35.5	857,514.19	30,441,753.75	
352x-Wells	1986	34.5	1,456,162.66	50,237,611.77	
352x-Wells	1987	33.5	1,850,844.03	62,003,275.01	
352x-Wells	1988	32.5	898,029.75	29,185,966.88	
352x-Wells	1989	31.5	2,490,620.18	78,454,535.67	
352x-Wells	1990	30.5	2,551,061.62	77,807,379.41	
352x-Wells	1991	29.5	6,558,590.40	193,478,416.80	
352x-Wells	1992	28.5	8,871,908.92	252,849,404.22	
352x-Wells	1993	27.5	8,897,700.66	244,686,768.15	
352x-Wells	1993	27.5	1,770,214.00	48,680,885.00	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
352x-Wells	1994	26.5	1,229,308.69	32,576,680.29	
352x-Wells	1994	26.5	56,412.34	1,494,927.01	
352x-Wells	1995	25.5	2,597,098.26	66,226,005.63	
352x-Wells	1995	25.5	63,595.33	1,621,680.92	
352x-Wells	1996	24.5	267,640.06	6,557,181.47	
352x-Wells	1997	23.5	1,431,812.33	33,647,589.76	
352x-Wells	1999	21.5	3,309.90	71,162.85	
352x-Wells	2000	20.5	3,998,297.02	81,965,088.91	
352x-Wells	2001	19.5	1,503,161.55	29,311,650.23	
352x-Wells	2002	18.5	2,561,289.16	47,383,849.46	
352x-Wells	2003	17.5	2,775,287.05	48,567,523.38	
352x-Wells	2004	16.5	5,804,176.10	95,768,905.65	
352x-Wells	2005	15.5	3,311,227.83	51,324,031.37	
352x-Wells	2006	14.5	13,337,273.96	193,390,472.42	
352x-Wells	2007	13.5	2,647,406.82	35,739,992.07	
352x-Wells	2008	12.5	10,227,147.37	127,839,342.13	
352x-Wells	2009	11.5	5,409,539.88	62,209,708.62	
352x-Wells	2010	10.5	4,877,758.66	51,216,465.93	
352x-Wells	2011	9.5	26,044,071.07	247,418,675.17	
352x-Wells	2011	9.5	11,192,979.28	106,333,303.16	
352x-Wells	2012	8.5	17,407,186.36	147,961,084.06	
352x-Wells	2012	8.5	3,455,966.14	29,375,712.19	
352x-Wells	2013	7.5	5,875,401.00	44,065,507.50	
352x-Wells	2013	7.5	64,888.51	486,663.83	
352x-Wells	2014	6.5	15,498,093.77	100,737,609.51	
352x-Wells	2015	5.5	51,918,117.13	285,549,644.22	
352x-Wells	2016	4.5	53,587,775.01	241,144,987.55	
352x-Wells	2017	3.5	59,051,527.57	206,680,346.50	
352x-Wells	2018	2.5	49,004,979.68	122,512,449.20	
352x-Wells	2019	1.5	49,421,349.41	74,132,024.12	
352x-Wells	2020	0.5	44,964,896.68	22,482,448.34	
352x-Wells Total			542,879,811.79	6,145,265,020.35	11.32
353x-Lines	1956	64.5	438,378.92	28,275,440.34	
353x-Lines	1957	63.5	120,901.16	7,677,223.66	
353x-Lines	1958	62.5	7,153.65	447,103.13	
353x-Lines	1959	61.5	18,189.31	1,118,642.57	
353x-Lines	1960	60.5	196,815.67	11,907,348.04	
353x-Lines	1961	59.5	147,752.72	8,791,286.84	
353x-Lines	1962	58.5	122,135.39	7,144,920.32	
353x-Lines	1963	57.5	68,258.91	3,924,887.33	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
353x-Lines	1964	56.5	32,338.93	1,827,149.55	
353x-Lines	1966	54.5	103,769.53	5,655,439.39	
353x-Lines	1967	53.5	24,777.75	1,325,609.63	
353x-Lines	1968	52.5	12,565.45	659,686.13	
353x-Lines	1969	51.5	100,046.84	5,152,412.26	
353x-Lines	1970	50.5	2,361.97	119,279.49	
353x-Lines	1971	49.5	4,318.82	213,781.59	
353x-Lines	1972	48.5	4,307.00	208,889.50	
353x-Lines	1973	47.5	5,087.00	241,632.50	
353x-Lines	1974	46.5	125,876.51	5,853,257.72	
353x-Lines	1975	45.5	808,507.52	36,787,092.16	
353x-Lines	1976	44.5	7,771,575.34	345,835,102.63	
353x-Lines	1977	43.5	321,010.42	13,963,953.27	
353x-Lines	1978	42.5	1,030,316.29	43,788,442.33	
353x-Lines	1979	41.5	1,108,366.82	45,997,223.03	
353x-Lines	1980	40.5	2,710,469.82	109,774,027.71	
353x-Lines	1981	39.5	3,865,960.00	152,705,420.00	
353x-Lines	1982	38.5	2,371,771.36	91,313,197.36	
353x-Lines	1983	37.5	4,542,158.21	170,330,932.88	
353x-Lines	1984	36.5	715,328.57	26,109,492.81	
353x-Lines	1985	35.5	81,599.39	2,896,778.35	
353x-Lines	1986	34.5	115,156.08	3,972,884.76	
353x-Lines	1987	33.5	418,719.80	14,027,113.30	
353x-Lines	1988	32.5	688,490.13	22,375,929.23	
353x-Lines	1989	31.5	631,963.02	19,906,835.13	
353x-Lines	1991	29.5	1,191,981.49	35,163,453.96	
353x-Lines	1992	28.5	1,005,876.66	28,667,484.81	
353x-Lines	1993	27.5	2,724,103.01	74,912,832.78	
353x-Lines	1993	27.5	763,403.90	20,993,607.25	
353x-Lines	1994	26.5	806,951.87	21,384,224.56	
353x-Lines	1995	25.5	2,648,076.50	67,525,950.75	
353x-Lines	1996	24.5	7,006,202.06	171,651,950.47	
353x-Lines	1997	23.5	249,026.33	5,852,118.76	
353x-Lines	1998	22.5	477,618.45	10,746,415.13	
353x-Lines	1999	21.5	567,526.64	12,201,822.76	
353x-Lines	2000	20.5	351,903.19	7,214,015.40	
353x-Lines	2001	19.5	2,364,024.16	46,098,471.12	
353x-Lines	2002	18.5	1,260,014.92	23,310,276.02	
353x-Lines	2003	17.5	1,803,446.30	31,560,310.25	
353x-Lines	2004	16.5	2,318,285.85	38,251,716.53	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
353x-Lines	2005	15.5	996,927.13	15,452,370.52	
353x-Lines	2006	14.5	614,406.07	8,908,888.02	
353x-Lines	2007	13.5	1,231,791.42	16,629,184.17	
353x-Lines	2008	12.5	1,038,898.67	12,986,233.38	
353x-Lines	2009	11.5	1,164,228.49	13,388,627.64	
353x-Lines	2010	10.5	4,658,555.17	48,914,829.29	
353x-Lines	2011	9.5	5,446,851.73	51,745,091.44	
353x-Lines	2011	9.5	1,509,669.31	14,341,858.45	
353x-Lines	2012	8.5	9,031,132.04	76,764,622.34	
353x-Lines	2012	8.5	3,272.35	27,814.98	
353x-Lines	2013	7.5	4,781,625.37	35,862,190.28	
353x-Lines	2014	6.5	3,362,034.18	21,853,222.17	
353x-Lines	2015	5.5	5,799,623.77	31,897,930.74	
353x-Lines	2016	4.5	7,224,367.53	32,509,653.89	
353x-Lines	2017	3.5	21,080,556.22	73,781,946.77	
353x-Lines	2018	2.5	17,175,295.18	42,938,237.95	
353x-Lines	2019	1.5	20,177,366.53	30,266,049.80	
353x-Lines	2020	0.5	17,732,859.72	8,866,429.86	
353x-Lines Total			177,284,330.51	2,322,998,247.01	13.10
354-Compressor Stn Eq	1939	81.5	17,589.00	1,433,503.50	
354-Compressor Stn Eq	1940	80.5	29.05	2,338.53	
354-Compressor Stn Eq	1941	79.5	14,360.00	1,141,620.00	
354-Compressor Stn Eq	1942	78.5	230.00	18,055.00	
354-Compressor Stn Eq	1943	77.5	1,355.54	105,054.35	
354-Compressor Stn Eq	1944	76.5	494.00	37,791.00	
354-Compressor Stn Eq	1945	75.5	35,065.17	2,647,420.34	
354-Compressor Stn Eq	1946	74.5	7,588.35	565,332.08	
354-Compressor Stn Eq	1947	73.5	85,017.56	6,248,790.66	
354-Compressor Stn Eq	1948	72.5	81,559.06	5,913,031.85	
354-Compressor Stn Eq	1949	71.5	20,079.09	1,435,654.94	
354-Compressor Stn Eq	1950	70.5	99,743.57	7,031,921.69	
354-Compressor Stn Eq	1951	69.5	1,307.66	90,882.37	
354-Compressor Stn Eq	1952	68.5	33,821.77	2,316,791.25	
354-Compressor Stn Eq	1953	67.5	166,979.71	11,271,130.43	
354-Compressor Stn Eq	1954	66.5	5,423.00	360,629.50	
354-Compressor Stn Eq	1955	65.5	127,622.51	8,359,274.41	
354-Compressor Stn Eq	1956	64.5	1,096,506.84	70,724,691.18	
354-Compressor Stn Eq	1957	63.5	19,144.93	1,215,703.06	
354-Compressor Stn Eq	1958	62.5	4,742.26	296,391.25	
354-Compressor Stn Eq	1959	61.5	7,259.56	446,462.94	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
354-Compressor Stn Eq	1960	60.5	38,681.66	2,340,240.43	
354-Compressor Stn Eq	1961	59.5	71,183.36	4,235,409.92	
354-Compressor Stn Eq	1962	58.5	66,916.15	3,914,594.78	
354-Compressor Stn Eq	1963	57.5	7,390.55	424,956.63	
354-Compressor Stn Eq	1964	56.5	231,537.00	13,081,840.50	
354-Compressor Stn Eq	1965	55.5	1,278,910.16	70,979,513.88	
354-Compressor Stn Eq	1966	54.5	255,175.00	13,907,037.50	
354-Compressor Stn Eq	1967	53.5	34,094.37	1,824,048.80	
354-Compressor Stn Eq	1968	52.5	19,107.00	1,003,117.50	
354-Compressor Stn Eq	1969	51.5	39,821.08	2,050,785.62	
354-Compressor Stn Eq	1970	50.5	12,699.79	641,339.40	
354-Compressor Stn Eq	1971	49.5	48,978.72	2,424,446.64	
354-Compressor Stn Eq	1972	48.5	5,788.23	280,729.16	
354-Compressor Stn Eq	1973	47.5	4,859,168.19	230,810,489.03	
354-Compressor Stn Eq	1974	46.5	5,820,509.52	270,653,692.68	
354-Compressor Stn Eq	1975	45.5	346,439.22	15,762,984.51	
354-Compressor Stn Eq	1976	44.5	8,413,948.84	374,420,723.38	
354-Compressor Stn Eq	1977	43.5	909,826.56	39,577,455.36	
354-Compressor Stn Eq	1978	42.5	17,478.11	742,819.68	
354-Compressor Stn Eq	1979	41.5	315,117.74	13,077,386.21	
354-Compressor Stn Eq	1980	40.5	223,918.53	9,068,700.47	
354-Compressor Stn Eq	1981	39.5	173,332.06	6,846,616.37	
354-Compressor Stn Eq	1982	38.5	116,544.98	4,486,981.73	
354-Compressor Stn Eq	1983	37.5	1,265,901.12	47,471,292.00	
354-Compressor Stn Eq	1984	36.5	1,215,977.85	44,383,191.53	
354-Compressor Stn Eq	1985	35.5	887,595.39	31,509,636.35	
354-Compressor Stn Eq	1986	34.5	348,293.86	12,016,138.17	
354-Compressor Stn Eq	1987	33.5	2,689,565.05	90,100,429.18	
354-Compressor Stn Eq	1988	32.5	1,890,834.54	61,452,122.55	
354-Compressor Stn Eq	1989	31.5	392,891.11	12,376,069.97	
354-Compressor Stn Eq	1990	30.5	282,888.16	8,628,088.88	
354-Compressor Stn Eq	1991	29.5	1,015,274.04	29,950,584.18	
354-Compressor Stn Eq	1992	28.5	575,516.24	16,402,212.84	
354-Compressor Stn Eq	1993	27.5	839,306.08	23,080,917.20	
354-Compressor Stn Eq	1994	26.5	679,023.81	17,994,130.97	
354-Compressor Stn Eq	1995	25.5	401,783.38	10,245,476.19	
354-Compressor Stn Eq	1996	24.5	3,104,981.83	76,072,054.84	
354-Compressor Stn Eq	1997	23.5	982,581.59	23,090,667.37	
354-Compressor Stn Eq	1998	22.5	268,178.51	6,034,016.48	
354-Compressor Stn Eq	1999	21.5	2,830,213.63	60,849,593.05	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
354-Compressor Stn Eq	2000	20.5	3,453,127.48	70,789,113.34	
354-Compressor Stn Eq	2001	19.5	5,927,293.78	115,582,228.71	
354-Compressor Stn Eq	2002	18.5	7,868,161.52	145,560,988.12	
354-Compressor Stn Eq	2003	17.5	6,082,428.72	106,442,502.60	
354-Compressor Stn Eq	2004	16.5	3,246,554.48	53,568,148.92	
354-Compressor Stn Eq	2005	15.5	3,570,819.45	55,347,701.48	
354-Compressor Stn Eq	2006	14.5	3,536,734.00	51,282,643.00	
354-Compressor Stn Eq	2007	13.5	3,454,618.63	46,637,351.51	
354-Compressor Stn Eq	2008	12.5	6,269,702.52	78,371,281.50	
354-Compressor Stn Eq	2009	11.5	6,141,757.93	70,630,216.20	
354-Compressor Stn Eq	2010	10.5	5,457,463.07	57,303,362.24	
354-Compressor Stn Eq	2011	9.5	7,878,252.68	74,843,400.46	
354-Compressor Stn Eq	2012	8.5	8,320,610.60	70,725,190.10	
354-Compressor Stn Eq	2013	7.5	8,781,615.58	65,862,116.85	
354-Compressor Stn Eq	2014	6.5	7,775,131.79	50,538,356.64	
354-Compressor Stn Eq	2015	5.5	16,787,137.31	92,329,255.21	
354-Compressor Stn Eq	2016	4.5	8,948,575.87	40,268,591.42	
354-Compressor Stn Eq	2017	3.5	6,337,435.34	22,181,023.69	
354-Compressor Stn Eq	2018	2.5	273,420,648.39	683,551,620.98	
354-Compressor Stn Eq	2019	1.5	14,572,207.88	21,858,311.82	
354-Compressor Stn Eq	2020	0.5	4,545,219.73	2,272,609.87	
354-Compressor Stn Eq Total			457,178,788.39	3,751,821,016.75	8.21
355-Meas & Reg Eq	1941	79.5	1,027.51	81,687.05	
355-Meas & Reg Eq	1945	75.5	25,766.54	1,945,373.77	
355-Meas & Reg Eq	1946	74.5	10,393.00	774,278.50	
355-Meas & Reg Eq	1948	72.5	3,500.00	253,750.00	
355-Meas & Reg Eq	1949	71.5	25,966.37	1,856,595.46	
355-Meas & Reg Eq	1950	70.5	3,282.00	231,381.00	
355-Meas & Reg Eq	1951	69.5	22,122.67	1,537,525.57	
355-Meas & Reg Eq	1952	68.5	27,203.73	1,863,455.51	
355-Meas & Reg Eq	1953	67.5	3,679.00	248,332.50	
355-Meas & Reg Eq	1954	66.5	426.00	28,329.00	
355-Meas & Reg Eq	1956	64.5	14,497.14	935,065.53	
355-Meas & Reg Eq	1957	63.5	4,349.00	276,161.50	
355-Meas & Reg Eq	1961	59.5	7,086.00	421,617.00	
355-Meas & Reg Eq	1962	58.5	5,548.00	324,558.00	
355-Meas & Reg Eq	1963	57.5	3,400.00	195,500.00	
355-Meas & Reg Eq	1964	56.5	29,873.00	1,687,824.50	
355-Meas & Reg Eq	1965	55.5	392.00	21,756.00	
355-Meas & Reg Eq	1966	54.5	2,760.00	150,420.00	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
355-Meas & Reg Eqt	1967	53.5	7,166.00	383,381.00	
355-Meas & Reg Eqt	1968	52.5	1,746.00	91,665.00	
355-Meas & Reg Eqt	1969	51.5	19,562.00	1,007,443.00	
355-Meas & Reg Eqt	1970	50.5	3,715.00	187,607.50	
355-Meas & Reg Eqt	1971	49.5	4,133.00	204,583.50	
355-Meas & Reg Eqt	1972	48.5	3,367.00	163,299.50	
355-Meas & Reg Eqt	1974	46.5	4,209.00	195,718.50	
355-Meas & Reg Eqt	1976	44.5	52,056.08	2,316,495.56	
355-Meas & Reg Eqt	1978	42.5	51,561.57	2,191,366.73	
355-Meas & Reg Eqt	1983	37.5	188,826.51	7,080,994.13	
355-Meas & Reg Eqt	1986	34.5	22,583.98	779,147.31	
355-Meas & Reg Eqt	1988	32.5	20,338.05	660,986.63	
355-Meas & Reg Eqt	1989	31.5	32,508.37	1,024,013.66	
355-Meas & Reg Eqt	2000	20.5	69,760.44	1,430,089.02	
355-Meas & Reg Eqt	2003	17.5	172,559.23	3,019,786.53	
355-Meas & Reg Eqt	2004	16.5	13,636.17	224,996.81	
355-Meas & Reg Eqt	2005	15.5	2,030,876.20	31,478,581.10	
355-Meas & Reg Eqt	2006	14.5	386,534.61	5,604,751.85	
355-Meas & Reg Eqt	2007	13.5	349,156.26	4,713,609.51	
355-Meas & Reg Eqt	2008	12.5	215,990.72	2,699,884.00	
355-Meas & Reg Eqt	2009	11.5	1,003,001.29	11,534,514.84	
355-Meas & Reg Eqt	2010	10.5	354,628.30	3,723,597.15	
355-Meas & Reg Eqt	2012	8.5	719,931.86	6,119,420.81	
355-Meas & Reg Eqt	2013	7.5	71,560.95	536,707.13	
355-Meas & Reg Eqt	2014	6.5	525,411.32	3,415,173.58	
355-Meas & Reg Eqt	2015	5.5	1,184,554.00	6,515,047.00	
355-Meas & Reg Eqt	2017	3.5	242,298.18	848,043.63	
355-Meas & Reg Eqt	2018	2.5	414,752.24	1,036,880.60	
355-Meas & Reg Eqt	2019	1.5	9,840,995.45	14,761,493.18	
355-Meas & Reg Eqt	2020	0.5	168,644.42	84,322.21	
355-Meas & Reg Eqt Total			18,367,336.16	126,867,211.79	6.91
356x-Purification Eqt	1959	61.5	2,250.00	138,375.00	
356x-Purification Eqt	1960	60.5	8,996.62	544,295.51	
356x-Purification Eqt	1970	50.5	931.39	47,035.20	
356x-Purification Eqt	1971	49.5	30,906.01	1,529,847.50	
356x-Purification Eqt	1972	48.5	324,256.63	15,726,446.56	
356x-Purification Eqt	1973	47.5	1,110,109.21	52,730,187.48	
356x-Purification Eqt	1974	46.5	296,257.00	13,775,950.50	
356x-Purification Eqt	1975	45.5	146,397.00	6,661,063.50	
356x-Purification Eqt	1976	44.5	9,028,673.46	401,775,968.97	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
356x-Purification Eqt	1977	43.5	237,478.00	10,330,293.00	
356x-Purification Eqt	1978	42.5	7,246.60	307,980.50	
356x-Purification Eqt	1979	41.5	175,858.00	7,298,107.00	
356x-Purification Eqt	1980	40.5	2,850,509.16	115,445,620.98	
356x-Purification Eqt	1981	39.5	44,765.43	1,768,234.49	
356x-Purification Eqt	1982	38.5	131,109.62	5,047,720.37	
356x-Purification Eqt	1983	37.5	77,084.28	2,890,660.50	
356x-Purification Eqt	1984	36.5	141,715.61	5,172,619.77	
356x-Purification Eqt	1985	35.5	8,392,576.90	297,936,479.95	
356x-Purification Eqt	1986	34.5	60,315.51	2,080,885.10	
356x-Purification Eqt	1987	33.5	91,646.15	3,070,146.03	
356x-Purification Eqt	1988	32.5	1,016,604.52	33,039,646.90	
356x-Purification Eqt	1989	31.5	14,541.66	458,062.29	
356x-Purification Eqt	1990	30.5	111,930.87	3,413,891.54	
356x-Purification Eqt	1991	29.5	1,231,583.84	36,331,723.28	
356x-Purification Eqt	1992	28.5	4,316,740.98	123,027,117.93	
356x-Purification Eqt	1993	27.5	739,843.25	20,345,689.38	
356x-Purification Eqt	1993	27.5	628,856.56	17,293,555.40	
356x-Purification Eqt	1994	26.5	3,008,186.86	79,716,951.79	
356x-Purification Eqt	1995	25.5	3,271,875.72	83,432,830.86	
356x-Purification Eqt	1996	24.5	3,901,059.46	95,575,956.77	
356x-Purification Eqt	1997	23.5	1,408,699.42	33,104,436.37	
356x-Purification Eqt	1999	21.5	944,359.00	20,303,718.50	
356x-Purification Eqt	2000	20.5	3,140,717.42	64,384,707.11	
356x-Purification Eqt	2001	19.5	4,189,356.55	81,692,452.73	
356x-Purification Eqt	2002	18.5	4,348,378.45	80,445,001.33	
356x-Purification Eqt	2003	17.5	4,701,581.63	82,277,678.53	
356x-Purification Eqt	2004	16.5	2,513,540.91	41,473,425.02	
356x-Purification Eqt	2005	15.5	1,766,733.69	27,384,372.20	
356x-Purification Eqt	2006	14.5	2,161,549.20	31,342,463.40	
356x-Purification Eqt	2007	13.5	3,389,920.99	45,763,933.37	
356x-Purification Eqt	2008	12.5	2,993,217.40	37,415,217.50	
356x-Purification Eqt	2009	11.5	5,987,104.27	68,851,699.11	
356x-Purification Eqt	2010	10.5	20,737,738.25	217,746,251.63	
356x-Purification Eqt	2010	10.5	2,416,846.01	25,376,883.11	
356x-Purification Eqt	2011	9.5	4,388,947.91	41,695,005.15	
356x-Purification Eqt	2011	9.5	3,819,726.50	36,287,401.75	
356x-Purification Eqt	2012	8.5	9,724,981.44	82,662,342.24	
356x-Purification Eqt	2012	8.5	45,270.17	384,796.45	
356x-Purification Eqt	2013	7.5	4,772,494.16	35,793,706.20	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
356x-Purification Eq	2014	6.5	15,193,097.33	98,755,132.65	
356x-Purification Eq	2015	5.5	5,830,371.47	32,067,043.09	
356x-Purification Eq	2016	4.5	3,387,498.53	15,243,743.39	
356x-Purification Eq	2017	3.5	1,571,700.99	5,500,953.47	
356x-Purification Eq	2018	2.5	2,988,348.23	7,470,870.58	
356x-Purification Eq	2019	1.5	5,728,928.09	8,593,392.14	
356x-Purification Eq	2020	0.5	1,790,761.26	895,380.63	
356x-Purification Eq Total			161,342,175.57	2,659,825,351.57	16.49
357x-Other Eq	1952	68.5	43,049.07	2,948,861.30	
357x-Other Eq	1954	66.5	349.40	23,235.10	
357x-Other Eq	1957	63.5	2,147.00	136,334.50	
357x-Other Eq	1962	58.5	397.00	23,224.50	
357x-Other Eq	1976	44.5	54,792.02	2,438,244.89	
357x-Other Eq	1977	43.5	354,229.05	15,408,963.68	
357x-Other Eq	1978	42.5	13,897.67	590,650.98	
357x-Other Eq	1979	41.5	68,714.51	2,851,652.17	
357x-Other Eq	1980	40.5	210,675.75	8,532,367.88	
357x-Other Eq	1981	39.5	85,274.00	3,368,323.00	
357x-Other Eq	1982	38.5	205,780.94	7,922,566.19	
357x-Other Eq	1983	37.5	280,156.47	10,505,867.63	
357x-Other Eq	1986	34.5	2,212.39	76,327.46	
357x-Other Eq	1987	33.5	251,487.54	8,424,832.59	
357x-Other Eq	1988	32.5	96,340.10	3,131,053.25	
357x-Other Eq	1990	30.5	15,816.31	482,397.46	
357x-Other Eq	1992	28.5	1,249,384.64	35,607,462.24	
357x-Other Eq	1993	27.5	30,172.56	829,745.40	
357x-Other Eq	1994	26.5	26,272.82	696,229.73	
357x-Other Eq	1995	25.5	53,678.30	1,368,796.65	
357x-Other Eq	1996	24.5	32,407.99	793,995.76	
357x-Other Eq	1997	23.5	3,500.29	82,256.82	
357x-Other Eq	2000	20.5	217,406.30	4,456,829.15	
357x-Other Eq	2001	19.5	1,903,065.43	37,109,775.89	
357x-Other Eq	2002	18.5	120,548.21	2,230,141.89	
357x-Other Eq	2003	17.5	195,396.29	3,419,435.08	
357x-Other Eq	2004	16.5	50,122.89	827,027.69	
357x-Other Eq	2006	14.5	9,547.52	138,439.04	
357x-Other Eq	2007	13.5	1,966,715.82	26,550,663.57	
357x-Other Eq	2008	12.5	3,529,249.99	44,115,624.88	
357x-Other Eq	2009	11.5	4,027,711.75	46,318,685.13	
357x-Other Eq	2010	10.5	3,855,948.32	40,487,457.36	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
357x-Other Eq	2010	10.5	986,399.87	10,357,198.64	
357x-Other Eq	2011	9.5	2,183,828.00	20,746,366.00	
357x-Other Eq	2011	9.5	473,089.76	4,494,352.72	
357x-Other Eq	2012	8.5	3,497,677.72	29,730,260.62	
357x-Other Eq	2012	8.5	478,818.33	4,069,955.81	
357x-Other Eq	2013	7.5	1,077,877.88	8,084,084.10	
357x-Other Eq	2013	7.5	1,426.86	10,701.45	
357x-Other Eq	2014	6.5	15,226,741.73	98,973,821.25	
357x-Other Eq	2015	5.5	3,118,206.26	17,150,134.43	
357x-Other Eq	2016	4.5	2,064,971.00	9,292,369.50	
357x-Other Eq	2017	3.5	7,503,017.62	26,260,561.67	
357x-Other Eq	2018	2.5	11,784,427.79	29,461,069.48	
357x-Other Eq	2019	1.5	5,220,288.65	7,830,432.98	
357x-Other Eq	2020	0.5	2,374,133.11	1,187,066.56	
357x-Other Eq Total			74,947,352.92	579,545,843.96	7.73
365.15-Land Kern Mojave	1993	27.5	157,243.62	4,324,199.55	
365.15-Land Kern Mojave	1993	27.5	157,243.62	4,324,199.55	
365.15-Land Kern Mojave Total			314,487.24	8,648,399.10	27.50
365.29-Rights-of-Way (SL)	1912	108.5	5,326.96	577,975.16	
365.29-Rights-of-Way (SL)	1921	99.5	34,624.11	3,445,098.95	
365.29-Rights-of-Way (SL)	1926	94.5	1.10	103.95	
365.29-Rights-of-Way (SL)	1927	93.5	75.00	7,012.50	
365.29-Rights-of-Way (SL)	1928	92.5	11.10	1,026.75	
365.29-Rights-of-Way (SL)	1929	91.5	5,844.82	534,801.03	
365.29-Rights-of-Way (SL)	1930	90.5	53,155.55	4,810,577.28	
365.29-Rights-of-Way (SL)	1931	89.5	81,151.07	7,263,020.77	
365.29-Rights-of-Way (SL)	1932	88.5	17,233.98	1,525,207.23	
365.29-Rights-of-Way (SL)	1933	87.5	3,199.36	279,944.00	
365.29-Rights-of-Way (SL)	1934	86.5	88.50	7,655.25	
365.29-Rights-of-Way (SL)	1935	85.5	1,115.16	95,346.18	
365.29-Rights-of-Way (SL)	1936	84.5	3,401.95	287,464.78	
365.29-Rights-of-Way (SL)	1937	83.5	3,335.75	278,535.13	
365.29-Rights-of-Way (SL)	1938	82.5	1,718.76	141,797.70	
365.29-Rights-of-Way (SL)	1939	81.5	12,799.97	1,043,197.56	
365.29-Rights-of-Way (SL)	1940	80.5	17,044.85	1,372,110.43	
365.29-Rights-of-Way (SL)	1941	79.5	17,257.41	1,371,964.10	
365.29-Rights-of-Way (SL)	1942	78.5	9,184.00	720,944.00	
365.29-Rights-of-Way (SL)	1943	77.5	2,087.13	161,752.58	
365.29-Rights-of-Way (SL)	1944	76.5	95,855.26	7,332,927.39	
365.29-Rights-of-Way (SL)	1945	75.5	2,070.72	156,339.36	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
365.29-Rights-of-Way (SL)	1946	74.5	12,810.66	954,394.17	
365.29-Rights-of-Way (SL)	1947	73.5	129,609.28	9,526,282.08	
365.29-Rights-of-Way (SL)	1948	72.5	6,063.56	439,608.10	
365.29-Rights-of-Way (SL)	1949	71.5	182,494.30	13,048,342.45	
365.29-Rights-of-Way (SL)	1950	70.5	144,732.62	10,203,649.71	
365.29-Rights-of-Way (SL)	1951	69.5	115,466.92	8,024,950.94	
365.29-Rights-of-Way (SL)	1952	68.5	102,039.40	6,989,698.90	
365.29-Rights-of-Way (SL)	1953	67.5	77,309.71	5,218,405.43	
365.29-Rights-of-Way (SL)	1954	66.5	13,241.80	880,579.70	
365.29-Rights-of-Way (SL)	1955	65.5	48,166.85	3,154,928.68	
365.29-Rights-of-Way (SL)	1956	64.5	72,825.12	4,697,220.24	
365.29-Rights-of-Way (SL)	1957	63.5	764,012.09	48,514,767.72	
365.29-Rights-of-Way (SL)	1958	62.5	99,496.06	6,218,503.75	
365.29-Rights-of-Way (SL)	1959	61.5	205,387.68	12,631,342.32	
365.29-Rights-of-Way (SL)	1960	60.5	866,550.37	52,426,297.39	
365.29-Rights-of-Way (SL)	1961	59.5	8,398.52	499,711.94	
365.29-Rights-of-Way (SL)	1962	58.5	226,264.09	13,236,449.27	
365.29-Rights-of-Way (SL)	1963	57.5	26,989.10	1,551,873.25	
365.29-Rights-of-Way (SL)	1964	56.5	46,320.37	2,617,100.91	
365.29-Rights-of-Way (SL)	1965	55.5	350,389.71	19,446,628.91	
365.29-Rights-of-Way (SL)	1966	54.5	75,545.31	4,117,219.40	
365.29-Rights-of-Way (SL)	1967	53.5	175,437.62	9,385,912.67	
365.29-Rights-of-Way (SL)	1968	52.5	249,800.35	13,114,518.38	
365.29-Rights-of-Way (SL)	1969	51.5	130,535.94	6,722,600.91	
365.29-Rights-of-Way (SL)	1970	50.5	1,063,989.15	53,731,452.08	
365.29-Rights-of-Way (SL)	1971	49.5	26,716.00	1,322,442.00	
365.29-Rights-of-Way (SL)	1972	48.5	9,048.26	438,840.61	
365.29-Rights-of-Way (SL)	1973	47.5	193.75	9,203.13	
365.29-Rights-of-Way (SL)	1974	46.5	272,604.33	12,676,101.35	
365.29-Rights-of-Way (SL)	1975	45.5	2,529.00	115,069.50	
365.29-Rights-of-Way (SL)	1976	44.5	53,463.40	2,379,121.30	
365.29-Rights-of-Way (SL)	1977	43.5	96,480.69	4,196,910.02	
365.29-Rights-of-Way (SL)	1979	41.5	37,908.10	1,573,186.15	
365.29-Rights-of-Way (SL)	1980	40.5	136,058.90	5,510,385.45	
365.29-Rights-of-Way (SL)	1981	39.5	2,726.00	107,677.00	
365.29-Rights-of-Way (SL)	1982	38.5	11,920.00	458,920.00	
365.29-Rights-of-Way (SL)	1983	37.5	121,805.60	4,567,710.00	
365.29-Rights-of-Way (SL)	1984	36.5	755,116.00	27,561,734.00	
365.29-Rights-of-Way (SL)	1985	35.5	263,218.96	9,344,273.08	
365.29-Rights-of-Way (SL)	1986	34.5	26,921.00	928,774.50	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
365.29-Rights-of-Way (SL)	1987	33.5	77,630.60	2,600,625.10	
365.29-Rights-of-Way (SL)	1988	32.5	851,726.60	27,681,114.50	
365.29-Rights-of-Way (SL)	1989	31.5	1,020,813.71	32,155,631.87	
365.29-Rights-of-Way (SL)	1990	30.5	3,129,378.54	95,446,045.47	
365.29-Rights-of-Way (SL)	1991	29.5	600,982.53	17,728,984.64	
365.29-Rights-of-Way (SL)	1992	28.5	611,578.78	17,429,995.23	
365.29-Rights-of-Way (SL)	1993	27.5	222,605.40	6,121,648.50	
365.29-Rights-of-Way (SL)	1994	26.5	508,183.72	13,466,868.58	
365.29-Rights-of-Way (SL)	1995	25.5	915,276.47	23,339,549.99	
365.29-Rights-of-Way (SL)	1996	24.5	1,151,476.87	28,211,183.32	
365.29-Rights-of-Way (SL)	1997	23.5	866,157.54	20,354,702.19	
365.29-Rights-of-Way (SL)	1998	22.5	981,276.00	22,078,710.00	
365.29-Rights-of-Way (SL)	1999	21.5	510,354.45	10,972,620.68	
365.29-Rights-of-Way (SL)	2000	20.5	711,683.38	14,589,509.29	
365.29-Rights-of-Way (SL)	2001	19.5	741,487.43	14,459,004.89	
365.29-Rights-of-Way (SL)	2002	18.5	16,336.36	302,222.66	
365.29-Rights-of-Way (SL)	2003	17.5	11,424.40	199,927.00	
365.29-Rights-of-Way (SL)	2004	16.5	1,189.69	19,629.89	
365.29-Rights-of-Way (SL)	2005	15.5	89,432.42	1,386,202.51	
365.29-Rights-of-Way (SL)	2007	13.5	59,983.68	809,779.68	
365.29-Rights-of-Way (SL)	2010	10.5	158,288.93	1,662,033.77	
365.29-Rights-of-Way (SL)	2011	9.5	769,082.05	7,306,279.48	
365.29-Rights-of-Way (SL)	2012	8.5	281,645.41	2,393,985.99	
365.29-Rights-of-Way (SL)	2013	7.5	469.69	3,522.68	
365.29-Rights-of-Way (SL)	2015	5.5	468,609.48	2,577,352.14	
365.29-Rights-of-Way (SL)	2018	2.5	2,235,388.60	5,588,471.50	
365.29-Rights-of-Way (SL)	2019	1.5	12,679.66	19,019.49	
365.29-Rights-of-Way (SL)	2020	0.5	104,807,028.66	52,403,514.33	
365.29-Rights-of-Way (SL) Total			129,189,340.13	831,265,724.68	6.43
366x-Structures & Improvements	1925	95.5	691.60	66,047.80	
366x-Structures & Improvements	1927	93.5	25.16	2,352.46	
366x-Structures & Improvements	1930	90.5	2,072.63	187,573.02	
366x-Structures & Improvements	1936	84.5	9,190.64	776,609.08	
366x-Structures & Improvements	1938	82.5	4,153.70	342,680.25	
366x-Structures & Improvements	1941	79.5	34,973.02	2,780,355.09	
366x-Structures & Improvements	1943	77.5	1,392.97	107,955.18	
366x-Structures & Improvements	1945	75.5	16,906.83	1,276,465.67	
366x-Structures & Improvements	1945	75.5	1,432.00	108,116.00	
366x-Structures & Improvements	1946	74.5	116.22	8,658.39	
366x-Structures & Improvements	1947	73.5	75,373.53	5,539,954.46	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
366x-Structures & Improvements	1947	73.5	65,681.15	4,827,564.53	
366x-Structures & Improvements	1947	73.5	317.10	23,306.85	
366x-Structures & Improvements	1948	72.5	248,474.95	18,014,433.88	
366x-Structures & Improvements	1948	72.5	159,549.44	11,567,334.40	
366x-Structures & Improvements	1948	72.5	62,887.79	4,559,364.78	
366x-Structures & Improvements	1949	71.5	69,928.93	4,999,918.50	
366x-Structures & Improvements	1949	71.5	40,415.61	2,889,716.12	
366x-Structures & Improvements	1949	71.5	9,749.72	697,104.98	
366x-Structures & Improvements	1950	70.5	23,456.65	1,653,693.83	
366x-Structures & Improvements	1950	70.5	11,247.24	792,930.42	
366x-Structures & Improvements	1950	70.5	9,173.95	646,763.48	
366x-Structures & Improvements	1951	69.5	12,150.01	844,425.70	
366x-Structures & Improvements	1951	69.5	5,896.70	409,820.65	
366x-Structures & Improvements	1951	69.5	1,917.92	133,295.44	
366x-Structures & Improvements	1952	68.5	21,671.58	1,484,503.23	
366x-Structures & Improvements	1952	68.5	15,034.49	1,029,862.57	
366x-Structures & Improvements	1952	68.5	937.16	64,195.46	
366x-Structures & Improvements	1953	67.5	364,965.81	24,635,192.18	
366x-Structures & Improvements	1953	67.5	6,501.25	438,834.38	
366x-Structures & Improvements	1953	67.5	5,772.12	389,618.10	
366x-Structures & Improvements	1954	66.5	126,757.72	8,429,388.38	
366x-Structures & Improvements	1954	66.5	9,789.15	650,978.48	
366x-Structures & Improvements	1954	66.5	3,621.97	240,861.01	
366x-Structures & Improvements	1955	65.5	9,712.91	636,195.61	
366x-Structures & Improvements	1955	65.5	1,943.33	127,288.12	
366x-Structures & Improvements	1955	65.5	303.64	19,888.42	
366x-Structures & Improvements	1956	64.5	64,627.02	4,168,442.79	
366x-Structures & Improvements	1956	64.5	3,567.23	230,086.34	
366x-Structures & Improvements	1956	64.5	2,266.92	146,216.34	
366x-Structures & Improvements	1957	63.5	77,634.62	4,929,798.37	
366x-Structures & Improvements	1957	63.5	40,719.58	2,585,693.33	
366x-Structures & Improvements	1957	63.5	8,328.54	528,862.29	
366x-Structures & Improvements	1958	62.5	583,453.35	36,465,834.38	
366x-Structures & Improvements	1958	62.5	148,069.44	9,254,340.00	
366x-Structures & Improvements	1958	62.5	18,009.52	1,125,595.00	
366x-Structures & Improvements	1959	61.5	93,284.98	5,737,026.27	
366x-Structures & Improvements	1959	61.5	12,146.21	746,991.92	
366x-Structures & Improvements	1959	61.5	7,597.28	467,232.72	
366x-Structures & Improvements	1960	60.5	87,427.36	5,289,355.28	
366x-Structures & Improvements	1960	60.5	33,749.47	2,041,842.94	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
366x-Structures & Improvements	1960	60.5	23,851.16	1,442,995.18	
366x-Structures & Improvements	1961	59.5	5,084.64	302,536.08	
366x-Structures & Improvements	1961	59.5	4,213.10	250,679.45	
366x-Structures & Improvements	1961	59.5	560.80	33,367.60	
366x-Structures & Improvements	1962	58.5	43,700.90	2,556,502.65	
366x-Structures & Improvements	1962	58.5	23,490.41	1,374,188.99	
366x-Structures & Improvements	1962	58.5	194.52	11,379.42	
366x-Structures & Improvements	1963	57.5	8,690.69	499,714.68	
366x-Structures & Improvements	1963	57.5	7,338.37	421,956.28	
366x-Structures & Improvements	1963	57.5	2,629.62	151,203.15	
366x-Structures & Improvements	1964	56.5	145,267.21	8,207,597.37	
366x-Structures & Improvements	1964	56.5	3,490.28	197,200.82	
366x-Structures & Improvements	1964	56.5	678.00	38,307.00	
366x-Structures & Improvements	1965	55.5	790,084.62	43,849,696.41	
366x-Structures & Improvements	1966	54.5	23,038.32	1,255,588.44	
366x-Structures & Improvements	1966	54.5	1,802.18	98,218.81	
366x-Structures & Improvements	1967	53.5	766,361.38	41,000,333.83	
366x-Structures & Improvements	1967	53.5	5,659.53	302,784.86	
366x-Structures & Improvements	1967	53.5	454.71	24,326.99	
366x-Structures & Improvements	1968	52.5	257,350.07	13,510,878.68	
366x-Structures & Improvements	1968	52.5	49,700.00	2,609,250.00	
366x-Structures & Improvements	1968	52.5	2,598.22	136,406.55	
366x-Structures & Improvements	1969	51.5	247,584.45	12,750,599.18	
366x-Structures & Improvements	1969	51.5	10,750.69	553,660.54	
366x-Structures & Improvements	1969	51.5	4,505.38	232,027.07	
366x-Structures & Improvements	1970	50.5	306,453.82	15,475,917.91	
366x-Structures & Improvements	1970	50.5	30,001.70	1,515,085.85	
366x-Structures & Improvements	1970	50.5	1,749.46	88,347.73	
366x-Structures & Improvements	1971	49.5	8,319.60	411,820.20	
366x-Structures & Improvements	1971	49.5	5,256.87	260,215.07	
366x-Structures & Improvements	1972	48.5	333,003.39	16,150,664.42	
366x-Structures & Improvements	1972	48.5	70,855.29	3,436,481.57	
366x-Structures & Improvements	1972	48.5	16,501.22	800,309.17	
366x-Structures & Improvements	1973	47.5	23,897.87	1,135,148.83	
366x-Structures & Improvements	1973	47.5	21,841.03	1,037,448.93	
366x-Structures & Improvements	1973	47.5	2,235.90	106,205.25	
366x-Structures & Improvements	1974	46.5	165,408.08	7,691,475.72	
366x-Structures & Improvements	1974	46.5	5,018.47	233,358.86	
366x-Structures & Improvements	1974	46.5	3,387.00	157,495.50	
366x-Structures & Improvements	1975	45.5	5,154.00	234,507.00	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
366x-Structures & Improvements	1975	45.5	4,236.00	192,738.00	
366x-Structures & Improvements	1975	45.5	1,689.11	76,854.51	
366x-Structures & Improvements	1976	44.5	4,139.49	184,207.31	
366x-Structures & Improvements	1976	44.5	3,758.26	167,242.57	
366x-Structures & Improvements	1977	43.5	10,278.74	447,125.19	
366x-Structures & Improvements	1978	42.5	23,805.47	1,011,732.48	
366x-Structures & Improvements	1978	42.5	701.38	29,808.65	
366x-Structures & Improvements	1979	41.5	23,417.92	971,843.68	
366x-Structures & Improvements	1979	41.5	4.00	166.00	
366x-Structures & Improvements	1979	41.5	4.00	166.00	
366x-Structures & Improvements	1980	40.5	119,555.30	4,841,989.65	
366x-Structures & Improvements	1980	40.5	22,040.32	892,632.96	
366x-Structures & Improvements	1981	39.5	235,017.40	9,283,187.30	
366x-Structures & Improvements	1981	39.5	3,660.76	144,600.02	
366x-Structures & Improvements	1982	38.5	110,736.14	4,263,341.39	
366x-Structures & Improvements	1982	38.5	26,558.00	1,022,483.00	
366x-Structures & Improvements	1982	38.5	8,016.00	308,616.00	
366x-Structures & Improvements	1983	37.5	245,234.49	9,196,293.38	
366x-Structures & Improvements	1983	37.5	1,047.31	39,274.13	
366x-Structures & Improvements	1984	36.5	700,098.18	25,553,583.57	
366x-Structures & Improvements	1984	36.5	18,915.69	690,422.69	
366x-Structures & Improvements	1985	35.5	204,087.58	7,245,109.09	
366x-Structures & Improvements	1985	35.5	42,103.85	1,494,686.68	
366x-Structures & Improvements	1985	35.5	32,826.03	1,165,324.07	
366x-Structures & Improvements	1986	34.5	165,207.75	5,699,667.38	
366x-Structures & Improvements	1986	34.5	24,944.71	860,592.50	
366x-Structures & Improvements	1986	34.5	7,385.18	254,788.71	
366x-Structures & Improvements	1987	33.5	275,994.39	9,245,812.07	
366x-Structures & Improvements	1987	33.5	264,304.85	8,854,212.48	
366x-Structures & Improvements	1987	33.5	51,956.00	1,740,526.00	
366x-Structures & Improvements	1988	32.5	843,509.25	27,414,050.63	
366x-Structures & Improvements	1988	32.5	59,667.74	1,939,201.55	
366x-Structures & Improvements	1988	32.5	51,842.34	1,684,876.05	
366x-Structures & Improvements	1989	31.5	1,497,950.05	47,185,426.58	
366x-Structures & Improvements	1989	31.5	520,636.31	16,400,043.77	
366x-Structures & Improvements	1989	31.5	293,584.91	9,247,924.67	
366x-Structures & Improvements	1990	30.5	217,880.42	6,645,352.81	
366x-Structures & Improvements	1990	30.5	142,388.90	4,342,861.45	
366x-Structures & Improvements	1990	30.5	70,469.19	2,149,310.30	
366x-Structures & Improvements	1991	29.5	2,586,300.73	76,295,871.54	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
366x-Structures & Improvements	1991	29.5	948,360.54	27,976,635.93	
366x-Structures & Improvements	1991	29.5	3,417.21	100,807.70	
366x-Structures & Improvements	1992	28.5	196,567.07	5,602,161.50	
366x-Structures & Improvements	1992	28.5	124,958.15	3,561,307.28	
366x-Structures & Improvements	1992	28.5	99,479.48	2,835,165.18	
366x-Structures & Improvements	1993	27.5	747,049.76	20,543,868.40	
366x-Structures & Improvements	1993	27.5	404,539.17	11,124,827.18	
366x-Structures & Improvements	1993	27.5	123,461.26	3,395,184.65	
366x-Structures & Improvements	1994	26.5	119,640.82	3,170,481.73	
366x-Structures & Improvements	1994	26.5	102,452.13	2,714,981.45	
366x-Structures & Improvements	1995	25.5	166,325.52	4,241,300.76	
366x-Structures & Improvements	1995	25.5	89,142.03	2,273,121.77	
366x-Structures & Improvements	1995	25.5	5,277.89	134,586.20	
366x-Structures & Improvements	1996	24.5	216,250.51	5,298,137.50	
366x-Structures & Improvements	1996	24.5	139,606.90	3,420,369.05	
366x-Structures & Improvements	1996	24.5	39,310.92	963,117.54	
366x-Structures & Improvements	1996	24.5	16,896.07	413,953.72	
366x-Structures & Improvements	1997	23.5	143,485.22	3,371,902.67	
366x-Structures & Improvements	1997	23.5	84,391.16	1,983,192.26	
366x-Structures & Improvements	1997	23.5	38,639.11	908,019.09	
366x-Structures & Improvements	1998	22.5	334,599.75	7,528,494.38	
366x-Structures & Improvements	1999	21.5	20,695.07	444,944.01	
366x-Structures & Improvements	2000	20.5	215,304.11	4,413,734.26	
366x-Structures & Improvements	2000	20.5	89,577.88	1,836,346.54	
366x-Structures & Improvements	2000	20.5	56,774.67	1,163,880.74	
366x-Structures & Improvements	2001	19.5	38,042.94	741,837.33	
366x-Structures & Improvements	2001	19.5	22,099.81	430,946.30	
366x-Structures & Improvements	2001	19.5	7,647.50	149,126.25	
366x-Structures & Improvements	2002	18.5	2,007,735.55	37,143,107.68	
366x-Structures & Improvements	2002	18.5	92,387.57	1,709,170.05	
366x-Structures & Improvements	2002	18.5	25,110.21	464,538.89	
366x-Structures & Improvements	2003	17.5	665,273.11	11,642,279.43	
366x-Structures & Improvements	2003	17.5	177,279.18	3,102,385.65	
366x-Structures & Improvements	2003	17.5	8,818.20	154,318.50	
366x-Structures & Improvements	2004	16.5	1,022,950.84	16,878,688.86	
366x-Structures & Improvements	2004	16.5	617,887.40	10,195,142.10	
366x-Structures & Improvements	2004	16.5	413,591.43	6,824,258.60	
366x-Structures & Improvements	2004	16.5	203,671.03	3,360,572.00	
366x-Structures & Improvements	2005	15.5	358,962.86	5,563,924.33	
366x-Structures & Improvements	2005	15.5	22,482.74	348,482.47	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
366x-Structures & Improvements	2005	15.5	222.84	3,454.02	
366x-Structures & Improvements	2005	15.5	111.76	1,732.28	
366x-Structures & Improvements	2006	14.5	38,010.73	551,155.59	
366x-Structures & Improvements	2006	14.5	28,420.16	412,092.32	
366x-Structures & Improvements	2006	14.5	107.57	1,559.77	
366x-Structures & Improvements	2007	13.5	56,448.88	762,059.88	
366x-Structures & Improvements	2008	12.5	863,158.36	10,789,479.50	
366x-Structures & Improvements	2008	12.5	374,595.55	4,682,444.38	
366x-Structures & Improvements	2009	11.5	902,114.22	10,374,313.53	
366x-Structures & Improvements	2009	11.5	505,644.15	5,814,907.73	
366x-Structures & Improvements	2010	10.5	2,433,306.17	25,549,714.79	
366x-Structures & Improvements	2010	10.5	20,990.11	220,396.16	
366x-Structures & Improvements	2011	9.5	194,513.97	1,847,882.72	
366x-Structures & Improvements	2011	9.5	107,893.74	1,024,990.53	
366x-Structures & Improvements	2011	9.5	42,424.85	403,036.08	
366x-Structures & Improvements	2012	8.5	635,460.00	5,401,410.00	
366x-Structures & Improvements	2012	8.5	220,369.28	1,873,138.88	
366x-Structures & Improvements	2012	8.5	165,378.83	1,405,720.06	
366x-Structures & Improvements	2013	7.5	3,972,917.96	29,796,884.70	
366x-Structures & Improvements	2013	7.5	13,938.51	104,538.83	
366x-Structures & Improvements	2013	7.5	548.74	4,115.55	
366x-Structures & Improvements	2014	6.5	678,312.96	4,409,034.24	
366x-Structures & Improvements	2014	6.5	479,263.80	3,115,214.70	
366x-Structures & Improvements	2015	5.5	1,049,345.18	5,771,398.49	
366x-Structures & Improvements	2015	5.5	529,337.89	2,911,358.40	
366x-Structures & Improvements	2016	4.5	4,384,259.09	19,729,165.91	
366x-Structures & Improvements	2016	4.5	2,706,707.50	12,180,183.75	
366x-Structures & Improvements	2016	4.5	1,649,664.50	7,423,490.25	
366x-Structures & Improvements	2017	3.5	4,340,763.64	15,192,672.74	
366x-Structures & Improvements	2017	3.5	4,213,139.81	14,745,989.34	
366x-Structures & Improvements	2017	3.5	1,773,416.90	6,206,959.15	
366x-Structures & Improvements	2018	2.5	2,853,605.34	7,134,013.35	
366x-Structures & Improvements	2018	2.5	1,361,434.10	3,403,585.25	
366x-Structures & Improvements	2018	2.5	461,038.73	1,152,596.83	
366x-Structures & Improvements	2019	1.5	6,556,880.81	9,835,321.22	
366x-Structures & Improvements	2019	1.5	4,864,499.98	7,296,749.97	
366x-Structures & Improvements	2019	1.5	1,058,124.86	1,587,187.29	
366x-Structures & Improvements	2020	0.5	5,235,185.65	2,617,592.83	
366x-Structures & Improvements	2020	0.5	3,714,043.11	1,857,021.56	
366x-Structures & Improvements	2020	0.5	844,938.79	422,469.40	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
366x-Structures & Improvements Total			84,499,866.99	1,090,996,725.15	12.91
367x-Mains	1923	97.5	1,199.67	116,967.83	
367x-Mains	1924	96.5	1,208.45	116,615.43	
367x-Mains	1925	95.5	8,964.67	856,125.99	
367x-Mains	1929	91.5	1,793.18	164,075.97	
367x-Mains	1930	90.5	1,168.54	105,752.87	
367x-Mains	1931	89.5	1,644,253.79	147,160,714.21	
367x-Mains	1932	88.5	277,051.88	24,519,091.38	
367x-Mains	1933	87.5	18,271.65	1,598,769.38	
367x-Mains	1934	86.5	518.95	44,889.18	
367x-Mains	1935	85.5	7,318.03	625,691.57	
367x-Mains	1937	83.5	1,836.24	153,326.04	
367x-Mains	1938	82.5	4,490.76	370,487.70	
367x-Mains	1939	81.5	26,622.16	2,169,706.04	
367x-Mains	1940	80.5	45,491.71	3,662,082.66	
367x-Mains	1941	79.5	148,114.04	11,775,066.18	
367x-Mains	1942	78.5	9,160.53	719,101.61	
367x-Mains	1943	77.5	1,201.54	93,119.35	
367x-Mains	1944	76.5	1,257,854.03	96,225,833.30	
367x-Mains	1945	75.5	1,257,418.44	94,935,092.22	
367x-Mains	1946	74.5	204,843.98	15,260,876.51	
367x-Mains	1947	73.5	11,827,489.50	869,320,478.25	
367x-Mains	1948	72.5	858,605.43	62,248,893.68	
367x-Mains	1949	71.5	2,911,392.88	208,164,590.92	
367x-Mains	1950	70.5	5,680,460.86	400,472,490.63	
367x-Mains	1951	69.5	5,446,638.44	378,541,371.58	
367x-Mains	1952	68.5	1,358,225.70	93,038,460.45	
367x-Mains	1953	67.5	4,128,301.42	278,660,345.85	
367x-Mains	1954	66.5	4,122,477.85	274,144,777.03	
367x-Mains	1955	65.5	2,667,249.16	174,704,819.98	
367x-Mains	1956	64.5	8,935,904.64	576,365,849.28	
367x-Mains	1957	63.5	20,599,823.86	1,308,088,815.11	
367x-Mains	1958	62.5	16,219,770.57	1,013,735,660.63	
367x-Mains	1959	61.5	3,077,229.40	189,249,608.10	
367x-Mains	1960	60.5	33,026,331.29	1,998,093,043.05	
367x-Mains	1961	59.5	748,021.37	44,507,271.52	
367x-Mains	1962	58.5	3,795,058.49	222,010,921.67	
367x-Mains	1963	57.5	429,715.48	24,708,640.10	
367x-Mains	1964	56.5	3,219,484.17	181,900,855.61	
367x-Mains	1965	55.5	12,785,158.55	709,576,299.53	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
367x-Mains	1966	54.5	5,242,810.11	285,733,151.00	
367x-Mains	1967	53.5	5,017,879.60	268,456,558.60	
367x-Mains	1968	52.5	10,672,582.92	560,310,603.30	
367x-Mains	1969	51.5	4,408,552.41	227,040,449.12	
367x-Mains	1970	50.5	6,704,617.84	338,583,200.92	
367x-Mains	1971	49.5	24,762,033.78	1,225,720,672.11	
367x-Mains	1972	48.5	6,030,740.95	292,490,936.08	
367x-Mains	1973	47.5	2,340,189.69	111,159,010.28	
367x-Mains	1974	46.5	1,486,521.46	69,123,247.89	
367x-Mains	1975	45.5	164,827.78	7,499,663.99	
367x-Mains	1976	44.5	637,530.32	28,370,099.24	
367x-Mains	1977	43.5	6,622,454.96	288,076,790.76	
367x-Mains	1978	42.5	1,073,550.62	45,625,901.35	
367x-Mains	1979	41.5	2,317,311.62	96,168,432.23	
367x-Mains	1980	40.5	9,211,552.66	373,067,882.73	
367x-Mains	1981	39.5	7,272,964.58	287,282,100.91	
367x-Mains	1982	38.5	1,295,004.42	49,857,670.17	
367x-Mains	1983	37.5	11,000,668.91	412,525,084.13	
367x-Mains	1984	36.5	2,490,213.21	90,892,782.17	
367x-Mains	1985	35.5	11,732,400.68	416,500,224.14	
367x-Mains	1986	34.5	13,737,041.12	473,927,918.64	
367x-Mains	1987	33.5	15,286,788.97	512,107,430.50	
367x-Mains	1988	32.5	13,435,254.82	436,645,781.65	
367x-Mains	1989	31.5	30,469,781.75	959,798,125.13	
367x-Mains	1990	30.5	71,995,338.48	2,195,857,823.64	
367x-Mains	1991	29.5	34,807,604.57	1,026,824,334.82	
367x-Mains	1992	28.5	7,675,976.06	218,765,317.71	
367x-Mains	1993	27.5	18,623,507.72	512,146,462.30	
367x-Mains	1993	27.5	2,696,738.59	74,160,311.23	
367x-Mains	1994	26.5	18,733,086.01	496,426,779.27	
367x-Mains	1995	25.5	5,308,124.79	135,357,182.15	
367x-Mains	1996	24.5	37,751,507.87	924,911,942.82	
367x-Mains	1996	24.5	58,175.21	1,425,292.65	
367x-Mains	1997	23.5	6,548,579.30	153,891,613.55	
367x-Mains	1998	22.5	5,360,062.67	120,601,410.08	
367x-Mains	1999	21.5	3,097,840.85	66,603,578.28	
367x-Mains	1999	21.5	23,264.43	500,185.25	
367x-Mains	2000	20.5	1,690,035.58	34,645,729.39	
367x-Mains	2000	20.5	164,601.06	3,374,321.73	
367x-Mains	2001	19.5	22,433,882.67	437,460,712.07	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
367x-Mains	2001	19.5	70,962.00	1,383,759.00	
367x-Mains	2002	18.5	48,577,622.94	898,686,024.39	
367x-Mains	2002	18.5	276,219.95	5,110,069.08	
367x-Mains	2003	17.5	4,543,131.32	79,504,798.10	
367x-Mains	2003	17.5	370,481.76	6,483,430.80	
367x-Mains	2004	16.5	38,978,934.19	643,152,414.14	
367x-Mains	2004	16.5	151,444.59	2,498,835.74	
367x-Mains	2005	15.5	54,812,416.80	849,592,460.40	
367x-Mains	2005	15.5	265,840.31	4,120,524.81	
367x-Mains	2005	15.5	317.95	4,928.23	
367x-Mains	2006	14.5	73,731,901.79	1,069,112,575.96	
367x-Mains	2006	14.5	199,512.75	2,892,934.88	
367x-Mains	2007	13.5	39,336,497.42	531,042,715.17	
367x-Mains	2007	13.5	137,126.08	1,851,202.08	
367x-Mains	2008	12.5	74,203,945.27	927,549,315.88	
367x-Mains	2008	12.5	183,420.01	2,292,750.13	
367x-Mains	2008	12.5	0.01	0.13	
367x-Mains	2009	11.5	84,623,021.57	973,164,748.06	
367x-Mains	2009	11.5	1,017,081.93	11,696,442.20	
367x-Mains	2010	10.5	43,349,966.95	455,174,652.98	
367x-Mains	2010	10.5	637,410.79	6,692,813.30	
367x-Mains	2011	9.5	98,198,905.85	932,889,605.58	
367x-Mains	2011	9.5	2,223,070.04	21,119,165.38	
367x-Mains	2012	8.5	114,865,003.94	976,352,533.49	
367x-Mains	2012	8.5	387,657.93	3,295,092.41	
367x-Mains	2013	7.5	78,391,306.59	587,934,799.43	
367x-Mains	2013	7.5	1,185,966.44	8,894,748.30	
367x-Mains	2014	6.5	109,562,477.03	712,156,100.70	
367x-Mains	2014	6.5	1,925,493.54	12,515,708.01	
367x-Mains	2015	5.5	127,012,919.87	698,571,059.29	
367x-Mains	2015	5.5	1,139,887.95	6,269,383.73	
367x-Mains	2016	4.5	160,407,868.29	721,835,407.31	
367x-Mains	2016	4.5	918,931.15	4,135,190.18	
367x-Mains	2017	3.5	147,264,351.67	515,425,230.85	
367x-Mains	2017	3.5	4,473,932.15	15,658,762.53	
367x-Mains	2018	2.5	360,814,008.16	902,035,020.40	
367x-Mains	2018	2.5	2,986,667.42	7,466,668.55	
367x-Mains	2019	1.5	242,686,207.56	364,029,311.34	
367x-Mains	2019	1.5	3,791,348.72	5,687,023.08	
367x-Mains	2020	0.5	180,404,145.62	90,202,072.81	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
367x-Mains	2020	0.5	12,211,533.10	6,105,766.55	
367x-Mains Total			2,693,456,661.74	36,732,709,337.45	13.64
368x-Compressor Station Eq	1941	79.5	170.17	13,528.52	
368x-Compressor Station Eq	1944	76.5	387.00	29,605.50	
368x-Compressor Station Eq	1945	75.5	272.00	20,536.00	
368x-Compressor Station Eq	1948	72.5	382,705.36	27,746,138.60	
368x-Compressor Station Eq	1949	71.5	63,805.48	4,562,091.82	
368x-Compressor Station Eq	1950	70.5	225,572.40	15,902,854.20	
368x-Compressor Station Eq	1951	69.5	76,877.67	5,342,998.07	
368x-Compressor Station Eq	1952	68.5	184,861.34	12,663,001.79	
368x-Compressor Station Eq	1953	67.5	2,756,779.13	186,082,591.28	
368x-Compressor Station Eq	1954	66.5	909,985.79	60,514,055.04	
368x-Compressor Station Eq	1955	65.5	32,238.25	2,111,605.38	
368x-Compressor Station Eq	1956	64.5	67,878.39	4,378,156.16	
368x-Compressor Station Eq	1957	63.5	130,051.55	8,258,273.43	
368x-Compressor Station Eq	1958	62.5	1,981,918.01	123,869,875.63	
368x-Compressor Station Eq	1959	61.5	959,546.85	59,012,131.28	
368x-Compressor Station Eq	1960	60.5	47,207.26	2,856,039.23	
368x-Compressor Station Eq	1961	59.5	106,683.46	6,347,665.87	
368x-Compressor Station Eq	1962	58.5	162,779.26	9,522,586.71	
368x-Compressor Station Eq	1963	57.5	44,796.42	2,575,794.15	
368x-Compressor Station Eq	1964	56.5	424,332.81	23,974,803.77	
368x-Compressor Station Eq	1965	55.5	2,717,336.94	150,812,200.17	
368x-Compressor Station Eq	1966	54.5	104,722.71	5,707,387.70	
368x-Compressor Station Eq	1967	53.5	4,421,499.85	236,550,241.98	
368x-Compressor Station Eq	1968	52.5	1,293,454.34	67,906,352.85	
368x-Compressor Station Eq	1969	51.5	1,520,876.02	78,325,115.03	
368x-Compressor Station Eq	1970	50.5	208,824.73	10,545,648.87	
368x-Compressor Station Eq	1971	49.5	897,404.69	44,421,532.16	
368x-Compressor Station Eq	1972	48.5	9,022.97	437,614.05	
368x-Compressor Station Eq	1973	47.5	147,857.58	7,023,235.05	
368x-Compressor Station Eq	1974	46.5	3,307,127.88	153,781,446.42	
368x-Compressor Station Eq	1975	45.5	27,114.57	1,233,712.94	
368x-Compressor Station Eq	1976	44.5	64,462.37	2,868,575.47	
368x-Compressor Station Eq	1977	43.5	227,244.19	9,885,122.27	
368x-Compressor Station Eq	1978	42.5	21,145.95	898,702.88	
368x-Compressor Station Eq	1980	40.5	13,730.82	556,098.21	
368x-Compressor Station Eq	1981	39.5	83,586.24	3,301,656.48	
368x-Compressor Station Eq	1982	38.5	49,720.47	1,914,238.10	
368x-Compressor Station Eq	1983	37.5	2,251,502.04	84,431,326.50	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
368x-Compressor Station Eq	1984	36.5	3,033,675.44	110,729,153.56	
368x-Compressor Station Eq	1985	35.5	637,941.20	22,646,912.60	
368x-Compressor Station Eq	1986	34.5	5,027,282.93	173,441,261.09	
368x-Compressor Station Eq	1987	33.5	1,020,372.73	34,182,486.46	
368x-Compressor Station Eq	1988	32.5	4,508,785.00	146,535,512.50	
368x-Compressor Station Eq	1989	31.5	9,778,558.67	308,024,598.11	
368x-Compressor Station Eq	1990	30.5	1,216,435.60	37,101,285.80	
368x-Compressor Station Eq	1991	29.5	4,603,164.90	135,793,364.55	
368x-Compressor Station Eq	1992	28.5	1,681,415.35	47,920,337.48	
368x-Compressor Station Eq	1993	27.5	22,256,813.24	612,062,364.10	
368x-Compressor Station Eq	1993	27.5	2,018,415.08	55,506,414.70	
368x-Compressor Station Eq	1994	26.5	757,510.96	20,074,040.44	
368x-Compressor Station Eq	1995	25.5	2,762,778.16	70,450,843.08	
368x-Compressor Station Eq	1996	24.5	1,864,547.16	45,681,405.42	
368x-Compressor Station Eq	1996	24.5	20,759.24	508,601.38	
368x-Compressor Station Eq	1997	23.5	907,149.01	21,318,001.74	
368x-Compressor Station Eq	1997	23.5	121,153.44	2,847,105.84	
368x-Compressor Station Eq	1998	22.5	141,883.47	3,192,378.08	
368x-Compressor Station Eq	1998	22.5	95,756.28	2,154,516.30	
368x-Compressor Station Eq	1999	21.5	453,351.89	9,747,065.64	
368x-Compressor Station Eq	1999	21.5	276,863.49	5,952,565.04	
368x-Compressor Station Eq	2000	20.5	1,118,827.51	22,935,963.96	
368x-Compressor Station Eq	2000	20.5	619,266.35	12,694,960.18	
368x-Compressor Station Eq	2001	19.5	5,311,757.87	103,579,278.47	
368x-Compressor Station Eq	2001	19.5	4,241,553.82	82,710,299.49	
368x-Compressor Station Eq	2002	18.5	17,723,017.40	327,875,821.90	
368x-Compressor Station Eq	2002	18.5	736,976.23	13,634,060.26	
368x-Compressor Station Eq	2003	17.5	14,782,961.06	258,701,818.55	
368x-Compressor Station Eq	2003	17.5	4,853.90	84,943.25	
368x-Compressor Station Eq	2004	16.5	3,460,795.48	57,103,125.42	
368x-Compressor Station Eq	2004	16.5	1,289,557.57	21,277,699.91	
368x-Compressor Station Eq	2005	15.5	9,198,969.86	142,584,032.83	
368x-Compressor Station Eq	2005	15.5	524,775.20	8,134,015.60	
368x-Compressor Station Eq	2006	14.5	3,041,010.59	44,094,653.56	
368x-Compressor Station Eq	2007	13.5	6,906,563.13	93,238,602.26	
368x-Compressor Station Eq	2008	12.5	2,001,229.47	25,015,368.38	
368x-Compressor Station Eq	2009	11.5	1,965,107.02	22,598,730.73	
368x-Compressor Station Eq	2010	10.5	1,836,877.15	19,287,210.08	
368x-Compressor Station Eq	2011	9.5	2,692,269.11	25,576,556.55	
368x-Compressor Station Eq	2012	8.5	3,119,772.34	26,518,064.89	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
368x-Compressor Station Eq	2013	7.5	19,905,134.19	149,288,506.43	
368x-Compressor Station Eq	2014	6.5	2,019,268.45	13,125,244.93	
368x-Compressor Station Eq	2015	5.5	21,653,151.50	119,092,333.25	
368x-Compressor Station Eq	2016	4.5	8,791,794.83	39,563,076.74	
368x-Compressor Station Eq	2017	3.5	8,182,447.28	28,638,565.48	
368x-Compressor Station Eq	2018	2.5	7,765,659.09	19,414,147.73	
368x-Compressor Station Eq	2019	1.5	38,938,636.28	58,407,954.42	
368x-Compressor Station Eq	2020	0.5	32,390,138.30	16,195,069.15	
368x-Compressor Station Eq Total			309,332,467.18	5,033,624,857.66	16.27
369-Meas & Reg Station Eq	1923	97.5	243.00	23,692.50	
369-Meas & Reg Station Eq	1923	97.5	233.00	22,717.50	
369-Meas & Reg Station Eq	1923	97.5	1.00	97.50	
369-Meas & Reg Station Eq	1923	97.5	(393.74)	(38,389.65)	
369-Meas & Reg Station Eq	1924	96.5	349.45	33,721.93	
369-Meas & Reg Station Eq	1925	95.5	2,066.83	197,382.27	
369-Meas & Reg Station Eq	1926	94.5	895.23	84,599.24	
369-Meas & Reg Station Eq	1927	93.5	620.70	58,035.45	
369-Meas & Reg Station Eq	1928	92.5	160.26	14,824.05	
369-Meas & Reg Station Eq	1929	91.5	88.14	8,064.81	
369-Meas & Reg Station Eq	1930	90.5	46.69	4,225.45	
369-Meas & Reg Station Eq	1931	89.5	11,964.84	1,070,853.18	
369-Meas & Reg Station Eq	1932	88.5	546.32	48,349.32	
369-Meas & Reg Station Eq	1933	87.5	326.44	28,563.50	
369-Meas & Reg Station Eq	1934	86.5	90.93	7,865.45	
369-Meas & Reg Station Eq	1935	85.5	716.55	61,265.03	
369-Meas & Reg Station Eq	1936	84.5	25.00	2,112.50	
369-Meas & Reg Station Eq	1937	83.5	4,420.83	369,139.31	
369-Meas & Reg Station Eq	1938	82.5	6,337.43	522,837.98	
369-Meas & Reg Station Eq	1939	81.5	1,493.00	121,679.50	
369-Meas & Reg Station Eq	1940	80.5	584.84	47,079.62	
369-Meas & Reg Station Eq	1941	79.5	5,389.59	428,472.41	
369-Meas & Reg Station Eq	1942	78.5	5,604.02	439,915.57	
369-Meas & Reg Station Eq	1943	77.5	989.51	76,687.03	
369-Meas & Reg Station Eq	1944	76.5	6,829.84	522,482.76	
369-Meas & Reg Station Eq	1945	75.5	38,370.92	2,897,004.46	
369-Meas & Reg Station Eq	1946	74.5	1,506.47	112,232.02	
369-Meas & Reg Station Eq	1947	73.5	149,322.35	10,975,192.73	
369-Meas & Reg Station Eq	1948	72.5	91,370.77	6,624,380.83	
369-Meas & Reg Station Eq	1949	71.5	104,424.59	7,466,358.19	
369-Meas & Reg Station Eq	1950	70.5	179,835.23	12,678,383.72	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
369-Meas & Reg Station Eq	1951	69.5	227,919.06	15,840,374.67	
369-Meas & Reg Station Eq	1952	68.5	141,201.28	9,672,287.68	
369-Meas & Reg Station Eq	1953	67.5	66,671.74	4,500,342.45	
369-Meas & Reg Station Eq	1954	66.5	151,203.20	10,055,012.80	
369-Meas & Reg Station Eq	1955	65.5	135,488.78	8,874,515.09	
369-Meas & Reg Station Eq	1956	64.5	139,686.91	9,009,805.70	
369-Meas & Reg Station Eq	1957	63.5	498,745.37	31,670,331.00	
369-Meas & Reg Station Eq	1958	62.5	489,961.84	30,622,615.00	
369-Meas & Reg Station Eq	1959	61.5	193,674.09	11,910,956.54	
369-Meas & Reg Station Eq	1960	60.5	338,155.72	20,458,421.06	
369-Meas & Reg Station Eq	1961	59.5	119,982.82	7,138,977.79	
369-Meas & Reg Station Eq	1962	58.5	390,291.18	22,832,034.03	
369-Meas & Reg Station Eq	1963	57.5	176,103.46	10,125,948.95	
369-Meas & Reg Station Eq	1964	56.5	174,970.54	9,885,835.51	
369-Meas & Reg Station Eq	1965	55.5	392,804.89	21,800,671.40	
369-Meas & Reg Station Eq	1966	54.5	337,476.00	18,392,442.00	
369-Meas & Reg Station Eq	1967	53.5	239,286.93	12,801,850.76	
369-Meas & Reg Station Eq	1968	52.5	156,169.85	8,198,917.13	
369-Meas & Reg Station Eq	1969	51.5	567,994.60	29,251,721.90	
369-Meas & Reg Station Eq	1970	50.5	109,870.90	5,548,480.45	
369-Meas & Reg Station Eq	1971	49.5	527,610.50	26,116,719.75	
369-Meas & Reg Station Eq	1972	48.5	375,567.83	18,215,039.76	
369-Meas & Reg Station Eq	1973	47.5	406,727.92	19,319,576.20	
369-Meas & Reg Station Eq	1974	46.5	196,972.53	9,159,222.65	
369-Meas & Reg Station Eq	1975	45.5	255,821.46	11,639,876.43	
369-Meas & Reg Station Eq	1976	44.5	144,628.58	6,435,971.81	
369-Meas & Reg Station Eq	1977	43.5	163,007.66	7,090,833.21	
369-Meas & Reg Station Eq	1978	42.5	135,057.97	5,739,963.73	
369-Meas & Reg Station Eq	1979	41.5	196,898.86	8,171,302.69	
369-Meas & Reg Station Eq	1980	40.5	1,745,843.58	70,706,664.99	
369-Meas & Reg Station Eq	1981	39.5	463,116.13	18,293,087.14	
369-Meas & Reg Station Eq	1982	38.5	176,128.26	6,780,938.01	
369-Meas & Reg Station Eq	1983	37.5	820,116.37	30,754,363.88	
369-Meas & Reg Station Eq	1984	36.5	809,447.79	29,544,844.34	
369-Meas & Reg Station Eq	1985	35.5	1,175,890.60	41,744,116.30	
369-Meas & Reg Station Eq	1986	34.5	1,836,819.96	63,370,288.62	
369-Meas & Reg Station Eq	1987	33.5	470,146.48	15,749,907.08	
369-Meas & Reg Station Eq	1988	32.5	1,440,442.36	46,814,376.70	
369-Meas & Reg Station Eq	1989	31.5	1,164,891.24	36,694,074.06	
369-Meas & Reg Station Eq	1990	30.5	1,074,167.63	32,762,112.72	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
369-Meas & Reg Station Eq	1991	29.5	1,141,028.34	33,660,336.03	
369-Meas & Reg Station Eq	1992	28.5	820,007.22	23,370,205.77	
369-Meas & Reg Station Eq	1993	27.5	269,954.95	7,423,761.13	
369-Meas & Reg Station Eq	1994	26.5	651,130.86	17,254,967.79	
369-Meas & Reg Station Eq	1995	25.5	1,590,138.25	40,548,525.38	
369-Meas & Reg Station Eq	1996	24.5	1,851,423.33	45,359,871.59	
369-Meas & Reg Station Eq	1997	23.5	851,519.57	20,010,709.90	
369-Meas & Reg Station Eq	1998	22.5	151,026.45	3,398,095.13	
369-Meas & Reg Station Eq	1999	21.5	1,056,987.17	22,725,224.16	
369-Meas & Reg Station Eq	2000	20.5	851,304.63	17,451,744.92	
369-Meas & Reg Station Eq	2001	19.5	389,890.30	7,602,860.85	
369-Meas & Reg Station Eq	2002	18.5	2,502,005.49	46,287,101.57	
369-Meas & Reg Station Eq	2003	17.5	697,428.17	12,204,992.98	
369-Meas & Reg Station Eq	2004	16.5	982,813.23	16,216,418.30	
369-Meas & Reg Station Eq	2005	15.5	1,555,101.61	24,104,074.96	
369-Meas & Reg Station Eq	2006	14.5	1,193,989.60	17,312,849.20	
369-Meas & Reg Station Eq	2007	13.5	1,413,806.60	19,086,389.10	
369-Meas & Reg Station Eq	2008	12.5	3,188,861.92	39,860,774.00	
369-Meas & Reg Station Eq	2009	11.5	1,008,044.19	11,592,508.19	
369-Meas & Reg Station Eq	2010	10.5	2,430,364.32	25,518,825.36	
369-Meas & Reg Station Eq	2011	9.5	9,169,711.55	87,112,259.73	
369-Meas & Reg Station Eq	2012	8.5	6,007,576.57	51,064,400.85	
369-Meas & Reg Station Eq	2013	7.5	2,531,160.89	18,983,706.68	
369-Meas & Reg Station Eq	2014	6.5	6,439,194.87	41,854,766.66	
369-Meas & Reg Station Eq	2015	5.5	28,475,345.37	156,614,399.54	
369-Meas & Reg Station Eq	2016	4.5	19,205,084.62	86,422,880.79	
369-Meas & Reg Station Eq	2017	3.5	21,922,144.78	76,727,506.73	
369-Meas & Reg Station Eq	2018	2.5	25,822,171.26	64,555,428.15	
369-Meas & Reg Station Eq	2019	1.5	54,837,837.09	82,256,755.64	
369-Meas & Reg Station Eq	2020	0.5	34,793,309.32	17,396,654.66	
369-Meas & Reg Station Eq Total			253,041,785.42	1,982,583,643.65	7.84
370-Communication Eq	2014	6.5	7,208,704.24	46,856,577.56	
370-Communication Eq	2015	5.5	6,218,738.49	34,203,061.70	
370-Communication Eq	2016	4.5	7,250,348.38	32,626,567.71	
370-Communication Eq	2017	3.5	6,194,941.91	21,682,296.69	
370-Communication Eq	2018	2.5	17,286,804.11	43,217,010.28	
370-Communication Eq	2019	1.5	19,148,858.25	28,723,287.38	
370-Communication Eq	2020	0.5	5,895,130.28	2,947,565.14	
370-Communication Eq Total			69,203,525.66	210,256,366.44	3.04
371x-Other Eq	1926	94.5	604.03	57,080.84	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
371x-Other Eq	1932	88.5	42.89	3,795.77	
371x-Other Eq	1936	84.5	43.61	3,685.05	
371x-Other Eq	1937	83.5	205.04	17,120.84	
371x-Other Eq	1939	81.5	634.18	51,685.67	
371x-Other Eq	1940	80.5	35.00	2,817.50	
371x-Other Eq	1941	79.5	6,237.40	495,873.30	
371x-Other Eq	1943	77.5	99.33	7,698.08	
371x-Other Eq	1947	73.5	3,235.26	237,791.61	
371x-Other Eq	1948	72.5	33,837.56	2,453,223.10	
371x-Other Eq	1949	71.5	1,628.25	116,419.88	
371x-Other Eq	1950	70.5	1,400.34	98,723.97	
371x-Other Eq	1951	69.5	3,139.22	218,175.79	
371x-Other Eq	1952	68.5	1,517.21	103,928.89	
371x-Other Eq	1953	67.5	4,378.91	295,576.43	
371x-Other Eq	1954	66.5	8,666.63	576,330.90	
371x-Other Eq	1955	65.5	2,683.24	175,752.22	
371x-Other Eq	1956	64.5	3,519.28	226,993.56	
371x-Other Eq	1957	63.5	4,438.62	281,852.37	
371x-Other Eq	1958	62.5	9,143.17	571,448.13	
371x-Other Eq	1959	61.5	1,346.96	82,838.04	
371x-Other Eq	1960	60.5	1,220.97	73,868.69	
371x-Other Eq	1961	59.5	62.19	3,700.31	
371x-Other Eq	1962	58.5	591.62	34,609.77	
371x-Other Eq	1963	57.5	1,181.11	67,913.83	
371x-Other Eq	1965	55.5	1,076.88	59,766.84	
371x-Other Eq	1966	54.5	1,700.91	92,699.60	
371x-Other Eq	1967	53.5	59.04	3,158.64	
371x-Other Eq	1968	52.5	3,628.66	190,504.65	
371x-Other Eq	1969	51.5	1,357.45	69,908.68	
371x-Other Eq	1970	50.5	166.01	8,383.51	
371x-Other Eq	1971	49.5	6,375.72	315,598.14	
371x-Other Eq	1972	48.5	833.59	40,429.12	
371x-Other Eq	1973	47.5	127.38	6,050.55	
371x-Other Eq	1974	46.5	3,315.85	154,187.03	
371x-Other Eq	1977	43.5	7,731.46	336,318.51	
371x-Other Eq	1981	39.5	28,892.08	1,141,237.16	
371x-Other Eq	1982	38.5	59,148.92	2,277,233.42	
371x-Other Eq	1983	37.5	31,984.97	1,199,436.38	
371x-Other Eq	1984	36.5	30,123.00	1,099,489.50	
371x-Other Eq	1985	35.5	2,800.60	99,421.30	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
371x-Other Eq	1986	34.5	166,226.60	5,734,817.70	
371x-Other Eq	1987	33.5	72,578.96	2,431,395.16	
371x-Other Eq	1988	32.5	48,849.49	1,587,608.43	
371x-Other Eq	1989	31.5	523,240.83	16,482,086.15	
371x-Other Eq	1990	30.5	4,973.92	151,704.56	
371x-Other Eq	1991	29.5	29,931.22	882,970.99	
371x-Other Eq	1992	28.5	79,739.80	2,272,584.30	
371x-Other Eq	1993	27.5	345,048.55	9,488,835.13	
371x-Other Eq	1993	27.5	18,503.50	508,846.25	
371x-Other Eq	1994	26.5	107,832.90	2,857,571.85	
371x-Other Eq	1994	26.5	3,168.68	83,970.02	
371x-Other Eq	1995	25.5	12,534.15	319,620.83	
371x-Other Eq	1996	24.5	19,459.04	476,746.48	
371x-Other Eq	1997	23.5	49,290.49	1,158,326.52	
371x-Other Eq	1998	22.5	113,407.79	2,551,675.28	
371x-Other Eq	1999	21.5	2,807.97	60,371.36	
371x-Other Eq	2000	20.5	156,882.51	3,216,091.46	
371x-Other Eq	2001	19.5	69,435.36	1,353,989.52	
371x-Other Eq	2003	17.5	128,775.42	2,253,569.85	
371x-Other Eq	2005	15.5	1,196,221.21	18,541,428.76	
371x-Other Eq	2006	14.5	46,787.14	678,413.53	
371x-Other Eq	2007	13.5	391,487.95	5,285,087.33	
371x-Other Eq	2008	12.5	25,826.30	322,828.75	
371x-Other Eq	2009	11.5	49,856.02	573,344.23	
371x-Other Eq	2010	10.5	46,622.64	489,537.72	
371x-Other Eq	2011	9.5	45,532.74	432,561.03	
371x-Other Eq	2012	8.5	204,469.12	1,737,987.52	
371x-Other Eq	2013	7.5	126,250.59	946,879.43	
371x-Other Eq	2014	6.5	52,146.29	338,950.89	
371x-Other Eq	2015	5.5	769,706.91	4,233,388.01	
371x-Other Eq	2016	4.5	483,262.40	2,174,680.80	
371x-Other Eq	2017	3.5	751,752.54	2,631,133.89	
371x-Other Eq	2018	2.5	618,081.21	1,545,203.03	
371x-Other Eq	2019	1.5	1,349,632.71	2,024,449.07	
371x-Other Eq	2020	0.5	674,550.56	337,275.28	
371x-Other Eq Total			9,054,088.05	109,518,658.52	12.10
374.10-Land	1911	109.5	57.73	6,321.44	
374.10-Land	1919	101.5	12,520.76	1,270,857.14	
374.10-Land	1925	95.5	10,323.71	985,914.31	
374.10-Land	1927	93.5	17,512.33	1,637,402.86	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
374.10-Land	1930	90.5	91,989.31	8,325,032.56	
374.10-Land	1931	89.5	3,337.06	298,666.87	
374.10-Land	1932	88.5	5,242.45	463,956.83	
374.10-Land	1933	87.5	80.03	7,002.63	
374.10-Land	1936	84.5	8,106.63	685,010.24	
374.10-Land	1937	83.5	7,673.42	640,730.57	
374.10-Land	1938	82.5	16,149.56	1,332,338.70	
374.10-Land	1939	81.5	52,101.55	4,246,276.33	
374.10-Land	1940	80.5	4,667.13	375,703.97	
374.10-Land	1941	79.5	20,117.70	1,599,357.15	
374.10-Land	1942	78.5	4,684.11	367,702.64	
374.10-Land	1945	75.5	29,870.22	2,255,201.61	
374.10-Land	1947	73.5	426.55	31,351.43	
374.10-Land	1948	72.5	38,963.58	2,824,859.55	
374.10-Land	1949	71.5	10,535.39	753,280.39	
374.10-Land	1950	70.5	3,297.72	232,489.26	
374.10-Land	1951	69.5	89,880.43	6,246,689.89	
374.10-Land	1952	68.5	33,662.72	2,305,896.32	
374.10-Land	1953	67.5	6,243.96	421,467.30	
374.10-Land	1954	66.5	24,250.65	1,612,668.23	
374.10-Land	1955	65.5	62,087.62	4,066,739.11	
374.10-Land	1956	64.5	98,574.06	6,358,026.87	
374.10-Land	1957	63.5	4,784.52	303,817.02	
374.10-Land	1958	62.5	124,055.43	7,753,464.38	
374.10-Land	1959	61.5	105,844.65	6,509,445.98	
374.10-Land	1961	59.5	72,908.05	4,338,028.98	
374.10-Land	1962	58.5	8,605.55	503,424.68	
374.10-Land	1963	57.5	9,348.58	537,543.35	
374.10-Land	1964	56.5	446,815.37	25,245,068.41	
374.10-Land	1965	55.5	47,417.63	2,631,678.47	
374.10-Land	1966	54.5	6,626.11	361,123.00	
374.10-Land	1967	53.5	5,037.26	269,493.41	
374.10-Land	1968	52.5	1,329.78	69,813.45	
374.10-Land	1970	50.5	36,912.56	1,864,084.28	
374.10-Land	1971	49.5	275,239.43	13,624,351.79	
374.10-Land	1972	48.5	15,443.74	749,021.39	
374.10-Land	1973	47.5	318,373.24	15,122,728.90	
374.10-Land	1974	46.5	1,063,534.90	49,454,372.85	
374.10-Land	1975	45.5	112,714.62	5,128,515.21	
374.10-Land	1976	44.5	236,650.63	10,530,953.04	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
374.10-Land	1977	43.5	5,066.72	220,402.32	
374.10-Land	1978	42.5	174.07	7,397.98	
374.10-Land	1979	41.5	158,526.75	6,578,860.13	
374.10-Land	1980	40.5	380,600.87	15,414,335.24	
374.10-Land	1981	39.5	14,496.83	572,624.79	
374.10-Land	1982	38.5	1,438,123.82	55,367,767.07	
374.10-Land	1983	37.5	1,575,630.77	59,086,153.88	
374.10-Land	1984	36.5	628,163.23	22,927,957.90	
374.10-Land	1985	35.5	4,013,869.11	142,492,353.41	
374.10-Land	1986	34.5	4,015,490.76	138,534,431.22	
374.10-Land	1987	33.5	2,291,157.38	76,753,772.23	
374.10-Land	1988	32.5	109,640.31	3,563,310.08	
374.10-Land	1989	31.5	6,190,494.00	195,000,561.00	
374.10-Land	1993	27.5	58,322.90	1,603,879.75	
374.10-Land	1997	23.5	183,004.50	4,300,605.75	
374.10-Land	1998	22.5	611.00	13,747.50	
374.10-Land	2002	18.5	1,758,756.84	32,537,001.54	
374.10-Land	2003	17.5	544,800.70	9,534,012.25	
374.10-Land	2004	16.5	1,061,478.48	17,514,394.92	
374.10-Land	2006	14.5	140,000.00	2,030,000.00	
374.10-Land	2007	13.5	849,128.55	11,463,235.43	
374.10-Land	2011	9.5	194,387.70	1,846,683.15	
374.10-Land	2013	7.5	499,346.80	3,745,101.00	
374.10-Land	2014	6.5	37,167.28	241,587.32	
374.10-Land	2018	2.5	44,569.58	111,423.95	
374.10-Land Total			29,737,007.38	995,809,472.44	33.49
374.20-Land Rights (SL)	1924	96.5	101.00	9,746.50	
374.20-Land Rights (SL)	1925	95.5	11,224.69	1,071,957.90	
374.20-Land Rights (SL)	1926	94.5	170.00	16,065.00	
374.20-Land Rights (SL)	1927	93.5	11,474.10	1,072,828.35	
374.20-Land Rights (SL)	1928	92.5	19,864.16	1,837,434.80	
374.20-Land Rights (SL)	1929	91.5	18,033.51	1,650,066.17	
374.20-Land Rights (SL)	1930	90.5	12,047.26	1,090,277.03	
374.20-Land Rights (SL)	1931	89.5	3,301.00	295,439.50	
374.20-Land Rights (SL)	1932	88.5	26.50	2,345.25	
374.20-Land Rights (SL)	1933	87.5	4,097.41	358,523.38	
374.20-Land Rights (SL)	1935	85.5	302.60	25,872.30	
374.20-Land Rights (SL)	1936	84.5	11,362.64	960,143.08	
374.20-Land Rights (SL)	1937	83.5	3,639.00	303,856.50	
374.20-Land Rights (SL)	1938	82.5	7,170.30	591,549.75	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
374.20-Land Rights (SL)	1939	81.5	4,144.70	337,793.05	
374.20-Land Rights (SL)	1940	80.5	419.10	33,737.55	
374.20-Land Rights (SL)	1941	79.5	2,095.55	166,596.23	
374.20-Land Rights (SL)	1942	78.5	29.20	2,292.20	
374.20-Land Rights (SL)	1943	77.5	10,402.06	806,159.65	
374.20-Land Rights (SL)	1945	75.5	16,482.96	1,244,463.48	
374.20-Land Rights (SL)	1946	74.5	1.00	74.50	
374.20-Land Rights (SL)	1947	73.5	7,997.45	587,812.58	
374.20-Land Rights (SL)	1948	72.5	5,388.00	390,630.00	
374.20-Land Rights (SL)	1949	71.5	462.20	33,047.30	
374.20-Land Rights (SL)	1950	70.5	4,225.61	297,905.51	
374.20-Land Rights (SL)	1951	69.5	4,447.76	309,119.32	
374.20-Land Rights (SL)	1952	68.5	4,466.15	305,931.28	
374.20-Land Rights (SL)	1953	67.5	6,386.90	431,115.75	
374.20-Land Rights (SL)	1954	66.5	17,100.20	1,137,163.30	
374.20-Land Rights (SL)	1955	65.5	1,101.00	72,115.50	
374.20-Land Rights (SL)	1956	64.5	620.50	40,022.25	
374.20-Land Rights (SL)	1957	63.5	252.80	16,052.80	
374.20-Land Rights (SL)	1958	62.5	2,106.23	131,639.38	
374.20-Land Rights (SL)	1959	61.5	8,040.79	494,508.59	
374.20-Land Rights (SL)	1960	60.5	7,717.00	466,878.50	
374.20-Land Rights (SL)	1961	59.5	6,620.00	393,890.00	
374.20-Land Rights (SL)	1962	58.5	2,741.00	160,348.50	
374.20-Land Rights (SL)	1963	57.5	17,600.74	1,012,042.55	
374.20-Land Rights (SL)	1964	56.5	1,729.76	97,731.44	
374.20-Land Rights (SL)	1965	55.5	1,760.40	97,702.20	
374.20-Land Rights (SL)	1966	54.5	2,821.83	153,789.74	
374.20-Land Rights (SL)	1967	53.5	876.60	46,898.10	
374.20-Land Rights (SL)	1968	52.5	2,176.80	114,282.00	
374.20-Land Rights (SL)	1969	51.5	26.22	1,350.33	
374.20-Land Rights (SL)	1970	50.5	2.80	141.40	
374.20-Land Rights (SL)	1971	49.5	150.00	7,425.00	
374.20-Land Rights (SL)	1972	48.5	21,958.53	1,064,988.71	
374.20-Land Rights (SL)	1973	47.5	2,818.84	133,894.90	
374.20-Land Rights (SL)	1974	46.5	51,664.00	2,402,376.00	
374.20-Land Rights (SL)	1975	45.5	7,686.00	349,713.00	
374.20-Land Rights (SL)	1976	44.5	691,782.80	30,784,334.60	
374.20-Land Rights (SL)	1977	43.5	610.00	26,535.00	
374.20-Land Rights (SL)	1978	42.5	500.00	21,250.00	
374.20-Land Rights (SL)	1980	40.5	1,272.60	51,540.30	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
374.20-Land Rights (SL)	1981	39.5	1.00	39.50	
374.20-Land Rights (SL)	1982	38.5	7,922.40	305,012.40	
374.20-Land Rights (SL)	1983	37.5	34,021.50	1,275,806.25	
374.20-Land Rights (SL)	1984	36.5	4,335.52	158,246.48	
374.20-Land Rights (SL)	1986	34.5	5,565.52	192,010.44	
374.20-Land Rights (SL)	1987	33.5	382,326.00	12,807,921.00	
374.20-Land Rights (SL)	1988	32.5	17,030.75	553,499.38	
374.20-Land Rights (SL)	1989	31.5	204,640.64	6,446,180.16	
374.20-Land Rights (SL)	1991	29.5	189,390.02	5,587,005.59	
374.20-Land Rights (SL)	1992	28.5	191,971.35	5,471,183.48	
374.20-Land Rights (SL)	1995	25.5	20,883.99	532,541.75	
374.20-Land Rights (SL)	1996	24.5	210,511.72	5,157,537.14	
374.20-Land Rights (SL)	1997	23.5	87,965.44	2,067,187.84	
374.20-Land Rights (SL)	1998	22.5	54,057.63	1,216,296.68	
374.20-Land Rights (SL)	2000	20.5	5,388.25	110,459.13	
374.20-Land Rights (SL)	2001	19.5	0.01	0.20	
374.20-Land Rights (SL)	2005	15.5	209,097.20	3,241,006.60	
374.20-Land Rights (SL)	2011	9.5	86,644.16	823,119.52	
374.20-Land Rights (SL)	2014	6.5	71,891.65	467,295.73	
374.20-Land Rights (SL)	2017	3.5	28,859.62	101,008.67	
374.20-Land Rights (SL)	2018	2.5	18,280.97	45,702.43	
374.20-Land Rights (SL)	2019	1.5	37,871.72	56,807.58	
374.20-Land Rights (SL) Total			2,890,157.31	100,127,265.86	34.64
375-Structures & Improvements	1925	95.5	302.79	28,916.45	
375-Structures & Improvements	1927	93.5	10,494.62	981,246.97	
375-Structures & Improvements	1930	90.5	552.80	50,028.40	
375-Structures & Improvements	1931	89.5	11.23	1,005.09	
375-Structures & Improvements	1932	88.5	590.93	52,297.31	
375-Structures & Improvements	1933	87.5	7,606.50	665,568.75	
375-Structures & Improvements	1934	86.5	1,374.12	118,861.38	
375-Structures & Improvements	1936	84.5	709.94	59,989.93	
375-Structures & Improvements	1937	83.5	11,334.67	946,444.95	
375-Structures & Improvements	1938	82.5	21,065.17	1,737,876.53	
375-Structures & Improvements	1939	81.5	65,644.15	5,349,998.23	
375-Structures & Improvements	1941	79.5	24,945.98	1,983,205.41	
375-Structures & Improvements	1942	78.5	42,526.28	3,338,312.98	
375-Structures & Improvements	1944	76.5	1,140.21	87,226.07	
375-Structures & Improvements	1946	74.5	35,693.62	2,659,174.69	
375-Structures & Improvements	1947	73.5	18,359.61	1,349,431.34	
375-Structures & Improvements	1948	72.5	143,799.09	10,425,434.03	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
375-Structures & Improvements	1949	71.5	7,232.79	517,144.49	
375-Structures & Improvements	1950	70.5	84,531.70	5,959,484.85	
375-Structures & Improvements	1951	69.5	56,032.99	3,894,292.81	
375-Structures & Improvements	1952	68.5	134,202.68	9,192,883.58	
375-Structures & Improvements	1953	67.5	4,499.25	303,699.38	
375-Structures & Improvements	1954	66.5	33,381.74	2,219,885.71	
375-Structures & Improvements	1955	65.5	10,541.12	690,443.36	
375-Structures & Improvements	1956	64.5	15,944.46	1,028,417.67	
375-Structures & Improvements	1957	63.5	48,983.97	3,110,482.10	
375-Structures & Improvements	1958	62.5	7,965.26	497,828.75	
375-Structures & Improvements	1959	61.5	252,834.86	15,549,343.89	
375-Structures & Improvements	1960	60.5	20,140.83	1,218,520.22	
375-Structures & Improvements	1961	59.5	8,137.34	484,171.73	
375-Structures & Improvements	1962	58.5	33,195.03	1,941,909.26	
375-Structures & Improvements	1963	57.5	2,179.22	125,305.15	
375-Structures & Improvements	1964	56.5	1,740.03	98,311.70	
375-Structures & Improvements	1965	55.5	522,454.18	28,996,206.99	
375-Structures & Improvements	1966	54.5	57,848.38	3,152,736.71	
375-Structures & Improvements	1967	53.5	18,917.99	1,012,112.47	
375-Structures & Improvements	1968	52.5	59,170.81	3,106,467.53	
375-Structures & Improvements	1969	51.5	22,703.43	1,169,226.65	
375-Structures & Improvements	1970	50.5	35,187.10	1,776,948.55	
375-Structures & Improvements	1971	49.5	24,006.17	1,188,305.42	
375-Structures & Improvements	1972	48.5	109,786.13	5,324,627.31	
375-Structures & Improvements	1973	47.5	414,469.12	19,687,283.20	
375-Structures & Improvements	1974	46.5	409,070.29	19,021,768.49	
375-Structures & Improvements	1975	45.5	524,312.64	23,856,225.12	
375-Structures & Improvements	1976	44.5	252,767.70	11,248,162.65	
375-Structures & Improvements	1977	43.5	624,091.88	27,147,996.78	
375-Structures & Improvements	1978	42.5	27,582.25	1,172,245.63	
375-Structures & Improvements	1979	41.5	713,526.78	29,611,361.37	
375-Structures & Improvements	1980	40.5	774,506.33	31,367,506.37	
375-Structures & Improvements	1981	39.5	788,474.51	31,144,743.15	
375-Structures & Improvements	1982	38.5	2,707,059.94	104,221,807.69	
375-Structures & Improvements	1983	37.5	697,860.30	26,169,761.25	
375-Structures & Improvements	1984	36.5	2,482,594.51	90,614,699.62	
375-Structures & Improvements	1985	35.5	2,646,285.42	93,943,132.41	
375-Structures & Improvements	1986	34.5	1,642,469.96	56,665,213.62	
375-Structures & Improvements	1987	33.5	1,923,515.98	64,437,785.33	
375-Structures & Improvements	1988	32.5	4,091,871.18	132,985,813.35	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
375-Structures & Improvements	1989	31.5	13,799,956.57	434,698,631.96	
375-Structures & Improvements	1990	30.5	4,606,686.41	140,503,935.51	
375-Structures & Improvements	1991	29.5	5,369,018.26	158,386,038.67	
375-Structures & Improvements	1992	28.5	3,459,021.63	98,582,116.46	
375-Structures & Improvements	1993	27.5	8,734,785.72	240,206,607.30	
375-Structures & Improvements	1994	26.5	1,049,763.38	27,818,729.57	
375-Structures & Improvements	1995	25.5	5,519,937.29	140,758,400.90	
375-Structures & Improvements	1996	24.5	3,243,578.08	79,467,662.96	
375-Structures & Improvements	1997	23.5	2,896,577.17	68,069,563.50	
375-Structures & Improvements	1998	22.5	4,717,002.06	106,132,546.35	
375-Structures & Improvements	1999	21.5	1,710,495.38	36,775,650.67	
375-Structures & Improvements	2000	20.5	1,542,396.50	31,619,128.25	
375-Structures & Improvements	2001	19.5	2,025,636.36	39,499,909.02	
375-Structures & Improvements	2002	18.5	2,723,289.94	50,380,863.89	
375-Structures & Improvements	2003	17.5	6,553,249.73	114,681,870.28	
375-Structures & Improvements	2004	16.5	31,579,241.44	521,057,483.76	
375-Structures & Improvements	2005	15.5	4,428,495.44	68,641,679.32	
375-Structures & Improvements	2006	14.5	11,298,722.83	163,831,481.04	
375-Structures & Improvements	2007	13.5	17,652,623.01	238,310,410.64	
375-Structures & Improvements	2008	12.5	10,748,306.47	134,353,830.88	
375-Structures & Improvements	2009	11.5	9,130,962.80	105,006,072.20	
375-Structures & Improvements	2010	10.5	12,851,070.90	134,936,244.45	
375-Structures & Improvements	2011	9.5	9,153,204.00	86,955,438.00	
375-Structures & Improvements	2012	8.5	6,970,015.67	59,245,133.20	
375-Structures & Improvements	2013	7.5	13,450,967.29	100,882,254.68	
375-Structures & Improvements	2014	6.5	7,871,596.71	51,165,378.62	
375-Structures & Improvements	2015	5.5	14,374,187.90	79,058,033.45	
375-Structures & Improvements	2016	4.5	10,402,374.83	46,810,686.74	
375-Structures & Improvements	2017	3.5	10,127,668.72	35,446,840.52	
375-Structures & Improvements	2018	2.5	21,389,213.02	53,473,032.55	
375-Structures & Improvements	2019	1.5	32,965,511.71	49,448,267.57	
375-Structures & Improvements	2020	0.5	14,558,647.06	7,279,323.53	
375-Structures & Improvements Total			329,582,432.24	4,589,172,527.06	13.92
376x-Mains	1900	120.5	156,321.63	18,836,756.42	
376x-Mains	1900	120.5	35,454.29	4,272,241.95	
376x-Mains	1902	118.5	2.79	330.62	
376x-Mains	1903	117.5	1.59	186.83	
376x-Mains	1904	116.5	20,123.89	2,344,433.19	
376x-Mains	1906	114.5	4.93	564.49	
376x-Mains	1907	113.5	187,441.47	21,274,606.85	

Average Age of Survivors

	DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
	376x-Mains	1908	112.5	43.32	4,873.50	
	376x-Mains	1909	111.5	64.31	7,170.57	
	376x-Mains	1910	110.5	422.94	46,734.87	
	376x-Mains	1911	109.5	23,605.60	2,584,813.20	
	376x-Mains	1912	108.5	7,662.94	831,428.99	
	376x-Mains	1913	107.5	40,597.90	4,364,274.25	
	376x-Mains	1914	106.5	1,092.10	116,308.65	
	376x-Mains	1915	105.5	2,735.92	288,639.56	
	376x-Mains	1916	104.5	20,812.20	2,174,874.90	
	376x-Mains	1917	103.5	108,501.37	11,229,891.80	
	376x-Mains	1918	102.5	20,192.26	2,069,706.65	
	376x-Mains	1919	101.5	138,806.48	14,088,857.72	
	376x-Mains	1920	100.5	248,613.23	24,985,629.62	
	376x-Mains	1921	99.5	237,342.65	23,615,593.68	
	376x-Mains	1922	98.5	441,632.12	43,500,763.82	
	376x-Mains	1923	97.5	845,569.84	82,443,059.40	
	376x-Mains	1924	96.5	1,078,999.49	104,123,450.79	
	376x-Mains	1925	95.5	853,118.81	81,472,846.36	
	376x-Mains	1926	94.5	528,062.80	49,901,934.60	
	376x-Mains	1927	93.5	1,229,268.75	114,936,628.13	
	376x-Mains	1928	92.5	789,937.33	73,069,203.03	
	376x-Mains	1929	91.5	320,917.81	29,363,979.62	
	376x-Mains	1930	90.5	699,677.25	63,320,791.13	
	376x-Mains	1931	89.5	587,389.27	52,571,339.67	
	376x-Mains	1932	88.5	633,035.58	56,023,648.83	
	376x-Mains	1933	87.5	378,531.86	33,121,537.75	
	376x-Mains	1934	86.5	254,659.86	22,028,077.89	
	376x-Mains	1935	85.5	296,609.42	25,360,105.41	
	376x-Mains	1936	84.5	618,535.19	52,266,223.56	
	376x-Mains	1937	83.5	966,866.40	80,733,344.40	
	376x-Mains	1938	82.5	783,146.52	64,609,587.90	
	376x-Mains	1939	81.5	1,244,633.57	101,437,635.96	
	376x-Mains	1940	80.5	936,127.77	75,358,285.49	
	376x-Mains	1941	79.5	1,368,683.24	108,810,317.58	
	376x-Mains	1942	78.5	634,107.65	49,777,450.53	
	376x-Mains	1943	77.5	686,975.51	53,240,602.03	
	376x-Mains	1944	76.5	1,577,592.12	120,685,797.18	
	376x-Mains	1945	75.5	1,717,066.80	129,638,543.40	
	376x-Mains	1946	74.5	3,037,047.82	226,260,062.59	
	376x-Mains	1947	73.5	4,835,411.99	355,402,781.27	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
376x-Mains	1948	72.5	8,292,906.56	601,235,725.60	
376x-Mains	1949	71.5	8,402,538.12	600,781,475.58	
376x-Mains	1950	70.5	8,489,086.34	598,480,586.97	
376x-Mains	1951	69.5	9,589,886.72	666,497,127.04	
376x-Mains	1952	68.5	10,285,948.74	704,587,488.69	
376x-Mains	1953	67.5	13,036,996.98	879,997,296.15	
376x-Mains	1954	66.5	11,918,408.90	792,574,191.85	
376x-Mains	1955	65.5	13,442,172.54	880,462,301.37	
376x-Mains	1956	64.5	11,471,890.72	739,936,951.44	
376x-Mains	1957	63.5	10,754,536.04	682,913,038.54	
376x-Mains	1958	62.5	10,958,963.16	684,935,197.50	
376x-Mains	1959	61.5	12,429,766.63	764,430,647.75	
376x-Mains	1960	60.5	11,444,772.04	692,408,708.42	
376x-Mains	1961	59.5	12,004,408.14	714,262,284.33	
376x-Mains	1962	58.5	13,198,319.61	772,101,697.19	
376x-Mains	1963	57.5	12,431,674.50	714,821,283.75	
376x-Mains	1964	56.5	13,526,336.92	764,238,035.98	
376x-Mains	1965	55.5	11,793,564.38	654,542,823.09	
376x-Mains	1966	54.5	11,669,214.41	635,972,185.35	
376x-Mains	1967	53.5	10,776,399.62	576,537,379.67	
376x-Mains	1968	52.5	11,812,834.12	620,173,791.30	
376x-Mains	1969	51.5	13,832,758.83	712,387,079.75	
376x-Mains	1969	51.5	28,889.54	1,487,811.31	
376x-Mains	1970	50.5	16,039,144.17	809,976,780.59	
376x-Mains	1970	50.5	1,387,188.44	70,053,016.22	
376x-Mains	1971	49.5	15,689,372.13	776,623,920.44	
376x-Mains	1971	49.5	1,995,667.05	98,785,518.98	
376x-Mains	1972	48.5	17,526,593.90	850,039,804.15	
376x-Mains	1972	48.5	1,977,028.85	95,885,899.23	
376x-Mains	1973	47.5	17,935,069.77	851,915,814.08	
376x-Mains	1973	47.5	5,826,968.61	276,781,008.98	
376x-Mains	1974	46.5	12,925,532.52	601,037,262.18	
376x-Mains	1974	46.5	9,139,098.75	424,968,091.88	
376x-Mains	1975	45.5	7,747,780.50	352,524,012.75	
376x-Mains	1975	45.5	6,388,135.06	290,660,145.23	
376x-Mains	1976	44.5	9,630,179.27	428,542,977.52	
376x-Mains	1976	44.5	8,941,444.86	397,894,296.27	
376x-Mains	1977	43.5	12,634,318.39	549,592,849.97	
376x-Mains	1977	43.5	10,904,036.70	474,325,596.45	
376x-Mains	1978	42.5	15,868,298.93	674,402,704.53	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
376x-Mains	1978	42.5	12,125,732.58	515,343,634.65	
376x-Mains	1979	41.5	23,968,711.45	994,701,525.18	
376x-Mains	1979	41.5	12,789,425.83	530,761,171.95	
376x-Mains	1980	40.5	31,525,879.39	1,276,798,115.30	
376x-Mains	1980	40.5	15,325,617.48	620,687,507.94	
376x-Mains	1981	39.5	32,491,964.88	1,283,432,612.76	
376x-Mains	1981	39.5	18,907,618.87	746,850,945.37	
376x-Mains	1982	38.5	39,997,867.55	1,539,917,900.68	
376x-Mains	1982	38.5	22,045,726.59	848,760,473.72	
376x-Mains	1983	37.5	48,298,215.52	1,811,183,082.00	
376x-Mains	1983	37.5	34,230,609.32	1,283,647,849.50	
376x-Mains	1984	36.5	68,573,661.44	2,502,938,642.56	
376x-Mains	1984	36.5	31,847,919.32	1,162,449,055.18	
376x-Mains	1985	35.5	61,927,241.27	2,198,417,065.09	
376x-Mains	1985	35.5	24,104,419.63	855,706,896.87	
376x-Mains	1986	34.5	61,119,500.46	2,108,622,765.87	
376x-Mains	1986	34.5	24,409,958.98	842,143,584.81	
376x-Mains	1987	33.5	48,606,783.15	1,628,327,235.53	
376x-Mains	1987	33.5	26,412,352.52	884,813,809.42	
376x-Mains	1988	32.5	53,439,751.40	1,736,791,920.50	
376x-Mains	1988	32.5	35,892,761.95	1,166,514,763.38	
376x-Mains	1989	31.5	60,378,218.41	1,901,913,879.92	
376x-Mains	1989	31.5	39,110,258.45	1,231,973,141.18	
376x-Mains	1990	30.5	63,254,571.98	1,929,264,445.39	
376x-Mains	1990	30.5	46,724,482.57	1,425,096,718.39	
376x-Mains	1991	29.5	55,294,414.54	1,631,185,228.93	
376x-Mains	1991	29.5	36,524,269.95	1,077,465,963.53	
376x-Mains	1992	28.5	55,102,636.91	1,570,425,151.94	
376x-Mains	1992	28.5	35,186,344.40	1,002,810,815.40	
376x-Mains	1993	27.5	48,928,725.43	1,345,539,949.33	
376x-Mains	1993	27.5	36,033,191.48	990,912,765.70	
376x-Mains	1994	26.5	41,987,303.58	1,112,663,544.87	
376x-Mains	1994	26.5	21,683,274.78	574,606,781.67	
376x-Mains	1995	25.5	33,546,637.16	855,439,247.58	
376x-Mains	1995	25.5	27,516,367.81	701,667,379.16	
376x-Mains	1996	24.5	30,727,552.06	752,825,025.47	
376x-Mains	1996	24.5	20,762,920.89	508,691,561.81	
376x-Mains	1997	23.5	23,815,117.64	559,655,264.54	
376x-Mains	1997	23.5	13,400,695.63	314,916,347.31	
376x-Mains	1998	22.5	24,116,912.24	542,630,525.40	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
376x-Mains	1998	22.5	11,989,045.07	269,753,514.08	
376x-Mains	1999	21.5	24,771,338.05	532,583,768.08	
376x-Mains	1999	21.5	10,795,953.09	232,112,991.44	
376x-Mains	2000	20.5	38,917,006.51	797,798,633.46	
376x-Mains	2000	20.5	18,779,684.54	384,983,533.07	
376x-Mains	2000	20.5	666,459.72	13,662,424.26	
376x-Mains	2000	20.5	(1,244.06)	(25,503.23)	
376x-Mains	2000	20.5	(39,932.36)	(818,613.38)	
376x-Mains	2001	19.5	45,478,532.60	886,831,385.70	
376x-Mains	2001	19.5	18,076,378.75	352,489,385.63	
376x-Mains	2001	19.5	1,305,165.05	25,450,718.48	
376x-Mains	2002	18.5	48,911,254.33	904,858,205.11	
376x-Mains	2002	18.5	29,566,379.19	546,978,015.02	
376x-Mains	2002	18.5	354,039.33	6,549,727.61	
376x-Mains	2003	17.5	77,472,785.37	1,355,773,743.98	
376x-Mains	2003	17.5	31,896,826.72	558,194,467.60	
376x-Mains	2003	17.5	233,854.38	4,092,451.65	
376x-Mains	2004	16.5	66,490,255.23	1,097,089,211.30	
376x-Mains	2004	16.5	27,933,502.51	460,902,791.42	
376x-Mains	2004	16.5	26,695.84	440,481.36	
376x-Mains	2005	15.5	68,007,451.08	1,054,115,491.74	
376x-Mains	2005	15.5	19,712,886.12	305,549,734.86	
376x-Mains	2006	14.5	86,489,930.68	1,254,103,994.86	
376x-Mains	2006	14.5	30,864,996.05	447,542,442.73	
376x-Mains	2007	13.5	102,380,173.53	1,382,132,342.66	
376x-Mains	2007	13.5	25,605,942.11	345,680,218.49	
376x-Mains	2008	12.5	69,495,199.63	868,689,995.38	
376x-Mains	2008	12.5	26,207,340.76	327,591,759.50	
376x-Mains	2009	11.5	53,586,319.03	616,242,668.85	
376x-Mains	2009	11.5	31,343,012.58	360,444,644.67	
376x-Mains	2010	10.5	62,881,020.49	660,250,715.15	
376x-Mains	2010	10.5	25,935,881.19	272,326,752.50	
376x-Mains	2010	10.5	78,953.27	829,009.34	
376x-Mains	2011	9.5	79,320,390.66	753,543,711.27	
376x-Mains	2011	9.5	60,051,782.75	570,491,936.13	
376x-Mains	2012	8.5	95,870,810.05	814,901,885.43	
376x-Mains	2012	8.5	60,259,167.34	512,202,922.39	
376x-Mains	2012	8.5	92,470.08	785,995.68	
376x-Mains	2013	7.5	68,358,397.25	512,687,979.38	
376x-Mains	2013	7.5	44,546,212.31	334,096,592.33	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
376x-Mains	2013	7.5	49,762.30	373,217.25	
376x-Mains	2014	6.5	99,066,476.75	643,932,098.88	
376x-Mains	2014	6.5	77,868,112.17	506,142,729.11	
376x-Mains	2014	6.5	94,466.40	614,031.60	
376x-Mains	2015	5.5	286,920,695.13	1,578,063,823.22	
376x-Mains	2015	5.5	89,771,019.86	493,740,609.23	
376x-Mains	2015	5.5	1,986,866.67	10,927,766.69	
376x-Mains	2016	4.5	281,948,330.09	1,268,767,485.41	
376x-Mains	2016	4.5	112,420,128.69	505,890,579.11	
376x-Mains	2016	4.5	1,307,186.01	5,882,337.05	
376x-Mains	2017	3.5	276,145,775.19	966,510,213.17	
376x-Mains	2017	3.5	146,046,886.29	511,164,102.02	
376x-Mains	2017	3.5	936,786.75	3,278,753.63	
376x-Mains	2018	2.5	168,553,073.72	421,382,684.30	
376x-Mains	2018	2.5	127,269,834.42	318,174,586.05	
376x-Mains	2019	1.5	184,454,236.66	276,681,354.99	
376x-Mains	2019	1.5	122,096,674.96	183,145,012.44	
376x-Mains	2020	0.5	231,575,064.68	115,787,532.34	
376x-Mains	2020	0.5	203,883,251.12	101,941,625.56	
376x-Mains Total			5,771,984,140.21	100,167,177,688.06	17.35
378-Meas & Reg Station Eq	1937	83.5	472.28	39,435.38	
378-Meas & Reg Station Eq	1938	82.5	129.95	10,720.88	
378-Meas & Reg Station Eq	1939	81.5	11.53	939.70	
378-Meas & Reg Station Eq	1940	80.5	5,402.18	434,875.49	
378-Meas & Reg Station Eq	1941	79.5	729.59	58,002.41	
378-Meas & Reg Station Eq	1943	77.5	1,332.32	103,254.80	
378-Meas & Reg Station Eq	1944	76.5	3,459.78	264,673.17	
378-Meas & Reg Station Eq	1945	75.5	5,006.63	378,000.57	
378-Meas & Reg Station Eq	1946	74.5	3,410.53	254,084.49	
378-Meas & Reg Station Eq	1947	73.5	114,013.94	8,380,024.59	
378-Meas & Reg Station Eq	1948	72.5	94,791.32	6,872,370.70	
378-Meas & Reg Station Eq	1949	71.5	56,367.90	4,030,304.85	
378-Meas & Reg Station Eq	1950	70.5	37,029.54	2,610,582.57	
378-Meas & Reg Station Eq	1951	69.5	22,823.54	1,586,236.03	
378-Meas & Reg Station Eq	1952	68.5	69,664.29	4,772,003.87	
378-Meas & Reg Station Eq	1953	67.5	67,058.72	4,526,463.60	
378-Meas & Reg Station Eq	1954	66.5	21,994.85	1,462,657.53	
378-Meas & Reg Station Eq	1955	65.5	63,234.15	4,141,836.83	
378-Meas & Reg Station Eq	1956	64.5	57,916.85	3,735,636.83	
378-Meas & Reg Station Eq	1957	63.5	29,522.59	1,874,684.47	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
378-Meas & Reg Station Eq	1958	62.5	47,900.90	2,993,806.25	
378-Meas & Reg Station Eq	1959	61.5	36,442.45	2,241,210.68	
378-Meas & Reg Station Eq	1960	60.5	62,361.21	3,772,853.21	
378-Meas & Reg Station Eq	1961	59.5	70,957.98	4,221,999.81	
378-Meas & Reg Station Eq	1962	58.5	53,108.86	3,106,868.31	
378-Meas & Reg Station Eq	1963	57.5	88,417.30	5,083,994.75	
378-Meas & Reg Station Eq	1964	56.5	67,526.89	3,815,269.29	
378-Meas & Reg Station Eq	1965	55.5	61,158.40	3,394,291.20	
378-Meas & Reg Station Eq	1966	54.5	119,443.19	6,509,653.86	
378-Meas & Reg Station Eq	1967	53.5	64,287.35	3,439,373.23	
378-Meas & Reg Station Eq	1968	52.5	82,851.55	4,349,706.38	
378-Meas & Reg Station Eq	1969	51.5	89,848.90	4,627,218.35	
378-Meas & Reg Station Eq	1970	50.5	139,438.52	7,041,645.26	
378-Meas & Reg Station Eq	1971	49.5	254,077.24	12,576,823.38	
378-Meas & Reg Station Eq	1972	48.5	220,706.69	10,704,274.47	
378-Meas & Reg Station Eq	1973	47.5	210,728.36	10,009,597.10	
378-Meas & Reg Station Eq	1974	46.5	177,071.16	8,233,808.94	
378-Meas & Reg Station Eq	1975	45.5	208,468.91	9,485,335.41	
378-Meas & Reg Station Eq	1976	44.5	176,962.52	7,874,832.14	
378-Meas & Reg Station Eq	1977	43.5	213,439.08	9,284,599.98	
378-Meas & Reg Station Eq	1978	42.5	159,343.54	6,772,100.45	
378-Meas & Reg Station Eq	1979	41.5	211,649.26	8,783,444.29	
378-Meas & Reg Station Eq	1980	40.5	333,215.33	13,495,220.87	
378-Meas & Reg Station Eq	1981	39.5	362,089.05	14,302,517.48	
378-Meas & Reg Station Eq	1982	38.5	296,796.79	11,426,676.42	
378-Meas & Reg Station Eq	1983	37.5	439,693.76	16,488,516.00	
378-Meas & Reg Station Eq	1984	36.5	736,790.10	26,892,838.65	
378-Meas & Reg Station Eq	1985	35.5	397,424.06	14,108,554.13	
378-Meas & Reg Station Eq	1986	34.5	752,387.75	25,957,377.38	
378-Meas & Reg Station Eq	1987	33.5	1,115,736.99	37,377,189.17	
378-Meas & Reg Station Eq	1988	32.5	1,948,836.30	63,337,179.75	
378-Meas & Reg Station Eq	1989	31.5	1,225,058.46	38,589,341.49	
378-Meas & Reg Station Eq	1990	30.5	2,475,431.66	75,500,665.63	
378-Meas & Reg Station Eq	1991	29.5	2,635,745.98	77,754,506.41	
378-Meas & Reg Station Eq	1992	28.5	3,264,768.88	93,045,913.08	
378-Meas & Reg Station Eq	1993	27.5	3,694,314.97	101,593,661.68	
378-Meas & Reg Station Eq	1994	26.5	1,662,990.57	44,069,250.11	
378-Meas & Reg Station Eq	1995	25.5	1,278,624.66	32,604,928.83	
378-Meas & Reg Station Eq	1996	24.5	1,143,115.35	28,006,326.08	
378-Meas & Reg Station Eq	1997	23.5	1,902,039.76	44,697,934.36	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
378-Meas & Reg Station Eq	1998	22.5	1,189,835.59	26,771,300.78	
378-Meas & Reg Station Eq	1999	21.5	1,357,936.92	29,195,643.78	
378-Meas & Reg Station Eq	2000	20.5	1,423,806.84	29,188,040.22	
378-Meas & Reg Station Eq	2001	19.5	2,634,886.75	51,380,291.63	
378-Meas & Reg Station Eq	2002	18.5	1,636,309.85	30,271,732.23	
378-Meas & Reg Station Eq	2003	17.5	1,913,170.20	33,480,478.50	
378-Meas & Reg Station Eq	2004	16.5	2,785,922.36	45,967,718.94	
378-Meas & Reg Station Eq	2005	15.5	1,980,711.15	30,701,022.83	
378-Meas & Reg Station Eq	2006	14.5	4,551,105.87	65,991,035.12	
378-Meas & Reg Station Eq	2007	13.5	3,404,891.43	45,966,034.31	
378-Meas & Reg Station Eq	2008	12.5	5,256,224.77	65,702,809.63	
378-Meas & Reg Station Eq	2009	11.5	3,068,255.48	35,284,938.02	
378-Meas & Reg Station Eq	2010	10.5	4,190,686.86	44,002,212.03	
378-Meas & Reg Station Eq	2011	9.5	5,740,525.49	54,534,992.16	
378-Meas & Reg Station Eq	2012	8.5	7,912,701.21	67,257,960.29	
378-Meas & Reg Station Eq	2013	7.5	8,185,690.87	61,392,681.53	
378-Meas & Reg Station Eq	2014	6.5	6,087,236.03	39,567,034.20	
378-Meas & Reg Station Eq	2015	5.5	7,337,702.72	40,357,364.96	
378-Meas & Reg Station Eq	2016	4.5	5,035,865.64	22,661,395.38	
378-Meas & Reg Station Eq	2017	3.5	5,964,740.86	20,876,593.01	
378-Meas & Reg Station Eq	2018	2.5	7,320,905.06	18,302,262.65	
378-Meas & Reg Station Eq	2019	1.5	6,103,059.12	9,154,588.68	
378-Meas & Reg Station Eq	2020	0.5	11,614,520.88	5,807,260.44	
378-Meas & Reg Station Eq Total			135,832,315.11	1,816,923,484.16	13.38
380x-Services	1906	114.5	7,159.53	819,766.19	
380x-Services	1907	113.5	20,542.53	2,331,577.16	
380x-Services	1908	112.5	30,002.46	3,375,276.75	
380x-Services	1909	111.5	35,070.60	3,910,371.90	
380x-Services	1910	110.5	25,421.72	2,809,100.06	
380x-Services	1911	109.5	59,114.82	6,473,072.79	
380x-Services	1912	108.5	19,897.68	2,158,898.28	
380x-Services	1913	107.5	14,503.18	1,559,091.85	
380x-Services	1914	106.5	2,987.33	318,150.65	
380x-Services	1918	102.5	476.85	48,877.13	
380x-Services	1919	101.5	4,600.57	466,957.86	
380x-Services	1920	100.5	6,144.33	617,505.17	
380x-Services	1921	99.5	2,541.91	252,920.05	
380x-Services	1922	98.5	13,639.18	1,343,459.23	
380x-Services	1923	97.5	75,731.18	7,383,790.05	
380x-Services	1924	96.5	53,892.54	5,200,630.11	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
380x-Services	1925	95.5	47,842.85	4,568,992.18	
380x-Services	1926	94.5	20,080.99	1,897,653.56	
380x-Services	1926	94.5	486.73	45,995.99	
380x-Services	1927	93.5	19,994.31	1,869,467.99	
380x-Services	1927	93.5	2,466.88	230,653.28	
380x-Services	1928	92.5	40,598.48	3,755,359.40	
380x-Services	1928	92.5	816.89	75,562.33	
380x-Services	1929	91.5	9,584.30	876,963.45	
380x-Services	1929	91.5	5,880.38	538,054.77	
380x-Services	1930	90.5	10,558.28	955,524.34	
380x-Services	1930	90.5	8,954.10	810,346.05	
380x-Services	1931	89.5	8,070.23	722,285.59	
380x-Services	1931	89.5	2,308.61	206,620.60	
380x-Services	1932	88.5	52,779.64	4,670,998.14	
380x-Services	1932	88.5	12,948.69	1,145,959.07	
380x-Services	1933	87.5	51,399.86	4,497,487.75	
380x-Services	1933	87.5	14,250.73	1,246,938.88	
380x-Services	1934	86.5	47,763.85	4,131,573.03	
380x-Services	1934	86.5	14,680.84	1,269,892.66	
380x-Services	1935	85.5	41,684.11	3,563,991.41	
380x-Services	1935	85.5	24,831.76	2,123,115.48	
380x-Services	1936	84.5	72,497.34	6,126,025.23	
380x-Services	1936	84.5	37,852.55	3,198,540.48	
380x-Services	1937	83.5	250,274.33	20,897,906.56	
380x-Services	1937	83.5	56,115.19	4,685,618.37	
380x-Services	1938	82.5	266,852.19	22,015,305.68	
380x-Services	1938	82.5	54,362.18	4,484,879.85	
380x-Services	1939	81.5	327,262.89	26,671,925.54	
380x-Services	1939	81.5	91,389.27	7,448,225.51	
380x-Services	1940	80.5	474,331.32	38,183,671.26	
380x-Services	1940	80.5	78,637.26	6,330,299.43	
380x-Services	1941	79.5	679,795.63	54,043,752.59	
380x-Services	1941	79.5	120,993.19	9,618,958.61	
380x-Services	1942	78.5	437,329.96	34,330,401.86	
380x-Services	1942	78.5	15,227.13	1,195,329.71	
380x-Services	1943	77.5	138,574.91	10,739,555.53	
380x-Services	1944	76.5	190,111.11	14,543,499.92	
380x-Services	1944	76.5	40,376.85	3,088,829.03	
380x-Services	1945	75.5	311,597.88	23,525,639.94	
380x-Services	1945	75.5	23,984.11	1,810,800.31	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
380x-Services	1946	74.5	813,246.78	60,586,885.11	
380x-Services	1946	74.5	13,936.03	1,038,234.24	
380x-Services	1947	73.5	1,277,331.67	93,883,877.75	
380x-Services	1947	73.5	84,295.21	6,195,697.94	
380x-Services	1948	72.5	1,187,975.54	86,128,226.65	
380x-Services	1948	72.5	187,032.70	13,559,870.75	
380x-Services	1949	71.5	1,759,695.28	125,818,212.52	
380x-Services	1949	71.5	197,423.16	14,115,755.94	
380x-Services	1950	70.5	3,296,236.48	232,384,671.84	
380x-Services	1950	70.5	207,629.90	14,637,907.95	
380x-Services	1951	69.5	3,846,447.77	267,328,120.02	
380x-Services	1951	69.5	81,901.05	5,692,122.98	
380x-Services	1951	69.5	6,411.43	445,594.39	
380x-Services	1952	68.5	4,322,561.02	296,095,429.87	
380x-Services	1952	68.5	143,490.55	9,829,102.68	
380x-Services	1952	68.5	21,864.29	1,497,703.87	
380x-Services	1953	67.5	4,491,535.20	303,178,626.00	
380x-Services	1953	67.5	262,201.45	17,698,597.88	
380x-Services	1953	67.5	23,410.85	1,580,232.38	
380x-Services	1954	66.5	5,235,726.21	348,175,792.97	
380x-Services	1954	66.5	139,900.31	9,303,370.62	
380x-Services	1954	66.5	46,302.53	3,079,118.25	
380x-Services	1955	65.5	7,675,167.46	502,723,468.63	
380x-Services	1955	65.5	491.23	32,175.57	
380x-Services	1956	64.5	7,040,545.66	454,115,195.07	
380x-Services	1956	64.5	4,034.56	260,229.12	
380x-Services	1957	63.5	5,840,907.13	370,897,602.76	
380x-Services	1957	63.5	158.35	10,055.23	
380x-Services	1958	62.5	6,264,836.69	391,552,293.13	
380x-Services	1959	61.5	6,917,075.71	425,400,156.17	
380x-Services	1960	60.5	6,433,418.75	389,221,834.38	
380x-Services	1960	60.5	196.12	11,865.26	
380x-Services	1961	59.5	6,708,372.91	399,148,188.15	
380x-Services	1961	59.5	283.57	16,872.42	
380x-Services	1962	58.5	7,853,639.43	459,437,906.66	
380x-Services	1963	57.5	8,111,258.94	466,397,389.05	
380x-Services	1964	56.5	8,585,137.18	485,060,250.67	
380x-Services	1965	55.5	6,939,408.95	385,137,196.73	
380x-Services	1966	54.5	6,081,382.84	331,435,364.78	
380x-Services	1967	53.5	5,629,759.03	301,192,108.11	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
380x-Services	1968	52.5	7,582,090.86	398,059,770.15	
380x-Services	1968	52.5	10.35	543.38	
380x-Services	1969	51.5	8,456,511.56	435,510,345.34	
380x-Services	1970	50.5	7,427,658.54	375,096,756.27	
380x-Services	1970	50.5	926,892.55	46,808,073.78	
380x-Services	1971	49.5	8,331,929.36	412,430,503.32	
380x-Services	1971	49.5	1,597,380.00	79,070,310.00	
380x-Services	1972	48.5	9,597,234.28	465,465,862.58	
380x-Services	1972	48.5	1,933,228.45	93,761,579.83	
380x-Services	1973	47.5	8,802,851.74	418,135,457.65	
380x-Services	1973	47.5	5,090,221.41	241,785,516.98	
380x-Services	1974	46.5	9,249,208.45	430,088,192.93	
380x-Services	1974	46.5	5,922,963.82	275,417,817.63	
380x-Services	1975	45.5	9,470,081.12	430,888,690.96	
380x-Services	1975	45.5	3,774,213.59	171,726,718.35	
380x-Services	1976	44.5	14,814,345.09	659,238,356.51	
380x-Services	1976	44.5	3,880,151.12	172,666,724.84	
380x-Services	1977	43.5	18,655,366.48	811,508,441.88	
380x-Services	1977	43.5	4,564,506.58	198,556,036.23	
380x-Services	1978	42.5	23,114,252.13	982,355,715.53	
380x-Services	1978	42.5	4,132,676.84	175,638,765.70	
380x-Services	1979	41.5	29,606,686.55	1,228,677,491.83	
380x-Services	1979	41.5	1,439,703.05	59,747,676.58	
380x-Services	1980	40.5	30,765,646.96	1,246,008,701.88	
380x-Services	1980	40.5	1,032,767.71	41,827,092.26	
380x-Services	1981	39.5	33,134,431.62	1,308,810,048.99	
380x-Services	1981	39.5	839,888.32	33,175,588.64	
380x-Services	1982	38.5	39,250,761.28	1,511,154,309.28	
380x-Services	1982	38.5	990,956.03	38,151,807.16	
380x-Services	1983	37.5	58,650,933.85	2,199,410,019.38	
380x-Services	1983	37.5	756,219.42	28,358,228.25	
380x-Services	1984	36.5	75,634,646.12	2,760,664,583.38	
380x-Services	1984	36.5	859,975.99	31,389,123.64	
380x-Services	1985	35.5	68,309,931.30	2,425,002,561.15	
380x-Services	1985	35.5	1,072,802.83	38,084,500.47	
380x-Services	1986	34.5	75,119,189.58	2,591,612,040.51	
380x-Services	1986	34.5	1,018,939.34	35,153,407.23	
380x-Services	1987	33.5	66,477,044.41	2,226,980,987.74	
380x-Services	1987	33.5	2,122,607.28	71,107,343.88	
380x-Services	1988	32.5	69,592,959.48	2,261,771,183.10	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
380x-Services	1988	32.5	2,534,124.99	82,359,062.18	
380x-Services	1988	32.5	2,431.70	79,030.25	
380x-Services	1989	31.5	78,606,144.66	2,476,093,556.79	
380x-Services	1989	31.5	2,332,433.59	73,471,658.09	
380x-Services	1989	31.5	5,088.14	160,276.41	
380x-Services	1990	30.5	75,167,903.27	2,292,621,049.74	
380x-Services	1990	30.5	1,590,810.46	48,519,719.03	
380x-Services	1990	30.5	1,740.57	53,087.39	
380x-Services	1991	29.5	62,838,372.63	1,853,731,992.59	
380x-Services	1991	29.5	1,292,104.28	38,117,076.26	
380x-Services	1991	29.5	11,051.78	326,027.51	
380x-Services	1992	28.5	59,681,312.06	1,700,917,393.71	
380x-Services	1992	28.5	1,151,567.67	32,819,678.60	
380x-Services	1993	27.5	48,168,464.01	1,324,632,760.28	
380x-Services	1993	27.5	716,070.51	19,691,939.03	
380x-Services	1993	27.5	25,701.18	706,782.45	
380x-Services	1993	27.5	(8,903.99)	(244,859.73)	
380x-Services	1994	26.5	45,951,035.63	1,217,702,444.20	
380x-Services	1994	26.5	1,201,435.31	31,838,035.72	
380x-Services	1994	26.5	14,809.34	392,447.51	
380x-Services	1995	25.5	30,962,448.02	789,542,424.51	
380x-Services	1995	25.5	997,028.89	25,424,236.70	
380x-Services	1995	25.5	725,585.08	18,502,419.54	
380x-Services	1995	25.5	362.28	9,238.14	
380x-Services	1996	24.5	40,841,170.00	1,000,608,665.00	
380x-Services	1996	24.5	679,204.47	16,640,509.52	
380x-Services	1997	23.5	44,448,198.86	1,044,532,673.21	
380x-Services	1997	23.5	1,809,435.00	42,521,722.50	
380x-Services	1997	23.5	939,801.35	22,085,331.73	
380x-Services	1998	22.5	35,135,014.96	790,537,836.60	
380x-Services	1998	22.5	1,514,115.93	34,067,608.43	
380x-Services	1998	22.5	190,038.14	4,275,858.15	
380x-Services	1999	21.5	28,986,126.08	623,201,710.72	
380x-Services	1999	21.5	704,887.15	15,155,073.73	
380x-Services	1999	21.5	279,139.65	6,001,502.48	
380x-Services	2000	20.5	34,672,596.05	710,788,219.03	
380x-Services	2000	20.5	1,529,531.01	31,355,385.71	
380x-Services	2000	20.5	663,265.23	13,596,937.22	
380x-Services	2001	19.5	32,988,545.16	643,276,630.62	
380x-Services	2001	19.5	2,446,014.55	47,697,283.73	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
380x-Services	2001	19.5	1,198,477.35	23,370,308.33	
380x-Services	2002	18.5	40,563,540.65	750,425,502.03	
380x-Services	2002	18.5	2,457,947.98	45,472,037.63	
380x-Services	2002	18.5	1,321,426.26	24,446,385.81	
380x-Services	2003	17.5	47,606,245.42	833,109,294.85	
380x-Services	2003	17.5	3,302,056.74	57,785,992.95	
380x-Services	2003	17.5	1,772,226.54	31,013,964.45	
380x-Services	2004	16.5	53,107,540.16	876,274,412.64	
380x-Services	2004	16.5	3,679,879.13	60,718,005.65	
380x-Services	2004	16.5	1,275,241.76	21,041,489.04	
380x-Services	2005	15.5	45,709,723.48	708,500,713.94	
380x-Services	2005	15.5	3,905,421.07	60,534,026.59	
380x-Services	2005	15.5	2,053,494.60	31,829,166.30	
380x-Services	2006	14.5	57,167,039.49	828,922,072.61	
380x-Services	2006	14.5	5,209,299.98	75,534,849.71	
380x-Services	2006	14.5	2,550,223.90	36,978,246.55	
380x-Services	2007	13.5	65,657,529.79	886,376,652.17	
380x-Services	2007	13.5	3,426,816.90	46,262,028.15	
380x-Services	2007	13.5	3,338,939.48	45,075,682.98	
380x-Services	2008	12.5	56,171,248.57	702,140,607.13	
380x-Services	2008	12.5	4,286,465.00	53,580,812.50	
380x-Services	2008	12.5	838,699.86	10,483,748.25	
380x-Services	2009	11.5	56,754,092.68	652,672,065.82	
380x-Services	2009	11.5	3,585,777.04	41,236,435.96	
380x-Services	2009	11.5	555,279.72	6,385,716.78	
380x-Services	2010	10.5	48,646,965.86	510,793,141.53	
380x-Services	2010	10.5	1,683,208.00	17,673,684.00	
380x-Services	2010	10.5	1,324,727.56	13,909,639.38	
380x-Services	2011	9.5	63,122,609.10	599,664,786.45	
380x-Services	2011	9.5	1,764,421.12	16,762,000.64	
380x-Services	2011	9.5	1,584,978.93	15,057,299.84	
380x-Services	2012	8.5	49,087,458.07	417,243,393.60	
380x-Services	2012	8.5	2,220,333.71	18,872,836.54	
380x-Services	2012	8.5	1,922,233.23	16,338,982.46	
380x-Services	2013	7.5	51,017,826.63	382,633,699.73	
380x-Services	2013	7.5	2,168,182.10	16,261,365.75	
380x-Services	2013	7.5	2,105,252.90	15,789,396.75	
380x-Services	2014	6.5	59,529,531.31	386,941,953.52	
380x-Services	2014	6.5	4,672,148.60	30,368,965.90	
380x-Services	2014	6.5	4,549,047.28	29,568,807.32	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
380x-Services	2015	5.5	89,782,889.26	493,805,890.93	
380x-Services	2015	5.5	7,393,785.29	40,665,819.10	
380x-Services	2015	5.5	7,132,833.13	39,230,582.22	
380x-Services	2016	4.5	125,694,571.50	565,625,571.75	
380x-Services	2016	4.5	9,349,022.19	42,070,599.86	
380x-Services	2016	4.5	6,831,072.82	30,739,827.69	
380x-Services	2017	3.5	181,206,046.87	634,221,164.05	
380x-Services	2017	3.5	10,543,071.24	36,900,749.34	
380x-Services	2017	3.5	6,843,408.91	23,951,931.19	
380x-Services	2018	2.5	185,271,426.77	463,178,566.93	
380x-Services	2018	2.5	11,264,918.22	28,162,295.55	
380x-Services	2018	2.5	7,048,938.09	17,622,345.23	
380x-Services	2019	1.5	167,416,398.47	251,124,597.71	
380x-Services	2019	1.5	7,965,558.20	11,948,337.30	
380x-Services	2019	1.5	4,894,497.99	7,341,746.99	
380x-Services	2020	0.5	217,878,667.26	108,939,333.63	
380x-Services	2020	0.5	11,895,448.84	5,947,724.42	
380x-Services	2020	0.5	5,573,855.88	2,786,927.94	
380x-Services Total			3,304,885,944.10	64,332,936,835.05	19.47
381.15-Modules AMI	2012	8.5	7,121,917.87	60,536,301.90	
381.15-Modules AMI	2013	7.5	61,097,600.90	458,232,006.75	
381.15-Modules AMI	2014	6.5	106,772,821.71	694,023,341.12	
381.15-Modules AMI	2015	5.5	104,197,463.76	573,086,050.68	
381.15-Modules AMI	2016	4.5	21,150,773.25	95,178,479.63	
381.15-Modules AMI	2017	3.5	3,078,694.43	10,775,430.51	
381.15-Modules AMI	2018	2.5	2,716,684.72	6,791,711.80	
381.15-Modules AMI	2019	1.5	6,448,894.06	9,673,341.09	
381.15-Modules AMI	2020	0.5	3,621,059.35	1,810,529.68	
381.15-Modules AMI Total			316,205,910.05	1,910,107,193.14	6.04
381x-Meters	1949	71.5	22.24	1,590.16	
381x-Meters	1950	70.5	22.16	1,562.28	
381x-Meters	1953	67.5	22.40	1,512.00	
381x-Meters	1958	62.5	931.38	58,211.25	
381x-Meters	1961	59.5	63.01	3,749.10	
381x-Meters	1966	54.5	316.27	17,236.72	
381x-Meters	1967	53.5	2,633.14	140,872.99	
381x-Meters	1968	52.5	7,404.49	388,735.73	
381x-Meters	1970	50.5	4,124.63	208,293.82	
381x-Meters	1971	49.5	8,386.64	415,138.68	
381x-Meters	1972	48.5	115,097.72	5,582,239.42	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
381x-Meters	1973	47.5	8,076.68	383,642.30	
381x-Meters	1974	46.5	78,992.02	3,673,128.93	
381x-Meters	1975	45.5	60,764.85	2,764,800.68	
381x-Meters	1976	44.5	266,425.23	11,855,922.74	
381x-Meters	1977	43.5	699,238.41	30,416,870.84	
381x-Meters	1978	42.5	387,671.98	16,476,059.15	
381x-Meters	1979	41.5	596,712.57	24,763,571.66	
381x-Meters	1980	40.5	923,581.11	37,405,034.96	
381x-Meters	1980	40.5	44,081.00	1,785,280.50	
381x-Meters	1981	39.5	687,313.71	27,148,891.55	
381x-Meters	1981	39.5	73,206.61	2,891,661.10	
381x-Meters	1982	38.5	1,897,919.68	73,069,907.68	
381x-Meters	1982	38.5	181,046.06	6,970,273.31	
381x-Meters	1983	37.5	1,559,581.86	58,484,319.75	
381x-Meters	1983	37.5	240,171.76	9,006,441.00	
381x-Meters	1984	36.5	2,374,356.56	86,664,014.44	
381x-Meters	1984	36.5	94,725.09	3,457,465.79	
381x-Meters	1985	35.5	2,235,460.93	79,358,863.02	
381x-Meters	1985	35.5	373,862.64	13,272,123.72	
381x-Meters	1986	34.5	4,168,346.75	143,807,962.88	
381x-Meters	1986	34.5	132,654.78	4,576,589.91	
381x-Meters	1987	33.5	4,396,984.85	147,298,992.48	
381x-Meters	1987	33.5	243,525.28	8,158,096.88	
381x-Meters	1988	32.5	7,425,824.91	241,339,309.58	
381x-Meters	1988	32.5	319,058.77	10,369,410.03	
381x-Meters	1989	31.5	8,235,259.29	259,410,667.64	
381x-Meters	1989	31.5	387,714.45	12,213,005.18	
381x-Meters	1990	30.5	7,355,591.96	224,345,554.78	
381x-Meters	1990	30.5	8,346.20	254,559.10	
381x-Meters	1991	29.5	2,657,372.20	78,392,479.90	
381x-Meters	1991	29.5	13,604.41	401,330.10	
381x-Meters	1992	28.5	4,525,509.11	128,977,009.64	
381x-Meters	1992	28.5	321,855.86	9,172,892.01	
381x-Meters	1993	27.5	2,029,500.15	55,811,254.13	
381x-Meters	1993	27.5	234,253.72	6,441,977.30	
381x-Meters	1994	26.5	1,544,714.39	40,934,931.34	
381x-Meters	1994	26.5	237,587.89	6,296,079.09	
381x-Meters	1995	25.5	2,367,836.59	60,379,833.05	
381x-Meters	1995	25.5	348,989.18	8,899,224.09	
381x-Meters	1996	24.5	4,803,978.61	117,697,475.95	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
381x-Meters	1996	24.5	180,205.79	4,415,041.86	
381x-Meters	1997	23.5	5,088,081.12	119,569,906.32	
381x-Meters	1997	23.5	56,160.58	1,319,773.63	
381x-Meters	1998	22.5	4,489,409.23	101,011,707.68	
381x-Meters	1998	22.5	90,455.09	2,035,239.53	
381x-Meters	1999	21.5	4,584,529.53	98,567,384.90	
381x-Meters	1999	21.5	83,680.86	1,799,138.49	
381x-Meters	2000	20.5	6,731,360.55	137,992,891.28	
381x-Meters	2001	19.5	8,501,956.99	165,788,161.31	
381x-Meters	2001	19.5	447,244.74	8,721,272.43	
381x-Meters	2002	18.5	14,033,176.37	259,613,762.85	
381x-Meters	2002	18.5	292,817.79	5,417,129.12	
381x-Meters	2003	17.5	15,873,403.35	277,784,558.63	
381x-Meters	2003	17.5	1,066.87	18,670.23	
381x-Meters	2003	17.5	490.27	8,579.73	
381x-Meters	2004	16.5	19,329,703.09	318,940,100.99	
381x-Meters	2004	16.5	324,149.86	5,348,472.69	
381x-Meters	2004	16.5	91,745.89	1,513,807.19	
381x-Meters	2005	15.5	22,796,356.20	353,343,521.10	
381x-Meters	2005	15.5	1,362,279.58	21,115,333.49	
381x-Meters	2005	15.5	58,159.06	901,465.43	
381x-Meters	2006	14.5	24,523,709.18	355,593,783.11	
381x-Meters	2006	14.5	388,224.72	5,629,258.44	
381x-Meters	2006	14.5	330,475.62	4,791,896.49	
381x-Meters	2007	13.5	27,861,310.00	376,127,685.00	
381x-Meters	2007	13.5	335,082.74	4,523,616.99	
381x-Meters	2007	13.5	6,570.07	88,695.95	
381x-Meters	2008	12.5	27,956,568.98	349,457,112.25	
381x-Meters	2008	12.5	513,702.77	6,421,284.63	
381x-Meters	2009	11.5	21,682,268.30	249,346,085.45	
381x-Meters	2009	11.5	420,238.60	4,832,743.90	
381x-Meters	2010	10.5	23,062,841.30	242,159,833.65	
381x-Meters	2010	10.5	276,904.14	2,907,493.47	
381x-Meters	2011	9.5	22,014,372.25	209,136,536.38	
381x-Meters	2011	9.5	478,846.23	4,549,039.19	
381x-Meters	2012	8.5	22,399,368.75	190,394,634.38	
381x-Meters	2012	8.5	7,121,917.87	60,536,301.90	
381x-Meters	2012	8.5	3,270,446.27	27,798,793.30	
381x-Meters	2012	8.5	513,315.74	4,363,183.79	
381x-Meters	2012	8.5	(7,121,917.87)	(60,536,301.90)	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
381x-Meters	2013	7.5	61,097,600.90	458,232,006.75	
381x-Meters	2013	7.5	26,726,027.49	200,445,206.18	
381x-Meters	2013	7.5	23,414,430.48	175,608,228.60	
381x-Meters	2013	7.5	476,352.00	3,572,640.00	
381x-Meters	2013	7.5	(61,097,600.90)	(458,232,006.75)	
381x-Meters	2014	6.5	106,772,821.71	694,023,341.12	
381x-Meters	2014	6.5	27,533,166.31	178,965,581.02	
381x-Meters	2014	6.5	27,354,070.50	177,801,458.25	
381x-Meters	2014	6.5	639,865.33	4,159,124.65	
381x-Meters	2014	6.5	(106,772,821.71)	(694,023,341.12)	
381x-Meters	2015	5.5	104,197,463.76	573,086,050.68	
381x-Meters	2015	5.5	40,023,861.48	220,131,238.14	
381x-Meters	2015	5.5	17,993,530.79	98,964,419.35	
381x-Meters	2015	5.5	448,026.81	2,464,147.46	
381x-Meters	2015	5.5	(104,197,463.76)	(573,086,050.68)	
381x-Meters	2016	4.5	33,654,609.45	151,445,742.53	
381x-Meters	2016	4.5	21,150,773.25	95,178,479.63	
381x-Meters	2016	4.5	7,649,073.43	34,420,830.44	
381x-Meters	2016	4.5	387,672.69	1,744,527.11	
381x-Meters	2016	4.5	(21,150,773.25)	(95,178,479.63)	
381x-Meters	2017	3.5	18,367,516.58	64,286,308.03	
381x-Meters	2017	3.5	3,078,694.43	10,775,430.51	
381x-Meters	2017	3.5	378,987.04	1,326,454.64	
381x-Meters	2017	3.5	52,304.57	183,066.00	
381x-Meters	2017	3.5	(3,078,694.43)	(10,775,430.51)	
381x-Meters	2018	2.5	26,941,682.46	67,354,206.15	
381x-Meters	2018	2.5	2,716,684.72	6,791,711.80	
381x-Meters	2018	2.5	459,437.50	1,148,593.75	
381x-Meters	2018	2.5	101,563.91	253,909.78	
381x-Meters	2018	2.5	(2,716,684.72)	(6,791,711.80)	
381x-Meters	2019	1.5	24,244,767.46	36,367,151.19	
381x-Meters	2019	1.5	6,448,894.06	9,673,341.09	
381x-Meters	2019	1.5	480,677.87	721,016.81	
381x-Meters	2019	1.5	(6,448,894.06)	(9,673,341.09)	
381x-Meters	2020	0.5	25,385,007.95	12,692,503.98	
381x-Meters	2020	0.5	3,621,059.35	1,810,529.68	
381x-Meters	2020	0.5	111,675.43	55,837.72	
381x-Meters	2020	0.5	(3,621,059.35)	(1,810,529.68)	
381x-Meters Total			647,955,708.18	7,419,305,837.07	11.45
382.15-Module Installs-AMI	2012	8.5	6,845,786.13	58,189,182.11	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
382.15-Module Installs-AMI	2013	7.5	27,155,440.30	203,665,802.25	
382.15-Module Installs-AMI	2014	6.5	42,543,044.84	276,529,791.46	
382.15-Module Installs-AMI	2015	5.5	37,365,917.05	205,512,543.78	
382.15-Module Installs-AMI	2016	4.5	28,635,683.12	128,860,574.04	
382.15-Module Installs-AMI	2017	3.5	8,916,324.93	31,207,137.26	
382.15-Module Installs-AMI	2017	3.5	(250,920.79)	(878,222.77)	
382.15-Module Installs-AMI	2019	1.5	674,714.91	1,012,072.37	
382.15-Module Installs-AMI	2020	0.5	5,647.80	2,823.90	
382.15-Module Installs-AMI Total			151,891,638.29	904,101,704.39	5.95
382.6-Meter Installations (Other)	2006	14.5	952,762.19	13,815,051.76	
382.6-Meter Installations (Other)	2007	13.5	659,076.03	8,897,526.41	
382.6-Meter Installations (Other)	2008	12.5	1,657,071.48	20,713,393.50	
382.6-Meter Installations (Other)	2009	11.5	548,090.82	6,303,044.43	
382.6-Meter Installations (Other)	2010	10.5	131,118.58	1,376,745.09	
382.6-Meter Installations (Other)	2011	9.5	509,168.35	4,837,099.33	
382.6-Meter Installations (Other)	2012	8.5	1,015,128.04	8,628,588.34	
382.6-Meter Installations (Other)	2013	7.5	555,699.46	4,167,745.95	
382.6-Meter Installations (Other)	2014	6.5	504,494.57	3,279,214.71	
382.6-Meter Installations (Other)	2015	5.5	702,483.91	3,863,661.51	
382.6-Meter Installations (Other)	2016	4.5	844,254.32	3,799,144.44	
382.6-Meter Installations (Other)	2017	3.5	642,759.62	2,249,658.67	
382.6-Meter Installations (Other)	2017	3.5	(86,559.30)	(302,957.55)	
382.6-Meter Installations (Other)	2019	1.5	1,758,280.92	2,637,421.38	
382.6-Meter Installations (Other)	2020	0.5	229,560.42	114,780.21	
382.6-Meter Installations (Other) Total			10,623,389.41	84,380,118.16	7.94
382x-Meter Installations	1949	71.5	67.89	4,854.14	
382x-Meter Installations	1950	70.5	78.48	5,532.84	
382x-Meter Installations	1953	67.5	97.62	6,589.35	
382x-Meter Installations	1954	66.5	553.06	36,778.49	
382x-Meter Installations	1958	62.5	1,165.46	72,841.25	
382x-Meter Installations	1959	61.5	64.04	3,938.46	
382x-Meter Installations	1961	59.5	272.48	16,212.56	
382x-Meter Installations	1962	58.5	169.68	9,926.28	
382x-Meter Installations	1963	57.5	10.43	599.73	
382x-Meter Installations	1964	56.5	107.71	6,085.62	
382x-Meter Installations	1966	54.5	441.13	24,041.59	
382x-Meter Installations	1967	53.5	543.42	29,072.97	
382x-Meter Installations	1968	52.5	3,414.65	179,269.13	
382x-Meter Installations	1969	51.5	1,010.64	52,047.96	
382x-Meter Installations	1970	50.5	7,153.15	361,234.08	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
382x-Meter Installations	1971	49.5	11,811.99	584,693.51	
382x-Meter Installations	1972	48.5	110,432.62	5,355,982.07	
382x-Meter Installations	1973	47.5	18,776.74	891,895.15	
382x-Meter Installations	1974	46.5	48,963.68	2,276,811.12	
382x-Meter Installations	1975	45.5	78,461.69	3,570,006.90	
382x-Meter Installations	1976	44.5	218,384.48	9,718,109.36	
382x-Meter Installations	1977	43.5	262,435.47	11,415,942.95	
382x-Meter Installations	1978	42.5	218,518.20	9,287,023.50	
382x-Meter Installations	1979	41.5	489,683.04	20,321,846.16	
382x-Meter Installations	1980	40.5	651,795.99	26,397,737.60	
382x-Meter Installations	1981	39.5	473,737.79	18,712,642.71	
382x-Meter Installations	1982	38.5	1,045,126.84	40,237,383.34	
382x-Meter Installations	1983	37.5	741,372.14	27,801,455.25	
382x-Meter Installations	1984	36.5	1,224,352.34	44,688,860.41	
382x-Meter Installations	1985	35.5	2,882,190.67	102,317,768.79	
382x-Meter Installations	1986	34.5	2,739,765.95	94,521,925.28	
382x-Meter Installations	1987	33.5	3,333,806.28	111,682,510.38	
382x-Meter Installations	1988	32.5	9,433,874.71	306,600,928.08	
382x-Meter Installations	1989	31.5	6,855,215.03	215,939,273.45	
382x-Meter Installations	1990	30.5	5,631,295.74	171,754,520.07	
382x-Meter Installations	1991	29.5	3,996,988.04	117,911,147.18	
382x-Meter Installations	1992	28.5	3,310,712.70	94,355,311.95	
382x-Meter Installations	1993	27.5	1,760,772.37	48,421,240.18	
382x-Meter Installations	1994	26.5	1,670,840.64	44,277,276.96	
382x-Meter Installations	1995	25.5	1,353,452.95	34,513,050.23	
382x-Meter Installations	1996	24.5	1,426,757.10	34,955,548.95	
382x-Meter Installations	1997	23.5	2,442,949.42	57,409,311.37	
382x-Meter Installations	1998	22.5	2,171,280.81	48,853,818.23	
382x-Meter Installations	1999	21.5	1,531,351.78	32,924,063.27	
382x-Meter Installations	2000	20.5	5,973,402.31	122,454,747.36	
382x-Meter Installations	2001	19.5	6,390,487.81	124,614,512.30	
382x-Meter Installations	2002	18.5	7,405,824.71	137,007,757.14	
382x-Meter Installations	2003	17.5	8,338,188.25	145,918,294.38	
382x-Meter Installations	2004	16.5	9,418,263.44	155,401,346.76	
382x-Meter Installations	2005	15.5	5,630,744.30	87,276,536.65	
382x-Meter Installations	2006	14.5	18,530,383.89	268,690,566.41	
382x-Meter Installations	2007	13.5	14,194,063.60	191,619,858.60	
382x-Meter Installations	2008	12.5	16,956,758.70	211,959,483.75	
382x-Meter Installations	2009	11.5	16,764,287.02	192,789,300.73	
382x-Meter Installations	2010	10.5	11,855,247.76	124,480,101.48	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
382x-Meter Installations	2011	9.5	9,199,957.01	87,399,591.60	
382x-Meter Installations	2012	8.5	13,196,293.59	112,168,495.52	
382x-Meter Installations	2012	8.5	9,481,997.46	80,596,978.41	
382x-Meter Installations	2013	7.5	16,496,633.10	123,724,748.25	
382x-Meter Installations	2013	7.5	7,163,289.75	53,724,673.13	
382x-Meter Installations	2014	6.5	24,436,195.64	158,835,271.66	
382x-Meter Installations	2014	6.5	16,705,514.81	108,585,846.27	
382x-Meter Installations	2015	5.5	26,837,663.77	147,607,150.74	
382x-Meter Installations	2015	5.5	14,948,540.85	82,216,974.68	
382x-Meter Installations	2016	4.5	27,494,173.59	123,723,781.16	
382x-Meter Installations	2016	4.5	15,627,085.29	70,321,883.81	
382x-Meter Installations	2017	3.5	18,900,113.84	66,150,398.44	
382x-Meter Installations	2017	3.5	8,638,111.05	30,233,388.68	
382x-Meter Installations	2018	2.5	26,703,504.33	66,758,760.83	
382x-Meter Installations	2018	2.5	1,679,100.35	4,197,750.88	
382x-Meter Installations	2019	1.5	16,682,695.24	25,024,042.86	
382x-Meter Installations	2019	1.5	345,506.38	518,259.57	
382x-Meter Installations	2020	0.5	21,553,892.24	10,776,946.12	
382x-Meter Installations	2020	0.5	1,114.74	557.37	
382x-Meter Installations Total			453,699,291.86	4,853,285,114.22	10.70
383x-House Regulators	1984	36.5	7,096,367.50	259,017,413.75	
383x-House Regulators	1985	35.5	8,964,379.95	318,235,488.23	
383x-House Regulators	1986	34.5	7,407,736.23	255,566,899.94	
383x-House Regulators	1987	33.5	4,982,632.51	166,918,189.09	
383x-House Regulators	1988	32.5	4,773,439.70	155,136,790.25	
383x-House Regulators	1989	31.5	5,010,745.87	157,838,494.91	
383x-House Regulators	1990	30.5	3,883,430.52	118,444,630.86	
383x-House Regulators	1991	29.5	3,157,847.44	93,156,499.48	
383x-House Regulators	1992	28.5	2,892,821.11	82,445,401.64	
383x-House Regulators	1993	27.5	2,719,329.05	74,781,548.88	
383x-House Regulators	1994	26.5	2,015,243.96	53,403,964.94	
383x-House Regulators	1995	25.5	2,365,063.11	60,309,109.31	
383x-House Regulators	1996	24.5	2,340,877.36	57,351,495.32	
383x-House Regulators	1997	23.5	1,824,062.09	42,865,459.12	
383x-House Regulators	1998	22.5	1,727,607.06	38,871,158.85	
383x-House Regulators	1999	21.5	2,960,544.27	63,651,701.81	
383x-House Regulators	2000	20.5	2,564,355.77	52,569,293.29	
383x-House Regulators	2001	19.5	2,807,038.21	54,737,245.10	
383x-House Regulators	2002	18.5	3,063,272.32	56,670,537.92	
383x-House Regulators	2003	17.5	3,232,107.07	56,561,873.73	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
383x-House Regulators	2004	16.5	3,900,505.37	64,358,338.61	
383x-House Regulators	2005	15.5	4,626,638.40	71,712,895.20	
383x-House Regulators	2006	14.5	5,065,937.50	73,456,093.75	
383x-House Regulators	2007	13.5	4,671,185.04	63,060,998.04	
383x-House Regulators	2008	12.5	3,546,347.73	44,329,346.63	
383x-House Regulators	2009	11.5	4,523,527.20	52,020,562.80	
383x-House Regulators	2010	10.5	4,812,056.05	50,526,588.53	
383x-House Regulators	2011	9.5	5,777,135.11	54,882,783.55	
383x-House Regulators	2012	8.5	5,471,348.58	46,506,462.93	
383x-House Regulators	2013	7.5	7,929,098.67	59,468,240.03	
383x-House Regulators	2013	7.5	1,151,131.86	8,633,488.95	
383x-House Regulators	2014	6.5	6,992,626.80	45,452,074.20	
383x-House Regulators	2014	6.5	5,241,142.58	34,067,426.77	
383x-House Regulators	2015	5.5	4,964,007.68	27,302,042.24	
383x-House Regulators	2015	5.5	2,858,900.98	15,723,955.39	
383x-House Regulators	2016	4.5	10,787,232.81	48,542,547.65	
383x-House Regulators	2016	4.5	422,071.58	1,899,322.11	
383x-House Regulators	2016	4.5	(94,706.38)	(426,178.71)	
383x-House Regulators	2017	3.5	3,788,357.06	13,259,249.71	
383x-House Regulators	2018	2.5	4,115,329.55	10,288,323.88	
383x-House Regulators	2019	1.5	9,122,671.43	13,684,007.15	
383x-House Regulators	2020	0.5	7,061,245.94	3,530,622.97	
383x-House Regulators Total			182,522,692.64	3,020,812,388.70	16.55
387x-Other Eq	1919	101.5	18.39	1,866.59	
387x-Other Eq	1920	100.5	27.40	2,753.70	
387x-Other Eq	1921	99.5	467.36	46,502.32	
387x-Other Eq	1925	95.5	26.75	2,554.63	
387x-Other Eq	1927	93.5	220.54	20,620.49	
387x-Other Eq	1930	90.5	411.01	37,196.41	
387x-Other Eq	1931	89.5	17.88	1,600.26	
387x-Other Eq	1933	87.5	52.58	4,600.75	
387x-Other Eq	1936	84.5	45.54	3,848.13	
387x-Other Eq	1937	83.5	357.17	29,823.70	
387x-Other Eq	1938	82.5	225.46	18,600.45	
387x-Other Eq	1939	81.5	1,493.81	121,745.52	
387x-Other Eq	1940	80.5	413.51	33,287.56	
387x-Other Eq	1941	79.5	1,065.58	84,713.61	
387x-Other Eq	1942	78.5	683.82	53,679.87	
387x-Other Eq	1945	75.5	316.77	23,916.14	
387x-Other Eq	1946	74.5	999.00	74,425.50	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
387x-Other Eq	1947	73.5	405.49	29,803.52	
387x-Other Eq	1948	72.5	3,140.15	227,660.88	
387x-Other Eq	1949	71.5	7,110.03	508,367.15	
387x-Other Eq	1950	70.5	3,856.98	271,917.09	
387x-Other Eq	1951	69.5	4,788.08	332,771.56	
387x-Other Eq	1952	68.5	13,414.28	918,878.18	
387x-Other Eq	1953	67.5	4,956.50	334,563.75	
387x-Other Eq	1954	66.5	2,145.63	142,684.40	
387x-Other Eq	1955	65.5	1,303.83	85,400.87	
387x-Other Eq	1956	64.5	2,526.23	162,941.84	
387x-Other Eq	1957	63.5	9,760.19	619,772.07	
387x-Other Eq	1958	62.5	4,018.85	251,178.13	
387x-Other Eq	1959	61.5	4,761.41	292,826.72	
387x-Other Eq	1960	60.5	4,987.12	301,720.76	
387x-Other Eq	1961	59.5	620.86	36,941.17	
387x-Other Eq	1962	58.5	10,327.62	604,165.77	
387x-Other Eq	1963	57.5	2,452.66	141,027.95	
387x-Other Eq	1964	56.5	12,263.45	692,884.93	
387x-Other Eq	1965	55.5	6,941.20	385,236.60	
387x-Other Eq	1966	54.5	10,607.95	578,133.28	
387x-Other Eq	1967	53.5	12,820.00	685,870.00	
387x-Other Eq	1968	52.5	2,663.92	139,855.80	
387x-Other Eq	1969	51.5	11,469.14	590,660.71	
387x-Other Eq	1970	50.5	154,198.67	7,787,032.84	
387x-Other Eq	1971	49.5	91,044.24	4,506,689.88	
387x-Other Eq	1972	48.5	66,935.32	3,246,363.02	
387x-Other Eq	1973	47.5	115,512.55	5,486,846.13	
387x-Other Eq	1974	46.5	140,474.88	6,532,081.92	
387x-Other Eq	1975	45.5	105,777.76	4,812,888.08	
387x-Other Eq	1976	44.5	74,086.87	3,296,865.72	
387x-Other Eq	1976	44.5	10,654.15	474,109.68	
387x-Other Eq	1977	43.5	19,093.43	830,564.21	
387x-Other Eq	1978	42.5	5,173.15	219,858.88	
387x-Other Eq	1979	41.5	44,451.81	1,844,750.12	
387x-Other Eq	1980	40.5	49,365.55	1,999,304.78	
387x-Other Eq	1981	39.5	91,449.78	3,612,266.31	
387x-Other Eq	1982	38.5	583,939.35	22,481,664.98	
387x-Other Eq	1983	37.5	110,710.28	4,151,635.50	
387x-Other Eq	1984	36.5	255,403.71	9,322,235.42	
387x-Other Eq	1985	35.5	176,244.71	6,256,687.21	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
387x-Other Eq	1986	34.5	413,958.90	14,281,582.05	
387x-Other Eq	1987	33.5	1,364,770.81	45,719,822.14	
387x-Other Eq	1988	32.5	113,944.86	3,703,207.95	
387x-Other Eq	1989	31.5	335,858.89	10,579,555.04	
387x-Other Eq	1989	31.5	282,988.23	8,914,129.25	
387x-Other Eq	1990	30.5	23,213.42	708,009.31	
387x-Other Eq	1991	29.5	108,454.59	3,199,410.41	
387x-Other Eq	1992	28.5	2,775,417.66	79,099,403.31	
387x-Other Eq	1992	28.5	104,393.65	2,975,219.03	
387x-Other Eq	1993	27.5	1,690,785.46	46,496,600.15	
387x-Other Eq	1994	26.5	441,547.62	11,701,011.93	
387x-Other Eq	1995	25.5	202,805.03	5,171,528.27	
387x-Other Eq	1995	25.5	84,896.47	2,164,859.99	
387x-Other Eq	1996	24.5	258,946.98	6,344,201.01	
387x-Other Eq	1996	24.5	161,213.71	3,949,735.90	
387x-Other Eq	1997	23.5	152,416.86	3,581,796.21	
387x-Other Eq	1997	23.5	37,525.54	881,850.19	
387x-Other Eq	1998	22.5	389,104.81	8,754,858.23	
387x-Other Eq	1998	22.5	123,903.76	2,787,834.60	
387x-Other Eq	1999	21.5	319,069.22	6,859,988.23	
387x-Other Eq	1999	21.5	50,315.45	1,081,782.18	
387x-Other Eq	2000	20.5	170,093.27	3,486,912.04	
387x-Other Eq	2000	20.5	73,606.88	1,508,941.04	
387x-Other Eq	2001	19.5	449,218.01	8,759,751.20	
387x-Other Eq	2001	19.5	272,889.52	5,321,345.64	
387x-Other Eq	2002	18.5	1,332,615.17	24,653,380.65	
387x-Other Eq	2002	18.5	594,172.76	10,992,196.06	
387x-Other Eq	2003	17.5	1,218,991.98	21,332,359.65	
387x-Other Eq	2003	17.5	1,152,643.43	20,171,260.03	
387x-Other Eq	2004	16.5	1,531,491.49	25,269,609.59	
387x-Other Eq	2004	16.5	137,450.68	2,267,936.22	
387x-Other Eq	2005	15.5	807,818.15	12,521,181.33	
387x-Other Eq	2005	15.5	583,994.92	9,051,921.26	
387x-Other Eq	2006	14.5	279,083.00	4,046,703.50	
387x-Other Eq	2006	14.5	24,257.37	351,731.87	
387x-Other Eq	2007	13.5	127,734.71	1,724,418.59	
387x-Other Eq	2008	12.5	226,082.00	2,826,025.00	
387x-Other Eq	2008	12.5	20,585.63	257,320.38	
387x-Other Eq	2009	11.5	1,781,814.21	20,490,863.42	
387x-Other Eq	2009	11.5	220,604.90	2,536,956.35	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
387x-Other Eq	2010	10.5	239,788.78	2,517,782.19	
387x-Other Eq	2010	10.5	61,343.08	644,102.34	
387x-Other Eq	2011	9.5	1,169,605.70	11,111,254.15	
387x-Other Eq	2011	9.5	15,523.36	147,471.92	
387x-Other Eq	2012	8.5	1,026,205.81	8,722,749.39	
387x-Other Eq	2012	8.5	396,733.12	3,372,231.52	
387x-Other Eq	2013	7.5	2,904,849.15	21,786,368.63	
387x-Other Eq	2013	7.5	3,858.78	28,940.85	
387x-Other Eq	2014	6.5	3,007,895.70	19,551,322.05	
387x-Other Eq	2014	6.5	188,229.21	1,223,489.87	
387x-Other Eq	2015	5.5	3,729,403.54	20,511,719.47	
387x-Other Eq	2016	4.5	3,401,216.58	15,305,474.61	
387x-Other Eq	2017	3.5	3,023,242.18	10,581,347.63	
387x-Other Eq	2017	3.5	1,495,620.56	5,234,671.96	
387x-Other Eq	2018	2.5	11,985,042.07	29,962,605.18	
387x-Other Eq	2019	1.5	11,145,035.79	16,717,553.69	
387x-Other Eq	2020	0.5	502,270.44	251,135.22	
387x-Other Eq	2020	0.5	450,808.22	225,404.11	
387x-Other Eq Total			67,426,052.42	710,181,667.15	10.53
389.10-Land Owned in Fee	1928	92.5	22,586.50	2,089,251.25	
389.10-Land Owned in Fee	1955	65.5	628,694.51	41,179,490.41	
389.10-Land Owned in Fee	1956	64.5	122,693.47	7,913,728.82	
389.10-Land Owned in Fee	1961	59.5	7,868.32	468,165.04	
389.10-Land Owned in Fee	1962	58.5	423,458.01	24,772,293.59	
389.10-Land Owned in Fee	1963	57.5	5,500.00	316,250.00	
389.10-Land Owned in Fee	1964	56.5	3,750.00	211,875.00	
389.10-Land Owned in Fee	1967	53.5	340.55	18,219.43	
389.10-Land Owned in Fee	1974	46.5	15,204.09	706,990.19	
389.10-Land Owned in Fee	1983	37.5	12,925.61	484,710.38	
389.10-Land Owned in Fee	2010	10.5	99,818.16	1,048,090.68	
389.10-Land Owned in Fee Total			1,342,839.22	79,209,064.76	58.99
389.20-Land Rights (SL)	1949	71.5	21.00	1,501.50	
389.20-Land Rights (SL)	1955	65.5	94.90	6,215.95	
389.20-Land Rights (SL)	1964	56.5	28.00	1,582.00	
389.20-Land Rights (SL)	1965	55.5	6.80	377.40	
389.20-Land Rights (SL)	1998	22.5	64,240.23	1,445,405.18	
389.20-Land Rights (SL)	2000	20.5	9,908.93	203,133.07	
389.20-Land Rights (SL) Total			74,299.86	1,658,215.09	22.32
390.10-GCT Leasehold Improv	2011	9.5	27,208,949.22	258,485,017.59	
390.10-GCT Leasehold Improv	2012	8.5	3,124,014.12	26,554,120.02	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
390.10-GCT Leasehold Improv	2013	7.5	1,676,613.48	12,574,601.10	
390.10-GCT Leasehold Improv	2014	6.5	2,311,716.38	15,026,156.47	
390.10-GCT Leasehold Improv	2015	5.5	1,526,343.38	8,394,888.59	
390.10-GCT Leasehold Improv	2016	4.5	141,694.12	637,623.54	
390.10-GCT Leasehold Improv	2017	3.5	894,597.35	3,131,090.73	
390.10-GCT Leasehold Improv	2018	2.5	2,500,413.43	6,251,033.58	
390.10-GCT Leasehold Improv	2019	1.5	3,991.84	5,987.76	
390.10-GCT Leasehold Improv	2020	0.5	1,819,612.04	909,806.02	
390.10-GCT Leasehold Improv Total			41,207,945.36	331,970,325.39	8.06
390.20-SCG Solar & Fuel Cell Assets	2020	0.5	8,167,831.36	4,083,915.68	
390.20-SCG Solar & Fuel Cell Assets Total			8,167,831.36	4,083,915.68	0.50
390-Structures & Improvements	1933	87.5	63.77	5,579.88	
390-Structures & Improvements	1936	84.5	222.96	18,840.12	
390-Structures & Improvements	1938	82.5	78.76	6,497.70	
390-Structures & Improvements	1939	81.5	41.22	3,359.43	
390-Structures & Improvements	1941	79.5	7,911.79	628,987.31	
390-Structures & Improvements	1944	76.5	18,335.23	1,402,645.10	
390-Structures & Improvements	1947	73.5	2,227.09	163,691.12	
390-Structures & Improvements	1948	72.5	91.87	6,660.58	
390-Structures & Improvements	1949	71.5	21,816.45	1,559,876.18	
390-Structures & Improvements	1950	70.5	4,074.38	287,243.79	
390-Structures & Improvements	1951	69.5	442.95	30,785.03	
390-Structures & Improvements	1952	68.5	385.33	26,395.11	
390-Structures & Improvements	1953	67.5	1,122.68	75,780.90	
390-Structures & Improvements	1955	65.5	421.82	27,629.21	
390-Structures & Improvements	1957	63.5	566,522.85	35,974,200.98	
390-Structures & Improvements	1958	62.5	2,749.18	171,823.75	
390-Structures & Improvements	1959	61.5	745,911.71	45,873,570.17	
390-Structures & Improvements	1960	60.5	85,703.39	5,185,055.10	
390-Structures & Improvements	1961	59.5	18,198.39	1,082,804.21	
390-Structures & Improvements	1962	58.5	49,828.52	2,914,968.42	
390-Structures & Improvements	1963	57.5	17,130.66	985,012.95	
390-Structures & Improvements	1964	56.5	18,019.56	1,018,105.14	
390-Structures & Improvements	1965	55.5	772,747.51	42,887,486.81	
390-Structures & Improvements	1966	54.5	18,720.28	1,020,255.26	
390-Structures & Improvements	1967	53.5	38,413.95	2,055,146.33	
390-Structures & Improvements	1968	52.5	28,193.31	1,480,148.78	
390-Structures & Improvements	1969	51.5	17,274.25	889,623.88	
390-Structures & Improvements	1970	50.5	186,841.97	9,435,519.49	
390-Structures & Improvements	1971	49.5	22,038.98	1,090,929.51	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
390-Structures & Improvements	1972	48.5	39,142.72	1,898,421.92	
390-Structures & Improvements	1973	47.5	22,673.82	1,077,006.45	
390-Structures & Improvements	1974	46.5	337,404.59	15,689,313.44	
390-Structures & Improvements	1975	45.5	461,017.97	20,976,317.64	
390-Structures & Improvements	1976	44.5	112,381.62	5,000,982.09	
390-Structures & Improvements	1977	43.5	63,009.81	2,740,926.74	
390-Structures & Improvements	1978	42.5	116,288.64	4,942,267.20	
390-Structures & Improvements	1979	41.5	209,969.00	8,713,713.50	
390-Structures & Improvements	1980	40.5	273,192.53	11,064,297.47	
390-Structures & Improvements	1981	39.5	74,270.03	2,933,666.19	
390-Structures & Improvements	1982	38.5	1,650,112.26	63,529,322.01	
390-Structures & Improvements	1983	37.5	2,664,518.05	99,919,426.88	
390-Structures & Improvements	1984	36.5	1,001,450.39	36,552,939.24	
390-Structures & Improvements	1985	35.5	1,101,214.98	39,093,131.79	
390-Structures & Improvements	1986	34.5	1,180,024.65	40,710,850.43	
390-Structures & Improvements	1987	33.5	1,545,329.64	51,768,542.94	
390-Structures & Improvements	1988	32.5	4,074,747.11	132,429,281.08	
390-Structures & Improvements	1989	31.5	1,630,173.43	51,350,463.05	
390-Structures & Improvements	1990	30.5	1,929,085.71	58,837,114.16	
390-Structures & Improvements	1991	29.5	5,160,811.13	152,243,928.34	
390-Structures & Improvements	1992	28.5	14,134,339.76	402,828,683.16	
390-Structures & Improvements	1993	27.5	5,130,208.53	141,080,734.58	
390-Structures & Improvements	1994	26.5	904,111.32	23,958,949.98	
390-Structures & Improvements	1995	25.5	9,997,454.80	254,935,097.40	
390-Structures & Improvements	1996	24.5	2,371,687.78	58,106,350.61	
390-Structures & Improvements	1997	23.5	1,772,552.07	41,654,973.65	
390-Structures & Improvements	1998	22.5	1,310,186.21	29,479,189.73	
390-Structures & Improvements	1999	21.5	509,685.19	10,958,231.59	
390-Structures & Improvements	2000	20.5	664,528.15	13,622,827.08	
390-Structures & Improvements	2001	19.5	585,787.06	11,422,847.67	
390-Structures & Improvements	2002	18.5	410,477.34	7,593,830.79	
390-Structures & Improvements	2003	17.5	2,472,668.20	43,271,693.50	
390-Structures & Improvements	2004	16.5	1,742,199.80	28,746,296.70	
390-Structures & Improvements	2005	15.5	5,505,035.32	85,328,047.46	
390-Structures & Improvements	2006	14.5	6,604,230.12	95,761,336.74	
390-Structures & Improvements	2007	13.5	1,807,100.97	24,395,863.10	
390-Structures & Improvements	2008	12.5	8,652,417.76	108,155,222.00	
390-Structures & Improvements	2009	11.5	9,078,963.29	104,408,077.84	
390-Structures & Improvements	2010	10.5	5,796,140.88	60,859,479.24	
390-Structures & Improvements	2011	9.5	9,443,044.00	89,708,918.00	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
390-Structures & Improvements	2012	8.5	21,883,917.25	186,013,296.63	
390-Structures & Improvements	2013	7.5	2,923,694.30	21,927,707.25	
390-Structures & Improvements	2014	6.5	2,147,688.98	13,959,978.37	
390-Structures & Improvements	2015	5.5	9,501,398.29	52,257,690.60	
390-Structures & Improvements	2016	4.5	3,947,041.49	17,761,686.71	
390-Structures & Improvements	2017	3.5	8,275,704.77	28,964,966.70	
390-Structures & Improvements	2018	2.5	5,889,739.10	14,724,347.75	
390-Structures & Improvements	2019	1.5	17,072,647.70	25,608,971.55	
390-Structures & Improvements	2020	0.5	6,313,504.47	3,156,752.24	
390-Structures & Improvements Total			193,140,503.79	2,958,432,583.22	15.32
391.1-Office Furniture & Eq	2007	13.5	4,447,496.63	60,041,204.51	
391.1-Office Furniture & Eq	2008	12.5	394,082.75	4,926,034.38	
391.1-Office Furniture & Eq	2009	11.5	316,647.20	3,641,442.80	
391.1-Office Furniture & Eq	2010	10.5	676,954.89	7,108,026.35	
391.1-Office Furniture & Eq	2011	9.5	147,907.07	1,405,117.17	
391.1-Office Furniture & Eq	2012	8.5	5,780.41	49,133.49	
391.1-Office Furniture & Eq	2013	7.5	83,267.50	624,506.25	
391.1-Office Furniture & Eq	2014	6.5	90,796.23	590,175.50	
391.1-Office Furniture & Eq	2016	4.5	14,981.72	67,417.74	
391.1-Office Furniture & Eq	2017	3.5	865,761.87	3,030,166.55	
391.1-Office Furniture & Eq	2019	1.5	1,752,684.23	2,629,026.35	
391.1-Office Furniture & Eq	2020	0.5	219,214.13	109,607.07	
391.1-Office Furniture & Eq Total			9,015,574.63	84,221,858.12	9.34
391.2x-Computer Eq	2016	4.5	28,465,274.36	128,093,734.62	
391.2x-Computer Eq	2016	4.5	418,701.20	1,884,155.40	
391.2x-Computer Eq	2017	3.5	43,773,704.50	153,207,965.75	
391.2x-Computer Eq	2017	3.5	897,713.57	3,141,997.50	
391.2x-Computer Eq	2018	2.5	5,077,920.62	12,694,801.55	
391.2x-Computer Eq	2018	2.5	11,768.96	29,422.40	
391.2x-Computer Eq	2019	1.5	85,409,326.37	128,113,989.56	
391.2x-Computer Eq	2019	1.5	44,763.22	67,144.83	
391.2x-Computer Eq	2020	0.5	29,375,611.36	14,687,805.68	
391.2x-Computer Eq Total			193,474,784.16	441,921,017.28	2.28
391.35-Software 5yr	2012	8.5	52,836,203.74	449,107,731.79	
391.35-Software 5yr	2013	7.5	19,940,413.76	149,553,103.20	
391.35-Software 5yr	2014	6.5	2,968,030.43	19,292,197.80	
391.35-Software 5yr	2015	5.5	9,655,525.81	53,105,391.96	
391.35-Software 5yr	2016	4.5	2,531,996.41	11,393,983.85	
391.35-Software 5yr	2017	3.5	5,418,151.08	18,963,528.78	
391.35-Software 5yr Total			93,350,321.23	701,415,937.37	7.51

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
391.3-Software 3yr	2010	10.5	3,055,114.38	32,078,700.99	
391.3-Software 3yr	2012	8.5	10,819,367.49	91,964,623.67	
391.3-Software 3yr	2013	7.5	4,044,964.40	30,337,233.00	
391.3-Software 3yr	2014	6.5	2,885,172.04	18,753,618.26	
391.3-Software 3yr	2015	5.5	8,732,294.09	48,027,617.50	
391.3-Software 3yr	2017	3.5	1,870,000.00	6,545,000.00	
391.3-Software 3yr	2018	2.5	22,311,591.83	55,778,979.58	
391.3-Software 3yr	2020	0.5	8,262,647.66	4,131,323.83	
391.3-Software 3yr Total			61,981,151.89	287,617,096.82	4.64
391.4-Software 6yr	2007	13.5	1,879,962.96	25,379,499.96	
391.4-Software 6yr	2008	12.5	7,919,343.78	98,991,797.25	
391.4-Software 6yr	2009	11.5	15,855,903.52	182,342,890.48	
391.4-Software 6yr	2010	10.5	12,289,732.23	129,042,188.42	
391.4-Software 6yr	2011	9.5	2,193,442.83	20,837,706.89	
391.4-Software 6yr	2012	8.5	22,740,428.58	193,293,642.93	
391.4-Software 6yr	2013	7.5	14,621,231.03	109,659,232.73	
391.4-Software 6yr	2014	6.5	42,355,655.50	275,311,760.75	
391.4-Software 6yr	2015	5.5	84,590,004.79	465,245,026.35	
391.4-Software 6yr	2016	4.5	78,137,002.46	351,616,511.07	
391.4-Software 6yr	2017	3.5	104,306,767.56	365,073,686.46	
391.4-Software 6yr	2018	2.5	89,540,057.98	223,850,144.95	
391.4-Software 6yr	2019	1.5	68,401,390.80	102,602,086.20	
391.4-Software 6yr	2020	0.5	100,675,941.25	50,337,970.63	
391.4-Software 6yr Total			645,506,865.27	2,593,584,145.05	4.02
391.55-Software 15yr	2010	10.5	1,296,300.62	13,611,156.51	
391.55-Software 15yr	2012	8.5	4,219,527.53	35,865,984.01	
391.55-Software 15yr	2013	7.5	10,094.85	75,711.38	
391.55-Software 15yr	2019	1.5	976,896.56	1,465,344.84	
391.55-Software 15yr Total			6,502,819.56	51,018,196.73	7.85
391.5-Software 10yr	2007	13.5	2,887,993.03	38,987,905.91	
391.5-Software 10yr	2009	11.5	8,182,055.98	94,093,643.77	
391.5-Software 10yr	2010	10.5	81,259,937.21	853,229,340.71	
391.5-Software 10yr	2011	9.5	71,395,363.13	678,255,949.74	
391.5-Software 10yr	2012	8.5	37,663,967.98	320,143,727.83	
391.5-Software 10yr	2013	7.5	140,638,231.94	1,054,786,739.55	
391.5-Software 10yr	2014	6.5	13,690,388.17	88,987,523.11	
391.5-Software 10yr	2015	5.5	17,890,527.80	98,397,902.90	
391.5-Software 10yr	2016	4.5	1,108,703.22	4,989,164.49	
391.5-Software 10yr	2017	3.5	4,677,189.48	16,370,163.18	
391.5-Software 10yr Total			379,394,357.94	3,248,242,061.17	8.56

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
391.6-Software 20yr	1996	24.5	65,396,511.74	1,602,214,537.63	
391.6-Software 20yr	2020	0.5	1,281,155.95	640,577.98	
391.6-Software 20yr Total			66,677,667.69	1,602,855,115.61	24.04
392x-Transportation Eq	2011	9.5	139,449.54	1,324,770.63	
392x-Transportation Eq	2019	1.5	129,636.60	194,454.90	
392x-Transportation Eq Total			269,086.14	1,519,225.53	5.65
393-Stores Eq	2010	10.5	80,862.67	849,058.04	
393-Stores Eq	2013	7.5	7,106.56	53,299.20	
393-Stores Eq	2014	6.5	11,164.83	72,571.40	
393-Stores Eq	2019	1.5	13,500.76	20,251.14	
393-Stores Eq Total			112,634.82	995,179.77	8.84
394.19-Portable Tools	1997	23.5	1,327,860.83	31,204,729.51	
394.19-Portable Tools	1998	22.5	920,612.20	20,713,774.50	
394.19-Portable Tools	1999	21.5	949,935.78	20,423,619.27	
394.19-Portable Tools	2000	20.5	2,153,295.86	44,142,565.13	
394.19-Portable Tools	2001	19.5	1,482,136.93	28,901,670.14	
394.19-Portable Tools	2002	18.5	2,609,681.53	48,279,108.31	
394.19-Portable Tools	2003	17.5	3,057,512.19	53,506,463.33	
394.19-Portable Tools	2004	16.5	639,190.00	10,546,635.00	
394.19-Portable Tools	2005	15.5	818,957.06	12,693,834.43	
394.19-Portable Tools	2006	14.5	1,526,494.04	22,134,163.58	
394.19-Portable Tools	2007	13.5	1,884,112.67	25,435,521.05	
394.19-Portable Tools	2008	12.5	3,234,260.38	40,428,254.75	
394.19-Portable Tools	2009	11.5	1,331,007.25	15,306,583.38	
394.19-Portable Tools	2010	10.5	1,736,139.27	18,229,462.34	
394.19-Portable Tools	2011	9.5	2,553,839.41	24,261,474.40	
394.19-Portable Tools	2012	8.5	2,103,636.02	17,880,906.17	
394.19-Portable Tools	2013	7.5	3,626,683.60	27,200,127.00	
394.19-Portable Tools	2014	6.5	4,785,434.48	31,105,324.12	
394.19-Portable Tools	2015	5.5	4,570,766.84	25,139,217.62	
394.19-Portable Tools	2016	4.5	10,008,753.33	45,039,389.99	
394.19-Portable Tools	2017	3.5	19,102,565.67	66,858,979.85	
394.19-Portable Tools	2018	2.5	4,407,338.59	11,018,346.48	
394.19-Portable Tools	2019	1.5	7,681,837.77	11,522,756.66	
394.19-Portable Tools	2020	0.5	13,678,955.15	6,839,477.58	
394.19-Portable Tools Total			96,191,006.85	658,812,384.53	6.85
394x- Shop & Garage Eq	1992	28.5	76,381.60	2,176,875.60	
394x- Shop & Garage Eq	1993	27.5	41,828.51	1,150,284.03	
394x- Shop & Garage Eq	1993	27.5	2,653.16	72,961.90	
394x- Shop & Garage Eq	1994	26.5	176,088.72	4,666,351.08	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
394x- Shop & Garage Eqt	1995	25.5	167,219.54	4,264,098.27	
394x- Shop & Garage Eqt	1996	24.5	288,216.33	7,061,300.09	
394x- Shop & Garage Eqt	1997	23.5	54,303.82	1,276,139.77	
394x- Shop & Garage Eqt	1998	22.5	206,448.57	4,645,092.83	
394x- Shop & Garage Eqt	1999	21.5	64,803.27	1,393,270.31	
394x- Shop & Garage Eqt	2000	20.5	694,914.08	14,245,738.64	
394x- Shop & Garage Eqt	2001	19.5	323,822.14	6,314,531.73	
394x- Shop & Garage Eqt	2001	19.5	38,317.95	747,200.03	
394x- Shop & Garage Eqt	2002	18.5	481,864.78	8,914,498.43	
394x- Shop & Garage Eqt	2003	17.5	1,046,772.67	18,318,521.73	
394x- Shop & Garage Eqt	2004	16.5	403,986.23	6,665,772.80	
394x- Shop & Garage Eqt	2005	15.5	30,952.99	479,771.35	
394x- Shop & Garage Eqt	2006	14.5	902,497.36	13,086,211.72	
394x- Shop & Garage Eqt	2007	13.5	149,082.64	2,012,615.64	
394x- Shop & Garage Eqt	2008	12.5	171,715.03	2,146,437.88	
394x- Shop & Garage Eqt	2009	11.5	74,630.15	858,246.73	
394x- Shop & Garage Eqt	2009	11.5	48,369.87	556,253.51	
394x- Shop & Garage Eqt	2010	10.5	221,297.39	2,323,622.60	
394x- Shop & Garage Eqt	2011	9.5	122,740.99	1,166,039.41	
394x- Shop & Garage Eqt	2012	8.5	174,557.64	1,483,739.94	
394x- Shop & Garage Eqt	2013	7.5	253,907.15	1,904,303.63	
394x- Shop & Garage Eqt	2014	6.5	178,410.94	1,159,671.11	
394x- Shop & Garage Eqt	2015	5.5	59,443.33	326,938.32	
394x- Shop & Garage Eqt	2016	4.5	343,712.79	1,546,707.56	
394x- Shop & Garage Eqt	2016	4.5	287,689.13	1,294,601.09	
394x- Shop & Garage Eqt	2017	3.5	219,175.66	767,114.81	
394x- Shop & Garage Eqt	2017	3.5	108,393.93	379,378.76	
394x- Shop & Garage Eqt	2018	2.5	499,069.22	1,247,673.05	
394x- Shop & Garage Eqt	2019	1.5	43,944.71	65,917.07	
394x- Shop & Garage Eqt	2020	0.5	177,382.92	88,691.46	
394x- Shop & Garage Eqt Total			8,134,595.21	114,806,572.79	14.11
395-Laboratory Eqt	1996	24.5	201,197.53	4,929,339.49	
395-Laboratory Eqt	1997	23.5	44,465.44	1,044,937.84	
395-Laboratory Eqt	1998	22.5	139,041.21	3,128,427.23	
395-Laboratory Eqt	1999	21.5	2,383.52	51,245.68	
395-Laboratory Eqt	2001	19.5	317,215.86	6,185,709.27	
395-Laboratory Eqt	2002	18.5	49,550.30	916,680.55	
395-Laboratory Eqt	2003	17.5	51,739.75	905,445.63	
395-Laboratory Eqt	2004	16.5	572,783.61	9,450,929.57	
395-Laboratory Eqt	2005	15.5	33,947.56	526,187.18	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
395-Laboratory Eq	2006	14.5	34,887.59	505,870.06	
395-Laboratory Eq	2010	10.5	320,901.21	3,369,462.71	
395-Laboratory Eq	2011	9.5	4,157.30	39,494.35	
395-Laboratory Eq	2012	8.5	140,840.06	1,197,140.51	
395-Laboratory Eq	2013	7.5	207,594.96	1,556,962.20	
395-Laboratory Eq	2014	6.5	36,306.92	235,994.98	
395-Laboratory Eq	2015	5.5	609,868.73	3,354,278.02	
395-Laboratory Eq	2016	4.5	181,549.14	816,971.13	
395-Laboratory Eq	2017	3.5	733,145.15	2,566,008.03	
395-Laboratory Eq	2018	2.5	926,041.54	2,315,103.85	
395-Laboratory Eq	2019	1.5	2,215,274.14	3,322,911.21	
395-Laboratory Eq	2020	0.5	1,087,094.06	543,547.03	
395-Laboratory Eq Total			7,909,985.58	46,962,646.48	5.94
396-Power Operated Eq	2009	11.5	10,833.23	124,582.15	
396-Power Operated Eq	2010	10.5	1,123.95	11,801.48	
396-Power Operated Eq Total			11,957.18	136,383.62	11.41
397.1-General Network Eq	2016	4.5	3,071,055.25	13,819,748.63	
397.1-General Network Eq	2017	3.5	2,592,610.33	9,074,136.16	
397.1-General Network Eq	2018	2.5	16,821,045.59	42,052,613.98	
397.1-General Network Eq	2019	1.5	8,419,270.77	12,628,906.16	
397.1-General Network Eq	2020	0.5	3,756,911.31	1,878,455.66	
397.1-General Network Eq Total			34,660,893.25	79,453,860.57	2.29
397.2-Voice Eq	2014	6.5	263,261.24	1,711,198.06	
397.2-Voice Eq	2017	3.5	78,266.00	273,931.00	
397.2-Voice Eq	2018	2.5	24,867.24	62,168.10	
397.2-Voice Eq	2019	1.5	28,558.06	42,837.09	
397.2-Voice Eq	2020	0.5	389,698.12	194,849.06	
397.2-Voice Eq Total			784,650.66	2,284,983.31	2.91
397.3-Microwave & Radio Eq	2011	9.5	304,702.17	2,894,670.62	
397.3-Microwave & Radio Eq	2012	8.5	444,877.61	3,781,459.69	
397.3-Microwave & Radio Eq	2013	7.5	606,973.66	4,552,302.45	
397.3-Microwave & Radio Eq	2014	6.5	3,104,030.04	20,176,195.26	
397.3-Microwave & Radio Eq	2015	5.5	2,536,364.65	13,950,005.58	
397.3-Microwave & Radio Eq	2016	4.5	2,819,345.56	12,687,055.02	
397.3-Microwave & Radio Eq	2018	2.5	178,151.88	445,379.70	
397.3-Microwave & Radio Eq Total			9,994,445.57	58,487,068.31	5.85
397.4-Communication Structure	2006	14.5	15,442.82	223,920.89	
397.4-Communication Structure	2007	13.5	186,845.49	2,522,414.12	
397.4-Communication Structure	2008	12.5	50,867.67	635,845.88	
397.4-Communication Structure	2009	11.5	1,216,311.49	13,987,582.14	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
397.4-Communication Structure	2010	10.5	7,273.84	76,375.32	
397.4-Communication Structure	2011	9.5	28,389.89	269,703.96	
397.4-Communication Structure	2012	8.5	391,107.58	3,324,414.43	
397.4-Communication Structure	2013	7.5	283,294.61	2,124,709.58	
397.4-Communication Structure	2014	6.5	50,727.66	329,729.79	
397.4-Communication Structure	2016	4.5	1,873,909.56	8,432,593.02	
397.4-Communication Structure	2017	3.5	601,365.78	2,104,780.23	
397.4-Communication Structure	2018	2.5	612,591.54	1,531,478.85	
397.4-Communication Structure Total			5,318,127.93	35,563,548.19	6.69
397.55-Poles AMI	2012	8.5	1,274,812.84	10,835,909.14	
397.55-Poles AMI	2013	7.5	4,886,974.30	36,652,307.25	
397.55-Poles AMI	2014	6.5	5,158,987.60	33,533,419.40	
397.55-Poles AMI	2015	5.5	3,309,080.43	18,199,942.37	
397.55-Poles AMI	2016	4.5	2,729,828.76	12,284,229.42	
397.55-Poles AMI	2017	3.5	1,357,944.67	4,752,806.35	
397.55-Poles AMI	2018	2.5	539,123.38	1,347,808.45	
397.55-Poles AMI	2018	2.5	(224.34)	(560.85)	
397.55-Poles AMI	2018	2.5	(221,218.35)	(553,045.88)	
397.55-Poles AMI Total			19,035,309.29	117,052,815.65	6.15
397x-Communication Eq	2006	14.5	279,515.05	4,052,968.23	
397x-Communication Eq	2007	13.5	316,492.98	4,272,655.23	
397x-Communication Eq	2008	12.5	971,598.56	12,144,982.00	
397x-Communication Eq	2009	11.5	610,662.67	7,022,620.71	
397x-Communication Eq	2010	10.5	1,072,479.75	11,261,037.38	
397x-Communication Eq	2011	9.5	638,399.59	6,064,796.11	
397x-Communication Eq	2012	8.5	27,598,089.95	234,583,764.58	
397x-Communication Eq	2012	8.5	85,739.52	728,785.92	
397x-Communication Eq	2013	7.5	15,807,647.96	118,557,359.70	
397x-Communication Eq	2013	7.5	1,396,650.56	10,474,879.20	
397x-Communication Eq	2014	6.5	14,501,178.01	94,257,657.07	
397x-Communication Eq	2014	6.5	2,340,831.01	15,215,401.57	
397x-Communication Eq	2015	5.5	9,498,979.12	52,244,385.16	
397x-Communication Eq	2015	5.5	965,409.45	5,309,751.98	
397x-Communication Eq	2016	4.5	13,438,234.51	60,472,055.30	
397x-Communication Eq	2016	4.5	934,275.26	4,204,238.67	
397x-Communication Eq	2017	3.5	22,460,419.88	78,611,469.58	
397x-Communication Eq	2017	3.5	101,931.78	356,761.23	
397x-Communication Eq	2018	2.5	10,185,057.33	25,462,643.33	
397x-Communication Eq	2018	2.5	999,001.14	2,497,502.85	
397x-Communication Eq	2019	1.5	3,975,681.77	5,963,522.66	

Average Age of Survivors

DESC	VINT	Age	AS ADJ	\$ x AGE	Avg Age
397x-Communication Eq	2019	1.5	1,419,944.47	2,129,916.71	
397x-Communication Eq	2019	1.5	(681.42)	(1,022.13)	
397x-Communication Eq	2020	0.5	5,082,407.25	2,541,203.63	
397x-Communication Eq Total			134,679,946.15	758,429,336.61	5.63
398-Miscellaneous Eq	2001	19.5	318,595.54	6,212,613.03	
398-Miscellaneous Eq	2002	18.5	57,660.30	1,066,715.55	
398-Miscellaneous Eq	2003	17.5	23,113.65	404,488.88	
398-Miscellaneous Eq	2004	16.5	354,627.03	5,851,346.00	
398-Miscellaneous Eq	2005	15.5	72,223.02	1,119,456.81	
398-Miscellaneous Eq	2007	13.5	51,746.97	698,584.10	
398-Miscellaneous Eq	2013	7.5	256,189.15	1,921,418.63	
398-Miscellaneous Eq	2014	6.5	35,655.13	231,758.35	
398-Miscellaneous Eq	2016	4.5	24,244.57	109,100.57	
398-Miscellaneous Eq	2017	3.5	30,440.36	106,541.26	
398-Miscellaneous Eq	2018	2.5	79,629.37	199,073.43	
398-Miscellaneous Eq Total			1,304,125.09	17,921,096.58	13.74
Grand Total			18,540,203,207.22	269,070,368,744.73	14.51

Averages- Average Age of Retirements

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
351x-Structures & Improvements	Retirement	2000	1956	44.5	(5,011.44)	(223,009.08)	
351x-Structures & Improvements	Retirement	2000	1963	37.5	(2,856.52)	(107,119.50)	
351x-Structures & Improvements	Retirement	2002	1955	47.5	(13,707.46)	(651,104.35)	
351x-Structures & Improvements	Retirement	2002	1975	27.5	(1,703.00)	(46,832.50)	
351x-Structures & Improvements	Retirement	2002	1989	13.5	(5,909.78)	(79,782.03)	
351x-Structures & Improvements	Retirement	2003	1973	30.5	(4,209.36)	(128,385.48)	
351x-Structures & Improvements	Retirement	2003	1976	27.5	(2,754.38)	(75,745.45)	
351x-Structures & Improvements	Retirement	2003	2002	1.5	(5,394.80)	(8,092.20)	
351x-Structures & Improvements	Retirement	2003	1991	12.5	(2,480.00)	(31,000.00)	
351x-Structures & Improvements	Retirement	2003	1995	8.5	(70,026.48)	(595,225.08)	
351x-Structures & Improvements	Retirement	2004	1973	31.5	(45,408.51)	(1,430,368.07)	
351x-Structures & Improvements	Retirement	2004	1976	28.5	(31,157.80)	(887,997.30)	
351x-Structures & Improvements	Retirement	2004	1989	15.5	(149,799.95)	(2,321,899.23)	
351x-Structures & Improvements	Retirement	2004	1991	13.5	(6,353.56)	(85,773.06)	
351x-Structures & Improvements	Retirement	2005	1973	32.5	(20,653.91)	(671,252.08)	
351x-Structures & Improvements	Retirement	2005	1986	19.5	(17,403.23)	(339,362.99)	
351x-Structures & Improvements	Retirement	2007	1973	34.5	(82,640.52)	(2,851,097.94)	
351x-Structures & Improvements	Retirement	2007	1986	21.5	(87,242.56)	(1,875,715.04)	
351x-Structures & Improvements	Retirement	2007	1980	27.5	(50,215.00)	(1,380,912.50)	
351x-Structures & Improvements	Retirement	2007	1956	51.5	(19,780.49)	(1,018,695.24)	
351x-Structures & Improvements	Retirement	2007	1943	64.5	(2,358.40)	(152,116.80)	
351x-Structures & Improvements	Retirement	2007	1970	37.5	(6,855.27)	(257,072.63)	
351x-Structures & Improvements	Retirement	2007	1987	20.5	(55,233.83)	(1,132,293.52)	
351x-Structures & Improvements	Retirement	2007	1988	19.5	(25,973.44)	(506,482.08)	
351x-Structures & Improvements	Retirement	2008	1973	35.5	(280,778.15)	(9,967,624.33)	
351x-Structures & Improvements	Retirement	2008	1974	34.5	(52,854.00)	(1,823,463.00)	
351x-Structures & Improvements	Retirement	2008	2001	7.5	(156,659.36)	(1,174,945.20)	
351x-Structures & Improvements	Retirement	2008	1976	32.5	(22,127.90)	(719,156.75)	
351x-Structures & Improvements	Retirement	2008	1980	28.5	(13,596.98)	(387,513.93)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
351x-Structures & Improvements	Retirement	2008	1977	31.5	(8,470.32)	(266,815.08)	
351x-Structures & Improvements	Retirement	2008	1956	52.5	(4,752.63)	(249,513.08)	
351x-Structures & Improvements	Retirement	2008	1975	33.5	(6,330.00)	(212,055.00)	
351x-Structures & Improvements	Retirement	2008	1939	69.5	(2,852.70)	(198,262.65)	
351x-Structures & Improvements	Retirement	2008	1955	53.5	(3,687.06)	(197,257.71)	
351x-Structures & Improvements	Retirement	2008	1986	22.5	(8,765.73)	(197,228.93)	
351x-Structures & Improvements	Retirement	2008	1943	65.5	(743.40)	(48,692.70)	
351x-Structures & Improvements	Retirement	2009	1985	24.5	(21,610.52)	(529,457.74)	
351x-Structures & Improvements	Retirement	2009	1980	29.5	(5,831.54)	(172,030.43)	
351x-Structures & Improvements	Retirement	2009	1973	36.5	(4,039.00)	(147,423.50)	
351x-Structures & Improvements	Retirement	2009	2004	5.5	(9,574.84)	(52,661.62)	
351x-Structures & Improvements	Retirement	2009	1988	21.5	(24,722.00)	(531,523.00)	
351x-Structures & Improvements	Retirement	2010	1973	37.5	(26,450.58)	(991,896.75)	
351x-Structures & Improvements	Retirement	2010	1986	24.5	(9,505.30)	(232,879.85)	
351x-Structures & Improvements	Retirement	2011	1956	55.5	(14,366.20)	(797,324.10)	
351x-Structures & Improvements	Retirement	2011	1991	20.5	(263,961.12)	(5,411,202.96)	
351x-Structures & Improvements	Retirement	2011	1994	17.5	(465,559.62)	(8,147,293.35)	
351x-Structures & Improvements	Retirement	2011	1998	13.5	(105,224.23)	(1,420,527.11)	
351x-Structures & Improvements	Retirement	2012	1976	36.5	(95,782.47)	(3,496,060.16)	
351x-Structures & Improvements	Retirement	2012	1956	56.5	(6,941.36)	(392,186.84)	
351x-Structures & Improvements	Retirement	2012	1954	58.5	(399.26)	(23,356.71)	
351x-Structures & Improvements	Retirement	2012	1970	42.5	(3,138.39)	(133,381.58)	
351x-Structures & Improvements	Retirement	2012	1988	24.5	(4,030.89)	(98,756.81)	
351x-Structures & Improvements	Retirement	2012	1994	18.5	(376,531.48)	(6,965,832.38)	
351x-Structures & Improvements	Retirement	2013	1976	37.5	(92,058.35)	(3,452,188.13)	
351x-Structures & Improvements	Retirement	2013	1986	27.5	(31,869.72)	(876,417.30)	
351x-Structures & Improvements	Retirement	2013	1956	57.5	(12,700.49)	(730,278.18)	
351x-Structures & Improvements	Retirement	2013	1980	33.5	(1,930.50)	(64,671.75)	
351x-Structures & Improvements	Retirement	2013	1988	25.5	(12,404.94)	(316,325.97)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
351x-Structures & Improvements	Retirement	2013	1991	22.5	(14,532.32)	(326,977.20)	
351x-Structures & Improvements	Retirement	2013	2000	13.5	(6,600.23)	(89,103.11)	
351x-Structures & Improvements	Retirement	2014	1970	44.5	(41,574.61)	(1,850,070.15)	
351x-Structures & Improvements	Retirement	2014	1956	58.5	(21,330.80)	(1,247,851.80)	
351x-Structures & Improvements	Retirement	2014	1984	30.5	(17,910.45)	(546,268.73)	
351x-Structures & Improvements	Retirement	2014	1977	37.5	(6,022.00)	(225,825.00)	
351x-Structures & Improvements	Retirement	2014	1988	26.5	(37,744.15)	(1,000,219.98)	
351x-Structures & Improvements	Retirement	2014	2000	14.5	(6,558.94)	(95,104.63)	
351x-Structures & Improvements	Retirement	2015	1976	39.5	(70,026.94)	(2,766,064.13)	
351x-Structures & Improvements	Retirement	2015	1981	34.5	(34,543.89)	(1,191,764.21)	
351x-Structures & Improvements	Retirement	2015	1956	59.5	(5,928.77)	(352,761.82)	
351x-Structures & Improvements	Retirement	2015	1985	30.5	(6,884.33)	(209,972.07)	
351x-Structures & Improvements	Retirement	2015	2002	13.5	(14,445.98)	(195,020.73)	
351x-Structures & Improvements	Retirement	2015	2005	10.5	(15,151.80)	(159,093.90)	
351x-Structures & Improvements	Retirement	2015	1943	72.5	(1,675.04)	(121,440.40)	
351x-Structures & Improvements	Retirement	2015	1986	29.5	(2,787.31)	(82,225.65)	
351x-Structures & Improvements	Retirement	2015	1949	66.5	(110.47)	(7,346.26)	
351x-Structures & Improvements	Retirement	2015	1987	28.5	(12,282.35)	(350,046.98)	
351x-Structures & Improvements	Retirement	2015	1988	27.5	(7,920.11)	(217,803.03)	
351x-Structures & Improvements	Retirement	2015	1992	23.5	(76,208.96)	(1,790,910.56)	
351x-Structures & Improvements	Retirement	2016	1981	35.5	(156,009.45)	(5,538,335.48)	
351x-Structures & Improvements	Retirement	2016	1973	43.5	(105,603.76)	(4,593,763.56)	
351x-Structures & Improvements	Retirement	2016	1976	40.5	(49,727.48)	(2,013,962.94)	
351x-Structures & Improvements	Retirement	2016	1977	39.5	(9,346.94)	(369,204.13)	
351x-Structures & Improvements	Retirement	2016	1981	35.5	26,646.27	945,942.59	
351x-Structures & Improvements	Retirement	2017	1983	34.5	(182,092.00)	(6,282,174.00)	
351x-Structures & Improvements	Retirement	2017	1982	35.5	(89,914.00)	(3,191,947.00)	
351x-Structures & Improvements	Retirement	2017	1984	33.5	(78,955.55)	(2,645,010.93)	
351x-Structures & Improvements	Retirement	2017	1981	36.5	(56,519.55)	(2,062,963.58)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
351x-Structures & Improvements	Retirement	2017	1985	32.5	(39,964.43)	(1,298,843.98)	
351x-Structures & Improvements	Retirement	2017	1980	37.5	(20,389.98)	(764,624.25)	
351x-Structures & Improvements	Retirement	2017	2005	12.5	(24,576.69)	(307,208.63)	
351x-Structures & Improvements	Retirement	2017	2004	13.5	(5,166.93)	(69,753.56)	
351x-Structures & Improvements	Retirement	2017	1993	24.5	(31,696.97)	(776,575.77)	
351x-Structures & Improvements	Retirement	2017	1995	22.5	(34,275.22)	(771,192.45)	
351x-Structures & Improvements	Retirement	2018	2001	17.5	(484,763.25)	(8,483,356.88)	
351x-Structures & Improvements	Retirement	2018	2002	16.5	(137,992.84)	(2,276,881.86)	
351x-Structures & Improvements	Retirement	2018	1945	73.5	(13,394.93)	(984,527.36)	
351x-Structures & Improvements	Retirement	2018	1956	62.5	(5,321.74)	(332,608.75)	
351x-Structures & Improvements	Retirement	2018	1984	34.5	(8,812.11)	(304,017.80)	
351x-Structures & Improvements	Retirement	2018	1976	42.5	(2,452.17)	(104,217.23)	
351x-Structures & Improvements	Retirement	2018	1978	40.5	(2,504.00)	(101,412.00)	
351x-Structures & Improvements	Retirement	2018	1988	30.5	(75,394.25)	(2,299,524.63)	
351x-Structures & Improvements	Retirement	2018	1993	25.5	(6,999.39)	(178,484.45)	
351x-Structures & Improvements	Retirement	2019	1985	34.5	(18,326.37)	(632,259.77)	
351x-Structures & Improvements	Retirement	2019	1973	46.5	(11,368.45)	(528,632.93)	
351x-Structures & Improvements	Retirement	2019	1986	33.5	(14,375.76)	(481,587.96)	
351x-Structures & Improvements	Retirement	2019	1981	38.5	(7,140.50)	(274,909.25)	
351x-Structures & Improvements	Retirement	2019	1980	39.5	20,389.98	805,404.21	
351x-Structures & Improvements	Retirement	2019	1985	34.5	39,964.43	1,378,772.84	
351x-Structures & Improvements	Retirement	2019	1981	38.5	56,519.55	2,176,002.68	
351x-Structures & Improvements	Retirement	2019	1984	35.5	78,955.55	2,802,922.03	
351x-Structures & Improvements	Retirement	2019	1982	37.5	89,914.00	3,371,775.00	
351x-Structures & Improvements	Retirement	2019	1983	36.5	182,092.00	6,646,358.00	
351x-Structures & Improvements	Retirement	2019	1993	26.5	(56,727.27)	(1,503,272.66)	
351x-Structures & Improvements	Retirement	2020	2005	15.5	(54,858.76)	(850,310.78)	
351x-Structures & Improvements Total					(4,555,809.13)	(112,003,796.10)	24.58483
352x-Wells	Retirement	1999	1976	23.5	(383,173.69)	(9,004,581.72)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
352x-Wells	Retirement	1999	1975	24.5	(42,954.00)	(1,052,373.00)	
352x-Wells	Retirement	1999	1985	14.5	(873.57)	(12,666.77)	
352x-Wells	Retirement	2000	1976	24.5	(162,913.28)	(3,991,375.36)	
352x-Wells	Retirement	2000	1975	25.5	(48,686.00)	(1,241,493.00)	
352x-Wells	Retirement	2000	1985	15.5	(873.57)	(13,540.34)	
352x-Wells	Retirement	2000	1991	9.5	(6,884.75)	(65,405.13)	
352x-Wells	Retirement	2000	1995	5.5	(149,661.86)	(823,140.23)	
352x-Wells	Retirement	2001	1978	23.5	(463,940.00)	(10,902,590.00)	
352x-Wells	Retirement	2001	1975	26.5	(47,896.00)	(1,269,244.00)	
352x-Wells	Retirement	2001	1976	25.5	(11,463.89)	(292,329.20)	
352x-Wells	Retirement	2001	1932	69.5	(772.36)	(53,679.02)	
352x-Wells	Retirement	2001	1944	57.5	(882.68)	(50,754.10)	
352x-Wells	Retirement	2001	1949	52.5	(679.97)	(35,698.43)	
352x-Wells	Retirement	2001	1992	9.5	(3,880.97)	(36,869.22)	
352x-Wells	Retirement	2002	1984	18.5	(86,165.00)	(1,594,052.50)	
352x-Wells	Retirement	2002	1930	72.5	(19,775.96)	(1,433,757.10)	
352x-Wells	Retirement	2002	1975	27.5	(1,361.05)	(37,428.88)	
352x-Wells	Retirement	2002	1946	56.5	(226.00)	(12,769.00)	
352x-Wells	Retirement	2002	1993	9.5	(4,834.28)	(45,925.66)	
352x-Wells	Retirement	2003	1944	59.5	(99,679.73)	(5,930,943.94)	
352x-Wells	Retirement	2003	1986	17.5	(214,257.98)	(3,749,514.65)	
352x-Wells	Retirement	2003	1975	28.5	(80,007.60)	(2,280,216.60)	
352x-Wells	Retirement	2003	1977	26.5	(34,896.13)	(924,747.45)	
352x-Wells	Retirement	2003	1974	29.5	(18,288.00)	(539,496.00)	
352x-Wells	Retirement	2003	1985	18.5	(15,863.14)	(293,468.09)	
352x-Wells	Retirement	2003	2002	1.5	(20,621.50)	(30,932.25)	
352x-Wells	Retirement	2003	1946	57.5	(251.00)	(14,432.50)	
352x-Wells	Retirement	2003	1963	40.5	(43.00)	(1,741.50)	
352x-Wells	Retirement	2003	1987	16.5	(25,003.05)	(412,550.33)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
352x-Wells	Retirement	2003	1988	15.5	(17,908.00)	(277,574.00)	
352x-Wells	Retirement	2003	1989	14.5	(29,022.75)	(420,829.88)	
352x-Wells	Retirement	2003	1990	13.5	(34,700.65)	(468,458.78)	
352x-Wells	Retirement	2003	1991	12.5	(17,694.17)	(221,177.13)	
352x-Wells	Retirement	2003	1992	11.5	(72,042.95)	(828,493.93)	
352x-Wells	Retirement	2003	1993	10.5	(19,114.49)	(200,702.15)	
352x-Wells	Retirement	2003	1994	9.5	(44,324.91)	(421,086.65)	
352x-Wells	Retirement	2003	2000	3.5	(6,031.66)	(21,110.81)	
352x-Wells	Retirement	2004	1975	29.5	(450,173.74)	(13,280,125.33)	
352x-Wells	Retirement	2004	1977	27.5	(45,728.00)	(1,257,520.00)	
352x-Wells	Retirement	2004	1976	28.5	(30,345.95)	(864,859.58)	
352x-Wells	Retirement	2004	1988	16.5	(8,651.02)	(142,741.83)	
352x-Wells	Retirement	2004	1995	9.5	(11,985.09)	(113,858.36)	
352x-Wells	Retirement	2004	1997	7.5	(152,120.31)	(1,140,902.33)	
352x-Wells	Retirement	2004	2000	4.5	(1,895.22)	(8,528.49)	
352x-Wells	Retirement	2005	1981	24.5	(715,300.56)	(17,524,863.72)	
352x-Wells	Retirement	2005	1976	29.5	(502,385.94)	(14,820,385.23)	
352x-Wells	Retirement	2005	1972	33.5	(165,657.69)	(5,549,532.62)	
352x-Wells	Retirement	2005	1975	30.5	(143,897.48)	(4,388,873.14)	
352x-Wells	Retirement	2005	1980	25.5	(57,751.50)	(1,472,663.25)	
352x-Wells	Retirement	2005	2000	5.5	(253,041.98)	(1,391,730.89)	
352x-Wells	Retirement	2005	2001	4.5	(157,897.03)	(710,536.64)	
352x-Wells	Retirement	2005	1983	22.5	(14,254.15)	(320,718.38)	
352x-Wells	Retirement	2005	1977	28.5	(10,483.24)	(298,772.34)	
352x-Wells	Retirement	2005	1974	31.5	(9,072.84)	(285,794.46)	
352x-Wells	Retirement	2005	1949	56.5	(3,490.46)	(197,210.99)	
352x-Wells	Retirement	2005	1973	32.5	(3,448.28)	(112,069.10)	
352x-Wells	Retirement	2005	1992	13.5	(42,369.90)	(571,993.65)	
352x-Wells	Retirement	2005	1993	12.5	(55,283.04)	(691,038.00)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
352x-Wells	Retirement	2005	1995	10.5	(6,194.00)	(65,037.00)	
352x-Wells	Retirement	2005	1997	8.5	(4,511.49)	(38,347.67)	
352x-Wells	Retirement	2006	1977	29.5	(104,820.02)	(3,092,190.59)	
352x-Wells	Retirement	2006	1956	50.5	(58,836.67)	(2,971,251.84)	
352x-Wells	Retirement	2006	1982	24.5	(80,585.67)	(1,974,348.92)	
352x-Wells	Retirement	2006	1981	25.5	(61,427.86)	(1,566,410.43)	
352x-Wells	Retirement	2006	1949	57.5	(20,232.32)	(1,163,358.40)	
352x-Wells	Retirement	2006	1986	20.5	(39,041.95)	(800,359.98)	
352x-Wells	Retirement	2006	2003	3.5	(52,277.33)	(182,970.66)	
352x-Wells	Retirement	2006	2004	2.5	(58,477.38)	(146,193.45)	
352x-Wells	Retirement	2006	1984	22.5	(4,646.07)	(104,536.58)	
352x-Wells	Retirement	2006	1971	35.5	(2,046.45)	(72,648.98)	
352x-Wells	Retirement	2006	2002	4.5	(12,932.98)	(58,198.41)	
352x-Wells	Retirement	2006	1961	45.5	(187.57)	(8,534.44)	
352x-Wells	Retirement	2006	1954	52.5	(78.00)	(4,095.00)	
352x-Wells	Retirement	2006	1950	56.5	(63.00)	(3,559.50)	
352x-Wells	Retirement	2006	1987	19.5	(5,007.25)	(97,641.38)	
352x-Wells	Retirement	2006	1991	15.5	(199,424.30)	(3,091,076.65)	
352x-Wells	Retirement	2006	1993	13.5	(10,253.41)	(138,421.04)	
352x-Wells	Retirement	2006	2000	6.5	(6,031.66)	(39,205.79)	
352x-Wells	Retirement	2007	1980	27.5	(1,365,905.74)	(37,562,407.85)	
352x-Wells	Retirement	2007	1981	26.5	(362,193.55)	(9,598,129.08)	
352x-Wells	Retirement	2007	1976	31.5	(292,893.52)	(9,226,145.88)	
352x-Wells	Retirement	2007	1986	21.5	(239,478.43)	(5,148,786.25)	
352x-Wells	Retirement	2007	1982	25.5	(78,865.79)	(2,011,077.65)	
352x-Wells	Retirement	2007	1972	35.5	(54,702.26)	(1,941,930.23)	
352x-Wells	Retirement	2007	1975	32.5	(58,491.43)	(1,900,971.48)	
352x-Wells	Retirement	2007	1983	24.5	(68,728.76)	(1,683,854.62)	
352x-Wells	Retirement	2007	1973	34.5	(24,010.70)	(828,369.15)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
352x-Wells	Retirement	2007	1977	30.5	(24,656.37)	(752,019.29)	
352x-Wells	Retirement	2007	1952	55.5	(6,036.47)	(335,024.09)	
352x-Wells	Retirement	2007	1951	56.5	(5,897.49)	(333,208.19)	
352x-Wells	Retirement	2007	1974	33.5	(7,861.48)	(263,359.58)	
352x-Wells	Retirement	2007	1932	75.5	(3,096.18)	(233,761.59)	
352x-Wells	Retirement	2007	1949	58.5	(3,856.86)	(225,626.31)	
352x-Wells	Retirement	2007	1956	51.5	(3,607.16)	(185,768.74)	
352x-Wells	Retirement	2007	1946	61.5	(1,987.62)	(122,238.63)	
352x-Wells	Retirement	2007	1944	63.5	(1,766.77)	(112,189.90)	
352x-Wells	Retirement	2007	1935	72.5	(1,472.31)	(106,742.48)	
352x-Wells	Retirement	2007	2004	3.5	(29,267.61)	(102,436.64)	
352x-Wells	Retirement	2007	1985	22.5	(873.57)	(19,655.33)	
352x-Wells	Retirement	2007	1959	48.5	(374.15)	(18,146.28)	
352x-Wells	Retirement	2007	2005	2.5	(4,010.79)	(10,026.98)	
352x-Wells	Retirement	2007	1969	38.5	(28,130.73)	(1,083,033.11)	
352x-Wells	Retirement	2007	1987	20.5	(4,862.91)	(99,689.66)	
352x-Wells	Retirement	2007	1995	12.5	(23,970.17)	(299,627.13)	
352x-Wells	Retirement	2008	1976	32.5	(255,204.81)	(8,294,156.33)	
352x-Wells	Retirement	2008	1980	28.5	(126,743.81)	(3,612,198.59)	
352x-Wells	Retirement	2008	1973	35.5	(61,638.83)	(2,188,178.47)	
352x-Wells	Retirement	2008	1972	36.5	(54,106.68)	(1,974,893.82)	
352x-Wells	Retirement	2008	2002	6.5	(80,326.01)	(522,119.07)	
352x-Wells	Retirement	2008	1956	52.5	(2,981.24)	(156,515.10)	
352x-Wells	Retirement	2008	1955	53.5	(2,859.56)	(152,986.46)	
352x-Wells	Retirement	2008	1977	31.5	(3,818.00)	(120,267.00)	
352x-Wells	Retirement	2008	1957	51.5	(1,581.88)	(81,466.82)	
352x-Wells	Retirement	2008	1954	54.5	(1,368.93)	(74,606.69)	
352x-Wells	Retirement	2008	1975	33.5	(104.00)	(3,484.00)	
352x-Wells	Retirement	2008	2004	4.5	(751.42)	(3,381.39)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
352x-Wells	Retirement	2008	2003	5.5	(310.90)	(1,709.95)	
352x-Wells	Retirement	2008	1992	16.5	(165,814.51)	(2,735,939.42)	
352x-Wells	Retirement	2009	1979	30.5	(535,183.12)	(16,323,085.16)	
352x-Wells	Retirement	2009	1955	54.5	(207,340.00)	(11,300,030.00)	
352x-Wells	Retirement	2009	1953	56.5	(63,718.00)	(3,600,067.00)	
352x-Wells	Retirement	2009	1976	33.5	(81,333.08)	(2,724,658.18)	
352x-Wells	Retirement	2009	1963	46.5	(21,983.85)	(1,022,249.03)	
352x-Wells	Retirement	2009	1940	69.5	(12,576.00)	(874,032.00)	
352x-Wells	Retirement	2009	1952	57.5	(14,868.00)	(854,910.00)	
352x-Wells	Retirement	2009	1941	68.5	(12,241.00)	(838,508.50)	
352x-Wells	Retirement	2009	1975	34.5	(16,242.94)	(560,381.43)	
352x-Wells	Retirement	2009	1972	37.5	(8,818.66)	(330,699.75)	
352x-Wells	Retirement	2009	1973	36.5	(4,592.36)	(167,621.14)	
352x-Wells	Retirement	2009	1951	58.5	(2,765.86)	(161,802.81)	
352x-Wells	Retirement	2009	1983	26.5	(5,750.00)	(152,375.00)	
352x-Wells	Retirement	2009	2005	4.5	(29,561.20)	(133,025.40)	
352x-Wells	Retirement	2009	1956	53.5	(1,937.09)	(103,634.32)	
352x-Wells	Retirement	2009	1949	60.5	(1,279.21)	(77,392.21)	
352x-Wells	Retirement	2009	1959	50.5	(204.00)	(10,302.00)	
352x-Wells	Retirement	2009	1965	44.5	(184.00)	(8,188.00)	
352x-Wells	Retirement	2009	1992	17.5	(431,871.78)	(7,557,756.15)	
352x-Wells	Retirement	2010	1980	30.5	(952,929.69)	(29,064,355.55)	
352x-Wells	Retirement	2010	1975	35.5	(36,458.25)	(1,294,267.88)	
352x-Wells	Retirement	2010	2008	2.5	(443,564.29)	(1,108,910.73)	
352x-Wells	Retirement	2010	1972	38.5	(17,420.51)	(670,689.64)	
352x-Wells	Retirement	2010	2007	3.5	(175,276.11)	(613,466.39)	
352x-Wells	Retirement	2010	1981	29.5	(19,739.35)	(582,310.83)	
352x-Wells	Retirement	2010	2003	7.5	(71,540.70)	(536,555.25)	
352x-Wells	Retirement	2010	1956	54.5	(8,429.82)	(459,425.19)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
352x-Wells	Retirement	2010	1973	37.5	(11,827.32)	(443,524.50)	
352x-Wells	Retirement	2010	2009	1.5	(117,467.60)	(176,201.40)	
352x-Wells	Retirement	2010	1977	33.5	(5,003.01)	(167,600.84)	
352x-Wells	Retirement	2010	1974	36.5	(2,527.00)	(92,235.50)	
352x-Wells	Retirement	2010	1959	51.5	(1,717.35)	(88,443.53)	
352x-Wells	Retirement	2010	2002	8.5	(10,228.53)	(86,942.51)	
352x-Wells	Retirement	2010	1976	34.5	(1,224.00)	(42,228.00)	
352x-Wells	Retirement	2010	1992	18.5	(198,857.88)	(3,678,870.78)	
352x-Wells	Retirement	2010	1993	17.5	(198,372.36)	(3,471,516.30)	
352x-Wells	Retirement	2010	2000	10.5	(8,193.40)	(86,030.70)	
352x-Wells	Retirement	2011	1972	39.5	(1,003,036.95)	(39,619,959.53)	
352x-Wells	Retirement	2011	1973	38.5	(96,507.74)	(3,715,547.99)	
352x-Wells	Retirement	2011	1977	34.5	(40,656.35)	(1,402,644.08)	
352x-Wells	Retirement	2011	1955	56.5	(5,813.19)	(328,445.24)	
352x-Wells	Retirement	2011	1975	36.5	(4,991.91)	(182,204.72)	
352x-Wells	Retirement	2011	2008	3.5	(48,400.00)	(169,400.00)	
352x-Wells	Retirement	2011	1954	57.5	(2,167.54)	(124,633.55)	
352x-Wells	Retirement	2011	1976	35.5	(1,223.00)	(43,416.50)	
352x-Wells	Retirement	2011	2007	4.5	(5,197.24)	(23,387.58)	
352x-Wells	Retirement	2011	1969	42.5	(42,879.92)	(1,822,396.60)	
352x-Wells	Retirement	2011	1989	22.5	(126,254.19)	(2,840,719.28)	
352x-Wells	Retirement	2011	1994	17.5	(7,825.30)	(136,942.75)	
352x-Wells	Retirement	2011	1995	16.5	(3,046.82)	(50,272.53)	
352x-Wells	Retirement	2012	1983	29.5	(211,852.22)	(6,249,640.49)	
352x-Wells	Retirement	2012	1960	52.5	(98,384.32)	(5,165,176.80)	
352x-Wells	Retirement	2012	1976	36.5	(122,554.49)	(4,473,238.89)	
352x-Wells	Retirement	2012	1975	37.5	(47,269.09)	(1,772,590.88)	
352x-Wells	Retirement	2012	2006	6.5	(176,022.30)	(1,144,144.95)	
352x-Wells	Retirement	2012	1972	40.5	(23,296.06)	(943,490.43)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
352x-Wells	Retirement	2012	1981	31.5	(29,193.80)	(919,604.70)	
352x-Wells	Retirement	2012	1974	38.5	(17,301.12)	(666,093.12)	
352x-Wells	Retirement	2012	1961	51.5	(11,616.96)	(598,273.44)	
352x-Wells	Retirement	2012	1973	39.5	(12,961.09)	(511,963.06)	
352x-Wells	Retirement	2012	2010	2.5	(203,298.91)	(508,247.28)	
352x-Wells	Retirement	2012	2002	10.5	(31,226.77)	(327,881.09)	
352x-Wells	Retirement	2012	1954	58.5	(4,407.42)	(257,834.07)	
352x-Wells	Retirement	2012	1984	28.5	(4,646.07)	(132,413.00)	
352x-Wells	Retirement	2012	1955	57.5	(1,710.22)	(98,337.65)	
352x-Wells	Retirement	2012	1971	41.5	(2,046.44)	(84,927.26)	
352x-Wells	Retirement	2012	1959	53.5	(201.00)	(10,753.50)	
352x-Wells	Retirement	2012	1956	56.5	(122.86)	(6,941.59)	
352x-Wells	Retirement	2012	1987	25.5	(170,401.77)	(4,345,245.14)	
352x-Wells	Retirement	2012	1990	22.5	(192,744.18)	(4,336,744.05)	
352x-Wells	Retirement	2012	1992	20.5	(52,100.63)	(1,068,062.92)	
352x-Wells	Retirement	2012	1994	18.5	(35,177.78)	(650,788.93)	
352x-Wells	Retirement	2012	1995	17.5	(44,587.46)	(780,280.55)	
352x-Wells	Retirement	2012	1997	15.5	(22,361.61)	(346,604.96)	
352x-Wells	Retirement	2013	1973	40.5	(140,248.99)	(5,680,084.10)	
352x-Wells	Retirement	2013	1977	36.5	(150,391.77)	(5,489,299.61)	
352x-Wells	Retirement	2013	2007	6.5	(261,753.13)	(1,701,395.35)	
352x-Wells	Retirement	2013	1976	37.5	(28,005.66)	(1,050,212.25)	
352x-Wells	Retirement	2013	1980	33.5	(25,786.12)	(863,835.02)	
352x-Wells	Retirement	2013	1974	39.5	(21,678.28)	(856,292.06)	
352x-Wells	Retirement	2013	1975	38.5	(17,937.44)	(690,591.44)	
352x-Wells	Retirement	2013	2011	2.5	(275,962.35)	(689,905.88)	
352x-Wells	Retirement	2013	1972	41.5	(11,322.19)	(469,870.89)	
352x-Wells	Retirement	2013	2005	8.5	(54,975.77)	(467,294.05)	
352x-Wells	Retirement	2013	2012	1.5	(254,892.79)	(382,339.19)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
352x-Wells	Retirement	2013	1978	35.5	(6,303.31)	(223,767.51)	
352x-Wells	Retirement	2013	2008	5.5	(34,331.55)	(188,823.53)	
352x-Wells	Retirement	2013	1956	57.5	(1,435.65)	(82,549.88)	
352x-Wells	Retirement	2013	2009	4.5	(1,397.08)	(6,286.86)	
352x-Wells	Retirement	2013	1990	23.5	(5,514.65)	(129,594.28)	
352x-Wells	Retirement	2013	1992	21.5	(362,552.06)	(7,794,869.29)	
352x-Wells	Retirement	2013	1993	20.5	(171,435.58)	(3,514,429.39)	
352x-Wells	Retirement	2013	1994	19.5	(186,485.62)	(3,636,469.59)	
352x-Wells	Retirement	2013	1995	18.5	(60,457.13)	(1,118,456.91)	
352x-Wells	Retirement	2014	1980	34.5	(676,292.34)	(23,332,085.73)	
352x-Wells	Retirement	2014	1986	28.5	(334,273.89)	(9,526,805.87)	
352x-Wells	Retirement	2014	2001	13.5	(371,633.14)	(5,017,047.39)	
352x-Wells	Retirement	2014	1973	41.5	(97,385.18)	(4,041,484.97)	
352x-Wells	Retirement	2014	1976	38.5	(66,939.54)	(2,577,172.29)	
352x-Wells	Retirement	2014	1975	39.5	(51,017.16)	(2,015,177.82)	
352x-Wells	Retirement	2014	1977	37.5	(46,532.38)	(1,744,964.25)	
352x-Wells	Retirement	2014	1972	42.5	(22,366.35)	(950,569.88)	
352x-Wells	Retirement	2014	2010	4.5	(172,880.56)	(777,962.52)	
352x-Wells	Retirement	2014	2005	9.5	(80,194.27)	(761,845.57)	
352x-Wells	Retirement	2014	2011	3.5	(85,351.16)	(298,729.06)	
352x-Wells	Retirement	2014	2012	2.5	(117,364.03)	(293,410.08)	
352x-Wells	Retirement	2014	2013	1.5	(126,474.47)	(189,711.71)	
352x-Wells	Retirement	2014	2002	12.5	(5,509.78)	(68,872.25)	
352x-Wells	Retirement	2014	2006	8.5	(6,827.48)	(58,033.58)	
352x-Wells	Retirement	2014	2004	10.5	(1,888.19)	(19,826.00)	
352x-Wells	Retirement	2014	1987	27.5	(72,203.35)	(1,985,592.13)	
352x-Wells	Retirement	2014	1989	25.5	(9,264.73)	(236,250.62)	
352x-Wells	Retirement	2014	1994	20.5	(162,605.36)	(3,333,409.88)	
352x-Wells	Retirement	2014	1995	19.5	(21,998.58)	(428,972.31)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
352x-Wells	Retirement	2015	1977	38.5	(213,137.36)	(8,205,788.36)	
352x-Wells	Retirement	2015	1983	32.5	(230,059.42)	(7,476,931.15)	
352x-Wells	Retirement	2015	1986	29.5	(223,585.71)	(6,595,778.45)	
352x-Wells	Retirement	2015	1976	39.5	(131,063.22)	(5,176,997.19)	
352x-Wells	Retirement	2015	1956	59.5	(82,274.76)	(4,895,348.22)	
352x-Wells	Retirement	2015	1973	42.5	(91,914.13)	(3,906,350.53)	
352x-Wells	Retirement	2015	1975	40.5	(87,793.63)	(3,555,642.02)	
352x-Wells	Retirement	2015	1979	36.5	(81,091.85)	(2,959,852.53)	
352x-Wells	Retirement	2015	2013	2.5	(469,416.57)	(1,173,541.43)	
352x-Wells	Retirement	2015	2010	5.5	(153,344.32)	(843,393.76)	
352x-Wells	Retirement	2015	1974	41.5	(19,301.48)	(801,011.42)	
352x-Wells	Retirement	2015	1972	43.5	(14,192.69)	(617,382.02)	
352x-Wells	Retirement	2015	1984	31.5	(8,827.52)	(278,066.88)	
352x-Wells	Retirement	2015	2004	11.5	(18,433.25)	(211,982.38)	
352x-Wells	Retirement	2015	1971	44.5	(4,502.22)	(200,348.79)	
352x-Wells	Retirement	2015	2002	13.5	(9,285.53)	(125,354.66)	
352x-Wells	Retirement	2015	2008	7.5	(14,939.57)	(112,046.78)	
352x-Wells	Retirement	2015	2005	10.5	(4,434.77)	(46,565.09)	
352x-Wells	Retirement	2015	1954	61.5	(0.90)	(55.35)	
352x-Wells	Retirement	2015	2005	10.5	19,517.62	204,935.01	
352x-Wells	Retirement	2015	1987	28.5	(20,791.25)	(592,550.63)	
352x-Wells	Retirement	2015	1990	25.5	(440,459.49)	(11,231,717.00)	
352x-Wells	Retirement	2015	1992	23.5	(1,714.62)	(40,293.57)	
352x-Wells	Retirement	2015	1993	22.5	(412,554.99)	(9,282,487.28)	
352x-Wells	Retirement	2015	1994	21.5	(37,889.00)	(814,613.50)	
352x-Wells	Retirement	2015	1995	20.5	(23,970.18)	(491,388.69)	
352x-Wells	Retirement	2015	2000	15.5	(16,856.01)	(261,268.16)	
352x-Wells	Retirement	2016	1982	34.5	(2,472,603.21)	(85,304,810.75)	
352x-Wells	Retirement	2016	2006	10.5	(1,209,056.87)	(12,695,097.14)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
352x-Wells	Retirement	2016	2007	9.5	(1,294,285.59)	(12,295,713.11)	
352x-Wells	Retirement	2016	1986	30.5	(300,771.61)	(9,173,534.11)	
352x-Wells	Retirement	2016	1976	40.5	(121,614.00)	(4,925,367.00)	
352x-Wells	Retirement	2016	2009	7.5	(628,540.46)	(4,714,053.45)	
352x-Wells	Retirement	2016	1949	67.5	(66,703.97)	(4,502,517.98)	
352x-Wells	Retirement	2016	1972	44.5	(91,175.40)	(4,057,305.30)	
352x-Wells	Retirement	2016	2008	8.5	(343,497.04)	(2,919,724.84)	
352x-Wells	Retirement	2016	1973	43.5	(66,923.30)	(2,911,163.55)	
352x-Wells	Retirement	2016	1935	81.5	(34,735.69)	(2,830,958.74)	
352x-Wells	Retirement	2016	2005	11.5	(223,959.72)	(2,575,536.78)	
352x-Wells	Retirement	2016	1977	39.5	(63,526.00)	(2,509,277.00)	
352x-Wells	Retirement	2016	2013	3.5	(658,954.01)	(2,306,339.04)	
352x-Wells	Retirement	2016	1983	33.5	(59,394.00)	(1,989,699.00)	
352x-Wells	Retirement	2016	1975	41.5	(39,280.29)	(1,630,132.04)	
352x-Wells	Retirement	2016	2002	14.5	(106,640.54)	(1,546,287.83)	
352x-Wells	Retirement	2016	2003	13.5	(68,779.31)	(928,520.69)	
352x-Wells	Retirement	2016	2004	12.5	(64,088.84)	(801,110.50)	
352x-Wells	Retirement	2016	2015	1.5	(428,607.20)	(642,910.80)	
352x-Wells	Retirement	2016	2012	4.5	(106,363.24)	(478,634.58)	
352x-Wells	Retirement	2016	2014	2.5	(181,547.87)	(453,869.68)	
352x-Wells	Retirement	2016	2010	6.5	(54,698.66)	(355,541.29)	
352x-Wells	Retirement	2016	2011	5.5	(56,928.16)	(313,104.88)	
352x-Wells	Retirement	2016	1930	86.5	(1,793.53)	(155,140.35)	
352x-Wells	Retirement	2016	1981	35.5	(4,078.00)	(144,769.00)	
352x-Wells	Retirement	2016	1942	74.5	(1,793.88)	(133,644.06)	
352x-Wells	Retirement	2016	1941	75.5	(1,464.00)	(110,532.00)	
352x-Wells	Retirement	2016	1950	66.5	(63.00)	(4,189.50)	
352x-Wells	Retirement	2016	1963	53.5	(43.00)	(2,300.50)	
352x-Wells	Retirement	2016	1956	60.5	(34.00)	(2,057.00)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
352x-Wells	Retirement	2016	1988	28.5	(62,221.81)	(1,773,321.59)	
352x-Wells	Retirement	2016	1993	23.5	1,086.32	25,528.52	
352x-Wells	Retirement	2016	1994	22.5	(183,950.37)	(4,138,883.33)	
352x-Wells	Retirement	2016	1995	21.5	(45,968.75)	(988,328.13)	
352x-Wells	Retirement	2016	1997	19.5	(56,205.66)	(1,096,010.37)	
352x-Wells	Retirement	2016	2000	16.5	(3,790.46)	(62,542.59)	
352x-Wells	Retirement	2017	2009	8.5	(6,386,800.29)	(54,287,802.47)	
352x-Wells	Retirement	2017	1976	41.5	(723,427.34)	(30,022,234.61)	
352x-Wells	Retirement	2017	2007	10.5	(821,397.31)	(8,624,671.76)	
352x-Wells	Retirement	2017	2002	15.5	(431,005.51)	(6,680,585.41)	
352x-Wells	Retirement	2017	2011	6.5	(933,916.48)	(6,070,457.12)	
352x-Wells	Retirement	2017	1983	34.5	(96,146.67)	(3,317,060.12)	
352x-Wells	Retirement	2017	2011	6.5	(422,884.00)	(2,748,746.00)	
352x-Wells	Retirement	2017	2010	7.5	(279,840.05)	(2,098,800.38)	
352x-Wells	Retirement	2017	2003	14.5	(114,577.46)	(1,661,373.17)	
352x-Wells	Retirement	2017	1975	42.5	(35,088.12)	(1,491,245.10)	
352x-Wells	Retirement	2017	1956	61.5	(23,030.00)	(1,416,345.00)	
352x-Wells	Retirement	2017	1982	35.5	(28,145.42)	(999,162.41)	
352x-Wells	Retirement	2017	2012	5.5	(172,739.76)	(950,068.68)	
352x-Wells	Retirement	2017	2014	3.5	(269,068.48)	(941,739.68)	
352x-Wells	Retirement	2017	2013	4.5	(208,883.87)	(939,977.42)	
352x-Wells	Retirement	2017	1980	37.5	(23,401.96)	(877,573.50)	
352x-Wells	Retirement	2017	1977	40.5	(20,366.01)	(824,823.41)	
352x-Wells	Retirement	2017	2005	12.5	(57,824.07)	(722,800.88)	
352x-Wells	Retirement	2017	1957	60.5	(9,734.40)	(588,931.20)	
352x-Wells	Retirement	2017	1973	44.5	(11,824.32)	(526,182.24)	
352x-Wells	Retirement	2017	2015	2.5	(158,828.80)	(397,072.00)	
352x-Wells	Retirement	2017	1979	38.5	(9,010.21)	(346,893.09)	
352x-Wells	Retirement	2017	1985	32.5	(2,620.73)	(85,173.73)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
352x-Wells	Retirement	2017	1984	33.5	(464.61)	(15,564.44)	
352x-Wells	Retirement	2017	1971	46.5	(102.32)	(4,757.88)	
352x-Wells	Retirement	2017	1954	63.5	(0.10)	(6.35)	
352x-Wells	Retirement	2017	1987	30.5	(402,226.13)	(12,267,896.97)	
352x-Wells	Retirement	2017	1990	27.5	(47,544.45)	(1,307,472.38)	
352x-Wells	Retirement	2017	1992	25.5	(190.51)	(4,858.01)	
352x-Wells	Retirement	2017	1993	24.5	(9,839.82)	(241,075.59)	
352x-Wells	Retirement	2017	1993	24.5	(136,868.76)	(3,353,284.62)	
352x-Wells	Retirement	2018	1976	42.5	(1,369,966.38)	(58,223,571.15)	
352x-Wells	Retirement	2018	1977	41.5	(683,098.67)	(28,348,594.81)	
352x-Wells	Retirement	2018	1975	43.5	(259,589.52)	(11,292,144.12)	
352x-Wells	Retirement	2018	1973	45.5	(170,880.69)	(7,775,071.40)	
352x-Wells	Retirement	2018	1983	35.5	(191,874.79)	(6,811,555.05)	
352x-Wells	Retirement	2018	1974	44.5	(112,368.82)	(5,000,412.49)	
352x-Wells	Retirement	2018	2015	3.5	(1,301,257.73)	(4,554,402.06)	
352x-Wells	Retirement	2018	1972	46.5	(92,897.73)	(4,319,744.45)	
352x-Wells	Retirement	2018	2003	15.5	(139,144.56)	(2,156,740.68)	
352x-Wells	Retirement	2018	2008	10.5	(162,452.90)	(1,705,755.45)	
352x-Wells	Retirement	2018	1980	38.5	(41,149.10)	(1,584,240.35)	
352x-Wells	Retirement	2018	2012	6.5	(220,260.16)	(1,431,691.04)	
352x-Wells	Retirement	2018	2013	5.5	(227,985.01)	(1,253,917.56)	
352x-Wells	Retirement	2018	2004	14.5	(73,126.80)	(1,060,338.60)	
352x-Wells	Retirement	2018	2014	4.5	(231,737.52)	(1,042,818.84)	
352x-Wells	Retirement	2018	2009	9.5	(106,332.11)	(1,010,155.05)	
352x-Wells	Retirement	2018	2010	8.5	(110,887.19)	(942,541.12)	
352x-Wells	Retirement	2018	2006	12.5	(74,683.39)	(933,542.38)	
352x-Wells	Retirement	2018	2007	11.5	(70,233.60)	(807,686.40)	
352x-Wells	Retirement	2018	2002	16.5	(47,821.58)	(789,056.07)	
352x-Wells	Retirement	2018	2016	2.5	(273,988.47)	(684,971.18)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
352x-Wells	Retirement	2018	1981	37.5	(16,563.23)	(621,121.13)	
352x-Wells	Retirement	2018	2011	7.5	(81,776.00)	(613,320.00)	
352x-Wells	Retirement	2018	2005	13.5	(28,512.62)	(384,920.37)	
352x-Wells	Retirement	2018	2015	3.5	(91,683.50)	(320,892.25)	
352x-Wells	Retirement	2018	1956	62.5	(3,920.00)	(245,000.00)	
352x-Wells	Retirement	2018	1955	63.5	(3,760.00)	(238,760.00)	
352x-Wells	Retirement	2018	1957	61.5	(3,328.00)	(204,672.00)	
352x-Wells	Retirement	2018	1961	57.5	(2,442.16)	(140,424.20)	
352x-Wells	Retirement	2018	1959	59.5	(2,200.65)	(130,938.68)	
352x-Wells	Retirement	2018	1971	47.5	(2,048.12)	(97,285.70)	
352x-Wells	Retirement	2018	1985	33.5	(873.57)	(29,264.60)	
352x-Wells	Retirement	2018	1987	31.5	(8,074.14)	(254,335.41)	
352x-Wells	Retirement	2018	1989	29.5	(141,877.55)	(4,185,387.73)	
352x-Wells	Retirement	2018	1990	28.5	(152,685.09)	(4,351,525.07)	
352x-Wells	Retirement	2018	1991	27.5	(53,898.59)	(1,482,211.23)	
352x-Wells	Retirement	2018	1992	26.5	(81,077.03)	(2,148,541.30)	
352x-Wells	Retirement	2018	1993	25.5	(101,564.78)	(2,589,901.89)	
352x-Wells	Retirement	2018	1993	25.5	(290,219.62)	(7,400,600.31)	
352x-Wells	Retirement	2018	1995	23.5	(805.65)	(18,932.78)	
352x-Wells	Retirement	2018	1997	21.5	(28,395.47)	(610,502.61)	
352x-Wells	Retirement	2018	2000	18.5	(9,224.98)	(170,662.13)	
352x-Wells	Retirement	2019	1976	43.5	(2,670,381.68)	(116,161,603.08)	
352x-Wells	Retirement	2019	1980	39.5	(1,675,095.87)	(66,166,286.87)	
352x-Wells	Retirement	2019	1975	44.5	(1,398,598.06)	(62,237,613.67)	
352x-Wells	Retirement	2019	1981	38.5	(1,251,290.94)	(48,174,701.19)	
352x-Wells	Retirement	2019	2006	13.5	(3,410,351.57)	(46,039,746.20)	
352x-Wells	Retirement	2019	1973	46.5	(881,247.39)	(40,978,003.64)	
352x-Wells	Retirement	2019	1977	42.5	(947,607.00)	(40,273,297.50)	
352x-Wells	Retirement	2019	2008	11.5	(3,344,337.11)	(38,459,876.77)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
352x-Wells	Retirement	2019	1972	47.5	(353,530.26)	(16,792,687.35)	
352x-Wells	Retirement	2019	1978	41.5	(316,211.00)	(13,122,756.50)	
352x-Wells	Retirement	2019	2011	8.5	(1,447,881.59)	(12,306,993.52)	
352x-Wells	Retirement	2019	1955	64.5	(185,534.41)	(11,966,969.45)	
352x-Wells	Retirement	2019	2014	5.5	(1,684,474.13)	(9,264,607.72)	
352x-Wells	Retirement	2019	2010	9.5	(690,039.28)	(6,555,373.16)	
352x-Wells	Retirement	2019	1983	36.5	(170,188.68)	(6,211,886.82)	
352x-Wells	Retirement	2019	1986	33.5	(149,861.50)	(5,020,360.25)	
352x-Wells	Retirement	2019	2004	15.5	(228,046.63)	(3,534,722.77)	
352x-Wells	Retirement	2019	2013	6.5	(523,938.54)	(3,405,600.51)	
352x-Wells	Retirement	2019	1979	40.5	(79,190.76)	(3,207,225.78)	
352x-Wells	Retirement	2019	2002	17.5	(178,045.05)	(3,115,788.38)	
352x-Wells	Retirement	2019	2015	4.5	(669,273.57)	(3,011,731.07)	
352x-Wells	Retirement	2019	2007	12.5	(236,677.41)	(2,958,467.63)	
352x-Wells	Retirement	2019	2005	14.5	(190,990.77)	(2,769,366.17)	
352x-Wells	Retirement	2019	1984	35.5	(61,251.27)	(2,174,420.09)	
352x-Wells	Retirement	2019	1985	34.5	(47,253.01)	(1,630,228.85)	
352x-Wells	Retirement	2019	1974	45.5	(30,127.74)	(1,370,812.17)	
352x-Wells	Retirement	2019	1956	63.5	(15,780.86)	(1,002,084.61)	
352x-Wells	Retirement	2019	2012	7.5	(97,142.37)	(728,567.78)	
352x-Wells	Retirement	2019	2009	10.5	(69,114.48)	(725,702.04)	
352x-Wells	Retirement	2019	1971	48.5	(12,287.03)	(595,920.96)	
352x-Wells	Retirement	2019	2003	16.5	(19,268.07)	(317,923.16)	
352x-Wells	Retirement	2019	1944	75.5	(3,894.53)	(294,037.02)	
352x-Wells	Retirement	2019	1954	65.5	(2,935.88)	(192,300.14)	
352x-Wells	Retirement	2019	2016	3.5	(40,340.51)	(141,191.79)	
352x-Wells	Retirement	2019	1981	38.5	16,563.23	637,684.36	
352x-Wells	Retirement	2019	1987	32.5	(364,139.30)	(11,834,527.25)	
352x-Wells	Retirement	2019	1988	31.5	(536,699.27)	(16,906,027.01)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
352x-Wells	Retirement	2019	1989	30.5	(155,931.55)	(4,755,912.28)	
352x-Wells	Retirement	2019	1990	29.5	(435,280.67)	(12,840,779.77)	
352x-Wells	Retirement	2019	1991	28.5	(150,489.09)	(4,288,939.07)	
352x-Wells	Retirement	2019	1992	27.5	(74,018.00)	(2,035,495.00)	
352x-Wells	Retirement	2019	1993	26.5	(10,687.59)	(283,221.14)	
352x-Wells	Retirement	2019	1993	26.5	(1,030,154.22)	(27,299,086.83)	
352x-Wells	Retirement	2019	1994	25.5	(1,669,737.26)	(42,578,300.13)	
352x-Wells	Retirement	2019	1995	24.5	(21,998.58)	(538,965.21)	
352x-Wells	Retirement	2019	1996	23.5	(60,926.07)	(1,431,762.65)	
352x-Wells	Retirement	2019	1997	22.5	(111,571.39)	(2,510,356.28)	
352x-Wells	Retirement	2020	1976	44.5	(476,319.57)	(21,196,220.87)	
352x-Wells	Retirement	2020	1972	48.5	(215,698.50)	(10,461,377.25)	
352x-Wells	Retirement	2020	1975	45.5	(190,405.64)	(8,663,456.62)	
352x-Wells	Retirement	2020	2015	5.5	(1,503,162.10)	(8,267,391.55)	
352x-Wells	Retirement	2020	2016	4.5	(1,814,006.17)	(8,163,027.77)	
352x-Wells	Retirement	2020	1952	68.5	(96,619.35)	(6,618,425.48)	
352x-Wells	Retirement	2020	1946	74.5	(82,815.54)	(6,169,757.73)	
352x-Wells	Retirement	2020	1981	39.5	(145,574.40)	(5,750,188.80)	
352x-Wells	Retirement	2020	1951	69.5	(72,048.40)	(5,007,363.80)	
352x-Wells	Retirement	2020	1959	61.5	(77,487.45)	(4,765,478.18)	
352x-Wells	Retirement	2020	1955	65.5	(53,206.45)	(3,485,022.48)	
352x-Wells	Retirement	2020	2013	7.5	(384,104.24)	(2,880,781.80)	
352x-Wells	Retirement	2020	1978	42.5	(67,625.57)	(2,874,086.73)	
352x-Wells	Retirement	2020	1966	54.5	(48,763.00)	(2,657,583.50)	
352x-Wells	Retirement	2020	2011	9.5	(265,660.55)	(2,523,775.23)	
352x-Wells	Retirement	2020	2007	13.5	(181,796.78)	(2,454,256.53)	
352x-Wells	Retirement	2020	1977	43.5	(50,234.01)	(2,185,179.44)	
352x-Wells	Retirement	2020	1986	34.5	(49,624.01)	(1,712,028.35)	
352x-Wells	Retirement	2020	2010	10.5	(136,629.94)	(1,434,614.37)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
352x-Wells	Retirement	2020	2004	16.5	(78,307.26)	(1,292,069.79)	
352x-Wells	Retirement	2020	1967	53.5	(23,312.39)	(1,247,212.87)	
352x-Wells	Retirement	2020	1970	50.5	(23,906.00)	(1,207,253.00)	
352x-Wells	Retirement	2020	1956	64.5	(16,751.51)	(1,080,472.40)	
352x-Wells	Retirement	2020	2002	18.5	(40,321.29)	(745,943.87)	
352x-Wells	Retirement	2020	2012	8.5	(47,670.64)	(405,200.44)	
352x-Wells	Retirement	2020	1965	55.5	(7,098.82)	(393,984.51)	
352x-Wells	Retirement	2020	1971	49.5	(4,092.88)	(202,597.56)	
352x-Wells	Retirement	2020	1983	37.5	(5,394.19)	(202,282.13)	
352x-Wells	Retirement	2020	2009	11.5	(17,376.15)	(199,825.73)	
352x-Wells	Retirement	2020	1984	36.5	(4,646.06)	(169,581.19)	
352x-Wells	Retirement	2020	2003	17.5	(8,238.16)	(144,167.80)	
352x-Wells	Retirement	2020	1974	46.5	(2,127.00)	(98,905.50)	
352x-Wells	Retirement	2020	1985	35.5	(1,747.14)	(62,023.47)	
352x-Wells	Retirement	2020	1968	52.5	(954.00)	(50,085.00)	
352x-Wells	Retirement	2020	1963	57.5	(87.00)	(5,002.50)	
352x-Wells	Retirement	2020	1987	33.5	(820,130.80)	(27,474,381.80)	
352x-Wells	Retirement	2020	1988	32.5	(430,155.84)	(13,980,064.80)	
352x-Wells	Retirement	2020	1989	31.5	(125,006.71)	(3,937,711.37)	
352x-Wells	Retirement	2020	1991	29.5	(17,258.93)	(509,138.44)	
352x-Wells	Retirement	2020	1993	27.5	(66,757.18)	(1,835,822.45)	
352x-Wells	Retirement	2020	1994	26.5	(9,067.05)	(240,276.83)	
352x-Wells	Retirement	2020	1995	25.5	(11,985.04)	(305,618.52)	
352x-Wells Total					(86,604,358.68)	(1,905,470,403.63)	22.00202
353x-Lines	Retirement	2000	1956	44.5	(187,728.04)	(8,353,897.78)	
353x-Lines	Retirement	2001	1972	29.5	(240,845.39)	(7,104,939.01)	
353x-Lines	Retirement	2002	1984	18.5	(4,588.56)	(84,888.36)	
353x-Lines	Retirement	2002	1951	51.5	(1,496.12)	(77,050.18)	
353x-Lines	Retirement	2002	1994	8.5	(28,178.13)	(239,514.11)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
353x-Lines	Retirement	2003	1978	25.5	(118,550.69)	(3,023,042.60)	
353x-Lines	Retirement	2003	1972	31.5	(34,844.13)	(1,097,590.10)	
353x-Lines	Retirement	2003	1976	27.5	(5,368.94)	(147,645.85)	
353x-Lines	Retirement	2003	2001	2.5	(21,059.97)	(52,649.93)	
353x-Lines	Retirement	2003	1975	28.5	(1,757.25)	(50,081.63)	
353x-Lines	Retirement	2003	2002	1.5	(2,145.77)	(3,218.66)	
353x-Lines	Retirement	2003	1992	11.5	(26,197.42)	(301,270.33)	
353x-Lines	Retirement	2004	1976	28.5	(176,571.50)	(5,032,287.75)	
353x-Lines	Retirement	2004	1983	21.5	(163,732.50)	(3,520,248.75)	
353x-Lines	Retirement	2004	1956	48.5	(54,577.50)	(2,647,008.75)	
353x-Lines	Retirement	2004	1980	24.5	(27,366.09)	(670,469.21)	
353x-Lines	Retirement	2004	1972	32.5	(892.59)	(29,009.18)	
353x-Lines	Retirement	2005	1956	49.5	(427,443.98)	(21,158,477.01)	
353x-Lines	Retirement	2005	1973	32.5	(239,381.11)	(7,779,886.08)	
353x-Lines	Retirement	2005	1976	29.5	(201,265.23)	(5,937,324.29)	
353x-Lines	Retirement	2005	1975	30.5	(157,099.97)	(4,791,549.09)	
353x-Lines	Retirement	2005	1974	31.5	(100,470.29)	(3,164,814.14)	
353x-Lines	Retirement	2005	1977	28.5	(68,165.64)	(1,942,720.74)	
353x-Lines	Retirement	2005	1972	33.5	(41,532.72)	(1,391,346.12)	
353x-Lines	Retirement	2005	1957	48.5	(26,967.25)	(1,307,911.63)	
353x-Lines	Retirement	2005	1960	45.5	(22,469.30)	(1,022,353.15)	
353x-Lines	Retirement	2005	1979	26.5	(37,789.19)	(1,001,413.54)	
353x-Lines	Retirement	2005	1983	22.5	(26,997.67)	(607,447.58)	
353x-Lines	Retirement	2005	1962	43.5	(13,151.97)	(572,110.70)	
353x-Lines	Retirement	2005	1978	27.5	(20,545.84)	(565,010.60)	
353x-Lines	Retirement	2005	1980	25.5	(21,825.04)	(556,538.52)	
353x-Lines	Retirement	2005	1961	44.5	(10,289.18)	(457,868.51)	
353x-Lines	Retirement	2005	1966	39.5	(6,260.45)	(247,287.78)	
353x-Lines	Retirement	2005	1959	46.5	(4,042.77)	(187,988.81)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
353x-Lines	Retirement	2005	1954	51.5	(2,867.45)	(147,673.68)	
353x-Lines	Retirement	2005	1951	54.5	(2,290.39)	(124,826.26)	
353x-Lines	Retirement	2005	1982	23.5	(4,976.30)	(116,943.05)	
353x-Lines	Retirement	2005	1963	42.5	(2,243.54)	(95,350.45)	
353x-Lines	Retirement	2005	1955	50.5	(1,795.12)	(90,653.56)	
353x-Lines	Retirement	2005	1964	41.5	(937.60)	(38,910.40)	
353x-Lines	Retirement	2005	1958	47.5	(540.33)	(25,665.68)	
353x-Lines	Retirement	2005	1967	38.5	(347.67)	(13,385.30)	
353x-Lines	Retirement	2005	1971	34.5	(255.27)	(8,806.82)	
353x-Lines	Retirement	2005	1968	37.5	(173.61)	(6,510.38)	
353x-Lines	Retirement	2005	1969	36.5	(4,569.71)	(166,794.42)	
353x-Lines	Retirement	2005	1989	16.5	(37,614.63)	(620,641.40)	
353x-Lines	Retirement	2005	1996	9.5	(48,246.78)	(458,344.41)	
353x-Lines	Retirement	2006	1972	34.5	(155,094.30)	(5,350,753.35)	
353x-Lines	Retirement	2006	1976	30.5	(108,673.23)	(3,314,533.52)	
353x-Lines	Retirement	2006	1973	33.5	(43,986.14)	(1,473,535.69)	
353x-Lines	Retirement	2006	1975	31.5	(7,854.16)	(247,406.04)	
353x-Lines	Retirement	2006	2003	3.5	(36,868.06)	(129,038.21)	
353x-Lines	Retirement	2007	1972	35.5	(83,014.75)	(2,947,023.63)	
353x-Lines	Retirement	2007	1986	21.5	(51,584.47)	(1,109,066.11)	
353x-Lines	Retirement	2007	1975	32.5	(32,135.35)	(1,044,398.88)	
353x-Lines	Retirement	2007	1956	51.5	(11,494.15)	(591,948.73)	
353x-Lines	Retirement	2007	1976	31.5	(14,638.24)	(461,104.56)	
353x-Lines	Retirement	2007	1954	53.5	(2,938.05)	(157,185.68)	
353x-Lines	Retirement	2007	1951	56.5	(106.45)	(6,014.43)	
353x-Lines	Retirement	2007	1994	13.5	(25,747.19)	(347,587.07)	
353x-Lines	Retirement	2008	1972	36.5	(220,648.83)	(8,053,682.30)	
353x-Lines	Retirement	2008	1973	35.5	(133,230.16)	(4,729,670.68)	
353x-Lines	Retirement	2008	1944	64.5	(3,801.94)	(245,225.13)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
353x-Lines	Retirement	2009	1973	36.5	(189,009.49)	(6,898,846.39)	
353x-Lines	Retirement	2009	1976	33.5	(176,060.44)	(5,898,024.74)	
353x-Lines	Retirement	2009	1972	37.5	(38,085.26)	(1,428,197.25)	
353x-Lines	Retirement	2009	1952	57.5	(9,569.00)	(550,217.50)	
353x-Lines	Retirement	2009	1982	27.5	(19,966.00)	(549,065.00)	
353x-Lines	Retirement	2009	1955	54.5	(1,857.00)	(101,206.50)	
353x-Lines	Retirement	2009	1992	17.5	(396,372.94)	(6,936,526.45)	
353x-Lines	Retirement	2010	1973	37.5	(636,884.31)	(23,883,161.63)	
353x-Lines	Retirement	2010	1972	38.5	(63,462.79)	(2,443,317.42)	
353x-Lines	Retirement	2010	1976	34.5	(33,480.60)	(1,155,080.70)	
353x-Lines	Retirement	2010	1956	54.5	(9,439.66)	(514,461.47)	
353x-Lines	Retirement	2010	1949	61.5	(6,990.48)	(429,914.52)	
353x-Lines	Retirement	2010	1951	59.5	(2,262.63)	(134,626.49)	
353x-Lines	Retirement	2010	1944	66.5	(1,891.08)	(125,756.82)	
353x-Lines	Retirement	2010	1952	58.5	(1,432.13)	(83,779.61)	
353x-Lines	Retirement	2010	1955	55.5	(821.60)	(45,598.80)	
353x-Lines	Retirement	2010	1966	44.5	(918.05)	(40,853.23)	
353x-Lines	Retirement	2010	1962	48.5	(718.73)	(34,858.41)	
353x-Lines	Retirement	2010	1945	65.5	(467.06)	(30,592.43)	
353x-Lines	Retirement	2010	1959	51.5	(304.31)	(15,671.97)	
353x-Lines	Retirement	2010	1964	46.5	(313.50)	(14,577.75)	
353x-Lines	Retirement	2010	1947	63.5	(109.48)	(6,951.98)	
353x-Lines	Retirement	2010	1950	60.5	(78.02)	(4,720.21)	
353x-Lines	Retirement	2010	1954	56.5	(56.88)	(3,213.72)	
353x-Lines	Retirement	2010	1958	52.5	(18.23)	(957.08)	
353x-Lines	Retirement	2010	1939	71.5	(12.13)	(867.30)	
353x-Lines	Retirement	2010	1953	57.5	(10.86)	(624.45)	
353x-Lines	Retirement	2010	1960	50.5	(12.36)	(624.18)	
353x-Lines	Retirement	2010	1969	41.5	(23,699.55)	(983,531.33)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
353x-Lines	Retirement	2010	1993	17.5	(18,710.09)	(327,426.58)	
353x-Lines	Retirement	2011	1973	38.5	(360,396.18)	(13,875,252.93)	
353x-Lines	Retirement	2011	1956	55.5	(18,607.50)	(1,032,716.25)	
353x-Lines	Retirement	2011	1975	36.5	(10,500.09)	(383,253.29)	
353x-Lines	Retirement	2011	1963	48.5	(5,162.14)	(250,363.79)	
353x-Lines	Retirement	2011	1964	47.5	(1,919.57)	(91,179.58)	
353x-Lines	Retirement	2011	1972	39.5	(386.48)	(15,265.96)	
353x-Lines	Retirement	2012	1956	56.5	(102,281.37)	(5,778,897.41)	
353x-Lines	Retirement	2012	1983	29.5	(77,513.00)	(2,286,633.50)	
353x-Lines	Retirement	2012	2008	4.5	(212,810.30)	(957,646.35)	
353x-Lines	Retirement	2012	1978	34.5	(23,799.46)	(821,081.37)	
353x-Lines	Retirement	2012	1977	35.5	(17,094.70)	(606,861.85)	
353x-Lines	Retirement	2012	1979	33.5	(18,047.98)	(604,607.33)	
353x-Lines	Retirement	2012	1966	46.5	(8,361.53)	(388,811.15)	
353x-Lines	Retirement	2012	1984	28.5	(6,677.71)	(190,314.74)	
353x-Lines	Retirement	2012	1985	27.5	(3,892.41)	(107,041.28)	
353x-Lines	Retirement	2012	1980	32.5	(3,280.95)	(106,630.88)	
353x-Lines	Retirement	2012	1957	55.5	(1,228.16)	(68,162.88)	
353x-Lines	Retirement	2012	1960	52.5	(1,023.31)	(53,723.78)	
353x-Lines	Retirement	2012	1962	50.5	(598.93)	(30,245.97)	
353x-Lines	Retirement	2012	1961	51.5	(468.62)	(24,133.93)	
353x-Lines	Retirement	2012	1982	30.5	(748.04)	(22,815.22)	
353x-Lines	Retirement	2012	1964	48.5	(378.56)	(18,360.16)	
353x-Lines	Retirement	2012	1963	49.5	(337.27)	(16,694.87)	
353x-Lines	Retirement	2012	1959	53.5	(184.10)	(9,849.35)	
353x-Lines	Retirement	2012	1974	38.5	(247.19)	(9,516.82)	
353x-Lines	Retirement	2012	1967	45.5	(52.25)	(2,377.38)	
353x-Lines	Retirement	2012	1971	41.5	(38.35)	(1,591.53)	
353x-Lines	Retirement	2012	1969	43.5	(686.99)	(29,884.07)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
353x-Lines	Retirement	2012	1987	25.5	(290.43)	(7,405.97)	
353x-Lines	Retirement	2012	1994	18.5	(52,928.08)	(979,169.48)	
353x-Lines	Retirement	2012	1995	17.5	(147,273.21)	(2,577,281.18)	
353x-Lines	Retirement	2012	2000	12.5	(36,037.82)	(450,472.75)	
353x-Lines	Retirement	2013	1976	37.5	(207,764.01)	(7,791,150.38)	
353x-Lines	Retirement	2013	1956	57.5	(75,384.87)	(4,334,630.03)	
353x-Lines	Retirement	2013	1982	31.5	(97,287.54)	(3,064,557.51)	
353x-Lines	Retirement	2013	1979	34.5	(79,026.31)	(2,726,407.70)	
353x-Lines	Retirement	2013	1957	56.5	(32,903.60)	(1,859,053.40)	
353x-Lines	Retirement	2013	1975	38.5	(44,461.34)	(1,711,761.59)	
353x-Lines	Retirement	2013	2001	12.5	(126,148.16)	(1,576,852.00)	
353x-Lines	Retirement	2013	1960	53.5	(25,208.75)	(1,348,668.13)	
353x-Lines	Retirement	2013	1966	47.5	(19,111.40)	(907,791.50)	
353x-Lines	Retirement	2013	1944	69.5	(12,111.22)	(841,729.79)	
353x-Lines	Retirement	2013	1949	64.5	(6,539.51)	(421,798.40)	
353x-Lines	Retirement	2013	1962	51.5	(7,794.10)	(401,396.15)	
353x-Lines	Retirement	2013	1961	52.5	(6,097.50)	(320,118.75)	
353x-Lines	Retirement	2013	1974	39.5	(6,395.89)	(252,637.66)	
353x-Lines	Retirement	2013	1959	54.5	(4,483.00)	(244,323.50)	
353x-Lines	Retirement	2013	1963	50.5	(3,565.13)	(180,039.07)	
353x-Lines	Retirement	2013	1945	68.5	(2,213.70)	(151,638.45)	
353x-Lines	Retirement	2013	1972	41.5	(2,478.49)	(102,857.34)	
353x-Lines	Retirement	2013	1964	49.5	(1,489.82)	(73,746.09)	
353x-Lines	Retirement	2013	1967	46.5	(1,352.49)	(62,890.79)	
353x-Lines	Retirement	2013	1971	42.5	(992.71)	(42,190.18)	
353x-Lines	Retirement	2013	1980	33.5	(1,232.60)	(41,292.10)	
353x-Lines	Retirement	2013	1958	55.5	(599.20)	(33,255.60)	
353x-Lines	Retirement	2013	1968	45.5	(675.17)	(30,720.24)	
353x-Lines	Retirement	2013	1969	44.5	(20,438.01)	(909,491.45)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
353x-Lines	Retirement	2014	1973	41.5	(175,681.34)	(7,290,775.61)	
353x-Lines	Retirement	2014	1976	38.5	(70,843.49)	(2,727,474.37)	
353x-Lines	Retirement	2014	1944	70.5	(25,731.30)	(1,814,056.65)	
353x-Lines	Retirement	2014	1980	34.5	(51,722.15)	(1,784,414.18)	
353x-Lines	Retirement	2014	1983	31.5	(38,930.39)	(1,226,307.29)	
353x-Lines	Retirement	2014	1956	58.5	(6,135.96)	(358,953.66)	
353x-Lines	Retirement	2014	1975	39.5	(8,448.29)	(333,707.46)	
353x-Lines	Retirement	2014	2003	11.5	(23,969.39)	(275,647.99)	
353x-Lines	Retirement	2014	1982	32.5	(7,907.49)	(256,993.43)	
353x-Lines	Retirement	2014	1961	53.5	(4,316.76)	(230,946.66)	
353x-Lines	Retirement	2014	1960	54.5	(2,207.13)	(120,288.59)	
353x-Lines	Retirement	2014	2004	10.5	(2,959.05)	(31,070.03)	
353x-Lines	Retirement	2014	1979	35.5	(238.34)	(8,461.07)	
353x-Lines	Retirement	2014	1972	42.5	(5.66)	(240.55)	
353x-Lines	Retirement	2015	1973	42.5	(202,697.05)	(8,614,624.63)	
353x-Lines	Retirement	2015	1975	40.5	(144,609.76)	(5,856,695.28)	
353x-Lines	Retirement	2015	1972	43.5	(107,814.68)	(4,689,938.58)	
353x-Lines	Retirement	2016	1973	43.5	(105,299.44)	(4,580,525.64)	
353x-Lines	Retirement	2016	1973	43.5	(105,299.44)	(4,580,525.64)	
353x-Lines	Retirement	2016	1975	41.5	(17,330.72)	(719,224.88)	
353x-Lines	Retirement	2016	1975	41.5	(17,330.72)	(719,224.88)	
353x-Lines	Retirement	2016	1939	77.5	(342.87)	(26,572.43)	
353x-Lines	Retirement	2016	1939	77.5	(342.87)	(26,572.43)	
353x-Lines	Retirement	2016	1944	72.5	(81.43)	(5,903.68)	
353x-Lines	Retirement	2016	1944	72.5	(81.43)	(5,903.68)	
353x-Lines	Retirement	2016	1944	72.5	81.43	5,903.68	
353x-Lines	Retirement	2016	1939	77.5	342.87	26,572.43	
353x-Lines	Retirement	2016	1975	41.5	17,330.72	719,224.88	
353x-Lines	Retirement	2016	1973	43.5	105,299.44	4,580,525.64	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
353x-Lines	Retirement	2017	1973	44.5	(402,337.75)	(17,904,029.88)	
353x-Lines	Retirement	2017	1975	42.5	(42,371.14)	(1,800,773.45)	
353x-Lines	Retirement	2017	1978	39.5	(31,633.28)	(1,249,514.56)	
353x-Lines	Retirement	2017	1944	73.5	(175.62)	(12,908.07)	
353x-Lines	Retirement	2018	1973	45.5	(164,317.85)	(7,476,462.18)	
353x-Lines	Retirement	2018	1956	62.5	(89,416.37)	(5,588,523.13)	
353x-Lines	Retirement	2018	1976	42.5	(99,327.93)	(4,221,437.03)	
353x-Lines	Retirement	2018	1949	69.5	(26,354.31)	(1,831,624.55)	
353x-Lines	Retirement	2018	1951	67.5	(18,650.25)	(1,258,891.88)	
353x-Lines	Retirement	2018	1944	74.5	(11,387.41)	(848,362.05)	
353x-Lines	Retirement	2018	1945	73.5	(10,949.60)	(804,795.60)	
353x-Lines	Retirement	2018	1947	71.5	(3,085.52)	(220,614.68)	
353x-Lines	Retirement	2018	1954	64.5	(3,341.53)	(215,528.69)	
353x-Lines	Retirement	2018	1950	68.5	(2,196.98)	(150,493.13)	
353x-Lines	Retirement	2018	1955	63.5	(1,981.69)	(125,837.32)	
353x-Lines	Retirement	2018	1975	43.5	(166.73)	(7,252.76)	
353x-Lines	Retirement	2019	1973	46.5	(5,162,431.24)	(240,053,052.66)	
353x-Lines	Retirement	2019	1974	45.5	(3,138,115.87)	(142,784,272.09)	
353x-Lines	Retirement	2019	1975	44.5	(1,022,807.54)	(45,514,935.53)	
353x-Lines	Retirement	2019	1976	43.5	(756,146.92)	(32,892,391.02)	
353x-Lines	Retirement	2019	1956	63.5	(89,163.38)	(5,661,874.63)	
353x-Lines	Retirement	2019	1962	57.5	(20,254.27)	(1,164,620.53)	
353x-Lines	Retirement	2019	1955	64.5	(16,424.40)	(1,059,373.80)	
353x-Lines	Retirement	2019	1952	67.5	(10,609.87)	(716,166.23)	
353x-Lines	Retirement	2019	1951	68.5	(10,352.50)	(709,146.25)	
353x-Lines	Retirement	2019	1959	60.5	(8,576.44)	(518,874.62)	
353x-Lines	Retirement	2019	1964	55.5	(5,262.79)	(292,084.85)	
353x-Lines	Retirement	2019	1958	61.5	(513.77)	(31,596.86)	
353x-Lines	Retirement	2019	1960	59.5	(347.64)	(20,684.58)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
353x-Lines	Retirement	2019	1954	65.5	(240.12)	(15,727.86)	
353x-Lines	Retirement	2019	1953	66.5	(51.14)	(3,400.81)	
353x-Lines	Retirement	2020	1975	45.5	(3,961,806.08)	(180,262,176.64)	
353x-Lines	Retirement	2020	1977	43.5	(2,606,170.81)	(113,368,430.24)	
353x-Lines	Retirement	2020	1976	44.5	(1,470,100.92)	(65,419,490.94)	
353x-Lines	Retirement	2020	1956	64.5	(96,907.50)	(6,250,533.75)	
353x-Lines	Retirement	2020	1951	69.5	(34,752.62)	(2,415,307.09)	
353x-Lines	Retirement	2020	1966	54.5	(25,869.95)	(1,409,912.28)	
353x-Lines	Retirement	2020	2016	4.5	(295,935.00)	(1,331,707.50)	
353x-Lines	Retirement	2020	1964	56.5	(3,567.71)	(201,575.62)	
353x-Lines	Retirement	2020	1969	51.5	(179,818.41)	(9,260,648.12)	
353x-Lines Total					(27,913,487.46)	(1,167,149,888.59)	41.81312
354-Compressor Stn Eq	Retirement	2000	1973	27.5	(378,662.18)	(10,413,209.95)	
354-Compressor Stn Eq	Retirement	2000	1956	44.5	(157,164.95)	(6,993,840.28)	
354-Compressor Stn Eq	Retirement	2000	1984	16.5	(176,020.37)	(2,904,336.11)	
354-Compressor Stn Eq	Retirement	2000	1974	26.5	(91,962.69)	(2,437,011.29)	
354-Compressor Stn Eq	Retirement	2000	1975	25.5	(58,469.00)	(1,490,959.50)	
354-Compressor Stn Eq	Retirement	2000	1977	23.5	(61,595.00)	(1,447,482.50)	
354-Compressor Stn Eq	Retirement	2000	1986	14.5	(8,026.31)	(116,381.50)	
354-Compressor Stn Eq	Retirement	2000	1985	15.5	(3,468.00)	(53,754.00)	
354-Compressor Stn Eq	Retirement	2000	1987	13.5	(12,957.07)	(174,920.45)	
354-Compressor Stn Eq	Retirement	2000	1989	11.5	(89,354.98)	(1,027,582.27)	
354-Compressor Stn Eq	Retirement	2000	1991	9.5	(148,895.86)	(1,414,510.67)	
354-Compressor Stn Eq	Retirement	2000	1993	7.5	(11,126.62)	(83,449.65)	
354-Compressor Stn Eq	Retirement	2001	1974	27.5	(432,284.65)	(11,887,827.88)	
354-Compressor Stn Eq	Retirement	2001	1956	45.5	(41,914.08)	(1,907,090.64)	
354-Compressor Stn Eq	Retirement	2002	1976	26.5	(1,149,777.67)	(30,469,108.26)	
354-Compressor Stn Eq	Retirement	2002	1974	28.5	(53,695.24)	(1,530,314.34)	
354-Compressor Stn Eq	Retirement	2002	1955	47.5	(18,926.12)	(898,990.70)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
354-Compressor Stn Eq	Retirement	2002	1973	29.5	(30,413.63)	(897,202.09)	
354-Compressor Stn Eq	Retirement	2002	1956	46.5	(18,645.99)	(867,038.54)	
354-Compressor Stn Eq	Retirement	2002	1952	50.5	(4,852.27)	(245,039.64)	
354-Compressor Stn Eq	Retirement	2002	1941	61.5	(654.73)	(40,265.90)	
354-Compressor Stn Eq	Retirement	2002	1940	62.5	(270.00)	(16,875.00)	
354-Compressor Stn Eq	Retirement	2002	1939	63.5	(40.00)	(2,540.00)	
354-Compressor Stn Eq	Retirement	2002	1993	9.5	(125,375.37)	(1,191,066.02)	
354-Compressor Stn Eq	Retirement	2003	1976	27.5	(118,044.74)	(3,246,230.35)	
354-Compressor Stn Eq	Retirement	2003	1973	30.5	(40,717.37)	(1,241,879.79)	
354-Compressor Stn Eq	Retirement	2003	1941	62.5	(13,135.76)	(820,985.00)	
354-Compressor Stn Eq	Retirement	2003	1956	47.5	(6,631.64)	(315,002.90)	
354-Compressor Stn Eq	Retirement	2003	1974	29.5	(3,035.67)	(89,552.27)	
354-Compressor Stn Eq	Retirement	2003	1989	14.5	(5,125.77)	(74,323.67)	
354-Compressor Stn Eq	Retirement	2003	1995	8.5	(167,189.89)	(1,421,114.07)	
354-Compressor Stn Eq	Retirement	2003	1996	7.5	(1,019,157.06)	(7,643,677.95)	
354-Compressor Stn Eq	Retirement	2004	1976	28.5	(281,287.90)	(8,016,705.15)	
354-Compressor Stn Eq	Retirement	2004	1974	30.5	(40,019.86)	(1,220,605.73)	
354-Compressor Stn Eq	Retirement	2004	1956	48.5	(23,361.80)	(1,133,047.30)	
354-Compressor Stn Eq	Retirement	2004	1941	63.5	(8,621.76)	(547,481.76)	
354-Compressor Stn Eq	Retirement	2004	1945	59.5	(8,399.75)	(499,785.13)	
354-Compressor Stn Eq	Retirement	2004	1947	57.5	(1,473.00)	(84,697.50)	
354-Compressor Stn Eq	Retirement	2004	1943	61.5	(1,322.42)	(81,328.83)	
354-Compressor Stn Eq	Retirement	2004	1967	37.5	(1,989.00)	(74,587.50)	
354-Compressor Stn Eq	Retirement	2004	1946	58.5	(1,097.26)	(64,189.71)	
354-Compressor Stn Eq	Retirement	2004	1948	56.5	(1,078.07)	(60,910.96)	
354-Compressor Stn Eq	Retirement	2004	1973	31.5	(1,863.68)	(58,705.92)	
354-Compressor Stn Eq	Retirement	2004	1986	18.5	(2,810.91)	(52,001.84)	
354-Compressor Stn Eq	Retirement	2004	1934	70.5	(326.00)	(22,983.00)	
354-Compressor Stn Eq	Retirement	2004	1954	50.5	(320.00)	(16,160.00)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
354-Compressor Stn Eq	Retirement	2004	1924	80.5	(154.00)	(12,397.00)	
354-Compressor Stn Eq	Retirement	2004	1975	29.5	(400.58)	(11,817.11)	
354-Compressor Stn Eq	Retirement	2004	1920	84.5	(120.00)	(10,140.00)	
354-Compressor Stn Eq	Retirement	2004	1988	16.5	(71,312.03)	(1,176,648.50)	
354-Compressor Stn Eq	Retirement	2004	1993	11.5	(535,670.98)	(6,160,216.27)	
354-Compressor Stn Eq	Retirement	2004	1994	10.5	(989,036.24)	(10,384,880.52)	
354-Compressor Stn Eq	Retirement	2004	1996	8.5	(102,369.33)	(870,139.31)	
354-Compressor Stn Eq	Retirement	2004	1997	7.5	(7,563.66)	(56,727.45)	
354-Compressor Stn Eq	Retirement	2005	1974	31.5	(1,127,967.59)	(35,530,979.09)	
354-Compressor Stn Eq	Retirement	2005	1976	29.5	(933,926.48)	(27,550,831.16)	
354-Compressor Stn Eq	Retirement	2005	1983	22.5	(376,208.19)	(8,464,684.28)	
354-Compressor Stn Eq	Retirement	2005	1973	32.5	(172,369.22)	(5,601,999.65)	
354-Compressor Stn Eq	Retirement	2005	1965	40.5	(57,797.32)	(2,340,791.46)	
354-Compressor Stn Eq	Retirement	2005	1985	20.5	(97,646.73)	(2,001,757.97)	
354-Compressor Stn Eq	Retirement	2005	1986	19.5	(40,131.58)	(782,565.81)	
354-Compressor Stn Eq	Retirement	2005	1956	49.5	(8,635.58)	(427,461.21)	
354-Compressor Stn Eq	Retirement	2005	1941	64.5	(1,725.65)	(111,304.43)	
354-Compressor Stn Eq	Retirement	2005	1945	60.5	(1,722.81)	(104,230.01)	
354-Compressor Stn Eq	Retirement	2006	1980	26.5	(131,436.00)	(3,483,054.00)	
354-Compressor Stn Eq	Retirement	2006	1975	31.5	(57,825.43)	(1,821,501.05)	
354-Compressor Stn Eq	Retirement	2006	1964	42.5	(40,835.51)	(1,735,509.18)	
354-Compressor Stn Eq	Retirement	2006	1956	50.5	(26,555.54)	(1,341,054.77)	
354-Compressor Stn Eq	Retirement	2006	1949	57.5	(22,898.00)	(1,316,635.00)	
354-Compressor Stn Eq	Retirement	2006	1974	32.5	(20,516.38)	(666,782.35)	
354-Compressor Stn Eq	Retirement	2006	1984	22.5	(7,956.00)	(179,010.00)	
354-Compressor Stn Eq	Retirement	2006	1965	41.5	(4,303.09)	(178,578.24)	
354-Compressor Stn Eq	Retirement	2006	1951	55.5	(222.00)	(12,321.00)	
354-Compressor Stn Eq	Retirement	2006	1953	53.5	(120.00)	(6,420.00)	
354-Compressor Stn Eq	Retirement	2006	1993	13.5	(130,983.78)	(1,768,281.03)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
354-Compressor Stn Eq	Retirement	2006	1994	12.5	(30,314.30)	(378,928.75)	
354-Compressor Stn Eq	Retirement	2007	1976	31.5	(1,428,572.69)	(45,000,039.74)	
354-Compressor Stn Eq	Retirement	2007	1956	51.5	(319,322.19)	(16,445,092.79)	
354-Compressor Stn Eq	Retirement	2007	1945	62.5	(80,632.56)	(5,039,535.00)	
354-Compressor Stn Eq	Retirement	2007	1965	42.5	(105,140.70)	(4,468,479.75)	
354-Compressor Stn Eq	Retirement	2007	1941	66.5	(53,320.02)	(3,545,781.33)	
354-Compressor Stn Eq	Retirement	2007	1964	43.5	(79,129.90)	(3,442,150.65)	
354-Compressor Stn Eq	Retirement	2007	1974	33.5	(37,367.66)	(1,251,816.61)	
354-Compressor Stn Eq	Retirement	2007	1975	32.5	(19,416.23)	(631,027.48)	
354-Compressor Stn Eq	Retirement	2007	1973	34.5	(17,869.04)	(616,481.88)	
354-Compressor Stn Eq	Retirement	2007	1942	65.5	(8,986.76)	(588,632.78)	
354-Compressor Stn Eq	Retirement	2007	1943	64.5	(4,089.38)	(263,765.01)	
354-Compressor Stn Eq	Retirement	2007	2003	4.5	(29,064.36)	(130,789.62)	
354-Compressor Stn Eq	Retirement	2007	1944	63.5	(1,697.00)	(107,759.50)	
354-Compressor Stn Eq	Retirement	2007	1983	24.5	(797.10)	(19,528.95)	
354-Compressor Stn Eq	Retirement	2008	1976	32.5	(641,854.74)	(20,860,279.05)	
354-Compressor Stn Eq	Retirement	2008	1956	52.5	(93,287.21)	(4,897,578.53)	
354-Compressor Stn Eq	Retirement	2008	1945	63.5	(32,697.62)	(2,076,298.87)	
354-Compressor Stn Eq	Retirement	2008	1974	34.5	(33,378.58)	(1,151,561.01)	
354-Compressor Stn Eq	Retirement	2008	1941	67.5	(9,977.68)	(673,493.40)	
354-Compressor Stn Eq	Retirement	2008	1965	43.5	(14,519.74)	(631,608.69)	
354-Compressor Stn Eq	Retirement	2008	1977	31.5	(16,206.52)	(510,505.38)	
354-Compressor Stn Eq	Retirement	2008	1973	35.5	(13,900.68)	(493,474.14)	
354-Compressor Stn Eq	Retirement	2008	1985	23.5	(14,010.14)	(329,238.29)	
354-Compressor Stn Eq	Retirement	2008	2001	7.5	(24,186.87)	(181,401.53)	
354-Compressor Stn Eq	Retirement	2008	1948	60.5	(2,173.05)	(131,469.53)	
354-Compressor Stn Eq	Retirement	2008	1947	61.5	(1,681.20)	(103,393.80)	
354-Compressor Stn Eq	Retirement	2008	1984	24.5	(2,328.00)	(57,036.00)	
354-Compressor Stn Eq	Retirement	2008	1983	25.5	(2,026.00)	(51,663.00)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
354-Compressor Stn Eq	Retirement	2008	1964	44.5	(841.57)	(37,449.87)	
354-Compressor Stn Eq	Retirement	2008	1966	42.5	(445.00)	(18,912.50)	
354-Compressor Stn Eq	Retirement	2008	1967	41.5	(278.00)	(11,537.00)	
354-Compressor Stn Eq	Retirement	2008	1987	21.5	(35,607.35)	(765,558.03)	
354-Compressor Stn Eq	Retirement	2008	1993	15.5	(48,218.82)	(747,391.71)	
354-Compressor Stn Eq	Retirement	2008	1994	14.5	(26,629.91)	(386,133.70)	
354-Compressor Stn Eq	Retirement	2009	1976	33.5	(541,881.90)	(18,153,043.65)	
354-Compressor Stn Eq	Retirement	2009	1973	36.5	(53,391.03)	(1,948,772.60)	
354-Compressor Stn Eq	Retirement	2009	1983	26.5	(70,659.28)	(1,872,470.92)	
354-Compressor Stn Eq	Retirement	2009	1945	64.5	(16,354.38)	(1,054,857.51)	
354-Compressor Stn Eq	Retirement	2009	1974	35.5	(28,941.12)	(1,027,409.76)	
354-Compressor Stn Eq	Retirement	2009	1965	44.5	(20,834.74)	(927,145.93)	
354-Compressor Stn Eq	Retirement	2009	1956	53.5	(10,332.27)	(552,776.45)	
354-Compressor Stn Eq	Retirement	2009	1977	32.5	(8,684.00)	(282,230.00)	
354-Compressor Stn Eq	Retirement	2009	1985	24.5	(7,005.07)	(171,624.22)	
354-Compressor Stn Eq	Retirement	2009	1984	25.5	(2,328.00)	(59,364.00)	
354-Compressor Stn Eq	Retirement	2009	1966	43.5	(223.00)	(9,700.50)	
354-Compressor Stn Eq	Retirement	2009	1967	42.5	(139.00)	(5,907.50)	
354-Compressor Stn Eq	Retirement	2009	1987	22.5	(2,677.19)	(60,236.78)	
354-Compressor Stn Eq	Retirement	2009	1989	20.5	(32,750.19)	(671,378.90)	
354-Compressor Stn Eq	Retirement	2009	1990	19.5	(2,437,979.61)	(47,540,602.40)	
354-Compressor Stn Eq	Retirement	2009	1993	16.5	(38,175.21)	(629,890.97)	
354-Compressor Stn Eq	Retirement	2010	1976	34.5	(347,851.62)	(12,000,880.89)	
354-Compressor Stn Eq	Retirement	2010	1973	37.5	(126,916.49)	(4,759,368.38)	
354-Compressor Stn Eq	Retirement	2010	1983	27.5	(63,577.09)	(1,748,369.98)	
354-Compressor Stn Eq	Retirement	2010	1941	69.5	(14,206.73)	(987,367.74)	
354-Compressor Stn Eq	Retirement	2010	1965	45.5	(17,848.73)	(812,117.22)	
354-Compressor Stn Eq	Retirement	2010	1979	31.5	(16,633.37)	(523,951.16)	
354-Compressor Stn Eq	Retirement	2010	1945	65.5	(7,522.70)	(492,736.85)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
354-Compressor Stn Eq	Retirement	2010	1966	44.5	(9,855.09)	(438,551.51)	
354-Compressor Stn Eq	Retirement	2010	1961	49.5	(7,217.24)	(357,253.38)	
354-Compressor Stn Eq	Retirement	2010	1948	62.5	(4,768.88)	(298,055.00)	
354-Compressor Stn Eq	Retirement	2010	1952	58.5	(3,150.00)	(184,275.00)	
354-Compressor Stn Eq	Retirement	2010	1986	24.5	(2,615.03)	(64,068.24)	
354-Compressor Stn Eq	Retirement	2010	1985	25.5	(1,700.84)	(43,371.42)	
354-Compressor Stn Eq	Retirement	2010	1946	64.5	(104.00)	(6,708.00)	
354-Compressor Stn Eq	Retirement	2010	1987	23.5	(356,791.48)	(8,384,599.78)	
354-Compressor Stn Eq	Retirement	2011	1955	56.5	(356,198.20)	(20,125,198.30)	
354-Compressor Stn Eq	Retirement	2011	1974	37.5	(521,776.64)	(19,566,624.00)	
354-Compressor Stn Eq	Retirement	2011	1976	35.5	(447,105.80)	(15,872,255.90)	
354-Compressor Stn Eq	Retirement	2011	1952	59.5	(125,663.15)	(7,476,957.43)	
354-Compressor Stn Eq	Retirement	2011	1947	64.5	(91,818.11)	(5,922,268.10)	
354-Compressor Stn Eq	Retirement	2011	1956	55.5	(92,244.72)	(5,119,581.96)	
354-Compressor Stn Eq	Retirement	2011	1973	38.5	(115,277.38)	(4,438,179.13)	
354-Compressor Stn Eq	Retirement	2011	1948	63.5	(66,133.59)	(4,199,482.97)	
354-Compressor Stn Eq	Retirement	2011	2003	8.5	(132,771.39)	(1,128,556.82)	
354-Compressor Stn Eq	Retirement	2011	1984	27.5	(30,536.65)	(839,757.88)	
354-Compressor Stn Eq	Retirement	2011	2004	7.5	(81,200.40)	(609,003.00)	
354-Compressor Stn Eq	Retirement	2011	1977	34.5	(14,207.48)	(490,158.06)	
354-Compressor Stn Eq	Retirement	2011	1965	46.5	(10,435.21)	(485,237.27)	
354-Compressor Stn Eq	Retirement	2011	1943	68.5	(4,934.74)	(338,029.69)	
354-Compressor Stn Eq	Retirement	2011	1983	28.5	(9,632.92)	(274,538.22)	
354-Compressor Stn Eq	Retirement	2011	1957	54.5	(4,094.33)	(223,140.99)	
354-Compressor Stn Eq	Retirement	2011	1985	26.5	(7,005.07)	(185,634.36)	
354-Compressor Stn Eq	Retirement	2011	2008	3.5	(40,291.59)	(141,020.57)	
354-Compressor Stn Eq	Retirement	2011	1954	57.5	(1,453.40)	(83,570.50)	
354-Compressor Stn Eq	Retirement	2011	1949	62.5	(399.03)	(24,939.38)	
354-Compressor Stn Eq	Retirement	2011	1953	58.5	(335.39)	(19,620.32)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
354-Compressor Stn Eq	Retirement	2011	1958	53.5	(150.00)	(8,025.00)	
354-Compressor Stn Eq	Retirement	2011	1987	24.5	(128,908.72)	(3,158,263.64)	
354-Compressor Stn Eq	Retirement	2011	1989	22.5	(57,187.52)	(1,286,719.20)	
354-Compressor Stn Eq	Retirement	2011	1990	21.5	(62,490.63)	(1,343,548.55)	
354-Compressor Stn Eq	Retirement	2011	1993	18.5	(77,979.40)	(1,442,618.90)	
354-Compressor Stn Eq	Retirement	2011	1994	17.5	(80,560.75)	(1,409,813.13)	
354-Compressor Stn Eq	Retirement	2011	1995	16.5	(71,735.62)	(1,183,637.73)	
354-Compressor Stn Eq	Retirement	2012	1974	38.5	(291,519.85)	(11,223,514.23)	
354-Compressor Stn Eq	Retirement	2012	2000	12.5	(605,592.16)	(7,569,902.00)	
354-Compressor Stn Eq	Retirement	2012	1977	35.5	(60,825.00)	(2,159,287.50)	
354-Compressor Stn Eq	Retirement	2012	1973	39.5	(31,128.07)	(1,229,558.77)	
354-Compressor Stn Eq	Retirement	2012	1976	36.5	(27,226.43)	(993,764.70)	
354-Compressor Stn Eq	Retirement	2012	1945	67.5	(14,256.22)	(962,294.85)	
354-Compressor Stn Eq	Retirement	2012	1966	46.5	(18,864.73)	(877,209.95)	
354-Compressor Stn Eq	Retirement	2012	2002	10.5	(20,533.58)	(215,602.59)	
354-Compressor Stn Eq	Retirement	2012	1956	56.5	(3,096.09)	(174,929.09)	
354-Compressor Stn Eq	Retirement	2012	1959	53.5	(109.67)	(5,867.35)	
354-Compressor Stn Eq	Retirement	2012	2001	11.5	(28.03)	(322.35)	
354-Compressor Stn Eq	Retirement	2012	1987	25.5	(4,706.91)	(120,026.21)	
354-Compressor Stn Eq	Retirement	2012	1993	19.5	(256,974.14)	(5,010,995.73)	
354-Compressor Stn Eq	Retirement	2013	1976	37.5	(297,236.48)	(11,146,368.00)	
354-Compressor Stn Eq	Retirement	2013	1974	39.5	(177,098.26)	(6,995,381.27)	
354-Compressor Stn Eq	Retirement	2013	1973	40.5	(119,192.74)	(4,827,305.97)	
354-Compressor Stn Eq	Retirement	2013	1975	38.5	(87,914.44)	(3,384,705.94)	
354-Compressor Stn Eq	Retirement	2013	2007	6.5	(287,692.46)	(1,870,000.99)	
354-Compressor Stn Eq	Retirement	2013	2003	10.5	(126,606.35)	(1,329,366.68)	
354-Compressor Stn Eq	Retirement	2013	1977	36.5	(20,093.31)	(733,405.82)	
354-Compressor Stn Eq	Retirement	2013	2004	9.5	(42,653.67)	(405,209.87)	
354-Compressor Stn Eq	Retirement	2013	2008	5.5	(64,371.66)	(354,044.13)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
354-Compressor Stn Eq	Retirement	2013	2006	7.5	(44,709.89)	(335,324.18)	
354-Compressor Stn Eq	Retirement	2013	1979	34.5	(7,792.98)	(268,857.81)	
354-Compressor Stn Eq	Retirement	2013	2012	1.5	(22,500.00)	(33,750.00)	
354-Compressor Stn Eq	Retirement	2013	1987	26.5	(89,602.66)	(2,374,470.49)	
354-Compressor Stn Eq	Retirement	2013	1994	19.5	(805,271.90)	(15,702,802.05)	
354-Compressor Stn Eq	Retirement	2014	1973	41.5	(37,993.90)	(1,576,746.85)	
354-Compressor Stn Eq	Retirement	2014	1965	49.5	(14,375.01)	(711,563.00)	
354-Compressor Stn Eq	Retirement	2014	2009	5.5	(122,837.48)	(675,606.14)	
354-Compressor Stn Eq	Retirement	2014	2004	10.5	(31,321.45)	(328,875.23)	
354-Compressor Stn Eq	Retirement	2014	1983	31.5	(10,422.73)	(328,316.00)	
354-Compressor Stn Eq	Retirement	2014	2002	12.5	(25,985.20)	(324,815.00)	
354-Compressor Stn Eq	Retirement	2014	2005	9.5	(34,182.91)	(324,737.65)	
354-Compressor Stn Eq	Retirement	2014	2007	7.5	(36,503.02)	(273,772.65)	
354-Compressor Stn Eq	Retirement	2014	1953	61.5	(554.00)	(34,071.00)	
354-Compressor Stn Eq	Retirement	2014	1950	64.5	(473.00)	(30,508.50)	
354-Compressor Stn Eq	Retirement	2014	1987	27.5	(366,827.15)	(10,087,746.63)	
354-Compressor Stn Eq	Retirement	2014	1988	26.5	(21,714.70)	(575,439.55)	
354-Compressor Stn Eq	Retirement	2014	1989	25.5	(5,452.92)	(139,049.46)	
354-Compressor Stn Eq	Retirement	2014	1990	24.5	(23,322.52)	(571,401.74)	
354-Compressor Stn Eq	Retirement	2014	1991	23.5	(18,308.25)	(430,243.88)	
354-Compressor Stn Eq	Retirement	2014	1996	18.5	(14,261.40)	(263,835.90)	
354-Compressor Stn Eq	Retirement	2014	1998	16.5	(9,799.40)	(161,690.10)	
354-Compressor Stn Eq	Retirement	2014	2000	14.5	(15,577.51)	(225,873.90)	
354-Compressor Stn Eq	Retirement	2015	1976	39.5	(292,114.66)	(11,538,529.07)	
354-Compressor Stn Eq	Retirement	2015	1973	42.5	(179,341.86)	(7,622,029.05)	
354-Compressor Stn Eq	Retirement	2015	2003	12.5	(292,615.77)	(3,657,697.13)	
354-Compressor Stn Eq	Retirement	2015	2009	6.5	(151,632.32)	(985,610.08)	
354-Compressor Stn Eq	Retirement	2015	1979	36.5	(17,276.57)	(630,594.81)	
354-Compressor Stn Eq	Retirement	2015	1956	59.5	(10,060.77)	(598,615.82)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
354-Compressor Stn Eq	Retirement	2015	2007	8.5	(54,136.45)	(460,159.83)	
354-Compressor Stn Eq	Retirement	2015	2004	11.5	(29,908.11)	(343,943.27)	
354-Compressor Stn Eq	Retirement	2015	1983	32.5	(9,295.35)	(302,098.88)	
354-Compressor Stn Eq	Retirement	2015	2010	5.5	(50,430.17)	(277,365.94)	
354-Compressor Stn Eq	Retirement	2015	1965	50.5	(2,097.26)	(105,911.63)	
354-Compressor Stn Eq	Retirement	2015	1936	79.5	(1,212.00)	(96,354.00)	
354-Compressor Stn Eq	Retirement	2015	1949	66.5	(1,034.00)	(68,761.00)	
354-Compressor Stn Eq	Retirement	2015	1938	77.5	(803.00)	(62,232.50)	
354-Compressor Stn Eq	Retirement	2015	1935	80.5	(328.00)	(26,404.00)	
354-Compressor Stn Eq	Retirement	2015	1939	76.5	(165.00)	(12,622.50)	
354-Compressor Stn Eq	Retirement	2015	1968	47.5	(254.00)	(12,065.00)	
354-Compressor Stn Eq	Retirement	2015	1941	74.5	(154.93)	(11,542.29)	
354-Compressor Stn Eq	Retirement	2015	1937	78.5	(48.00)	(3,768.00)	
354-Compressor Stn Eq	Retirement	2015	1923	92.5	(35.00)	(3,237.50)	
354-Compressor Stn Eq	Retirement	2015	1992	23.5	(12,984.80)	(305,142.80)	
354-Compressor Stn Eq	Retirement	2015	1994	21.5	(8,846.26)	(190,194.59)	
354-Compressor Stn Eq	Retirement	2015	1996	19.5	(183,866.64)	(3,585,399.48)	
354-Compressor Stn Eq	Retirement	2016	1973	43.5	(217,881.23)	(9,477,833.51)	
354-Compressor Stn Eq	Retirement	2016	1974	42.5	(219,712.20)	(9,337,768.50)	
354-Compressor Stn Eq	Retirement	2016	2007	9.5	(712,848.14)	(6,772,057.33)	
354-Compressor Stn Eq	Retirement	2016	1965	51.5	(84,662.55)	(4,360,121.33)	
354-Compressor Stn Eq	Retirement	2016	2012	4.5	(952,272.04)	(4,285,224.18)	
354-Compressor Stn Eq	Retirement	2016	2000	16.5	(217,394.80)	(3,587,014.20)	
354-Compressor Stn Eq	Retirement	2016	2001	15.5	(216,828.52)	(3,360,842.06)	
354-Compressor Stn Eq	Retirement	2016	2004	12.5	(198,906.36)	(2,486,329.50)	
354-Compressor Stn Eq	Retirement	2016	2006	10.5	(182,516.51)	(1,916,423.36)	
354-Compressor Stn Eq	Retirement	2016	1976	40.5	(41,809.03)	(1,693,265.72)	
354-Compressor Stn Eq	Retirement	2016	2003	13.5	(117,992.61)	(1,592,900.24)	
354-Compressor Stn Eq	Retirement	2016	2005	11.5	(80,404.62)	(924,653.13)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
354-Compressor Stn Eq	Retirement	2016	2010	6.5	(138,205.05)	(898,332.83)	
354-Compressor Stn Eq	Retirement	2016	2008	8.5	(56,616.10)	(481,236.85)	
354-Compressor Stn Eq	Retirement	2016	2002	14.5	(26,936.15)	(390,574.18)	
354-Compressor Stn Eq	Retirement	2016	1985	31.5	(7,005.08)	(220,660.02)	
354-Compressor Stn Eq	Retirement	2016	1966	50.5	(3,721.91)	(187,956.46)	
354-Compressor Stn Eq	Retirement	2016	1984	32.5	(4,318.00)	(140,335.00)	
354-Compressor Stn Eq	Retirement	2016	1983	33.5	(2,027.00)	(67,904.50)	
354-Compressor Stn Eq	Retirement	2016	1967	49.5	(139.00)	(6,880.50)	
354-Compressor Stn Eq	Retirement	2016	2013	3.5	(512.37)	(1,793.30)	
354-Compressor Stn Eq	Retirement	2016	1987	29.5	(2,677.19)	(78,977.11)	
354-Compressor Stn Eq	Retirement	2016	1989	27.5	(32,750.22)	(900,631.05)	
354-Compressor Stn Eq	Retirement	2016	1990	26.5	(4,871.56)	(129,096.34)	
354-Compressor Stn Eq	Retirement	2016	1993	23.5	(58,070.39)	(1,364,654.17)	
354-Compressor Stn Eq	Retirement	2016	1994	22.5	(26,335.51)	(592,548.98)	
354-Compressor Stn Eq	Retirement	2016	1995	21.5	(113,402.48)	(2,438,153.32)	
354-Compressor Stn Eq	Retirement	2016	1999	17.5	(201,197.40)	(3,520,954.50)	
354-Compressor Stn Eq	Retirement	2017	2006	11.5	(859,657.17)	(9,886,057.46)	
354-Compressor Stn Eq	Retirement	2017	1973	44.5	(143,264.38)	(6,375,264.91)	
354-Compressor Stn Eq	Retirement	2017	1983	34.5	(130,738.64)	(4,510,483.08)	
354-Compressor Stn Eq	Retirement	2017	2001	16.5	(208,965.05)	(3,447,923.33)	
354-Compressor Stn Eq	Retirement	2017	2010	7.5	(348,907.67)	(2,616,807.53)	
354-Compressor Stn Eq	Retirement	2017	2015	2.5	(742,579.31)	(1,856,448.28)	
354-Compressor Stn Eq	Retirement	2017	1965	52.5	(17,915.27)	(940,551.68)	
354-Compressor Stn Eq	Retirement	2017	1946	71.5	(11,646.74)	(832,741.91)	
354-Compressor Stn Eq	Retirement	2017	1947	70.5	(11,796.61)	(831,661.01)	
354-Compressor Stn Eq	Retirement	2017	1976	41.5	(19,613.58)	(813,963.57)	
354-Compressor Stn Eq	Retirement	2017	1941	76.5	(7,329.06)	(560,673.09)	
354-Compressor Stn Eq	Retirement	2017	1948	69.5	(6,217.00)	(432,081.50)	
354-Compressor Stn Eq	Retirement	2017	2008	9.5	(40,904.02)	(388,588.19)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
354-Compressor Stn Eq	Retirement	2017	2009	8.5	(45,258.72)	(384,699.12)	
354-Compressor Stn Eq	Retirement	2017	1985	32.5	(8,705.92)	(282,942.40)	
354-Compressor Stn Eq	Retirement	2017	1945	72.5	(3,281.33)	(237,896.43)	
354-Compressor Stn Eq	Retirement	2017	1984	33.5	(4,318.00)	(144,653.00)	
354-Compressor Stn Eq	Retirement	2017	1986	31.5	(2,615.03)	(82,373.45)	
354-Compressor Stn Eq	Retirement	2017	1979	38.5	(1,618.53)	(62,313.41)	
354-Compressor Stn Eq	Retirement	2017	1966	51.5	(222.00)	(11,433.00)	
354-Compressor Stn Eq	Retirement	2017	1967	50.5	(139.00)	(7,019.50)	
354-Compressor Stn Eq	Retirement	2017	1987	30.5	(2,677.19)	(81,654.30)	
354-Compressor Stn Eq	Retirement	2017	1988	29.5	(8,337.01)	(245,941.80)	
354-Compressor Stn Eq	Retirement	2017	1989	28.5	(32,750.21)	(933,380.99)	
354-Compressor Stn Eq	Retirement	2017	1990	27.5	(4,871.56)	(133,967.90)	
354-Compressor Stn Eq	Retirement	2017	1993	24.5	(58,070.39)	(1,422,724.56)	
354-Compressor Stn Eq	Retirement	2017	1994	23.5	(145,197.82)	(3,412,148.77)	
354-Compressor Stn Eq	Retirement	2017	1999	18.5	(92,686.37)	(1,714,697.85)	
354-Compressor Stn Eq	Retirement	2018	2001	17.5	(487,806.87)	(8,536,620.23)	
354-Compressor Stn Eq	Retirement	2018	2002	16.5	(223,041.14)	(3,680,178.81)	
354-Compressor Stn Eq	Retirement	2018	2003	15.5	(164,025.64)	(2,542,397.42)	
354-Compressor Stn Eq	Retirement	2018	1976	42.5	(38,082.84)	(1,618,520.70)	
354-Compressor Stn Eq	Retirement	2018	2010	8.5	(96,458.14)	(819,894.19)	
354-Compressor Stn Eq	Retirement	2018	1973	45.5	(5,381.89)	(244,876.00)	
354-Compressor Stn Eq	Retirement	2018	1983	35.5	(4,022.00)	(142,781.00)	
354-Compressor Stn Eq	Retirement	2018	2013	5.5	(13,411.28)	(73,762.04)	
354-Compressor Stn Eq	Retirement	2018	2000	18.5	(0.04)	(0.74)	
354-Compressor Stn Eq	Retirement	2019	2016	3.5	(794,010.78)	(2,779,037.73)	
354-Compressor Stn Eq	Retirement	2019	1976	43.5	(30,949.11)	(1,346,286.29)	
354-Compressor Stn Eq	Retirement	2019	1973	46.5	(24,077.68)	(1,119,612.12)	
354-Compressor Stn Eq	Retirement	2019	2007	12.5	(74,793.96)	(934,924.50)	
354-Compressor Stn Eq	Retirement	2019	2008	11.5	(77,877.72)	(895,593.78)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
354-Compressor Stn Eq	Retirement	2019	1983	36.5	(19,282.33)	(703,805.05)	
354-Compressor Stn Eq	Retirement	2019	2009	10.5	(47,097.73)	(494,526.17)	
354-Compressor Stn Eq	Retirement	2019	1965	54.5	(8,606.18)	(469,036.81)	
354-Compressor Stn Eq	Retirement	2019	1979	40.5	(6,578.67)	(266,436.14)	
354-Compressor Stn Eq	Retirement	2019	1986	33.5	(2,615.03)	(87,603.51)	
354-Compressor Stn Eq	Retirement	2019	1985	34.5	(1,700.84)	(58,678.98)	
354-Compressor Stn Eq	Retirement	2019	2005	14.5	(2,233.77)	(32,389.67)	
354-Compressor Stn Eq	Retirement	2019	1987	32.5	(470,587.16)	(15,294,082.70)	
354-Compressor Stn Eq	Retirement	2020	1966	54.5	(145,033.05)	(7,904,301.23)	
354-Compressor Stn Eq	Retirement	2020	1974	46.5	(124,814.12)	(5,803,856.58)	
354-Compressor Stn Eq	Retirement	2020	2001	19.5	(101,202.68)	(1,973,452.26)	
354-Compressor Stn Eq	Retirement	2020	2008	12.5	(97,718.80)	(1,221,485.00)	
354-Compressor Stn Eq	Retirement	2020	1941	79.5	(13,041.16)	(1,036,772.22)	
354-Compressor Stn Eq	Retirement	2020	1983	37.5	(27,331.02)	(1,024,913.25)	
354-Compressor Stn Eq	Retirement	2020	1985	35.5	(19,585.40)	(695,281.70)	
354-Compressor Stn Eq	Retirement	2020	1986	34.5	(18,548.04)	(639,907.38)	
354-Compressor Stn Eq	Retirement	2020	1980	40.5	(15,607.00)	(632,083.50)	
354-Compressor Stn Eq	Retirement	2020	2005	15.5	(31,548.16)	(488,996.48)	
354-Compressor Stn Eq	Retirement	2020	1948	72.5	(6,217.00)	(450,732.50)	
354-Compressor Stn Eq	Retirement	2020	2002	18.5	(19,496.45)	(360,684.33)	
354-Compressor Stn Eq	Retirement	2020	2007	13.5	(17,519.23)	(236,509.61)	
354-Compressor Stn Eq	Retirement	2020	1984	36.5	(3,143.00)	(114,719.50)	
354-Compressor Stn Eq	Retirement	2020	1946	74.5	(918.00)	(68,391.00)	
354-Compressor Stn Eq	Retirement	2020	1957	63.5	(1,018.00)	(64,643.00)	
354-Compressor Stn Eq	Retirement	2020	1959	61.5	(1,019.00)	(62,668.50)	
354-Compressor Stn Eq	Retirement	2020	1965	55.5	(1,115.00)	(61,882.50)	
354-Compressor Stn Eq	Retirement	2020	2009	11.5	(5,084.69)	(58,473.94)	
354-Compressor Stn Eq	Retirement	2020	1960	60.5	(867.00)	(52,453.50)	
354-Compressor Stn Eq	Retirement	2020	1952	68.5	(737.00)	(50,484.50)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
354-Compressor Stn Eq	Retirement	2020	1951	69.5	(686.00)	(47,677.00)	
354-Compressor Stn Eq	Retirement	2020	1958	62.5	(692.00)	(43,250.00)	
354-Compressor Stn Eq	Retirement	2020	1956	64.5	(651.00)	(41,989.50)	
354-Compressor Stn Eq	Retirement	2020	1963	57.5	(708.00)	(40,710.00)	
354-Compressor Stn Eq	Retirement	2020	1944	76.5	(490.00)	(37,485.00)	
354-Compressor Stn Eq	Retirement	2020	1942	78.5	(423.00)	(33,205.50)	
354-Compressor Stn Eq	Retirement	2020	2017	3.5	(9,469.90)	(33,144.65)	
354-Compressor Stn Eq	Retirement	2020	1962	58.5	(528.00)	(30,888.00)	
354-Compressor Stn Eq	Retirement	2020	1968	52.5	(496.00)	(26,040.00)	
354-Compressor Stn Eq	Retirement	2020	1969	51.5	(434.00)	(22,351.00)	
354-Compressor Stn Eq	Retirement	2020	1953	67.5	(261.00)	(17,617.50)	
354-Compressor Stn Eq	Retirement	2020	1961	59.5	(250.00)	(14,875.00)	
354-Compressor Stn Eq	Retirement	2020	1955	65.5	(162.00)	(10,611.00)	
354-Compressor Stn Eq	Retirement	2020	1967	53.5	(139.00)	(7,436.50)	
354-Compressor Stn Eq	Retirement	2020	1949	71.5	(45.00)	(3,217.50)	
354-Compressor Stn Eq	Retirement	2020	1988	32.5	(441,593.19)	(14,351,778.68)	
354-Compressor Stn Eq Total					(36,105,264.91)	(850,957,801.17)	23.5688
355-Meas & Reg Eq	Retirement	2003	1985	18.5	(12,113.83)	(224,105.86)	
355-Meas & Reg Eq	Retirement	2005	1983	22.5	(36,710.00)	(825,975.00)	
355-Meas & Reg Eq	Retirement	2007	1941	66.5	(26,547.03)	(1,765,377.50)	
355-Meas & Reg Eq	Retirement	2007	1976	31.5	(27,920.13)	(879,484.10)	
355-Meas & Reg Eq	Retirement	2007	1983	24.5	(15,902.89)	(389,620.81)	
355-Meas & Reg Eq	Retirement	2007	1995	12.5	(100,461.26)	(1,255,765.75)	
355-Meas & Reg Eq	Retirement	2007	1997	10.5	(93,724.14)	(984,103.47)	
355-Meas & Reg Eq	Retirement	2010	2005	5.5	(345,590.66)	(1,900,748.63)	
355-Meas & Reg Eq	Retirement	2010	2003	7.5	(62,030.35)	(465,227.63)	
355-Meas & Reg Eq	Retirement	2010	2004	6.5	(10,508.78)	(68,307.07)	
355-Meas & Reg Eq	Retirement	2010	2003	7.5		0.00	
355-Meas & Reg Eq	Retirement	2010	2004	6.5		0.00	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
355-Meas & Reg Eqt	Retirement	2010	2005	5.5		0.00	
355-Meas & Reg Eqt	Retirement	2012	2005	7.5	(303,787.57)	(2,278,406.78)	
355-Meas & Reg Eqt	Retirement	2012	2003	9.5	(78,794.16)	(748,544.52)	
355-Meas & Reg Eqt	Retirement	2012	2003	9.5		0.00	
355-Meas & Reg Eqt	Retirement	2012	2005	7.5		0.00	
355-Meas & Reg Eqt	Retirement	2017	1996	21.5	(226,276.53)	(4,864,945.40)	
355-Meas & Reg Eqt Total					(1,340,367.33)	(16,650,612.49)	12.42242
356x-Purification Eqt	Retirement	2000	1985	15.5	(45,154.36)	(699,892.58)	
356x-Purification Eqt	Retirement	2000	1955	45.5	(8,019.20)	(364,873.60)	
356x-Purification Eqt	Retirement	2001	1976	25.5	(93,117.68)	(2,374,500.84)	
356x-Purification Eqt	Retirement	2001	1973	28.5	(20,722.49)	(590,590.97)	
356x-Purification Eqt	Retirement	2002	1976	26.5	(422,758.22)	(11,203,092.83)	
356x-Purification Eqt	Retirement	2002	1975	27.5	(214,510.90)	(5,899,049.75)	
356x-Purification Eqt	Retirement	2002	1982	20.5	(32,092.81)	(657,902.61)	
356x-Purification Eqt	Retirement	2002	1973	29.5	(12,110.50)	(357,259.75)	
356x-Purification Eqt	Retirement	2002	2001	1.5	(53,195.52)	(79,793.28)	
356x-Purification Eqt	Retirement	2002	1991	11.5	(14,867.14)	(170,972.11)	
356x-Purification Eqt	Retirement	2002	1992	10.5	(66,146.37)	(694,536.89)	
356x-Purification Eqt	Retirement	2002	1993	9.5	(95,962.93)	(911,647.84)	
356x-Purification Eqt	Retirement	2002	1994	8.5	(828,641.68)	(7,043,454.28)	
356x-Purification Eqt	Retirement	2002	1995	7.5	(6,024.72)	(45,185.40)	
356x-Purification Eqt	Retirement	2003	1982	21.5	(141,962.35)	(3,052,190.53)	
356x-Purification Eqt	Retirement	2003	1975	28.5	(101,525.98)	(2,893,490.43)	
356x-Purification Eqt	Retirement	2003	1972	31.5	(56,616.04)	(1,783,405.26)	
356x-Purification Eqt	Retirement	2003	1976	27.5	(37,869.29)	(1,041,405.48)	
356x-Purification Eqt	Retirement	2003	1985	18.5	(55,544.58)	(1,027,574.73)	
356x-Purification Eqt	Retirement	2003	1994	9.5	(18,919.19)	(179,732.31)	
356x-Purification Eqt	Retirement	2004	1978	26.5	(333,062.93)	(8,826,167.65)	
356x-Purification Eqt	Retirement	2004	1975	29.5	(157,221.43)	(4,638,032.19)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
356x-Purification Eq	Retirement	2004	1973	31.5	(140,421.28)	(4,423,270.32)	
356x-Purification Eq	Retirement	2004	1976	28.5	(33,009.46)	(940,769.61)	
356x-Purification Eq	Retirement	2004	1972	32.5	(14,287.03)	(464,328.48)	
356x-Purification Eq	Retirement	2004	2002	2.5	(90,938.20)	(227,345.50)	
356x-Purification Eq	Retirement	2004	1993	11.5	(16,572.09)	(190,579.04)	
356x-Purification Eq	Retirement	2004	1995	9.5	(60,658.66)	(576,257.27)	
356x-Purification Eq	Retirement	2004	1997	7.5	(4,732.18)	(35,491.35)	
356x-Purification Eq	Retirement	2005	1973	32.5	(421,075.97)	(13,684,969.03)	
356x-Purification Eq	Retirement	2005	1976	29.5	(414,930.71)	(12,240,455.95)	
356x-Purification Eq	Retirement	2005	1972	33.5	(340,658.19)	(11,412,049.37)	
356x-Purification Eq	Retirement	2005	1977	28.5	(260,499.62)	(7,424,239.17)	
356x-Purification Eq	Retirement	2005	1982	23.5	(189,763.74)	(4,459,447.89)	
356x-Purification Eq	Retirement	2005	1985	20.5	(187,682.44)	(3,847,490.02)	
356x-Purification Eq	Retirement	2005	1975	30.5	(46,013.22)	(1,403,403.21)	
356x-Purification Eq	Retirement	2005	1981	24.5	(40,114.00)	(982,793.00)	
356x-Purification Eq	Retirement	2005	1988	17.5	(8,304.60)	(145,330.50)	
356x-Purification Eq	Retirement	2005	1995	10.5	(25,461.90)	(267,349.95)	
356x-Purification Eq	Retirement	2005	2000	5.5	(15,580.23)	(85,691.27)	
356x-Purification Eq	Retirement	2006	1976	30.5	(113,391.36)	(3,458,436.48)	
356x-Purification Eq	Retirement	2006	1966	40.5	(24,671.54)	(999,197.37)	
356x-Purification Eq	Retirement	2006	1975	31.5	(16,827.66)	(530,071.29)	
356x-Purification Eq	Retirement	2006	1973	33.5	(7,477.72)	(250,503.62)	
356x-Purification Eq	Retirement	2006	1987	19.5	(57,719.31)	(1,125,526.55)	
356x-Purification Eq	Retirement	2007	1977	30.5	(555,180.01)	(16,932,990.31)	
356x-Purification Eq	Retirement	2007	1982	25.5	(570,198.72)	(14,540,067.36)	
356x-Purification Eq	Retirement	2007	1966	41.5	(227,243.44)	(9,430,602.76)	
356x-Purification Eq	Retirement	2007	1955	52.5	(154,616.71)	(8,117,377.28)	
356x-Purification Eq	Retirement	2007	1985	22.5	(231,311.10)	(5,204,499.75)	
356x-Purification Eq	Retirement	2007	1972	35.5	(77,252.30)	(2,742,456.65)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
356x-Purification Eq	Retirement	2007	1960	47.5	(54,185.34)	(2,573,803.65)	
356x-Purification Eq	Retirement	2007	1973	34.5	(73,070.71)	(2,520,939.50)	
356x-Purification Eq	Retirement	2007	1956	51.5	(44,374.98)	(2,285,311.47)	
356x-Purification Eq	Retirement	2007	1976	31.5	(69,264.18)	(2,181,821.67)	
356x-Purification Eq	Retirement	2007	1986	21.5	(82,420.37)	(1,772,037.96)	
356x-Purification Eq	Retirement	2007	1963	44.5	(36,896.32)	(1,641,886.24)	
356x-Purification Eq	Retirement	2007	1978	29.5	(40,201.85)	(1,185,954.58)	
356x-Purification Eq	Retirement	2007	1959	48.5	(23,778.00)	(1,153,233.00)	
356x-Purification Eq	Retirement	2007	1975	32.5	(33,611.30)	(1,092,367.25)	
356x-Purification Eq	Retirement	2007	1964	43.5	(18,413.36)	(800,981.16)	
356x-Purification Eq	Retirement	2007	1961	46.5	(12,425.81)	(577,800.17)	
356x-Purification Eq	Retirement	2007	1957	50.5	(9,115.29)	(460,322.15)	
356x-Purification Eq	Retirement	2007	1965	42.5	(8,677.93)	(368,812.03)	
356x-Purification Eq	Retirement	2007	1971	36.5	(6,778.45)	(247,413.43)	
356x-Purification Eq	Retirement	2007	1958	49.5	(4,817.37)	(238,459.82)	
356x-Purification Eq	Retirement	2007	1954	53.5	(3,896.85)	(208,481.48)	
356x-Purification Eq	Retirement	2007	1983	24.5	(2,155.00)	(52,797.50)	
356x-Purification Eq	Retirement	2007	1962	45.5	(359.95)	(16,377.73)	
356x-Purification Eq	Retirement	2007	1967	40.5	(340.94)	(13,808.07)	
356x-Purification Eq	Retirement	2007	1969	38.5	(17,742.72)	(683,094.72)	
356x-Purification Eq	Retirement	2007	1970	37.5	(4,760.16)	(178,506.00)	
356x-Purification Eq	Retirement	2007	1987	20.5	(127,863.31)	(2,621,197.86)	
356x-Purification Eq	Retirement	2007	1988	19.5	(2,639.72)	(51,474.54)	
356x-Purification Eq	Retirement	2007	1991	16.5	(850,635.59)	(14,035,487.24)	
356x-Purification Eq	Retirement	2007	1995	12.5	(32,603.40)	(407,542.50)	
356x-Purification Eq	Retirement	2007	1997	10.5	(14,022.86)	(147,240.03)	
356x-Purification Eq	Retirement	2008	1985	23.5	(370,759.70)	(8,712,852.95)	
356x-Purification Eq	Retirement	2008	1973	35.5	(197,912.88)	(7,025,907.24)	
356x-Purification Eq	Retirement	2008	1972	36.5	(162,353.75)	(5,925,911.88)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
356x-Purification Eq	Retirement	2008	1976	32.5	(29,965.74)	(973,886.55)	
356x-Purification Eq	Retirement	2008	1975	33.5	(19,561.37)	(655,305.90)	
356x-Purification Eq	Retirement	2008	1978	30.5	(20,344.83)	(620,517.32)	
356x-Purification Eq	Retirement	2008	1991	17.5	(85,773.79)	(1,501,041.33)	
356x-Purification Eq	Retirement	2008	1992	16.5	(16,976.63)	(280,114.40)	
356x-Purification Eq	Retirement	2008	1995	13.5	(113,811.49)	(1,536,455.12)	
356x-Purification Eq	Retirement	2009	1973	36.5	(50,780.68)	(1,853,494.82)	
356x-Purification Eq	Retirement	2009	1982	27.5	(45,545.03)	(1,252,488.33)	
356x-Purification Eq	Retirement	2009	1978	31.5	(19,823.16)	(624,429.54)	
356x-Purification Eq	Retirement	2009	1972	37.5	(10,696.96)	(401,136.00)	
356x-Purification Eq	Retirement	2009	1985	24.5	(9,959.64)	(244,011.18)	
356x-Purification Eq	Retirement	2009	1995	14.5	(92,041.72)	(1,334,604.94)	
356x-Purification Eq	Retirement	2010	1976	34.5	(33,751.52)	(1,164,427.44)	
356x-Purification Eq	Retirement	2010	1972	38.5	(29,151.44)	(1,122,330.44)	
356x-Purification Eq	Retirement	2010	1985	25.5	(37,879.43)	(965,925.47)	
356x-Purification Eq	Retirement	2010	2001	9.5	(13,670.91)	(129,873.65)	
356x-Purification Eq	Retirement	2010	1982	28.5	(2,352.07)	(67,034.00)	
356x-Purification Eq	Retirement	2010	2009	1.5	(175.89)	(263.84)	
356x-Purification Eq	Retirement	2011	1972	39.5	(130,732.94)	(5,163,951.13)	
356x-Purification Eq	Retirement	2011	1973	38.5	(76,750.18)	(2,954,881.93)	
356x-Purification Eq	Retirement	2011	1976	35.5	(44,375.78)	(1,575,340.19)	
356x-Purification Eq	Retirement	2011	1985	26.5	(8,134.34)	(215,560.01)	
356x-Purification Eq	Retirement	2011	2009	2.5	(9,675.55)	(24,188.88)	
356x-Purification Eq	Retirement	2011	1991	20.5	(11,934.93)	(244,666.07)	
356x-Purification Eq	Retirement	2011	1992	19.5	(138,279.02)	(2,696,440.89)	
356x-Purification Eq	Retirement	2011	1993	18.5	(11,157.86)	(206,420.41)	
356x-Purification Eq	Retirement	2012	1972	40.5	(60,260.32)	(2,440,542.96)	
356x-Purification Eq	Retirement	2012	1985	27.5	(48,270.24)	(1,327,431.60)	
356x-Purification Eq	Retirement	2012	1973	39.5	(31,646.06)	(1,250,019.37)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
356x-Purification Eq	Retirement	2012	1982	30.5	(7,789.98)	(237,594.39)	
356x-Purification Eq	Retirement	2012	1983	29.5	(7,823.00)	(230,778.50)	
356x-Purification Eq	Retirement	2012	2001	11.5	(3,749.04)	(43,113.96)	
356x-Purification Eq	Retirement	2012	1970	42.5	(4,572.49)	(194,330.83)	
356x-Purification Eq	Retirement	2012	1988	24.5	(2,639.73)	(64,673.39)	
356x-Purification Eq	Retirement	2012	1992	20.5	(5,602.73)	(114,855.97)	
356x-Purification Eq	Retirement	2012	1993	19.5	(19,248.45)	(375,344.78)	
356x-Purification Eq	Retirement	2013	1976	37.5	(220,015.07)	(8,250,565.13)	
356x-Purification Eq	Retirement	2013	2002	11.5	(137,159.40)	(1,577,333.10)	
356x-Purification Eq	Retirement	2013	1973	40.5	(13,910.42)	(563,372.01)	
356x-Purification Eq	Retirement	2013	1985	28.5	(8,606.25)	(245,278.13)	
356x-Purification Eq	Retirement	2013	2009	4.5	(34,785.59)	(156,535.16)	
356x-Purification Eq	Retirement	2013	2008	5.5	(4,588.34)	(25,235.87)	
356x-Purification Eq	Retirement	2013	1988	25.5	(23,674.77)	(603,706.64)	
356x-Purification Eq	Retirement	2013	1992	21.5	(87,298.87)	(1,876,925.71)	
356x-Purification Eq	Retirement	2013	1993	20.5	(89,071.64)	(1,825,968.62)	
356x-Purification Eq	Retirement	2013	1995	18.5	(58,504.39)	(1,082,331.22)	
356x-Purification Eq	Retirement	2013	1999	14.5	(47,259.01)	(685,255.65)	
356x-Purification Eq	Retirement	2014	2010	4.5	(44,491.98)	(200,213.91)	
356x-Purification Eq	Retirement	2014	2004	10.5	(7,941.18)	(83,382.39)	
356x-Purification Eq	Retirement	2014	1978	36.5	(645.28)	(23,552.72)	
356x-Purification Eq	Retirement	2014	1992	22.5	(168,952.52)	(3,801,431.70)	
356x-Purification Eq	Retirement	2014	1994	20.5	(79,363.64)	(1,626,954.62)	
356x-Purification Eq	Retirement	2014	1995	19.5	(18,716.57)	(364,973.12)	
356x-Purification Eq	Retirement	2015	1976	39.5	(636,169.32)	(25,128,688.14)	
356x-Purification Eq	Retirement	2015	1973	42.5	(193,543.63)	(8,225,604.28)	
356x-Purification Eq	Retirement	2015	1985	30.5	(143,308.97)	(4,370,923.59)	
356x-Purification Eq	Retirement	2015	1972	43.5	(23,521.59)	(1,023,189.17)	
356x-Purification Eq	Retirement	2015	2009	6.5	(42,109.63)	(273,712.60)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
356x-Purification Eq	Retirement	2015	1992	23.5	(646,155.78)	(15,184,660.83)	
356x-Purification Eq	Retirement	2015	1995	20.5	(163,398.64)	(3,349,672.12)	
356x-Purification Eq	Retirement	2016	1976	40.5	(963,954.95)	(39,040,175.48)	
356x-Purification Eq	Retirement	2016	1973	43.5	(98,343.09)	(4,277,924.42)	
356x-Purification Eq	Retirement	2016	1985	31.5	(65,417.38)	(2,060,647.47)	
356x-Purification Eq	Retirement	2016	1972	44.5	(45,460.21)	(2,022,979.35)	
356x-Purification Eq	Retirement	2016	1978	38.5	(23,348.22)	(898,906.47)	
356x-Purification Eq	Retirement	2016	2008	8.5	(18,228.28)	(154,940.38)	
356x-Purification Eq	Retirement	2016	2014	2.5	(26,529.10)	(66,322.75)	
356x-Purification Eq	Retirement	2016	2014	2.5	0.01	0.03	
356x-Purification Eq	Retirement	2016	1996	20.5	(47,274.47)	(969,126.64)	
356x-Purification Eq	Retirement	2016	2000	16.5	(45,110.74)	(744,327.21)	
356x-Purification Eq	Retirement	2017	1976	41.5	(155,067.57)	(6,435,304.16)	
356x-Purification Eq	Retirement	2017	1985	32.5	(12,210.61)	(396,844.83)	
356x-Purification Eq	Retirement	2017	2010	7.5	(29,738.56)	(223,039.20)	
356x-Purification Eq	Retirement	2017	2010	7.5	(29,738.56)	(223,039.20)	
356x-Purification Eq	Retirement	2017	2010	7.5	0.00	0.00	
356x-Purification Eq	Retirement	2017	1988	29.5	(139,705.88)	(4,121,323.46)	
356x-Purification Eq	Retirement	2017	1997	20.5	(10,785.60)	(221,104.80)	
356x-Purification Eq	Retirement	2018	1985	33.5	(205,010.33)	(6,867,846.06)	
356x-Purification Eq	Retirement	2018	1972	46.5	(69,914.62)	(3,251,029.83)	
356x-Purification Eq	Retirement	2018	1976	42.5	(10,946.83)	(465,240.28)	
356x-Purification Eq	Retirement	2018	2003	15.5	(19,208.00)	(297,724.00)	
356x-Purification Eq	Retirement	2018	1970	48.5	(2,822.82)	(136,906.77)	
356x-Purification Eq	Retirement	2019	1976	43.5	(84,784.22)	(3,688,113.57)	
356x-Purification Eq	Retirement	2019	2004	15.5	(139,237.67)	(2,158,183.89)	
356x-Purification Eq	Retirement	2019	2009	10.5	(4,961.20)	(52,092.60)	
356x-Purification Eq	Retirement	2019	2008	11.5	(1,162.42)	(13,367.83)	
356x-Purification Eq	Retirement	2020	1976	44.5	(87,915.62)	(3,912,245.09)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
356x-Purification Eq					(15,953,692.15)	(437,195,262.82)	27.40402
357x-Other Eq	Retirement	2000	1982	18.5	(41,146.00)	(761,201.00)	
357x-Other Eq	Retirement	2004	1986	18.5	(34,869.02)	(645,076.87)	
357x-Other Eq	Retirement	2006	1974	32.5	(8,276.00)	(268,970.00)	
357x-Other Eq	Retirement	2007	1949	58.5	(6,904.05)	(403,886.93)	
357x-Other Eq	Retirement	2008	1977	31.5	(21,242.45)	(669,137.18)	
357x-Other Eq	Retirement	2008	2004	4.5	(95,204.40)	(428,419.80)	
357x-Other Eq	Retirement	2008	1988	20.5	(82,699.36)	(1,695,336.88)	
357x-Other Eq	Retirement	2010	2007	3.5	(92,723.73)	(324,533.06)	
357x-Other Eq	Retirement	2010	1996	14.5	(1,678.41)	(24,336.95)	
357x-Other Eq	Retirement	2011	2007	4.5	(98,223.61)	(442,006.25)	
357x-Other Eq	Retirement	2011	2008	3.5	(41,381.28)	(144,834.48)	
357x-Other Eq	Retirement	2011	1997	14.5	(5,918.66)	(85,820.57)	
357x-Other Eq	Retirement	2012	2008	4.5	(287,258.09)	(1,292,661.41)	
357x-Other Eq	Retirement	2012	2004	8.5	(10,657.89)	(90,592.07)	
357x-Other Eq	Retirement	2012	1949	63.5	(439.95)	(27,936.83)	
357x-Other Eq	Retirement	2012	1951	61.5	(271.00)	(16,666.50)	
357x-Other Eq	Retirement	2012	1954	58.5	(212.60)	(12,437.10)	
357x-Other Eq	Retirement	2012	1997	15.5	(596.65)	(9,248.08)	
357x-Other Eq	Retirement	2013	1977	36.5	(17,540.11)	(640,214.02)	
357x-Other Eq	Retirement	2013	2011	2.5	(21,777.02)	(54,442.55)	
357x-Other Eq	Retirement	2014	1929	85.5	(6,169.00)	(527,449.50)	
357x-Other Eq	Retirement	2014	2007	7.5	(60,029.49)	(450,221.18)	
357x-Other Eq	Retirement	2014	1942	72.5	(5,102.00)	(369,895.00)	
357x-Other Eq	Retirement	2014	1945	69.5	(645.00)	(44,827.50)	
357x-Other Eq	Retirement	2014	1952	62.5	(317.93)	(19,870.63)	
357x-Other Eq	Retirement	2014	1938	76.5	(182.00)	(13,923.00)	
357x-Other Eq	Retirement	2015	2008	7.5	(353,492.67)	(2,651,195.03)	
357x-Other Eq	Retirement	2015	2006	9.5	(111,726.93)	(1,061,405.84)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
357x-Other Eq	Retirement	2015	2011	4.5	(53,632.21)	(241,344.95)	
357x-Other Eq	Retirement	2016	2009	7.5	(143,543.95)	(1,076,579.63)	
357x-Other Eq	Retirement	2016	2003	13.5	(25,148.62)	(339,506.37)	
357x-Other Eq	Retirement	2017	1997	20.5	(2,622.55)	(53,762.28)	
357x-Other Eq	Retirement	2018	2008	10.5	(32,682.12)	(343,162.26)	
357x-Other Eq	Retirement	2018	1977	41.5	(2,280.42)	(94,637.43)	
357x-Other Eq	Retirement	2018	1978	40.5	(379.20)	(15,357.60)	
357x-Other Eq	Retirement	2018	2001	17.5	(103.15)	(1,805.13)	
357x-Other Eq	Retirement	2018	1997	21.5	(16,774.47)	(360,651.11)	
357x-Other Eq	Retirement	2019	2013	6.5	(460,438.83)	(2,992,852.40)	
357x-Other Eq	Retirement	2019	1977	42.5	(11,031.39)	(468,834.08)	
357x-Other Eq Total					(2,155,322.21)	(19,165,039.35)	8.89196
365.29-Rights-of-Way (SL)	Retirement	2001	1949	52.5	(45.00)	(2,362.50)	
365.29-Rights-of-Way (SL)	Retirement	2001	1962	39.5	(3.00)	(118.50)	
365.29-Rights-of-Way (SL) Total					(48.00)	(2,481.00)	51.6875
366x-Structures & Improvements	Retirement	1999	1965	34.5	(3,987.12)	(137,555.64)	
366x-Structures & Improvements	Retirement	2000	1963	37.5	(289,548.48)	(10,858,068.00)	
366x-Structures & Improvements	Retirement	2000	1974	26.5	(103,435.45)	(2,741,039.43)	
366x-Structures & Improvements	Retirement	2000	1985	15.5	(60,628.02)	(939,734.31)	
366x-Structures & Improvements	Retirement	2000	1979	21.5	(16,744.92)	(360,015.78)	
366x-Structures & Improvements	Retirement	2000	1964	36.5	(9,018.00)	(329,157.00)	
366x-Structures & Improvements	Retirement	2000	1984	16.5	(13,595.00)	(224,317.50)	
366x-Structures & Improvements	Retirement	2000	1966	34.5	(3,330.00)	(114,885.00)	
366x-Structures & Improvements	Retirement	2000	1967	33.5	(3,021.00)	(101,203.50)	
366x-Structures & Improvements	Retirement	2000	1956	44.5	(425.00)	(18,912.50)	
366x-Structures & Improvements	Retirement	2000	1958	42.5	(197.00)	(8,372.50)	
366x-Structures & Improvements	Retirement	2000	1953	47.5	(90.00)	(4,275.00)	
366x-Structures & Improvements	Retirement	2000	1939	61.5	(33.00)	(2,029.50)	
366x-Structures & Improvements	Retirement	2000	1969	31.5	(8,174.00)	(257,481.00)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
366x-Structures & Improvements	Retirement	2000	1987	13.5	(117,567.83)	(1,587,165.71)	
366x-Structures & Improvements	Retirement	2000	1988	12.5	(48,037.96)	(600,474.50)	
366x-Structures & Improvements	Retirement	2000	1989	11.5	(69,051.58)	(794,093.17)	
366x-Structures & Improvements	Retirement	2000	1992	8.5	(9,444.86)	(80,281.31)	
366x-Structures & Improvements	Retirement	2000	1993	7.5	(17,726.95)	(132,952.13)	
366x-Structures & Improvements	Retirement	2000	1994	6.5	(53,548.37)	(348,064.41)	
366x-Structures & Improvements	Retirement	2000	1995	5.5	(33,507.75)	(184,292.63)	
366x-Structures & Improvements	Retirement	2000	1996	4.5	(18,340.56)	(82,532.52)	
366x-Structures & Improvements	Retirement	2000	1997	3.5	(227,878.08)	(797,573.28)	
366x-Structures & Improvements	Retirement	2001	1963	38.5	(75,400.00)	(2,902,900.00)	
366x-Structures & Improvements	Retirement	2001	1971	30.5	(13,358.00)	(407,419.00)	
366x-Structures & Improvements	Retirement	2001	1965	36.5	(9,565.00)	(349,122.50)	
366x-Structures & Improvements	Retirement	2001	1975	26.5	(4,834.00)	(128,101.00)	
366x-Structures & Improvements	Retirement	2001	1985	16.5	(3,259.00)	(53,773.50)	
366x-Structures & Improvements	Retirement	2001	1982	19.5	(533.00)	(10,393.50)	
366x-Structures & Improvements	Retirement	2001	1967	34.5	(260.00)	(8,970.00)	
366x-Structures & Improvements	Retirement	2001	1979	22.5	(7.00)	(157.50)	
366x-Structures & Improvements	Retirement	2001	1969	32.5	(45,524.00)	(1,479,530.00)	
366x-Structures & Improvements	Retirement	2002	1978	24.5	(7,285.44)	(178,493.28)	
366x-Structures & Improvements	Retirement	2002	1950	52.5	(2,944.21)	(154,571.03)	
366x-Structures & Improvements	Retirement	2002	1948	54.5	(2,571.62)	(140,153.29)	
366x-Structures & Improvements	Retirement	2002	1989	13.5	(14,190.82)	(191,576.07)	
366x-Structures & Improvements	Retirement	2003	1948	55.5	(11,140.24)	(618,283.32)	
366x-Structures & Improvements	Retirement	2003	1965	38.5	(4,394.29)	(169,180.17)	
366x-Structures & Improvements	Retirement	2003	1958	45.5	(3,137.82)	(142,770.81)	
366x-Structures & Improvements	Retirement	2003	1945	58.5	(1,676.46)	(98,072.91)	
366x-Structures & Improvements	Retirement	2003	1960	43.5	(1,200.53)	(52,223.06)	
366x-Structures & Improvements	Retirement	2003	1969	34.5	(4,025.17)	(138,868.37)	
366x-Structures & Improvements	Retirement	2003	1988	15.5	(6,735.15)	(104,394.83)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
366x-Structures & Improvements	Retirement	2004	1986	18.5	(22,625.14)	(418,565.09)	
366x-Structures & Improvements	Retirement	2004	1965	39.5	(9,172.82)	(362,326.39)	
366x-Structures & Improvements	Retirement	2004	1983	21.5	(13,027.11)	(280,082.87)	
366x-Structures & Improvements	Retirement	2004	1979	25.5	(8,698.86)	(221,820.93)	
366x-Structures & Improvements	Retirement	2004	1972	32.5	(6,704.96)	(217,911.20)	
366x-Structures & Improvements	Retirement	2004	1984	20.5	(9,798.39)	(200,867.00)	
366x-Structures & Improvements	Retirement	2004	1947	57.5	(2,215.79)	(127,407.93)	
366x-Structures & Improvements	Retirement	2004	1991	13.5	(2,142.39)	(28,922.27)	
366x-Structures & Improvements	Retirement	2005	1958	47.5	(6,538.32)	(310,570.20)	
366x-Structures & Improvements	Retirement	2005	1965	40.5	(6,589.50)	(266,874.75)	
366x-Structures & Improvements	Retirement	2005	1979	26.5	(6,979.43)	(184,954.90)	
366x-Structures & Improvements	Retirement	2005	1959	46.5	(83.00)	(3,859.50)	
366x-Structures & Improvements	Retirement	2005	1987	18.5	(13,377.39)	(247,481.72)	
366x-Structures & Improvements	Retirement	2005	1988	17.5	(18,559.24)	(324,786.70)	
366x-Structures & Improvements	Retirement	2006	1958	48.5	(23,150.13)	(1,122,781.31)	
366x-Structures & Improvements	Retirement	2006	1984	22.5	(32,373.34)	(728,400.15)	
366x-Structures & Improvements	Retirement	2006	1948	58.5	(2,787.99)	(163,097.42)	
366x-Structures & Improvements	Retirement	2006	1947	59.5	(1,339.75)	(79,715.13)	
366x-Structures & Improvements	Retirement	2006	1941	65.5	(533.84)	(34,966.52)	
366x-Structures & Improvements	Retirement	2006	1988	18.5	(2,995.60)	(55,418.60)	
366x-Structures & Improvements	Retirement	2006	1992	14.5	(5,002.69)	(72,539.01)	
366x-Structures & Improvements	Retirement	2006	1993	13.5	(5,131.91)	(69,280.79)	
366x-Structures & Improvements	Retirement	2007	1941	66.5	(20,850.04)	(1,386,527.66)	
366x-Structures & Improvements	Retirement	2007	1948	59.5	(17,647.34)	(1,050,016.73)	
366x-Structures & Improvements	Retirement	2007	1981	26.5	(9,469.30)	(250,936.45)	
366x-Structures & Improvements	Retirement	2007	1984	23.5	(3,707.02)	(87,114.97)	
366x-Structures & Improvements	Retirement	2007	1960	47.5	(1,604.70)	(76,223.25)	
366x-Structures & Improvements	Retirement	2007	1950	57.5	(808.76)	(46,503.70)	
366x-Structures & Improvements	Retirement	2007	1947	60.5	(585.40)	(35,416.70)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
366x-Structures & Improvements	Retirement	2007	1995	12.5	(11,090.18)	(138,627.25)	
366x-Structures & Improvements	Retirement	2008	1947	61.5	(539.03)	(33,150.35)	
366x-Structures & Improvements	Retirement	2009	1958	51.5	(10,232.08)	(526,952.12)	
366x-Structures & Improvements	Retirement	2009	1947	62.5	(4,135.30)	(258,456.25)	
366x-Structures & Improvements	Retirement	2009	1975	34.5	(3,403.94)	(117,435.93)	
366x-Structures & Improvements	Retirement	2009	1948	61.5	(955.44)	(58,759.56)	
366x-Structures & Improvements	Retirement	2009	1928	81.5	(501.06)	(40,836.39)	
366x-Structures & Improvements	Retirement	2009	1941	68.5	(469.04)	(32,129.24)	
366x-Structures & Improvements	Retirement	2009	2004	5.5	(587.93)	(3,233.62)	
366x-Structures & Improvements	Retirement	2009	1988	21.5	(18,744.47)	(403,006.11)	
366x-Structures & Improvements	Retirement	2009	1989	20.5	(11,357.19)	(232,822.40)	
366x-Structures & Improvements	Retirement	2009	1991	18.5	(92,531.25)	(1,711,828.13)	
366x-Structures & Improvements	Retirement	2009	1993	16.5	(18,940.45)	(312,517.43)	
366x-Structures & Improvements	Retirement	2010	1972	38.5	(50,534.47)	(1,945,577.10)	
366x-Structures & Improvements	Retirement	2010	1948	62.5	(5,526.23)	(345,389.38)	
366x-Structures & Improvements	Retirement	2010	1977	33.5	(1,093.00)	(36,615.50)	
366x-Structures & Improvements	Retirement	2010	1990	20.5	(45,321.90)	(929,098.95)	
366x-Structures & Improvements	Retirement	2011	1984	27.5	(274,349.52)	(7,544,611.80)	
366x-Structures & Improvements	Retirement	2011	1948	63.5	(37,359.88)	(2,372,352.38)	
366x-Structures & Improvements	Retirement	2011	1958	53.5	(25,258.34)	(1,351,321.19)	
366x-Structures & Improvements	Retirement	2011	1966	45.5	(19,298.55)	(878,084.03)	
366x-Structures & Improvements	Retirement	2011	1953	58.5	(13,316.26)	(779,001.21)	
366x-Structures & Improvements	Retirement	2011	2003	8.5	(57,511.25)	(488,845.63)	
366x-Structures & Improvements	Retirement	2011	1982	29.5	(11,317.29)	(333,860.06)	
366x-Structures & Improvements	Retirement	2011	1957	54.5	(2,525.00)	(137,612.50)	
366x-Structures & Improvements	Retirement	2011	1956	55.5	(2,062.60)	(114,474.30)	
366x-Structures & Improvements	Retirement	2011	2004	7.5	(15,187.50)	(113,906.25)	
366x-Structures & Improvements	Retirement	2011	1977	34.5	(3,085.78)	(106,459.41)	
366x-Structures & Improvements	Retirement	2011	1967	44.5	(2,007.65)	(89,340.43)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
366x-Structures & Improvements	Retirement	2011	1955	56.5	(1,414.93)	(79,943.55)	
366x-Structures & Improvements	Retirement	2011	1972	39.5	(713.17)	(28,170.22)	
366x-Structures & Improvements	Retirement	2011	1973	38.5	(540.14)	(20,795.39)	
366x-Structures & Improvements	Retirement	2011	1968	43.5	(410.94)	(17,875.89)	
366x-Structures & Improvements	Retirement	2011	1950	61.5	(280.51)	(17,251.37)	
366x-Structures & Improvements	Retirement	2011	1963	48.5	(188.52)	(9,143.22)	
366x-Structures & Improvements	Retirement	2011	1962	49.5	(166.25)	(8,229.38)	
366x-Structures & Improvements	Retirement	2011	1979	32.5	(1.00)	(32.50)	
366x-Structures & Improvements	Retirement	2011	1969	42.5	(1,103.36)	(46,892.80)	
366x-Structures & Improvements	Retirement	2011	1993	18.5	(10,239.65)	(189,433.53)	
366x-Structures & Improvements	Retirement	2012	1981	31.5	(6,340.51)	(199,726.07)	
366x-Structures & Improvements	Retirement	2012	1947	65.5	(782.79)	(51,272.75)	
366x-Structures & Improvements	Retirement	2012	1958	54.5	(105.68)	(5,759.56)	
366x-Structures & Improvements	Retirement	2013	1948	65.5	(43,112.94)	(2,823,897.57)	
366x-Structures & Improvements	Retirement	2013	1967	46.5	(399.61)	(18,581.87)	
366x-Structures & Improvements	Retirement	2013	2004	9.5	(1,260.24)	(11,972.28)	
366x-Structures & Improvements	Retirement	2013	1960	53.5	(156.76)	(8,386.66)	
366x-Structures & Improvements	Retirement	2014	1958	56.5	(19,278.00)	(1,089,207.00)	
366x-Structures & Improvements	Retirement	2014	1949	65.5	(4,427.73)	(290,016.32)	
366x-Structures & Improvements	Retirement	2014	1970	44.5	(1,880.61)	(83,687.15)	
366x-Structures & Improvements	Retirement	2015	1949	66.5	(4,919.28)	(327,132.12)	
366x-Structures & Improvements	Retirement	2015	1947	68.5	(4,730.89)	(324,065.97)	
366x-Structures & Improvements	Retirement	2015	1941	74.5	(3,010.97)	(224,317.27)	
366x-Structures & Improvements	Retirement	2015	2004	11.5	(13,101.72)	(150,669.78)	
366x-Structures & Improvements	Retirement	2015	1970	45.5	(1,559.70)	(70,966.35)	
366x-Structures & Improvements	Retirement	2015	1992	23.5	(66,224.99)	(1,556,287.27)	
366x-Structures & Improvements	Retirement	2016	1950	66.5	(18,608.23)	(1,237,447.30)	
366x-Structures & Improvements	Retirement	2016	1965	51.5	(8,653.85)	(445,673.28)	
366x-Structures & Improvements	Retirement	2016	1928	88.5	(4,285.90)	(379,302.15)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
366x-Structures & Improvements	Retirement	2016	1958	58.5	(4,697.80)	(274,821.30)	
366x-Structures & Improvements	Retirement	2016	2007	9.5	(27,087.63)	(257,332.49)	
366x-Structures & Improvements	Retirement	2016	1945	71.5	(2,896.30)	(207,085.45)	
366x-Structures & Improvements	Retirement	2016	1984	32.5	(2,281.54)	(74,150.05)	
366x-Structures & Improvements	Retirement	2016	1953	63.5	(463.80)	(29,451.30)	
366x-Structures & Improvements	Retirement	2016	2004	12.5	(2,170.33)	(27,129.13)	
366x-Structures & Improvements	Retirement	2016	1951	65.5	(315.95)	(20,694.73)	
366x-Structures & Improvements	Retirement	2016	1929	87.5	(170.61)	(14,928.38)	
366x-Structures & Improvements	Retirement	2016	1952	64.5	(185.31)	(11,952.50)	
366x-Structures & Improvements	Retirement	2016	1966	50.5	(161.71)	(8,166.36)	
366x-Structures & Improvements	Retirement	2016	1944	72.5	(50.31)	(3,647.48)	
366x-Structures & Improvements	Retirement	2016	1936	80.5	(36.59)	(2,945.50)	
366x-Structures & Improvements	Retirement	2016	1979	37.5	(1.00)	(37.50)	
366x-Structures & Improvements	Retirement	2016	1988	28.5	(22,706.04)	(647,122.14)	
366x-Structures & Improvements	Retirement	2016	1993	23.5	(147,983.87)	(3,477,620.95)	
366x-Structures & Improvements	Retirement	2016	1994	22.5	(2,612.43)	(58,779.68)	
366x-Structures & Improvements	Retirement	2017	2006	11.5	(259,733.23)	(2,986,932.15)	
366x-Structures & Improvements	Retirement	2017	2010	7.5	(365,946.99)	(2,744,602.43)	
366x-Structures & Improvements	Retirement	2017	1981	36.5	(31,724.04)	(1,157,927.46)	
366x-Structures & Improvements	Retirement	2017	2011	6.5	(66,124.77)	(429,811.01)	
366x-Structures & Improvements	Retirement	2017	1949	68.5	(5,274.96)	(361,334.76)	
366x-Structures & Improvements	Retirement	2017	2004	13.5	(23,714.76)	(320,149.26)	
366x-Structures & Improvements	Retirement	2017	2005	12.5	(18,193.33)	(227,416.63)	
366x-Structures & Improvements	Retirement	2017	2004	13.5	(15,809.84)	(213,432.84)	
366x-Structures & Improvements	Retirement	2017	2004	13.5	(14,087.53)	(190,181.66)	
366x-Structures & Improvements	Retirement	2017	2002	15.5	(5,713.04)	(88,552.12)	
366x-Structures & Improvements	Retirement	2017	2009	8.5	(9,425.86)	(80,119.81)	
366x-Structures & Improvements	Retirement	2017	1948	69.5	(746.17)	(51,858.82)	
366x-Structures & Improvements	Retirement	2017	1966	51.5	(904.20)	(46,566.30)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
366x-Structures & Improvements	Retirement	2017	2004	13.5	(1,586.04)	(21,411.54)	
366x-Structures & Improvements	Retirement	2017	2012	5.5	(2,258.63)	(12,422.47)	
366x-Structures & Improvements	Retirement	2017	2007	10.5	(620.53)	(6,515.57)	
366x-Structures & Improvements	Retirement	2017	1955	62.5	(82.92)	(5,182.50)	
366x-Structures & Improvements	Retirement	2017	2013	4.5	(924.30)	(4,159.35)	
366x-Structures & Improvements	Retirement	2017	2005	12.5	(111.76)	(1,397.00)	
366x-Structures & Improvements	Retirement	2017	1988	29.5	(1.00)	(29.50)	
366x-Structures & Improvements	Retirement	2017	1988	29.5	(2,880.73)	(84,981.54)	
366x-Structures & Improvements	Retirement	2017	1989	28.5	(58,589.51)	(1,669,801.04)	
366x-Structures & Improvements	Retirement	2017	1990	27.5	(44,016.62)	(1,210,457.05)	
366x-Structures & Improvements	Retirement	2017	1991	26.5	(32,088.61)	(850,348.17)	
366x-Structures & Improvements	Retirement	2017	1992	25.5	(14,127.63)	(360,254.57)	
366x-Structures & Improvements	Retirement	2017	1993	24.5	(40,303.12)	(987,426.44)	
366x-Structures & Improvements	Retirement	2017	2000	17.5	(1,504.30)	(26,325.25)	
366x-Structures & Improvements	Retirement	2017	2000	17.5	(35,140.46)	(614,958.05)	
366x-Structures & Improvements	Retirement	2018	1958	60.5	(51,728.46)	(3,129,571.83)	
366x-Structures & Improvements	Retirement	2018	1960	58.5	(38,153.51)	(2,231,980.34)	
366x-Structures & Improvements	Retirement	2018	1947	71.5	(12,939.41)	(925,167.82)	
366x-Structures & Improvements	Retirement	2018	1948	70.5	(6,866.26)	(484,071.33)	
366x-Structures & Improvements	Retirement	2018	1972	46.5	(3,124.01)	(145,266.47)	
366x-Structures & Improvements	Retirement	2018	1961	57.5	(1,857.07)	(106,781.53)	
366x-Structures & Improvements	Retirement	2018	2008	10.5	(8,949.97)	(93,974.69)	
366x-Structures & Improvements	Retirement	2018	1964	54.5	(843.66)	(45,979.47)	
366x-Structures & Improvements	Retirement	2018	1964	54.5	(515.20)	(28,078.40)	
366x-Structures & Improvements	Retirement	2018	1965	53.5	(398.57)	(21,323.50)	
366x-Structures & Improvements	Retirement	2018	1959	59.5	(58.56)	(3,484.32)	
366x-Structures & Improvements	Retirement	2018	1979	39.5	(2.00)	(79.00)	
366x-Structures & Improvements	Retirement	2018	1988	30.5	(2,269.57)	(69,221.89)	
366x-Structures & Improvements	Retirement	2018	1988	30.5	(55,219.83)	(1,684,204.82)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
366x-Structures & Improvements	Retirement	2018	1989	29.5	(23,478.26)	(692,608.67)	
366x-Structures & Improvements	Retirement	2019	2000	19.5	(188,708.75)	(3,679,820.63)	
366x-Structures & Improvements	Retirement	2019	1981	38.5	(62,869.44)	(2,420,473.44)	
366x-Structures & Improvements	Retirement	2019	1965	54.5	(19,716.52)	(1,074,550.34)	
366x-Structures & Improvements	Retirement	2019	1956	63.5	(9,907.03)	(629,096.41)	
366x-Structures & Improvements	Retirement	2019	2004	15.5	(40,542.28)	(628,405.34)	
366x-Structures & Improvements	Retirement	2019	1947	72.5	(7,933.90)	(575,207.75)	
366x-Structures & Improvements	Retirement	2019	1983	36.5	(9,568.75)	(349,259.38)	
366x-Structures & Improvements	Retirement	2019	1979	40.5	(4,803.68)	(194,549.04)	
366x-Structures & Improvements	Retirement	2019	1984	35.5	(3,507.69)	(124,523.00)	
366x-Structures & Improvements	Retirement	2019	2003	16.5	(7,378.51)	(121,745.42)	
366x-Structures & Improvements	Retirement	2019	1967	52.5	(1,628.68)	(85,505.70)	
366x-Structures & Improvements	Retirement	2019	1975	44.5	(1,482.11)	(65,953.90)	
366x-Structures & Improvements	Retirement	2019	1968	51.5	(418.42)	(21,548.63)	
366x-Structures & Improvements	Retirement	2019	2005	14.5	(825.61)	(11,971.35)	
366x-Structures & Improvements	Retirement	2019	1969	50.5	(2,849.24)	(143,886.62)	
366x-Structures & Improvements	Retirement	2019	1987	32.5	(2,118.60)	(68,854.50)	
366x-Structures & Improvements	Retirement	2019	1987	32.5	(3,385.89)	(110,041.43)	
366x-Structures & Improvements	Retirement	2019	1988	31.5	(1,180.70)	(37,192.05)	
366x-Structures & Improvements	Retirement	2019	1988	31.5	(188,376.57)	(5,933,861.96)	
366x-Structures & Improvements	Retirement	2019	1990	29.5	(52,700.33)	(1,554,659.74)	
366x-Structures & Improvements	Retirement	2019	1991	28.5	(99,553.78)	(2,837,282.73)	
366x-Structures & Improvements	Retirement	2019	1992	27.5	(7,400.71)	(203,519.53)	
366x-Structures & Improvements	Retirement	2019	1993	26.5	(1,418.18)	(37,581.77)	
366x-Structures & Improvements	Retirement	2019	1996	23.5	(51,106.30)	(1,200,998.05)	
366x-Structures & Improvements	Retirement	2020	1958	62.5	(21,107.49)	(1,319,218.13)	
366x-Structures & Improvements	Retirement	2020	2008	12.5	(42,474.25)	(530,928.13)	
366x-Structures & Improvements	Retirement	2020	1941	79.5	(6,337.60)	(503,839.20)	
366x-Structures & Improvements	Retirement	2020	1953	67.5	(3,501.63)	(236,360.03)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
366x-Structures & Improvements	Retirement	2020	1947	73.5	(1,275.92)	(93,780.12)	
366x-Structures & Improvements	Retirement	2020	1929	91.5	(813.63)	(74,447.15)	
366x-Structures & Improvements	Retirement	2020	1931	89.5	(496.00)	(44,392.00)	
366x-Structures & Improvements	Retirement	2020	2009	11.5	(346.46)	(3,984.29)	
366x-Structures & Improvements	Retirement	2020	1923	97.5	(16.50)	(1,608.75)	
366x-Structures & Improvements	Retirement	2020	1987	33.5	(628.20)	(21,044.70)	
366x-Structures & Improvements	Retirement	2020	1989	31.5	(5,399.18)	(170,074.17)	
366x-Structures & Improvements	Retirement	2020	1991	29.5	(8,488.13)	(250,399.84)	
366x-Structures & Improvements	Retirement	2020	1993	27.5	(2,915.75)	(80,183.13)	
366x-Structures & Improvements Total					(4,866,057.13)	(122,614,203.96)	25.19786
367x-Mains	Retirement	1999	1930	69.5	(287,107.56)	(19,953,975.42)	
367x-Mains	Retirement	1999	1960	39.5	(89,194.01)	(3,523,163.40)	
367x-Mains	Retirement	1999	1958	41.5	(57,125.64)	(2,370,714.06)	
367x-Mains	Retirement	1999	1945	54.5	(38,893.67)	(2,119,705.02)	
367x-Mains	Retirement	1999	1950	49.5	(8,771.00)	(434,164.50)	
367x-Mains	Retirement	1999	1944	55.5	(7,376.51)	(409,396.31)	
367x-Mains	Retirement	1999	1947	52.5	(5,346.64)	(280,698.60)	
367x-Mains	Retirement	1999	1955	44.5	(5,614.42)	(249,841.69)	
367x-Mains	Retirement	1999	1991	8.5	(25,809.62)	(219,381.77)	
367x-Mains	Retirement	1999	1994	5.5	(31,728.86)	(174,508.73)	
367x-Mains	Retirement	2000	1930	70.5	(102,599.98)	(7,233,298.59)	
367x-Mains	Retirement	2000	1956	44.5	(55,130.53)	(2,453,308.59)	
367x-Mains	Retirement	2000	1947	53.5	(32,229.04)	(1,724,253.64)	
367x-Mains	Retirement	2000	1950	50.5	(14,074.26)	(710,750.13)	
367x-Mains	Retirement	2000	1965	35.5	(19,107.37)	(678,311.64)	
367x-Mains	Retirement	2000	1957	43.5	(10,602.38)	(461,203.53)	
367x-Mains	Retirement	2000	1952	48.5	(5,971.04)	(289,595.44)	
367x-Mains	Retirement	2000	1959	41.5	(4,359.10)	(180,902.65)	
367x-Mains	Retirement	2000	1931	69.5	(1,487.08)	(103,352.06)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
367x-Mains	Retirement	2000	1967	33.5	(2,570.94)	(86,126.49)	
367x-Mains	Retirement	2000	1961	39.5	(1,854.35)	(73,246.83)	
367x-Mains	Retirement	2000	1941	59.5	(1,178.10)	(70,096.95)	
367x-Mains	Retirement	2000	1945	55.5	(892.33)	(49,524.32)	
367x-Mains	Retirement	2000	1966	34.5	(92.08)	(3,176.76)	
367x-Mains	Retirement	2000	1994	6.5	(77,102.47)	(501,166.06)	
367x-Mains	Retirement	2001	1926	75.5	(34,915.05)	(2,636,086.28)	
367x-Mains	Retirement	2001	1970	31.5	(43,222.73)	(1,361,516.00)	
367x-Mains	Retirement	2001	1950	51.5	(13,539.87)	(697,303.31)	
367x-Mains	Retirement	2001	1968	33.5	(16,034.70)	(537,162.45)	
367x-Mains	Retirement	2001	1947	54.5	(7,592.15)	(413,772.18)	
367x-Mains	Retirement	2001	1945	56.5	(3,716.66)	(209,991.29)	
367x-Mains	Retirement	2001	1972	29.5	(5,100.02)	(150,450.59)	
367x-Mains	Retirement	2001	1951	50.5	(2,150.94)	(108,622.47)	
367x-Mains	Retirement	2001	1935	66.5	(1,489.00)	(99,018.50)	
367x-Mains	Retirement	2001	1936	65.5	(478.72)	(31,356.16)	
367x-Mains	Retirement	2001	1918	83.5	(359.49)	(30,017.42)	
367x-Mains	Retirement	2001	1963	38.5	(489.86)	(18,859.61)	
367x-Mains	Retirement	2001	1957	44.5	(412.34)	(18,349.13)	
367x-Mains	Retirement	2001	1953	48.5	(324.92)	(15,758.62)	
367x-Mains	Retirement	2001	1943	58.5	(0.24)	(14.04)	
367x-Mains	Retirement	2001	1955	46.5	(0.08)	(3.72)	
367x-Mains	Retirement	2001	1953	48.5	0.04	1.94	
367x-Mains	Retirement	2001	1936	65.5	2.85	186.68	
367x-Mains	Retirement	2001	1945	56.5	30.25	1,709.13	
367x-Mains	Retirement	2001	1969	32.5	(10,032.95)	(326,070.88)	
367x-Mains	Retirement	2001	1989	12.5	50,568.11	632,101.38	
367x-Mains	Retirement	2001	1989	12.5	34,464.00	430,800.00	
367x-Mains	Retirement	2001	1989	12.5	(171,411.43)	(2,142,642.88)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
367x-Mains	Retirement	2002	1962	40.5	(200,956.08)	(8,138,721.24)	
367x-Mains	Retirement	2002	1971	31.5	(150,011.24)	(4,725,354.06)	
367x-Mains	Retirement	2002	1957	45.5	(47,333.17)	(2,153,659.24)	
367x-Mains	Retirement	2002	1960	42.5	(41,953.98)	(1,783,044.15)	
367x-Mains	Retirement	2002	1967	35.5	(25,116.52)	(891,636.46)	
367x-Mains	Retirement	2002	1945	57.5	(10,625.37)	(610,958.78)	
367x-Mains	Retirement	2002	1958	44.5	(7,700.50)	(342,672.25)	
367x-Mains	Retirement	2002	1961	41.5	(7,550.77)	(313,356.96)	
367x-Mains	Retirement	2002	1966	36.5	(8,522.46)	(311,069.79)	
367x-Mains	Retirement	2002	1964	38.5	(7,517.98)	(289,442.23)	
367x-Mains	Retirement	2002	1949	53.5	(4,088.84)	(218,752.94)	
367x-Mains	Retirement	2002	1937	65.5	(2,548.15)	(166,903.83)	
367x-Mains	Retirement	2002	1963	39.5	(2,589.73)	(102,294.34)	
367x-Mains	Retirement	2002	1955	47.5	(1,214.56)	(57,691.60)	
367x-Mains	Retirement	2002	1965	37.5	(1,425.89)	(53,470.88)	
367x-Mains	Retirement	2002	1986	16.5	(2,015.86)	(33,261.69)	
367x-Mains	Retirement	2002	1988	14.5	(500,494.82)	(7,257,174.89)	
367x-Mains	Retirement	2002	1989	13.5	(146,358.69)	(1,975,842.32)	
367x-Mains	Retirement	2002	1990	12.5	(21,232.91)	(265,411.38)	
367x-Mains	Retirement	2002	1993	9.5	(34,053.29)	(323,506.26)	
367x-Mains	Retirement	2002	1994	8.5	(814,461.92)	(6,922,926.32)	
367x-Mains	Retirement	2003	1950	53.5	(73,739.45)	(3,945,060.58)	
367x-Mains	Retirement	2003	1947	56.5	(34,414.28)	(1,944,406.82)	
367x-Mains	Retirement	2003	1931	72.5	(22,987.61)	(1,666,601.73)	
367x-Mains	Retirement	2003	1961	42.5	(29,611.14)	(1,258,473.45)	
367x-Mains	Retirement	2003	1952	51.5	(24,410.01)	(1,257,115.52)	
367x-Mains	Retirement	2003	1957	46.5	(21,900.33)	(1,018,365.35)	
367x-Mains	Retirement	2003	1972	31.5	(31,222.51)	(983,509.07)	
367x-Mains	Retirement	2003	1943	60.5	(15,476.11)	(936,304.66)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
367x-Mains	Retirement	2003	1956	47.5	(15,727.44)	(747,053.40)	
367x-Mains	Retirement	2003	1945	58.5	(11,959.77)	(699,646.55)	
367x-Mains	Retirement	2003	2001	2.5	(221,240.30)	(553,100.75)	
367x-Mains	Retirement	2003	1967	36.5	(15,005.96)	(547,717.54)	
367x-Mains	Retirement	2003	1948	55.5	(7,231.99)	(401,375.45)	
367x-Mains	Retirement	2003	1985	18.5	(19,874.23)	(367,673.26)	
367x-Mains	Retirement	2003	1937	66.5	(4,873.60)	(324,094.40)	
367x-Mains	Retirement	2003	1935	68.5	(3,731.32)	(255,595.42)	
367x-Mains	Retirement	2003	1953	50.5	(2,414.30)	(121,922.15)	
367x-Mains	Retirement	2003	1944	59.5	(1,214.52)	(72,263.94)	
367x-Mains	Retirement	2003	1975	28.5	(2,513.76)	(71,642.16)	
367x-Mains	Retirement	2003	1954	49.5	(1,407.25)	(69,658.88)	
367x-Mains	Retirement	2003	1955	48.5	(1,247.35)	(60,496.48)	
367x-Mains	Retirement	2003	1930	73.5	(714.36)	(52,505.46)	
367x-Mains	Retirement	2003	1933	70.5	(656.20)	(46,262.10)	
367x-Mains	Retirement	2003	1949	54.5	(627.29)	(34,187.31)	
367x-Mains	Retirement	2003	1946	57.5	(336.80)	(19,366.00)	
367x-Mains	Retirement	2003	2002	1.5	(8,566.19)	(12,849.29)	
367x-Mains	Retirement	2003	2003	0.5	(4,192.64)	(2,096.32)	
367x-Mains	Retirement	2003	1988	15.5	(212,801.72)	(3,298,426.66)	
367x-Mains	Retirement	2003	1990	13.5	(14,579.81)	(196,827.44)	
367x-Mains	Retirement	2003	1992	11.5	(33,136.94)	(381,074.81)	
367x-Mains	Retirement	2003	1993	10.5	(20,278.72)	(212,926.56)	
367x-Mains	Retirement	2003	1994	9.5	(201,462.57)	(1,913,894.42)	
367x-Mains	Retirement	2003	1998	5.5	(1,409,856.57)	(7,754,211.14)	
367x-Mains	Retirement	2003	1999	4.5	(1,597,424.74)	(7,188,411.33)	
367x-Mains	Retirement	2003	2000	3.5	(38,073.01)	(133,255.54)	
367x-Mains	Retirement	2004	1967	37.5	(664,983.47)	(24,936,880.13)	
367x-Mains	Retirement	2004	1955	49.5	(433,846.63)	(21,475,408.19)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
367x-Mains	Retirement	2004	1941	63.5	(139,658.24)	(8,868,298.24)	
367x-Mains	Retirement	2004	1957	47.5	(28,816.29)	(1,368,773.78)	
367x-Mains	Retirement	2004	1980	24.5	(38,157.39)	(934,856.06)	
367x-Mains	Retirement	2004	1978	26.5	(25,430.98)	(673,920.97)	
367x-Mains	Retirement	2004	1958	46.5	(9,334.03)	(434,032.40)	
367x-Mains	Retirement	2004	1979	25.5	(16,650.29)	(424,582.40)	
367x-Mains	Retirement	2004	2001	3.5	(120,601.39)	(422,104.87)	
367x-Mains	Retirement	2004	1974	30.5	(11,277.12)	(343,952.16)	
367x-Mains	Retirement	2004	1947	57.5	(5,858.46)	(336,861.45)	
367x-Mains	Retirement	2004	1931	73.5	(4,182.72)	(307,429.92)	
367x-Mains	Retirement	2004	1951	53.5	(4,696.92)	(251,285.22)	
367x-Mains	Retirement	2004	1948	56.5	(4,026.54)	(227,499.51)	
367x-Mains	Retirement	2004	1966	38.5	(4,890.04)	(188,266.54)	
367x-Mains	Retirement	2004	1968	36.5	(3,015.61)	(110,069.77)	
367x-Mains	Retirement	2004	1964	40.5	(2,373.11)	(96,110.96)	
367x-Mains	Retirement	2004	1959	45.5	(2,075.84)	(94,450.72)	
367x-Mains	Retirement	2004	1984	20.5	(3,257.33)	(66,775.27)	
367x-Mains	Retirement	2004	1942	62.5	(642.33)	(40,145.63)	
367x-Mains	Retirement	2004	1929	75.5	(19.64)	(1,482.82)	
367x-Mains	Retirement	2004	2001	3.5	1.75	6.13	
367x-Mains	Retirement	2004	1969	35.5	(4,821.45)	(171,161.48)	
367x-Mains	Retirement	2004	1998	6.5	(27,125.42)	(176,315.23)	
367x-Mains	Retirement	2005	1948	57.5	(45,382.14)	(2,609,473.05)	
367x-Mains	Retirement	2005	1960	45.5	(27,928.50)	(1,270,746.75)	
367x-Mains	Retirement	2005	1957	48.5	(19,696.30)	(955,270.55)	
367x-Mains	Retirement	2005	1985	20.5	(34,478.78)	(706,814.99)	
367x-Mains	Retirement	2005	1958	47.5	(11,842.67)	(562,526.83)	
367x-Mains	Retirement	2005	1959	46.5	(11,494.37)	(534,488.21)	
367x-Mains	Retirement	2005	1962	43.5	(7,799.29)	(339,269.12)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
367x-Mains	Retirement	2005	1966	39.5	(8,477.65)	(334,867.18)	
367x-Mains	Retirement	2005	1955	50.5	(6,370.21)	(321,695.61)	
367x-Mains	Retirement	2005	1971	34.5	(7,412.16)	(255,719.52)	
367x-Mains	Retirement	2005	1950	55.5	(4,243.95)	(235,539.23)	
367x-Mains	Retirement	2005	1944	61.5	(2,909.00)	(178,903.50)	
367x-Mains	Retirement	2005	1947	58.5	(2,233.68)	(130,670.28)	
367x-Mains	Retirement	2005	1931	74.5	(1,336.67)	(99,581.92)	
367x-Mains	Retirement	2005	1945	60.5	(1,449.05)	(87,667.53)	
367x-Mains	Retirement	2005	1956	49.5	(1,381.59)	(68,388.71)	
367x-Mains	Retirement	2005	1949	56.5	(1,028.85)	(58,130.03)	
367x-Mains	Retirement	2005	2001	4.5	(1,033.69)	(4,651.61)	
367x-Mains	Retirement	2005	1990	15.5	(202,564.89)	(3,139,755.80)	
367x-Mains	Retirement	2005	1997	8.5	(2,604.25)	(22,136.13)	
367x-Mains	Retirement	2006	1965	41.5	(98,281.25)	(4,078,671.88)	
367x-Mains	Retirement	2006	1948	58.5	(61,846.76)	(3,618,035.46)	
367x-Mains	Retirement	2006	1953	53.5	(60,818.85)	(3,253,808.48)	
367x-Mains	Retirement	2006	1949	57.5	(44,864.92)	(2,579,732.90)	
367x-Mains	Retirement	2006	1959	47.5	(33,633.63)	(1,597,597.43)	
367x-Mains	Retirement	2006	1947	59.5	(14,089.31)	(838,313.95)	
367x-Mains	Retirement	2006	1960	46.5	(16,382.86)	(761,802.99)	
367x-Mains	Retirement	2006	1932	74.5	(5,386.34)	(401,282.33)	
367x-Mains	Retirement	2006	1951	55.5	(5,098.98)	(282,993.39)	
367x-Mains	Retirement	2006	2002	4.5	(37,412.83)	(168,357.74)	
367x-Mains	Retirement	2006	1954	52.5	(2,324.80)	(122,052.00)	
367x-Mains	Retirement	2006	1946	60.5	(1,319.67)	(79,840.04)	
367x-Mains	Retirement	2006	1937	69.5	(990.57)	(68,844.62)	
367x-Mains	Retirement	2006	1945	61.5	(1,117.78)	(68,743.47)	
367x-Mains	Retirement	2006	1934	72.5	(477.99)	(34,654.28)	
367x-Mains	Retirement	2006	1989	17.5	(164,596.85)	(2,880,444.88)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
367x-Mains	Retirement	2007	1958	49.5	(1,433,340.47)	(70,950,353.27)	
367x-Mains	Retirement	2007	1949	58.5	(926,548.15)	(54,203,066.78)	
367x-Mains	Retirement	2007	1956	51.5	(1,008,338.86)	(51,929,451.29)	
367x-Mains	Retirement	2007	1931	76.5	(413,090.35)	(31,601,411.78)	
367x-Mains	Retirement	2007	1960	47.5	(592,097.77)	(28,124,644.08)	
367x-Mains	Retirement	2007	1950	57.5	(478,522.36)	(27,515,035.70)	
367x-Mains	Retirement	2007	1973	34.5	(643,354.86)	(22,195,742.67)	
367x-Mains	Retirement	2007	1948	59.5	(328,609.72)	(19,552,278.34)	
367x-Mains	Retirement	2007	1954	53.5	(354,981.53)	(18,991,511.86)	
367x-Mains	Retirement	2007	1955	52.5	(357,173.03)	(18,751,584.08)	
367x-Mains	Retirement	2007	1971	36.5	(470,980.54)	(17,190,789.71)	
367x-Mains	Retirement	2007	1947	60.5	(274,774.24)	(16,623,841.52)	
367x-Mains	Retirement	2007	1951	56.5	(241,472.53)	(13,643,197.95)	
367x-Mains	Retirement	2007	1945	62.5	(204,197.44)	(12,762,340.00)	
367x-Mains	Retirement	2007	1965	42.5	(289,148.61)	(12,288,815.93)	
367x-Mains	Retirement	2007	1966	41.5	(257,366.91)	(10,680,726.77)	
367x-Mains	Retirement	2007	1957	50.5	(160,559.99)	(8,108,279.50)	
367x-Mains	Retirement	2007	1980	27.5	(246,691.69)	(6,784,021.48)	
367x-Mains	Retirement	2007	1937	70.5	(69,948.41)	(4,931,362.91)	
367x-Mains	Retirement	2007	1953	54.5	(85,157.48)	(4,641,082.66)	
367x-Mains	Retirement	2007	1977	30.5	(147,029.76)	(4,484,407.68)	
367x-Mains	Retirement	2007	1982	25.5	(147,066.73)	(3,750,201.62)	
367x-Mains	Retirement	2007	2004	3.5	(1,038,997.47)	(3,636,491.15)	
367x-Mains	Retirement	2007	1942	65.5	(54,882.25)	(3,594,787.38)	
367x-Mains	Retirement	2007	1939	68.5	(32,643.77)	(2,236,098.25)	
367x-Mains	Retirement	2007	1943	64.5	(30,801.46)	(1,986,694.17)	
367x-Mains	Retirement	2007	1941	66.5	(23,651.03)	(1,572,793.50)	
367x-Mains	Retirement	2007	1952	55.5	(27,384.89)	(1,519,861.40)	
367x-Mains	Retirement	2007	2002	5.5	(242,956.33)	(1,336,259.82)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
367x-Mains	Retirement	2007	1940	67.5	(17,989.08)	(1,214,262.90)	
367x-Mains	Retirement	2007	1944	63.5	(14,747.94)	(936,494.19)	
367x-Mains	Retirement	2007	2000	7.5	(121,860.13)	(913,950.98)	
367x-Mains	Retirement	2007	1968	39.5	(20,235.47)	(799,301.07)	
367x-Mains	Retirement	2007	2001	6.5	(104,257.63)	(677,674.60)	
367x-Mains	Retirement	2007	1964	43.5	(14,021.53)	(609,936.56)	
367x-Mains	Retirement	2007	1972	35.5	(15,381.71)	(546,050.71)	
367x-Mains	Retirement	2007	1959	48.5	(9,415.89)	(456,670.67)	
367x-Mains	Retirement	2007	1986	21.5	(10,912.98)	(234,629.07)	
367x-Mains	Retirement	2007	1961	46.5	(4,931.43)	(229,311.50)	
367x-Mains	Retirement	2007	1938	69.5	(2,595.85)	(180,411.58)	
367x-Mains	Retirement	2007	1932	75.5	(1,146.00)	(86,523.00)	
367x-Mains	Retirement	2007	1967	40.5	(2,067.28)	(83,724.84)	
367x-Mains	Retirement	2007	1934	73.5	(54.32)	(3,992.52)	
367x-Mains	Retirement	2007	1987	20.5	(149,777.28)	(3,070,434.24)	
367x-Mains	Retirement	2007	1988	19.5	(14,396.91)	(280,739.75)	
367x-Mains	Retirement	2007	1991	16.5	(959.80)	(15,836.70)	
367x-Mains	Retirement	2007	1996	11.5	(1,311,958.76)	(15,087,525.74)	
367x-Mains	Retirement	2007	1997	10.5	(35,444.46)	(372,166.83)	
367x-Mains	Retirement	2008	1949	59.5	(658,220.99)	(39,164,148.91)	
367x-Mains	Retirement	2008	1965	43.5	(610,542.19)	(26,558,585.27)	
367x-Mains	Retirement	2008	1947	61.5	(413,791.33)	(25,448,166.80)	
367x-Mains	Retirement	2008	1980	28.5	(852,658.01)	(24,300,753.29)	
367x-Mains	Retirement	2008	1944	64.5	(355,108.35)	(22,904,488.58)	
367x-Mains	Retirement	2008	1945	63.5	(343,022.79)	(21,781,947.17)	
367x-Mains	Retirement	2008	1959	49.5	(314,759.88)	(15,580,614.06)	
367x-Mains	Retirement	2008	1967	41.5	(324,967.02)	(13,486,131.33)	
367x-Mains	Retirement	2008	1946	62.5	(190,670.34)	(11,916,896.25)	
367x-Mains	Retirement	2008	1950	58.5	(183,352.64)	(10,726,129.44)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
367x-Mains	Retirement	2008	1957	51.5	(190,800.77)	(9,826,239.66)	
367x-Mains	Retirement	2008	1953	55.5	(169,958.10)	(9,432,674.55)	
367x-Mains	Retirement	2008	1962	46.5	(133,591.55)	(6,212,007.08)	
367x-Mains	Retirement	2008	1956	52.5	(96,891.31)	(5,086,793.78)	
367x-Mains	Retirement	2008	1954	54.5	(72,623.59)	(3,957,985.66)	
367x-Mains	Retirement	2008	1960	48.5	(71,644.19)	(3,474,743.22)	
367x-Mains	Retirement	2008	1971	37.5	(71,044.94)	(2,664,185.25)	
367x-Mains	Retirement	2008	1958	50.5	(20,766.22)	(1,048,694.11)	
367x-Mains	Retirement	2008	2000	8.5	(103,212.02)	(877,302.17)	
367x-Mains	Retirement	2008	1932	76.5	(8,820.86)	(674,795.79)	
367x-Mains	Retirement	2008	1981	27.5	(17,254.27)	(474,492.43)	
367x-Mains	Retirement	2008	1931	77.5	(3,190.40)	(247,256.00)	
367x-Mains	Retirement	2008	2005	3.5	(67,004.10)	(234,514.35)	
367x-Mains	Retirement	2008	2001	7.5	(30,951.23)	(232,134.23)	
367x-Mains	Retirement	2008	1973	35.5	(6,097.37)	(216,456.64)	
367x-Mains	Retirement	2008	1948	60.5	(3,279.52)	(198,410.96)	
367x-Mains	Retirement	2008	1952	56.5	(3,069.24)	(173,412.06)	
367x-Mains	Retirement	2008	1963	45.5	(1,987.10)	(90,413.05)	
367x-Mains	Retirement	2008	1964	44.5	(1,711.93)	(76,180.89)	
367x-Mains	Retirement	2008	1968	40.5	(1,287.80)	(52,155.90)	
367x-Mains	Retirement	2008	1955	53.5	(866.99)	(46,383.97)	
367x-Mains	Retirement	2008	1929	79.5	(500.84)	(39,816.78)	
367x-Mains	Retirement	2008	1951	57.5	(342.49)	(19,693.18)	
367x-Mains	Retirement	2008	2002	6.5	(70.35)	(457.28)	
367x-Mains	Retirement	2008	1989	19.5	(14,841.71)	(289,413.35)	
367x-Mains	Retirement	2008	1990	18.5	(34,778.74)	(643,406.69)	
367x-Mains	Retirement	2008	1993	15.5	(371,534.71)	(5,758,788.01)	
367x-Mains	Retirement	2008	1994	14.5	(23,845.22)	(345,755.69)	
367x-Mains	Retirement	2008	1996	12.5	(261,497.52)	(3,268,719.00)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
367x-Mains	Retirement	2009	1973	36.5	(178,143.45)	(6,502,235.93)	
367x-Mains	Retirement	2009	1962	47.5	(102,584.17)	(4,872,748.08)	
367x-Mains	Retirement	2009	1956	53.5	(75,860.51)	(4,058,537.29)	
367x-Mains	Retirement	2009	1972	37.5	(96,890.20)	(3,633,382.50)	
367x-Mains	Retirement	2009	1984	25.5	(112,455.83)	(2,867,623.67)	
367x-Mains	Retirement	2009	1952	57.5	(39,366.18)	(2,263,555.35)	
367x-Mains	Retirement	2009	1953	56.5	(37,028.29)	(2,092,098.39)	
367x-Mains	Retirement	2009	1960	49.5	(33,447.97)	(1,655,674.52)	
367x-Mains	Retirement	2009	2001	8.5	(154,628.96)	(1,314,346.16)	
367x-Mains	Retirement	2009	1958	51.5	(22,881.61)	(1,178,402.92)	
367x-Mains	Retirement	2009	2005	4.5	(189,897.63)	(854,539.34)	
367x-Mains	Retirement	2009	1965	44.5	(15,374.26)	(684,154.57)	
367x-Mains	Retirement	2009	1949	60.5	(9,399.10)	(568,645.55)	
367x-Mains	Retirement	2009	1931	78.5	(6,127.33)	(480,995.41)	
367x-Mains	Retirement	2009	1959	50.5	(9,167.44)	(462,955.72)	
367x-Mains	Retirement	2009	1957	52.5	(7,907.05)	(415,120.13)	
367x-Mains	Retirement	2009	1954	55.5	(6,970.21)	(386,846.66)	
367x-Mains	Retirement	2009	1955	54.5	(5,576.40)	(303,913.80)	
367x-Mains	Retirement	2009	1980	29.5	(10,281.24)	(303,296.58)	
367x-Mains	Retirement	2009	1945	64.5	(2,818.07)	(181,765.52)	
367x-Mains	Retirement	2009	1944	65.5	(2,294.69)	(150,302.20)	
367x-Mains	Retirement	2009	2002	7.5	(17,114.02)	(128,355.15)	
367x-Mains	Retirement	2009	1947	62.5	(1,895.06)	(118,441.25)	
367x-Mains	Retirement	2009	1966	43.5	(2,644.68)	(115,043.58)	
367x-Mains	Retirement	2009	1981	28.5	(4,014.95)	(114,426.08)	
367x-Mains	Retirement	2009	2009	0.5	(135,046.79)	(67,523.40)	
367x-Mains	Retirement	2009	1970	39.5	(7,493.75)	(296,003.13)	
367x-Mains	Retirement	2009	1987	22.5	(1,203.49)	(27,078.53)	
367x-Mains	Retirement	2009	1989	20.5	(145,969.18)	(2,992,368.19)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
367x-Mains	Retirement	2009	1993	16.5	(38,597.80)	(636,863.70)	
367x-Mains	Retirement	2009	1996	13.5	(69,751.38)	(941,643.63)	
367x-Mains	Retirement	2009	1998	11.5	(24,527.94)	(282,071.31)	
367x-Mains	Retirement	2009	2000	9.5	(27,024.84)	(256,735.98)	
367x-Mains	Retirement	2010	1970	40.5	(440,912.66)	(17,856,962.73)	
367x-Mains	Retirement	2010	1959	51.5	(115,014.96)	(5,923,270.44)	
367x-Mains	Retirement	2010	1983	27.5	(146,354.47)	(4,024,747.93)	
367x-Mains	Retirement	2010	1960	50.5	(70,634.85)	(3,567,059.93)	
367x-Mains	Retirement	2010	1931	79.5	(42,781.63)	(3,401,139.59)	
367x-Mains	Retirement	2010	1949	61.5	(29,369.26)	(1,806,209.49)	
367x-Mains	Retirement	2010	1947	63.5	(21,074.97)	(1,338,260.60)	
367x-Mains	Retirement	2010	1972	38.5	(32,622.57)	(1,255,968.95)	
367x-Mains	Retirement	2010	1968	42.5	(21,492.02)	(913,410.85)	
367x-Mains	Retirement	2010	1971	39.5	(22,685.16)	(896,063.82)	
367x-Mains	Retirement	2010	1966	44.5	(18,657.42)	(830,255.19)	
367x-Mains	Retirement	2010	1962	48.5	(15,688.36)	(760,885.46)	
367x-Mains	Retirement	2010	1956	54.5	(11,911.62)	(649,183.29)	
367x-Mains	Retirement	2010	1950	60.5	(7,534.64)	(455,845.72)	
367x-Mains	Retirement	2010	1986	24.5	(14,204.98)	(348,022.01)	
367x-Mains	Retirement	2010	1945	65.5	(2,959.28)	(193,832.84)	
367x-Mains	Retirement	2010	1985	25.5	(6,248.34)	(159,332.67)	
367x-Mains	Retirement	2010	1952	58.5	(2,241.92)	(131,152.32)	
367x-Mains	Retirement	2010	2006	4.5	(14,754.20)	(66,393.90)	
367x-Mains	Retirement	2010	1973	37.5	(1,676.17)	(62,856.38)	
367x-Mains	Retirement	2010	2002	8.5	(5,936.00)	(50,456.00)	
367x-Mains	Retirement	2010	1955	55.5	(420.42)	(23,333.31)	
367x-Mains	Retirement	2010	2005	5.5	(1,131.47)	(6,223.09)	
367x-Mains	Retirement	2010	2008	2.5	(1,258.82)	(3,147.05)	
367x-Mains	Retirement	2010	1988	22.5	(83,248.39)	(1,873,088.78)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
367x-Mains	Retirement	2010	1989	21.5	(261.29)	(5,617.74)	
367x-Mains	Retirement	2010	1990	20.5	(323,895.07)	(6,639,848.94)	
367x-Mains	Retirement	2010	1992	18.5	(4,197.90)	(77,661.15)	
367x-Mains	Retirement	2010	1993	17.5	(58,105.92)	(1,016,853.60)	
367x-Mains	Retirement	2010	1996	14.5	(14,415.73)	(209,028.09)	
367x-Mains	Retirement	2010	1998	12.5	(130,611.97)	(1,632,649.63)	
367x-Mains	Retirement	2011	1964	47.5	(151,775.16)	(7,209,320.10)	
367x-Mains	Retirement	2011	1957	54.5	(123,661.32)	(6,739,541.94)	
367x-Mains	Retirement	2011	2005	6.5	(810,663.60)	(5,269,313.40)	
367x-Mains	Retirement	2011	1945	66.5	(73,175.49)	(4,866,170.09)	
367x-Mains	Retirement	2011	1948	63.5	(42,046.01)	(2,669,921.64)	
367x-Mains	Retirement	2011	1970	41.5	(61,172.44)	(2,538,656.26)	
367x-Mains	Retirement	2011	1947	64.5	(33,357.06)	(2,151,530.37)	
367x-Mains	Retirement	2011	1960	51.5	(19,236.80)	(990,695.20)	
367x-Mains	Retirement	2011	1965	46.5	(15,083.10)	(701,364.15)	
367x-Mains	Retirement	2011	1962	49.5	(11,439.43)	(566,251.79)	
367x-Mains	Retirement	2011	1954	57.5	(8,307.07)	(477,656.53)	
367x-Mains	Retirement	2011	1951	60.5	(7,408.67)	(448,224.54)	
367x-Mains	Retirement	2011	1931	80.5	(4,296.88)	(345,898.84)	
367x-Mains	Retirement	2011	1959	52.5	(6,198.13)	(325,401.83)	
367x-Mains	Retirement	2011	1958	53.5	(5,420.45)	(289,994.08)	
367x-Mains	Retirement	2011	1929	82.5	(2,123.08)	(175,154.10)	
367x-Mains	Retirement	2011	1968	43.5	(2,430.14)	(105,711.09)	
367x-Mains	Retirement	2011	1944	67.5	(1,295.73)	(87,461.78)	
367x-Mains	Retirement	2011	1977	34.5	(2,379.81)	(82,103.45)	
367x-Mains	Retirement	2011	2002	9.5	(61.04)	(579.88)	
367x-Mains	Retirement	2011	1969	42.5	(2,909.98)	(123,674.15)	
367x-Mains	Retirement	2011	1992	19.5	(11,788.02)	(229,866.39)	
367x-Mains	Retirement	2011	1993	18.5	(49,194.22)	(910,093.07)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
367x-Mains	Retirement	2011	1994	17.5	(13,845.77)	(242,300.98)	
367x-Mains	Retirement	2012	1959	53.5	(490,645.38)	(26,249,527.83)	
367x-Mains	Retirement	2012	1960	52.5	(77,296.79)	(4,058,081.48)	
367x-Mains	Retirement	2012	1970	42.5	(31,126.54)	(1,322,877.95)	
367x-Mains	Retirement	2012	1956	56.5	(19,382.15)	(1,095,091.48)	
367x-Mains	Retirement	2012	2007	5.5	(194,356.85)	(1,068,962.68)	
367x-Mains	Retirement	2012	2001	11.5	(72,889.56)	(838,229.94)	
367x-Mains	Retirement	2012	2005	7.5	(100,453.69)	(753,402.68)	
367x-Mains	Retirement	2012	1947	65.5	(11,429.93)	(748,660.42)	
367x-Mains	Retirement	2012	1931	81.5	(8,575.39)	(698,894.29)	
367x-Mains	Retirement	2012	1966	46.5	(6,696.34)	(311,379.81)	
367x-Mains	Retirement	2012	1948	64.5	(2,350.20)	(151,587.90)	
367x-Mains	Retirement	2012	1968	44.5	(2,668.82)	(118,762.49)	
367x-Mains	Retirement	2012	1949	63.5	(1,865.13)	(118,435.76)	
367x-Mains	Retirement	2012	1958	54.5	(1,296.40)	(70,653.80)	
367x-Mains	Retirement	2012	1985	27.5	(1,722.36)	(47,364.90)	
367x-Mains	Retirement	2012	1982	30.5	(771.25)	(23,523.13)	
367x-Mains	Retirement	2012	1945	67.5	(95.88)	(6,471.90)	
367x-Mains	Retirement	2012	1969	43.5	(2,856.42)	(124,254.27)	
367x-Mains	Retirement	2012	1989	23.5	(4,691.35)	(110,246.73)	
367x-Mains	Retirement	2012	1991	21.5	(2,451.41)	(52,705.32)	
367x-Mains	Retirement	2012	1997	15.5	(40,558.62)	(628,658.61)	
367x-Mains	Retirement	2012	2000	12.5	(19,899.81)	(248,747.63)	
367x-Mains	Retirement	2013	1959	54.5	(179,277.11)	(9,770,602.50)	
367x-Mains	Retirement	2013	1957	56.5	(67,699.12)	(3,825,000.28)	
367x-Mains	Retirement	2013	1972	41.5	(24,784.85)	(1,028,571.28)	
367x-Mains	Retirement	2013	1965	48.5	(17,568.84)	(852,088.74)	
367x-Mains	Retirement	2013	2001	12.5	(67,234.33)	(840,429.13)	
367x-Mains	Retirement	2013	2005	8.5	(98,804.47)	(839,838.00)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
367x-Mains	Retirement	2013	1944	69.5	(11,187.83)	(777,554.19)	
367x-Mains	Retirement	2013	1949	64.5	(11,896.81)	(767,344.25)	
367x-Mains	Retirement	2013	1946	67.5	(9,339.32)	(630,404.10)	
367x-Mains	Retirement	2013	1968	45.5	(12,564.54)	(571,686.57)	
367x-Mains	Retirement	2013	2006	7.5	(75,344.21)	(565,081.58)	
367x-Mains	Retirement	2013	1956	57.5	(8,953.48)	(514,825.10)	
367x-Mains	Retirement	2013	1964	49.5	(7,710.84)	(381,686.58)	
367x-Mains	Retirement	2013	1971	42.5	(7,961.37)	(338,358.23)	
367x-Mains	Retirement	2013	2002	11.5	(11,954.05)	(137,471.58)	
367x-Mains	Retirement	2013	1960	53.5	(1,846.82)	(98,804.87)	
367x-Mains	Retirement	2013	1962	51.5	(1,211.60)	(62,397.40)	
367x-Mains	Retirement	2013	2004	9.5	(3,442.34)	(32,702.23)	
367x-Mains	Retirement	2013	1993	20.5	(67,545.07)	(1,384,673.94)	
367x-Mains	Retirement	2013	1997	16.5	(6,178.06)	(101,937.99)	
367x-Mains	Retirement	2014	1960	54.5	(380,037.55)	(20,712,046.48)	
367x-Mains	Retirement	2014	1982	32.5	(460,901.72)	(14,979,305.90)	
367x-Mains	Retirement	2014	1965	49.5	(57,562.63)	(2,849,350.19)	
367x-Mains	Retirement	2014	1966	48.5	(53,155.88)	(2,578,060.18)	
367x-Mains	Retirement	2014	1931	83.5	(25,705.00)	(2,146,367.50)	
367x-Mains	Retirement	2014	1977	37.5	(46,885.67)	(1,758,212.63)	
367x-Mains	Retirement	2014	1971	43.5	(13,156.36)	(572,301.66)	
367x-Mains	Retirement	2014	1973	41.5	(13,562.40)	(562,839.60)	
367x-Mains	Retirement	2014	1979	35.5	(10,955.93)	(388,935.52)	
367x-Mains	Retirement	2014	1958	56.5	(5,830.00)	(329,395.00)	
367x-Mains	Retirement	2014	1964	50.5	(5,080.28)	(256,554.14)	
367x-Mains	Retirement	2014	1968	46.5	(4,441.69)	(206,538.59)	
367x-Mains	Retirement	2014	1972	42.5	(4,708.71)	(200,120.18)	
367x-Mains	Retirement	2014	1983	31.5	(4,127.55)	(130,017.83)	
367x-Mains	Retirement	2014	1959	55.5	(2,061.58)	(114,417.69)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
367x-Mains	Retirement	2014	1957	57.5	(1,165.71)	(67,028.33)	
367x-Mains	Retirement	2014	1953	61.5	(941.47)	(57,900.41)	
367x-Mains	Retirement	2014	1949	65.5	(700.94)	(45,911.57)	
367x-Mains	Retirement	2014	1956	58.5	(497.73)	(29,117.21)	
367x-Mains	Retirement	2014	1947	67.5	(96.63)	(6,522.53)	
367x-Mains	Retirement	2014	1944	70.5	(67.86)	(4,784.13)	
367x-Mains	Retirement	2014	2011	3.5	(105.93)	(370.76)	
367x-Mains	Retirement	2014	2010	4.5	(56.47)	(254.12)	
367x-Mains	Retirement	2014	2005	9.5	(23.80)	(226.10)	
367x-Mains	Retirement	2014	2006	8.5	(26.39)	(224.32)	
367x-Mains	Retirement	2014	2004	10.5	(11.76)	(123.48)	
367x-Mains	Retirement	2014	2012	2.5	(39.69)	(99.23)	
367x-Mains	Retirement	2014	2002	12.5	(7.41)	(92.63)	
367x-Mains	Retirement	2014	2009	5.5	(16.19)	(89.05)	
367x-Mains	Retirement	2014	2007	7.5	(11.27)	(84.53)	
367x-Mains	Retirement	2014	2013	1.5	(38.72)	(58.08)	
367x-Mains	Retirement	2014	2008	6.5	(6.47)	(42.06)	
367x-Mains	Retirement	2014	2001	13.5	(2.19)	(29.57)	
367x-Mains	Retirement	2014	2003	11.5	(0.86)	(9.89)	
367x-Mains	Retirement	2014	2014	0.5	(0.23)	(0.12)	
367x-Mains	Retirement	2014	1970	44.5	(11,437.61)	(508,973.65)	
367x-Mains	Retirement	2014	1989	25.5	(45,920.00)	(1,170,960.00)	
367x-Mains	Retirement	2014	1990	24.5	(537,030.99)	(13,157,259.26)	
367x-Mains	Retirement	2014	1993	21.5	(90,261.74)	(1,940,627.41)	
367x-Mains	Retirement	2014	1995	19.5	(189,523.21)	(3,695,702.60)	
367x-Mains	Retirement	2014	1996	18.5	(36,397.83)	(673,359.86)	
367x-Mains	Retirement	2014	1997	17.5	(21,355.64)	(373,723.70)	
367x-Mains	Retirement	2014	1998	16.5	(5,317.54)	(87,739.41)	
367x-Mains	Retirement	2014	1999	15.5	(0.23)	(3.57)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
367x-Mains	Retirement	2014	2000	14.5	(1.26)	(18.27)	
367x-Mains	Retirement	2015	1957	58.5	(526,792.69)	(30,817,372.37)	
367x-Mains	Retirement	2015	1972	43.5	(122,435.82)	(5,325,958.17)	
367x-Mains	Retirement	2015	2005	10.5	(291,497.97)	(3,060,728.69)	
367x-Mains	Retirement	2015	1954	61.5	(41,765.82)	(2,568,597.93)	
367x-Mains	Retirement	2015	1981	34.5	(69,238.41)	(2,388,725.15)	
367x-Mains	Retirement	2015	1960	55.5	(37,450.32)	(2,078,492.76)	
367x-Mains	Retirement	2015	1967	48.5	(30,455.11)	(1,477,072.84)	
367x-Mains	Retirement	2015	1983	32.5	(36,586.10)	(1,189,048.25)	
367x-Mains	Retirement	2015	1956	59.5	(17,703.23)	(1,053,342.19)	
367x-Mains	Retirement	2015	1959	56.5	(15,054.15)	(850,559.48)	
367x-Mains	Retirement	2015	1947	68.5	(12,186.54)	(834,777.99)	
367x-Mains	Retirement	2015	2001	14.5	(52,980.13)	(768,211.89)	
367x-Mains	Retirement	2015	1977	38.5	(12,650.00)	(487,025.00)	
367x-Mains	Retirement	2015	1964	51.5	(5,826.35)	(300,057.03)	
367x-Mains	Retirement	2015	1955	60.5	(2,980.13)	(180,297.87)	
367x-Mains	Retirement	2015	1952	63.5	(1,614.24)	(102,504.24)	
367x-Mains	Retirement	2015	1951	64.5	(1,501.55)	(96,849.98)	
367x-Mains	Retirement	2015	1968	47.5	(1,094.94)	(52,009.65)	
367x-Mains	Retirement	2015	1971	44.5	(989.84)	(44,047.88)	
367x-Mains	Retirement	2015	1949	66.5	(624.65)	(41,539.23)	
367x-Mains	Retirement	2015	2012	3.5	(8,807.54)	(30,826.39)	
367x-Mains	Retirement	2015	1950	65.5	(388.62)	(25,454.61)	
367x-Mains	Retirement	2015	1945	70.5	(213.69)	(15,065.15)	
367x-Mains	Retirement	2015	2006	9.5	(1,422.08)	(13,509.76)	
367x-Mains	Retirement	2015	1969	46.5	(269.48)	(12,530.82)	
367x-Mains	Retirement	2015	1944	71.5	(67.86)	(4,851.99)	
367x-Mains	Retirement	2015	1970	45.5	(2,065.24)	(93,968.42)	
367x-Mains	Retirement	2015	1988	27.5	(39,635.76)	(1,089,983.40)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
367x-Mains	Retirement	2015	1989	26.5	(44,475.66)	(1,178,604.99)	
367x-Mains	Retirement	2015	1990	25.5	(27,615.89)	(704,205.20)	
367x-Mains	Retirement	2015	1996	19.5	(19,678.06)	(383,722.17)	
367x-Mains	Retirement	2015	1998	17.5	(5,317.39)	(93,054.33)	
367x-Mains	Retirement	2016	2008	8.5	(1,099,414.65)	(9,345,024.53)	
367x-Mains	Retirement	2016	1960	56.5	(82,845.73)	(4,680,783.75)	
367x-Mains	Retirement	2016	1931	85.5	(38,314.06)	(3,275,852.13)	
367x-Mains	Retirement	2016	1950	66.5	(40,491.66)	(2,692,695.39)	
367x-Mains	Retirement	2016	2005	11.5	(167,505.23)	(1,926,310.15)	
367x-Mains	Retirement	2016	1944	72.5	(21,973.07)	(1,593,047.58)	
367x-Mains	Retirement	2016	1971	45.5	(29,436.91)	(1,339,379.41)	
367x-Mains	Retirement	2016	2012	4.5	(228,485.33)	(1,028,183.99)	
367x-Mains	Retirement	2016	1983	33.5	(28,722.69)	(962,210.12)	
367x-Mains	Retirement	2016	2005	11.5	(74,666.58)	(858,665.67)	
367x-Mains	Retirement	2016	1952	64.5	(12,158.11)	(784,198.10)	
367x-Mains	Retirement	2016	1978	38.5	(19,029.46)	(732,634.21)	
367x-Mains	Retirement	2016	2013	3.5	(187,803.22)	(657,311.27)	
367x-Mains	Retirement	2016	2013	3.5	(187,803.22)	(657,311.27)	
367x-Mains	Retirement	2016	1953	63.5	(9,608.32)	(610,128.32)	
367x-Mains	Retirement	2016	1965	51.5	(11,552.86)	(594,972.29)	
367x-Mains	Retirement	2016	2002	14.5	(40,604.30)	(588,762.35)	
367x-Mains	Retirement	2016	2012	4.5	(72,144.04)	(324,648.18)	
367x-Mains	Retirement	2016	1973	43.5	(7,263.51)	(315,962.69)	
367x-Mains	Retirement	2016	1957	59.5	(4,983.93)	(296,543.84)	
367x-Mains	Retirement	2016	1951	65.5	(2,329.06)	(152,553.43)	
367x-Mains	Retirement	2016	1947	69.5	(2,002.60)	(139,180.70)	
367x-Mains	Retirement	2016	2011	5.5	(24,127.64)	(132,702.02)	
367x-Mains	Retirement	2016	2011	5.5	(24,127.64)	(132,702.02)	
367x-Mains	Retirement	2016	2007	9.5	(12,351.35)	(117,337.83)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
367x-Mains	Retirement	2016	1972	44.5	(1,956.94)	(87,083.83)	
367x-Mains	Retirement	2016	2003	13.5	(5,921.12)	(79,935.12)	
367x-Mains	Retirement	2016	2003	13.5	(5,789.54)	(78,158.79)	
367x-Mains	Retirement	2016	2004	12.5	(3,731.19)	(46,639.88)	
367x-Mains	Retirement	2016	2014	2.5	(15,419.77)	(38,549.43)	
367x-Mains	Retirement	2016	1944	72.5	(313.83)	(22,752.68)	
367x-Mains	Retirement	2016	1972	44.5	(484.55)	(21,562.48)	
367x-Mains	Retirement	2016	1949	67.5	(162.35)	(10,958.63)	
367x-Mains	Retirement	2016	2008	8.5	(884.47)	(7,518.00)	
367x-Mains	Retirement	2016	1969	47.5	(16,245.71)	(771,671.23)	
367x-Mains	Retirement	2016	1969	47.5	(17,722.59)	(841,823.03)	
367x-Mains	Retirement	2016	1970	46.5	(507.08)	(23,579.22)	
367x-Mains	Retirement	2016	1987	29.5	(11,655.12)	(343,826.04)	
367x-Mains	Retirement	2016	1990	26.5	(20,717.50)	(549,013.75)	
367x-Mains	Retirement	2016	1992	24.5	(20,270.36)	(496,623.82)	
367x-Mains	Retirement	2016	1993	23.5	(166,811.10)	(3,920,060.85)	
367x-Mains	Retirement	2016	1998	18.5	(2,025.67)	(37,474.90)	
367x-Mains	Retirement	2016	1998	18.5	(2,025.67)	(37,474.90)	
367x-Mains	Retirement	2016	2000	16.5	(42,736.78)	(705,156.87)	
367x-Mains	Retirement	2017	2006	11.5	(2,335,670.43)	(26,860,209.95)	
367x-Mains	Retirement	2017	2008	9.5	(1,241,416.52)	(11,793,456.94)	
367x-Mains	Retirement	2017	1967	50.5	(105,460.23)	(5,325,741.62)	
367x-Mains	Retirement	2017	1956	61.5	(83,521.81)	(5,136,591.32)	
367x-Mains	Retirement	2017	1944	73.5	(39,964.94)	(2,937,423.09)	
367x-Mains	Retirement	2017	2004	13.5	(213,356.04)	(2,880,306.54)	
367x-Mains	Retirement	2017	1957	60.5	(45,725.81)	(2,766,411.51)	
367x-Mains	Retirement	2017	2005	12.5	(220,358.95)	(2,754,486.88)	
367x-Mains	Retirement	2017	2008	9.5	(273,172.15)	(2,595,135.43)	
367x-Mains	Retirement	2017	1965	52.5	(44,097.56)	(2,315,121.90)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
367x-Mains	Retirement	2017	2007	10.5	(195,391.60)	(2,051,611.80)	
367x-Mains	Retirement	2017	2002	15.5	(108,379.08)	(1,679,875.74)	
367x-Mains	Retirement	2017	2001	16.5	(93,167.65)	(1,537,266.23)	
367x-Mains	Retirement	2017	1959	58.5	(25,656.12)	(1,500,883.02)	
367x-Mains	Retirement	2017	1985	32.5	(45,315.02)	(1,472,738.15)	
367x-Mains	Retirement	2017	1981	36.5	(39,741.52)	(1,450,565.48)	
367x-Mains	Retirement	2017	1962	55.5	(24,321.19)	(1,349,826.05)	
367x-Mains	Retirement	2017	1986	31.5	(42,326.33)	(1,333,279.40)	
367x-Mains	Retirement	2017	1983	34.5	(34,878.84)	(1,203,319.98)	
367x-Mains	Retirement	2017	1957	60.5	(19,744.02)	(1,194,513.21)	
367x-Mains	Retirement	2017	2002	15.5	(64,936.34)	(1,006,513.27)	
367x-Mains	Retirement	2017	2009	8.5	(114,058.68)	(969,498.78)	
367x-Mains	Retirement	2017	1947	70.5	(12,497.91)	(881,102.66)	
367x-Mains	Retirement	2017	1952	65.5	(12,111.07)	(793,275.09)	
367x-Mains	Retirement	2017	2005	12.5	(47,943.71)	(599,296.38)	
367x-Mains	Retirement	2017	1960	57.5	(10,092.81)	(580,336.58)	
367x-Mains	Retirement	2017	1968	49.5	(7,665.59)	(379,446.71)	
367x-Mains	Retirement	2017	1952	65.5	(5,305.01)	(347,478.16)	
367x-Mains	Retirement	2017	2001	16.5	(17,964.40)	(296,412.60)	
367x-Mains	Retirement	2017	2011	6.5	(39,090.25)	(254,086.63)	
367x-Mains	Retirement	2017	2003	14.5	(13,616.49)	(197,439.11)	
367x-Mains	Retirement	2017	2003	14.5	(10,020.52)	(145,297.54)	
367x-Mains	Retirement	2017	1931	86.5	(1,638.86)	(141,761.39)	
367x-Mains	Retirement	2017	1971	46.5	(2,890.33)	(134,400.35)	
367x-Mains	Retirement	2017	1963	54.5	(2,155.63)	(117,481.84)	
367x-Mains	Retirement	2017	1971	46.5	(1,942.17)	(90,310.91)	
367x-Mains	Retirement	2017	1951	66.5	(1,255.97)	(83,522.01)	
367x-Mains	Retirement	2017	1972	45.5	(1,763.12)	(80,221.96)	
367x-Mains	Retirement	2017	1950	67.5	(763.32)	(51,524.10)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
367x-Mains	Retirement	2017	1947	70.5	(624.47)	(44,025.14)	
367x-Mains	Retirement	2017	1974	43.5	(739.25)	(32,157.38)	
367x-Mains	Retirement	2017	1964	53.5	(516.96)	(27,657.36)	
367x-Mains	Retirement	2017	2012	5.5	(3,908.16)	(21,494.88)	
367x-Mains	Retirement	2017	1951	66.5	(313.99)	(20,880.34)	
367x-Mains	Retirement	2017	1950	67.5	(237.90)	(16,058.25)	
367x-Mains	Retirement	2017	1971	46.5	(251.17)	(11,679.41)	
367x-Mains	Retirement	2017	2010	7.5	(381.24)	(2,859.30)	
367x-Mains	Retirement	2017	1988	29.5	(6,756.37)	(199,312.92)	
367x-Mains	Retirement	2017	1995	22.5	(23,815.01)	(535,837.73)	
367x-Mains	Retirement	2017	1996	21.5	(196,759.51)	(4,230,329.47)	
367x-Mains	Retirement	2017	1997	20.5	(23,809.72)	(488,099.26)	
367x-Mains	Retirement	2017	1998	19.5	(82,055.26)	(1,600,077.57)	
367x-Mains	Retirement	2017	1999	18.5	(71,863.33)	(1,329,471.61)	
367x-Mains	Retirement	2018	2006	12.5	(1,512,711.44)	(18,908,893.00)	
367x-Mains	Retirement	2018	2007	11.5	(682,493.54)	(7,848,675.71)	
367x-Mains	Retirement	2018	2009	9.5	(650,196.71)	(6,176,868.75)	
367x-Mains	Retirement	2018	1957	61.5	(82,850.33)	(5,095,295.30)	
367x-Mains	Retirement	2018	1965	53.5	(76,373.92)	(4,086,004.72)	
367x-Mains	Retirement	2018	1977	41.5	(71,345.48)	(2,960,837.42)	
367x-Mains	Retirement	2018	1960	58.5	(47,143.83)	(2,757,914.06)	
367x-Mains	Retirement	2018	1971	47.5	(49,467.21)	(2,349,692.48)	
367x-Mains	Retirement	2018	1958	60.5	(27,450.12)	(1,660,732.26)	
367x-Mains	Retirement	2018	2005	13.5	(122,385.59)	(1,652,205.47)	
367x-Mains	Retirement	2018	1950	68.5	(21,775.65)	(1,491,632.03)	
367x-Mains	Retirement	2018	1967	51.5	(28,592.08)	(1,472,492.12)	
367x-Mains	Retirement	2018	1984	34.5	(39,919.92)	(1,377,237.24)	
367x-Mains	Retirement	2018	2010	8.5	(131,928.91)	(1,121,395.74)	
367x-Mains	Retirement	2018	1931	87.5	(10,903.99)	(954,099.13)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
367x-Mains	Retirement	2018	2001	17.5	(49,548.52)	(867,099.10)	
367x-Mains	Retirement	2018	1949	69.5	(10,326.38)	(717,683.41)	
367x-Mains	Retirement	2018	1981	37.5	(18,623.95)	(698,398.13)	
367x-Mains	Retirement	2018	1978	40.5	(16,755.34)	(678,591.27)	
367x-Mains	Retirement	2018	1961	57.5	(11,642.00)	(669,415.00)	
367x-Mains	Retirement	2018	1986	32.5	(19,255.23)	(625,794.98)	
367x-Mains	Retirement	2018	1947	71.5	(8,178.19)	(584,740.59)	
367x-Mains	Retirement	2018	1979	39.5	(13,909.34)	(549,418.93)	
367x-Mains	Retirement	2018	1980	38.5	(13,984.26)	(538,394.01)	
367x-Mains	Retirement	2018	1962	56.5	(8,085.85)	(456,850.53)	
367x-Mains	Retirement	2018	2009	9.5	(37,556.22)	(356,784.09)	
367x-Mains	Retirement	2018	1951	67.5	(4,849.76)	(327,358.80)	
367x-Mains	Retirement	2018	1964	54.5	(5,585.12)	(304,389.04)	
367x-Mains	Retirement	2018	1974	44.5	(6,802.23)	(302,699.24)	
367x-Mains	Retirement	2018	1963	55.5	(4,832.94)	(268,228.17)	
367x-Mains	Retirement	2018	1956	62.5	(3,760.34)	(235,021.25)	
367x-Mains	Retirement	2018	1944	74.5	(3,044.42)	(226,809.29)	
367x-Mains	Retirement	2018	1962	56.5	(3,656.56)	(206,595.64)	
367x-Mains	Retirement	2018	2007	11.5	(15,214.43)	(174,965.95)	
367x-Mains	Retirement	2018	1934	84.5	(2,056.09)	(173,739.61)	
367x-Mains	Retirement	2018	1953	65.5	(2,050.72)	(134,322.16)	
367x-Mains	Retirement	2018	2008	10.5	(7,776.54)	(81,653.67)	
367x-Mains	Retirement	2018	2013	5.5	(12,368.83)	(68,028.57)	
367x-Mains	Retirement	2018	2003	15.5	(4,152.00)	(64,356.00)	
367x-Mains	Retirement	2018	1937	81.5	(761.41)	(62,054.92)	
367x-Mains	Retirement	2018	1954	64.5	(821.44)	(52,982.88)	
367x-Mains	Retirement	2018	1959	59.5	(810.69)	(48,236.06)	
367x-Mains	Retirement	2018	2005	13.5	(3,517.33)	(47,483.96)	
367x-Mains	Retirement	2018	1966	52.5	(518.82)	(27,238.05)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
367x-Mains	Retirement	2018	2011	7.5	(3,327.51)	(24,956.33)	
367x-Mains	Retirement	2018	2012	6.5	(3,754.44)	(24,403.86)	
367x-Mains	Retirement	2018	1955	63.5	(361.10)	(22,929.85)	
367x-Mains	Retirement	2018	1973	45.5	(387.78)	(17,643.99)	
367x-Mains	Retirement	2018	2002	16.5	(1,023.97)	(16,895.51)	
367x-Mains	Retirement	2018	1930	88.5	(117.07)	(10,360.70)	
367x-Mains	Retirement	2018	1968	50.5	(188.21)	(9,504.61)	
367x-Mains	Retirement	2018	1944	74.5	(62.12)	(4,627.94)	
367x-Mains	Retirement	2018	1941	77.5	(57.46)	(4,453.15)	
367x-Mains	Retirement	2018	1939	79.5	(36.16)	(2,874.72)	
367x-Mains	Retirement	2018	1940	78.5	(14.67)	(1,151.60)	
367x-Mains	Retirement	2018	1938	80.5	(0.71)	(57.16)	
367x-Mains	Retirement	2018	1969	49.5	(2,873.37)	(142,231.82)	
367x-Mains	Retirement	2018	1970	48.5	(5,351.08)	(259,527.38)	
367x-Mains	Retirement	2018	1987	31.5	(7.12)	(224.28)	
367x-Mains	Retirement	2018	1987	31.5	(33,800.74)	(1,064,723.31)	
367x-Mains	Retirement	2018	1988	30.5	(21,364.32)	(651,611.76)	
367x-Mains	Retirement	2018	1988	30.5	(85,447.86)	(2,606,159.73)	
367x-Mains	Retirement	2018	1989	29.5	(46,770.61)	(1,379,733.00)	
367x-Mains	Retirement	2018	1990	28.5	(28,637.83)	(816,178.16)	
367x-Mains	Retirement	2018	1991	27.5	(35,541.20)	(977,383.00)	
367x-Mains	Retirement	2018	1992	26.5	(26,365.11)	(698,675.42)	
367x-Mains	Retirement	2018	1995	23.5	(26,424.44)	(620,974.34)	
367x-Mains	Retirement	2018	1996	22.5	(11,353.89)	(255,462.53)	
367x-Mains	Retirement	2018	1996	22.5	(25,262.27)	(568,401.08)	
367x-Mains	Retirement	2018	1997	21.5	(18,370.06)	(394,956.29)	
367x-Mains	Retirement	2018	1998	20.5	(7,805.13)	(160,005.17)	
367x-Mains	Retirement	2018	1998	20.5	(27,416.40)	(562,036.20)	
367x-Mains	Retirement	2018	1999	19.5	(4,604.15)	(89,780.93)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
367x-Mains	Retirement	2018	2000	18.5	(337.00)	(6,234.50)	
367x-Mains	Retirement	2019	2005	14.5	(1,677,881.98)	(24,329,288.71)	
367x-Mains	Retirement	2019	1957	62.5	(315,780.80)	(19,736,300.00)	
367x-Mains	Retirement	2019	1960	59.5	(267,609.28)	(15,922,752.16)	
367x-Mains	Retirement	2019	1965	54.5	(271,943.07)	(14,820,897.32)	
367x-Mains	Retirement	2019	1968	51.5	(209,150.07)	(10,771,228.61)	
367x-Mains	Retirement	2019	2007	12.5	(601,209.00)	(7,515,112.50)	
367x-Mains	Retirement	2019	2004	15.5	(474,956.12)	(7,361,819.86)	
367x-Mains	Retirement	2019	2002	17.5	(397,431.68)	(6,955,054.40)	
367x-Mains	Retirement	2019	2006	13.5	(506,876.48)	(6,842,832.48)	
367x-Mains	Retirement	2019	2000	19.5	(290,526.19)	(5,665,260.71)	
367x-Mains	Retirement	2019	2001	18.5	(292,426.75)	(5,409,894.88)	
367x-Mains	Retirement	2019	1958	61.5	(84,037.21)	(5,168,288.42)	
367x-Mains	Retirement	2019	1985	34.5	(101,945.35)	(3,517,114.58)	
367x-Mains	Retirement	2019	1947	72.5	(47,263.05)	(3,426,571.13)	
367x-Mains	Retirement	2019	2009	10.5	(293,527.28)	(3,082,036.44)	
367x-Mains	Retirement	2019	2000	19.5	(153,354.10)	(2,990,404.95)	
367x-Mains	Retirement	2019	1973	46.5	(59,757.26)	(2,778,712.59)	
367x-Mains	Retirement	2019	1971	48.5	(55,914.39)	(2,711,847.92)	
367x-Mains	Retirement	2019	1966	53.5	(49,394.24)	(2,642,591.84)	
367x-Mains	Retirement	2019	1983	36.5	(68,545.73)	(2,501,919.15)	
367x-Mains	Retirement	2019	2012	7.5	(325,902.13)	(2,444,265.98)	
367x-Mains	Retirement	2019	1956	63.5	(33,204.37)	(2,108,477.50)	
367x-Mains	Retirement	2019	1944	75.5	(26,839.26)	(2,026,364.13)	
367x-Mains	Retirement	2019	2002	17.5	(111,506.24)	(1,951,359.20)	
367x-Mains	Retirement	2019	1977	42.5	(44,492.43)	(1,890,928.28)	
367x-Mains	Retirement	2019	1972	47.5	(39,778.79)	(1,889,492.53)	
367x-Mains	Retirement	2019	1986	33.5	(49,929.23)	(1,672,629.21)	
367x-Mains	Retirement	2019	1964	55.5	(28,679.00)	(1,591,684.50)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
367x-Mains	Retirement	2019	1967	52.5	(29,774.99)	(1,563,186.98)	
367x-Mains	Retirement	2019	1952	67.5	(21,953.89)	(1,481,887.58)	
367x-Mains	Retirement	2019	1962	57.5	(25,176.21)	(1,447,632.08)	
367x-Mains	Retirement	2019	1974	45.5	(31,455.38)	(1,431,219.79)	
367x-Mains	Retirement	2019	1959	60.5	(22,866.21)	(1,383,405.71)	
367x-Mains	Retirement	2019	1951	68.5	(18,464.79)	(1,264,838.12)	
367x-Mains	Retirement	2019	1970	49.5	(22,736.16)	(1,125,439.92)	
367x-Mains	Retirement	2019	1931	88.5	(12,130.59)	(1,073,557.22)	
367x-Mains	Retirement	2019	2003	16.5	(51,235.87)	(845,391.86)	
367x-Mains	Retirement	2019	2015	4.5	(171,964.02)	(773,838.09)	
367x-Mains	Retirement	2019	2008	11.5	(64,627.07)	(743,211.31)	
367x-Mains	Retirement	2019	1950	69.5	(9,391.26)	(652,692.57)	
367x-Mains	Retirement	2019	1955	64.5	(9,376.60)	(604,790.70)	
367x-Mains	Retirement	2019	1963	56.5	(10,075.22)	(569,249.93)	
367x-Mains	Retirement	2019	2001	18.5	(30,562.75)	(565,410.88)	
367x-Mains	Retirement	2019	1976	43.5	(12,236.89)	(532,304.72)	
367x-Mains	Retirement	2019	2004	15.5	(24,924.36)	(386,327.58)	
367x-Mains	Retirement	2019	2011	8.5	(44,605.56)	(379,147.26)	
367x-Mains	Retirement	2019	2013	6.5	(50,113.76)	(325,739.44)	
367x-Mains	Retirement	2019	1982	37.5	(8,401.71)	(315,064.13)	
367x-Mains	Retirement	2019	1945	74.5	(4,032.13)	(300,393.69)	
367x-Mains	Retirement	2019	1935	84.5	(3,270.58)	(276,364.01)	
367x-Mains	Retirement	2019	2010	9.5	(24,854.41)	(236,116.90)	
367x-Mains	Retirement	2019	1948	71.5	(3,070.64)	(219,550.76)	
367x-Mains	Retirement	2019	1984	35.5	(5,707.88)	(202,629.74)	
367x-Mains	Retirement	2019	1942	77.5	(991.00)	(76,802.50)	
367x-Mains	Retirement	2019	1954	65.5	(1,029.43)	(67,427.67)	
367x-Mains	Retirement	2019	1953	66.5	(946.50)	(62,942.25)	
367x-Mains	Retirement	2019	1932	87.5	(655.98)	(57,398.25)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
367x-Mains	Retirement	2019	1941	78.5	(511.34)	(40,140.19)	
367x-Mains	Retirement	2019	1939	80.5	(422.76)	(34,032.18)	
367x-Mains	Retirement	2019	1943	76.5	(323.37)	(24,737.81)	
367x-Mains	Retirement	2019	1934	85.5	(277.57)	(23,732.24)	
367x-Mains	Retirement	2019	1946	73.5	(173.10)	(12,722.85)	
367x-Mains	Retirement	2019	2015	4.5	(1,333.10)	(5,998.95)	
367x-Mains	Retirement	2019	1947	72.5	3,983.45	288,800.13	
367x-Mains	Retirement	2019	2005	14.5	285,754.39	4,143,438.66	
367x-Mains	Retirement	2019	2006	13.5	1,450,726.98	19,584,814.23	
367x-Mains	Retirement	2019	1969	50.5	(143,967.72)	(7,270,369.86)	
367x-Mains	Retirement	2019	1987	32.5	(163,335.83)	(5,308,414.48)	
367x-Mains	Retirement	2019	1988	31.5	(49,158.51)	(1,548,493.07)	
367x-Mains	Retirement	2019	1989	30.5	(111,640.75)	(3,405,042.88)	
367x-Mains	Retirement	2019	1990	29.5	(21,209.19)	(625,671.11)	
367x-Mains	Retirement	2019	1991	28.5	(92,619.52)	(2,639,656.32)	
367x-Mains	Retirement	2019	1996	23.5	(33,382.65)	(784,492.28)	
367x-Mains	Retirement	2019	1997	22.5	(34,202.35)	(769,552.88)	
367x-Mains	Retirement	2019	1998	21.5	(2,597.47)	(55,845.61)	
367x-Mains	Retirement	2020	2013	7.5	(1,545,830.60)	(11,593,729.50)	
367x-Mains	Retirement	2020	2005	15.5	(706,332.84)	(10,948,159.02)	
367x-Mains	Retirement	2020	1980	40.5	(211,052.68)	(8,547,633.54)	
367x-Mains	Retirement	2020	1974	46.5	(165,776.49)	(7,708,606.79)	
367x-Mains	Retirement	2020	1986	34.5	(221,124.15)	(7,628,783.18)	
367x-Mains	Retirement	2020	1960	60.5	(119,393.25)	(7,223,291.63)	
367x-Mains	Retirement	2020	1984	36.5	(194,221.15)	(7,089,071.98)	
367x-Mains	Retirement	2020	1965	55.5	(115,491.01)	(6,409,751.06)	
367x-Mains	Retirement	2020	1956	64.5	(84,201.87)	(5,431,020.62)	
367x-Mains	Retirement	2020	2009	11.5	(259,777.78)	(2,987,444.47)	
367x-Mains	Retirement	2020	1958	62.5	(47,384.52)	(2,961,532.50)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
367x-Mains	Retirement	2020	1983	37.5	(67,733.33)	(2,539,999.88)	
367x-Mains	Retirement	2020	2012	8.5	(220,010.88)	(1,870,092.48)	
367x-Mains	Retirement	2020	1957	63.5	(25,852.80)	(1,641,652.80)	
367x-Mains	Retirement	2020	2007	13.5	(102,945.51)	(1,389,764.39)	
367x-Mains	Retirement	2020	2002	18.5	(74,179.72)	(1,372,324.82)	
367x-Mains	Retirement	2020	2015	5.5	(217,793.01)	(1,197,861.56)	
367x-Mains	Retirement	2020	2010	10.5	(111,688.59)	(1,172,730.20)	
367x-Mains	Retirement	2020	1952	68.5	(13,372.97)	(916,048.45)	
367x-Mains	Retirement	2020	1967	53.5	(13,587.67)	(726,940.35)	
367x-Mains	Retirement	2020	1957	63.5	(10,720.64)	(680,760.64)	
367x-Mains	Retirement	2020	1959	61.5	(10,370.37)	(637,777.76)	
367x-Mains	Retirement	2020	1947	73.5	(5,696.56)	(418,697.16)	
367x-Mains	Retirement	2020	1950	70.5	(4,900.22)	(345,465.51)	
367x-Mains	Retirement	2020	1951	69.5	(3,933.87)	(273,403.97)	
367x-Mains	Retirement	2020	2009	11.5	(23,751.11)	(273,137.77)	
367x-Mains	Retirement	2020	1985	35.5	(5,984.21)	(212,439.46)	
367x-Mains	Retirement	2020	1971	49.5	(3,911.11)	(193,599.95)	
367x-Mains	Retirement	2020	1968	52.5	(2,162.96)	(113,555.40)	
367x-Mains	Retirement	2020	2016	4.5	(22,977.30)	(103,397.85)	
367x-Mains	Retirement	2020	1966	54.5	(986.82)	(53,781.69)	
367x-Mains	Retirement	2020	1945	75.5	(664.72)	(50,186.36)	
367x-Mains	Retirement	2020	1944	76.5	(251.80)	(19,262.70)	
367x-Mains	Retirement	2020	1969	51.5	(11,253.97)	(579,579.46)	
367x-Mains	Retirement	2020	1970	50.5	(2,110.97)	(106,603.99)	
367x-Mains	Retirement	2020	1987	33.5	(133,177.60)	(4,461,449.60)	
367x-Mains	Retirement	2020	1988	32.5	(59,111.11)	(1,921,111.08)	
367x-Mains	Retirement	2020	1990	30.5	(11,463.92)	(349,649.56)	
367x-Mains	Retirement	2020	1991	29.5	(789.40)	(23,287.30)	
367x-Mains	Retirement	2020	1992	28.5	(13,322.91)	(379,702.94)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
367x-Mains	Retirement	2020	2000	20.5	(46,252.32)	(948,172.56)	
367x-Mains	Retirement	2020	2000	20.5	(55,031.28)	(1,128,141.24)	
367x-Mains Total					(62,686,148.32)	(1,826,076,827.66)	29.13047
368x-Compressor Station Eq	Retirement	1999	1984	15.5	(28,971.09)	(449,051.90)	
368x-Compressor Station Eq	Retirement	1999	1967	32.5	(4,229.24)	(137,450.30)	
368x-Compressor Station Eq	Retirement	1999	1947	52.5	(960.05)	(50,402.63)	
368x-Compressor Station Eq	Retirement	1999	1993	6.5	(406,453.42)	(2,641,947.23)	
368x-Compressor Station Eq	Retirement	2000	1967	33.5	(3,444.42)	(115,388.07)	
368x-Compressor Station Eq	Retirement	2000	1989	11.5	(56,241.48)	(646,777.02)	
368x-Compressor Station Eq	Retirement	2001	1958	43.5	(53,364.68)	(2,321,363.58)	
368x-Compressor Station Eq	Retirement	2001	1968	33.5	(53,296.52)	(1,785,433.42)	
368x-Compressor Station Eq	Retirement	2001	1959	42.5	(17,157.41)	(729,189.93)	
368x-Compressor Station Eq	Retirement	2001	1991	10.5	(78,265.72)	(821,790.06)	
368x-Compressor Station Eq	Retirement	2001	1997	4.5	(82,462.98)	(371,083.41)	
368x-Compressor Station Eq	Retirement	2002	1986	16.5	(72,395.53)	(1,194,526.25)	
368x-Compressor Station Eq	Retirement	2002	1983	19.5	(36,065.95)	(703,286.03)	
368x-Compressor Station Eq	Retirement	2002	1984	18.5	(37,025.88)	(684,978.78)	
368x-Compressor Station Eq	Retirement	2002	1967	35.5	(10,301.59)	(365,706.45)	
368x-Compressor Station Eq	Retirement	2002	1965	37.5	(3,720.68)	(139,525.50)	
368x-Compressor Station Eq	Retirement	2002	1960	42.5	(1,460.03)	(62,051.28)	
368x-Compressor Station Eq	Retirement	2002	1989	13.5	(11,679.33)	(157,670.96)	
368x-Compressor Station Eq	Retirement	2002	1992	10.5	(64,106.78)	(673,121.19)	
368x-Compressor Station Eq	Retirement	2002	1993	9.5	(1,202,819.49)	(11,426,785.16)	
368x-Compressor Station Eq	Retirement	2002	1999	3.5	(1,310,546.74)	(4,586,913.59)	
368x-Compressor Station Eq	Retirement	2003	1967	36.5	(93,760.87)	(3,422,271.76)	
368x-Compressor Station Eq	Retirement	2003	1953	50.5	(24,213.12)	(1,222,762.56)	
368x-Compressor Station Eq	Retirement	2003	1958	45.5	(21,184.86)	(963,911.13)	
368x-Compressor Station Eq	Retirement	2003	1986	17.5	(29,874.48)	(522,803.40)	
368x-Compressor Station Eq	Retirement	2003	1968	35.5	(13,717.88)	(486,984.74)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
368x-Compressor Station Eq	Retirement	2003	1965	38.5	(8,762.11)	(337,341.24)	
368x-Compressor Station Eq	Retirement	2003	1960	43.5	(6,354.52)	(276,421.62)	
368x-Compressor Station Eq	Retirement	2003	1948	55.5	(3,763.46)	(208,872.03)	
368x-Compressor Station Eq	Retirement	2003	1950	53.5	(2,433.63)	(130,199.21)	
368x-Compressor Station Eq	Retirement	2003	1973	30.5	(2,809.87)	(85,701.04)	
368x-Compressor Station Eq	Retirement	2003	2001	2.5	(3,000.00)	(7,500.00)	
368x-Compressor Station Eq	Retirement	2003	1969	34.5	(3,773.97)	(130,201.97)	
368x-Compressor Station Eq	Retirement	2003	1987	16.5	(17,259.83)	(284,787.20)	
368x-Compressor Station Eq	Retirement	2003	1989	14.5	(33,480.14)	(485,462.03)	
368x-Compressor Station Eq	Retirement	2003	1991	12.5	(6,245.10)	(78,063.75)	
368x-Compressor Station Eq	Retirement	2003	1993	10.5	(171,643.54)	(1,802,257.17)	
368x-Compressor Station Eq	Retirement	2003	2000	3.5	(3,276.65)	(11,468.28)	
368x-Compressor Station Eq	Retirement	2004	1948	56.5	(852,320.06)	(48,156,083.39)	
368x-Compressor Station Eq	Retirement	2004	1985	19.5	(906,884.96)	(17,684,256.72)	
368x-Compressor Station Eq	Retirement	2004	1965	39.5	(444,750.24)	(17,567,634.48)	
368x-Compressor Station Eq	Retirement	2004	1974	30.5	(245,381.81)	(7,484,145.21)	
368x-Compressor Station Eq	Retirement	2004	1971	33.5	(167,849.31)	(5,622,951.89)	
368x-Compressor Station Eq	Retirement	2004	1953	51.5	(63,674.93)	(3,279,258.90)	
368x-Compressor Station Eq	Retirement	2004	1968	36.5	(89,811.31)	(3,278,112.82)	
368x-Compressor Station Eq	Retirement	2004	1978	26.5	(98,050.89)	(2,598,348.59)	
368x-Compressor Station Eq	Retirement	2004	1960	44.5	(51,737.03)	(2,302,297.84)	
368x-Compressor Station Eq	Retirement	2004	1954	50.5	(42,965.58)	(2,169,761.79)	
368x-Compressor Station Eq	Retirement	2004	1958	46.5	(45,510.11)	(2,116,220.12)	
368x-Compressor Station Eq	Retirement	2004	1967	37.5	(41,279.18)	(1,547,969.25)	
368x-Compressor Station Eq	Retirement	2004	1959	45.5	(12,981.22)	(590,645.51)	
368x-Compressor Station Eq	Retirement	2004	1950	54.5	(8,564.02)	(466,739.09)	
368x-Compressor Station Eq	Retirement	2004	1983	21.5	(11,505.30)	(247,363.95)	
368x-Compressor Station Eq	Retirement	2004	1952	52.5	(2,329.02)	(122,273.55)	
368x-Compressor Station Eq	Retirement	2004	1984	20.5	(5,736.85)	(117,605.43)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
368x-Compressor Station Eq	Retirement	2004	1947	57.5	(1,212.56)	(69,722.20)	
368x-Compressor Station Eq	Retirement	2004	1962	42.5	(322.18)	(13,692.65)	
368x-Compressor Station Eq	Retirement	2004	1969	35.5	(258.54)	(9,178.17)	
368x-Compressor Station Eq	Retirement	2004	1986	18.5	(498,393.36)	(9,220,277.16)	
368x-Compressor Station Eq	Retirement	2004	1987	17.5	(239,506.55)	(4,191,364.63)	
368x-Compressor Station Eq	Retirement	2004	1988	16.5	(608,207.76)	(10,035,428.04)	
368x-Compressor Station Eq	Retirement	2004	1989	15.5	(316,667.42)	(4,908,345.01)	
368x-Compressor Station Eq	Retirement	2004	1990	14.5	(25,142.36)	(364,564.22)	
368x-Compressor Station Eq	Retirement	2004	1991	13.5	(152,493.60)	(2,058,663.60)	
368x-Compressor Station Eq	Retirement	2004	1992	12.5	(123,798.11)	(1,547,476.38)	
368x-Compressor Station Eq	Retirement	2004	1993	11.5	(162,078.60)	(1,863,903.90)	
368x-Compressor Station Eq	Retirement	2004	1994	10.5	(197,090.38)	(2,069,448.99)	
368x-Compressor Station Eq	Retirement	2004	1995	9.5	(204,083.60)	(1,938,794.20)	
368x-Compressor Station Eq	Retirement	2005	1967	38.5	(197,599.19)	(7,607,568.82)	
368x-Compressor Station Eq	Retirement	2005	1960	45.5	(76,324.27)	(3,472,754.29)	
368x-Compressor Station Eq	Retirement	2005	1958	47.5	(34,924.99)	(1,658,937.03)	
368x-Compressor Station Eq	Retirement	2005	1965	40.5	(19,719.92)	(798,656.76)	
368x-Compressor Station Eq	Retirement	2005	1954	51.5	(9,729.57)	(501,072.86)	
368x-Compressor Station Eq	Retirement	2005	1953	52.5	(6,486.38)	(340,534.95)	
368x-Compressor Station Eq	Retirement	2005	1968	37.5	(7,342.58)	(275,346.75)	
368x-Compressor Station Eq	Retirement	2005	1974	31.5	(7,475.20)	(235,468.80)	
368x-Compressor Station Eq	Retirement	2005	1955	50.5	(3,482.39)	(175,860.70)	
368x-Compressor Station Eq	Retirement	2005	1985	20.5	(5,365.74)	(109,997.67)	
368x-Compressor Station Eq	Retirement	2005	1947	58.5	(1,010.82)	(59,132.97)	
368x-Compressor Station Eq	Retirement	2005	1969	36.5	(1,580.09)	(57,673.29)	
368x-Compressor Station Eq	Retirement	2005	1987	18.5	(685,059.00)	(12,673,591.50)	
368x-Compressor Station Eq	Retirement	2005	1989	16.5	(12,987.00)	(214,285.50)	
368x-Compressor Station Eq	Retirement	2005	1990	15.5	(18,101.54)	(280,573.87)	
368x-Compressor Station Eq	Retirement	2005	1993	12.5	(1,145,094.70)	(14,313,683.75)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
368x-Compressor Station Eq	Retirement	2006	1965	41.5	(11,083.09)	(459,948.24)	
368x-Compressor Station Eq	Retirement	2006	1954	52.5	(8,120.76)	(426,339.90)	
368x-Compressor Station Eq	Retirement	2006	1953	53.5	(5,173.22)	(276,767.27)	
368x-Compressor Station Eq	Retirement	2006	1968	38.5	(6,193.41)	(238,446.29)	
368x-Compressor Station Eq	Retirement	2007	1958	49.5	(565,668.75)	(28,000,603.13)	
368x-Compressor Station Eq	Retirement	2007	1967	40.5	(381,070.97)	(15,433,374.29)	
368x-Compressor Station Eq	Retirement	2007	1968	39.5	(231,610.70)	(9,148,622.65)	
368x-Compressor Station Eq	Retirement	2007	1974	33.5	(199,130.23)	(6,670,862.71)	
368x-Compressor Station Eq	Retirement	2007	1984	23.5	(281,770.57)	(6,621,608.40)	
368x-Compressor Station Eq	Retirement	2007	1964	43.5	(41,053.84)	(1,785,842.04)	
368x-Compressor Station Eq	Retirement	2007	1960	47.5	(36,165.96)	(1,717,883.10)	
368x-Compressor Station Eq	Retirement	2007	1983	24.5	(66,717.00)	(1,634,566.50)	
368x-Compressor Station Eq	Retirement	2007	2002	5.5	(260,121.80)	(1,430,669.90)	
368x-Compressor Station Eq	Retirement	2007	1971	36.5	(33,136.00)	(1,209,464.00)	
368x-Compressor Station Eq	Retirement	2007	1965	42.5	(23,658.96)	(1,005,505.80)	
368x-Compressor Station Eq	Retirement	2007	2003	4.5	(220,776.92)	(993,496.14)	
368x-Compressor Station Eq	Retirement	2007	1947	60.5	(13,377.20)	(809,320.60)	
368x-Compressor Station Eq	Retirement	2007	1948	59.5	(10,348.67)	(615,745.87)	
368x-Compressor Station Eq	Retirement	2007	1937	70.5	(3,552.43)	(250,446.32)	
368x-Compressor Station Eq	Retirement	2007	1959	48.5	(4,695.14)	(227,714.29)	
368x-Compressor Station Eq	Retirement	2007	1953	54.5	(1,398.48)	(76,217.16)	
368x-Compressor Station Eq	Retirement	2007	1946	61.5	(460.97)	(28,349.66)	
368x-Compressor Station Eq	Retirement	2007	1985	22.5	(1,230.05)	(27,676.13)	
368x-Compressor Station Eq	Retirement	2007	1949	58.5	(238.34)	(13,942.89)	
368x-Compressor Station Eq	Retirement	2007	1945	62.5	(16.81)	(1,050.63)	
368x-Compressor Station Eq	Retirement	2007	1969	38.5	(189,321.83)	(7,288,890.46)	
368x-Compressor Station Eq	Retirement	2007	1987	20.5	(61,062.15)	(1,251,774.08)	
368x-Compressor Station Eq	Retirement	2007	1988	19.5	(145,315.85)	(2,833,659.08)	
368x-Compressor Station Eq	Retirement	2007	1989	18.5	(54,794.27)	(1,013,694.00)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
368x-Compressor Station Eq	Retirement	2007	1990	17.5	(43,178.06)	(755,616.05)	
368x-Compressor Station Eq	Retirement	2007	1993	14.5	(592,700.23)	(8,594,153.34)	
368x-Compressor Station Eq	Retirement	2008	2001	7.5	(271,405.91)	(2,035,544.33)	
368x-Compressor Station Eq	Retirement	2008	1986	22.5	(85,099.56)	(1,914,740.10)	
368x-Compressor Station Eq	Retirement	2008	2002	6.5	(190,577.41)	(1,238,753.17)	
368x-Compressor Station Eq	Retirement	2008	1948	60.5	(6,993.66)	(423,116.43)	
368x-Compressor Station Eq	Retirement	2008	1958	50.5	(5,698.88)	(287,793.44)	
368x-Compressor Station Eq	Retirement	2008	2003	5.5	(29,103.98)	(160,071.89)	
368x-Compressor Station Eq	Retirement	2008	1949	59.5	(919.73)	(54,723.94)	
368x-Compressor Station Eq	Retirement	2008	1950	58.5	(453.58)	(26,534.43)	
368x-Compressor Station Eq	Retirement	2008	1959	49.5	(321.94)	(15,936.03)	
368x-Compressor Station Eq	Retirement	2008	1957	51.5	(184.29)	(9,490.94)	
368x-Compressor Station Eq	Retirement	2008	1987	21.5	(272,683.30)	(5,862,690.95)	
368x-Compressor Station Eq	Retirement	2008	1989	19.5	(38,942.37)	(759,376.22)	
368x-Compressor Station Eq	Retirement	2008	1993	15.5	(12,439.38)	(192,810.39)	
368x-Compressor Station Eq	Retirement	2008	1994	14.5	(115,029.50)	(1,667,927.75)	
368x-Compressor Station Eq	Retirement	2008	2000	8.5	(38,924.94)	(330,861.99)	
368x-Compressor Station Eq	Retirement	2009	1967	42.5	(5,890.53)	(250,347.53)	
368x-Compressor Station Eq	Retirement	2009	1953	56.5	(2,369.14)	(133,856.41)	
368x-Compressor Station Eq	Retirement	2009	1960	49.5	(2,491.73)	(123,340.64)	
368x-Compressor Station Eq	Retirement	2009	1993	16.5	(112,675.44)	(1,859,144.76)	
368x-Compressor Station Eq	Retirement	2010	1984	26.5	(427,993.23)	(11,341,820.60)	
368x-Compressor Station Eq	Retirement	2010	2003	7.5	(146,232.88)	(1,096,746.60)	
368x-Compressor Station Eq	Retirement	2010	1985	25.5	(24,218.87)	(617,581.19)	
368x-Compressor Station Eq	Retirement	2010	1954	56.5	(10,120.80)	(571,825.20)	
368x-Compressor Station Eq	Retirement	2010	1948	62.5	(8,158.37)	(509,898.13)	
368x-Compressor Station Eq	Retirement	2010	1982	28.5	(15,335.04)	(437,048.64)	
368x-Compressor Station Eq	Retirement	2010	1953	57.5	(6,447.34)	(370,722.05)	
368x-Compressor Station Eq	Retirement	2010	1986	24.5	(14,296.78)	(350,271.11)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
368x-Compressor Station Eq	Retirement	2010	1967	43.5	(2,958.21)	(128,682.14)	
368x-Compressor Station Eq	Retirement	2010	1987	23.5	(893.73)	(21,002.66)	
368x-Compressor Station Eq	Retirement	2010	1988	22.5	(174,400.66)	(3,924,014.85)	
368x-Compressor Station Eq	Retirement	2010	1989	21.5	(112,644.45)	(2,421,855.68)	
368x-Compressor Station Eq	Retirement	2010	1991	19.5	(102,728.82)	(2,003,211.99)	
368x-Compressor Station Eq	Retirement	2010	1993	17.5	(209,186.61)	(3,660,765.68)	
368x-Compressor Station Eq	Retirement	2011	1989	22.5	(66,606.02)	(1,498,635.45)	
368x-Compressor Station Eq	Retirement	2011	1993	18.5	(149,972.72)	(2,774,495.32)	
368x-Compressor Station Eq	Retirement	2012	1989	23.5	(827,037.04)	(19,435,370.44)	
368x-Compressor Station Eq	Retirement	2012	1993	19.5	(38,413.85)	(749,070.08)	
368x-Compressor Station Eq	Retirement	2012	1998	14.5	(17,730.66)	(257,094.57)	
368x-Compressor Station Eq	Retirement	2013	2002	11.5	(191,052.84)	(2,197,107.66)	
368x-Compressor Station Eq	Retirement	2013	1967	46.5	(40,247.96)	(1,871,530.14)	
368x-Compressor Station Eq	Retirement	2013	1949	64.5	(14,040.56)	(905,616.12)	
368x-Compressor Station Eq	Retirement	2013	2008	5.5	(129,931.43)	(714,622.87)	
368x-Compressor Station Eq	Retirement	2013	1958	55.5	(9,802.51)	(544,039.31)	
368x-Compressor Station Eq	Retirement	2013	1952	61.5	(7,675.51)	(472,043.87)	
368x-Compressor Station Eq	Retirement	2013	2003	10.5	(43,791.22)	(459,807.81)	
368x-Compressor Station Eq	Retirement	2013	1983	30.5	(2,261.24)	(68,967.82)	
368x-Compressor Station Eq	Retirement	2013	1965	48.5	(1,369.67)	(66,429.00)	
368x-Compressor Station Eq	Retirement	2013	1959	54.5	(475.82)	(25,932.19)	
368x-Compressor Station Eq	Retirement	2013	2001	12.5	(1,610.76)	(20,134.50)	
368x-Compressor Station Eq	Retirement	2013	1988	25.5	(37,160.49)	(947,592.50)	
368x-Compressor Station Eq	Retirement	2013	1989	24.5	(227,164.40)	(5,565,527.80)	
368x-Compressor Station Eq	Retirement	2013	1990	23.5	(15,185.19)	(356,851.97)	
368x-Compressor Station Eq	Retirement	2013	1993	20.5	(45,185.92)	(926,311.36)	
368x-Compressor Station Eq	Retirement	2014	1967	47.5	(190,972.22)	(9,071,180.45)	
368x-Compressor Station Eq	Retirement	2014	1968	46.5	(5,347.69)	(248,667.59)	
368x-Compressor Station Eq	Retirement	2014	1969	45.5	(4,036.47)	(183,659.39)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
368x-Compressor Station Eq	Retirement	2014	1989	25.5	(66,224.01)	(1,688,712.26)	
368x-Compressor Station Eq	Retirement	2014	1993	21.5	(5,577.51)	(119,916.47)	
368x-Compressor Station Eq	Retirement	2015	2004	11.5	(286,988.29)	(3,300,365.34)	
368x-Compressor Station Eq	Retirement	2015	2001	14.5	(185,768.64)	(2,693,645.28)	
368x-Compressor Station Eq	Retirement	2015	2003	12.5	(134,919.30)	(1,686,491.25)	
368x-Compressor Station Eq	Retirement	2015	1968	47.5	(15,237.39)	(723,776.03)	
368x-Compressor Station Eq	Retirement	2015	2007	8.5	(44,559.76)	(378,757.96)	
368x-Compressor Station Eq	Retirement	2015	1965	50.5	(7,166.18)	(361,892.09)	
368x-Compressor Station Eq	Retirement	2015	1949	66.5	(4,884.32)	(324,807.28)	
368x-Compressor Station Eq	Retirement	2015	1950	65.5	(3,954.01)	(258,987.66)	
368x-Compressor Station Eq	Retirement	2015	2012	3.5	(43,837.39)	(153,430.87)	
368x-Compressor Station Eq	Retirement	2015	1948	67.5	(2,214.10)	(149,451.75)	
368x-Compressor Station Eq	Retirement	2015	2002	13.5	(7,882.04)	(106,407.54)	
368x-Compressor Station Eq	Retirement	2015	1970	45.5	(508.00)	(23,114.00)	
368x-Compressor Station Eq	Retirement	2015	1989	26.5	(16,792.68)	(445,006.02)	
368x-Compressor Station Eq	Retirement	2015	1993	22.5	(153,279.68)	(3,448,792.80)	
368x-Compressor Station Eq	Retirement	2016	1967	49.5	(634,550.22)	(31,410,235.89)	
368x-Compressor Station Eq	Retirement	2016	2006	10.5	(277,258.61)	(2,911,215.41)	
368x-Compressor Station Eq	Retirement	2016	1954	62.5	(45,705.87)	(2,856,616.88)	
368x-Compressor Station Eq	Retirement	2016	2002	14.5	(131,658.92)	(1,909,054.34)	
368x-Compressor Station Eq	Retirement	2016	2003	13.5	(129,748.20)	(1,751,600.70)	
368x-Compressor Station Eq	Retirement	2016	2001	15.5	(112,723.23)	(1,747,210.07)	
368x-Compressor Station Eq	Retirement	2016	1953	63.5	(26,336.40)	(1,672,361.40)	
368x-Compressor Station Eq	Retirement	2016	2012	4.5	(317,465.12)	(1,428,593.04)	
368x-Compressor Station Eq	Retirement	2016	1965	51.5	(25,442.48)	(1,310,287.72)	
368x-Compressor Station Eq	Retirement	2016	2013	3.5	(290,462.21)	(1,016,617.74)	
368x-Compressor Station Eq	Retirement	2016	1968	48.5	(18,533.72)	(898,885.42)	
368x-Compressor Station Eq	Retirement	2016	1986	30.5	(26,537.48)	(809,393.14)	
368x-Compressor Station Eq	Retirement	2016	2008	8.5	(84,070.80)	(714,601.80)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
368x-Compressor Station Eq	Retirement	2016	2015	1.5	(462,538.01)	(693,807.02)	
368x-Compressor Station Eq	Retirement	2016	1964	52.5	(9,673.13)	(507,839.33)	
368x-Compressor Station Eq	Retirement	2016	1958	58.5	(7,002.97)	(409,673.75)	
368x-Compressor Station Eq	Retirement	2016	2009	7.5	(38,671.74)	(290,038.05)	
368x-Compressor Station Eq	Retirement	2016	1951	65.5	(2,595.87)	(170,029.49)	
368x-Compressor Station Eq	Retirement	2016	1987	29.5	(56,858.71)	(1,677,331.95)	
368x-Compressor Station Eq	Retirement	2016	1989	27.5	(21,318.49)	(586,258.48)	
368x-Compressor Station Eq	Retirement	2016	1990	26.5	(2,919.88)	(77,376.82)	
368x-Compressor Station Eq	Retirement	2016	1991	25.5	(22,678.23)	(578,294.87)	
368x-Compressor Station Eq	Retirement	2016	1992	24.5	(552,993.62)	(13,548,343.69)	
368x-Compressor Station Eq	Retirement	2016	1993	23.5	(54,416.11)	(1,278,778.59)	
368x-Compressor Station Eq	Retirement	2017	1983	34.5	(315,027.64)	(10,868,453.58)	
368x-Compressor Station Eq	Retirement	2017	2002	15.5	(225,916.68)	(3,501,708.54)	
368x-Compressor Station Eq	Retirement	2017	2003	14.5	(76,250.00)	(1,105,625.00)	
368x-Compressor Station Eq	Retirement	2017	1967	50.5	(21,202.33)	(1,070,717.67)	
368x-Compressor Station Eq	Retirement	2017	2012	5.5	(144,913.02)	(797,021.61)	
368x-Compressor Station Eq	Retirement	2017	1948	69.5	(10,560.00)	(733,920.00)	
368x-Compressor Station Eq	Retirement	2017	2013	4.5	(146,092.18)	(657,414.81)	
368x-Compressor Station Eq	Retirement	2017	1985	32.5	(9,690.93)	(314,955.23)	
368x-Compressor Station Eq	Retirement	2017	2005	12.5	(14,441.26)	(180,515.75)	
368x-Compressor Station Eq	Retirement	2017	1987	30.5	(126,687.35)	(3,863,964.18)	
368x-Compressor Station Eq	Retirement	2017	1988	29.5	(41,580.53)	(1,226,625.64)	
368x-Compressor Station Eq	Retirement	2017	1989	28.5	(15,312.37)	(436,402.55)	
368x-Compressor Station Eq	Retirement	2017	1990	27.5	(79,626.91)	(2,189,740.03)	
368x-Compressor Station Eq	Retirement	2017	1991	26.5	(125,805.27)	(3,333,839.66)	
368x-Compressor Station Eq	Retirement	2017	1992	25.5	(58,673.94)	(1,496,185.47)	
368x-Compressor Station Eq	Retirement	2017	1993	24.5	(26,214.29)	(642,250.11)	
368x-Compressor Station Eq	Retirement	2017	1993	24.5	(26,214.29)	(642,250.11)	
368x-Compressor Station Eq	Retirement	2017	1994	23.5	(8,123.76)	(190,908.36)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
368x-Compressor Station Eq	Retirement	2017	1995	22.5	(48,525.71)	(1,091,828.48)	
368x-Compressor Station Eq	Retirement	2017	1997	20.5	(49,047.97)	(1,005,483.39)	
368x-Compressor Station Eq	Retirement	2017	1997	20.5	(204,847.38)	(4,199,371.29)	
368x-Compressor Station Eq	Retirement	2017	1998	19.5	(66,776.16)	(1,302,135.12)	
368x-Compressor Station Eq	Retirement	2018	2003	15.5	(511,180.00)	(7,923,290.00)	
368x-Compressor Station Eq	Retirement	2018	1948	70.5	(29,311.68)	(2,066,473.44)	
368x-Compressor Station Eq	Retirement	2018	1948	70.5	(16,500.00)	(1,163,250.00)	
368x-Compressor Station Eq	Retirement	2018	1986	32.5	(27,288.89)	(886,888.93)	
368x-Compressor Station Eq	Retirement	2018	2015	3.5	(107,921.62)	(377,725.67)	
368x-Compressor Station Eq	Retirement	2018	1949	69.5	(3,204.97)	(222,745.42)	
368x-Compressor Station Eq	Retirement	2018	1953	65.5	(3,378.57)	(221,296.34)	
368x-Compressor Station Eq	Retirement	2018	1985	33.5	(2,410.79)	(80,761.47)	
368x-Compressor Station Eq	Retirement	2018	2005	13.5	(1,440.00)	(19,440.00)	
368x-Compressor Station Eq	Retirement	2018	1987	31.5	(28,211.90)	(888,674.85)	
368x-Compressor Station Eq	Retirement	2018	1988	30.5	(52,620.06)	(1,604,911.83)	
368x-Compressor Station Eq	Retirement	2018	1989	29.5	(154,409.51)	(4,555,080.55)	
368x-Compressor Station Eq	Retirement	2018	1992	26.5	(117,227.46)	(3,106,527.69)	
368x-Compressor Station Eq	Retirement	2018	1993	25.5	(105,203.47)	(2,682,688.49)	
368x-Compressor Station Eq	Retirement	2018	1993	25.5	(862,528.42)	(21,994,474.71)	
368x-Compressor Station Eq	Retirement	2018	1995	23.5	(167,248.97)	(3,930,350.80)	
368x-Compressor Station Eq	Retirement	2019	1974	45.5	(103,713.89)	(4,718,982.00)	
368x-Compressor Station Eq	Retirement	2019	1958	61.5	(76,516.88)	(4,705,788.12)	
368x-Compressor Station Eq	Retirement	2019	2002	17.5	(262,300.56)	(4,590,259.80)	
368x-Compressor Station Eq	Retirement	2019	1949	70.5	(61,779.26)	(4,355,437.83)	
368x-Compressor Station Eq	Retirement	2019	2003	16.5	(179,242.54)	(2,957,501.91)	
368x-Compressor Station Eq	Retirement	2019	2006	13.5	(199,533.62)	(2,693,703.87)	
368x-Compressor Station Eq	Retirement	2019	1948	71.5	(35,284.94)	(2,522,873.21)	
368x-Compressor Station Eq	Retirement	2019	2007	12.5	(179,848.69)	(2,248,108.63)	
368x-Compressor Station Eq	Retirement	2019	2009	10.5	(166,005.77)	(1,743,060.59)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
368x-Compressor Station Eq	Retirement	2019	1959	60.5	(21,035.24)	(1,272,632.02)	
368x-Compressor Station Eq	Retirement	2019	2005	14.5	(64,473.18)	(934,861.11)	
368x-Compressor Station Eq	Retirement	2019	2015	4.5	(169,189.94)	(761,354.73)	
368x-Compressor Station Eq	Retirement	2019	2005	14.5	(38,129.30)	(552,874.85)	
368x-Compressor Station Eq	Retirement	2019	2004	15.5	(28,729.13)	(445,301.52)	
368x-Compressor Station Eq	Retirement	2019	2001	18.5	(23,962.32)	(443,302.92)	
368x-Compressor Station Eq	Retirement	2019	1960	59.5	(3,863.28)	(229,865.16)	
368x-Compressor Station Eq	Retirement	2019	1964	55.5	(3,556.08)	(197,362.44)	
368x-Compressor Station Eq	Retirement	2019	1952	67.5	(2,559.89)	(172,792.58)	
368x-Compressor Station Eq	Retirement	2019	2014	5.5	(26,629.94)	(146,464.67)	
368x-Compressor Station Eq	Retirement	2019	2012	7.5	(18,526.79)	(138,950.93)	
368x-Compressor Station Eq	Retirement	2019	2011	8.5	(12,812.93)	(108,909.91)	
368x-Compressor Station Eq	Retirement	2019	1971	48.5	(928.47)	(45,030.80)	
368x-Compressor Station Eq	Retirement	2019	1989	30.5	(136,450.44)	(4,161,738.42)	
368x-Compressor Station Eq	Retirement	2019	1993	26.5	(1,204,816.10)	(31,927,626.65)	
368x-Compressor Station Eq	Retirement	2019	1997	22.5	(36,962.33)	(831,652.43)	
368x-Compressor Station Eq	Retirement	2019	1999	20.5	(13,693.20)	(280,710.60)	
368x-Compressor Station Eq	Retirement	2020	2003	17.5	(318,261.79)	(5,569,581.33)	
368x-Compressor Station Eq	Retirement	2020	2006	14.5	(287,221.18)	(4,164,707.11)	
368x-Compressor Station Eq	Retirement	2020	1953	67.5	(40,386.71)	(2,726,102.93)	
368x-Compressor Station Eq	Retirement	2020	2014	6.5	(299,817.09)	(1,948,811.09)	
368x-Compressor Station Eq	Retirement	2020	2016	4.5	(280,824.54)	(1,263,710.43)	
368x-Compressor Station Eq	Retirement	2020	2013	7.5	(149,425.28)	(1,120,689.60)	
368x-Compressor Station Eq	Retirement	2020	2015	5.5	(155,862.07)	(857,241.39)	
368x-Compressor Station Eq	Retirement	2020	1958	62.5	(7,629.31)	(476,831.88)	
368x-Compressor Station Eq	Retirement	2020	1954	66.5	(1,053.23)	(70,039.80)	
368x-Compressor Station Eq	Retirement	2020	2007	13.5	(4,348.72)	(58,707.72)	
368x-Compressor Station Eq	Retirement	2020	1989	31.5	(82,811.46)	(2,608,560.99)	
368x-Compressor Station Eq	Retirement	2020	1993	27.5	(440,987.98)	(12,127,169.45)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
368x-Compressor Station Eqt Total					(33,344,172.84)	(716,817,763.82)	21.49754
369-Meas & Reg Station Eqt	Retirement	1999	1982	17.5	(146,705.41)	(2,567,344.68)	
369-Meas & Reg Station Eqt	Retirement	1999	1960	39.5	(6,872.64)	(271,469.28)	
369-Meas & Reg Station Eqt	Retirement	1999	1945	54.5	(2,601.74)	(141,794.83)	
369-Meas & Reg Station Eqt	Retirement	1999	1985	14.5	(8,511.13)	(123,411.39)	
369-Meas & Reg Station Eqt	Retirement	1999	1986	13.5	(5,328.13)	(71,929.76)	
369-Meas & Reg Station Eqt	Retirement	1999	1989	10.5	(6,682.45)	(70,165.73)	
369-Meas & Reg Station Eqt	Retirement	1999	1990	9.5	(7,076.61)	(67,227.80)	
369-Meas & Reg Station Eqt	Retirement	1999	1994	5.5	(58,816.45)	(323,490.48)	
369-Meas & Reg Station Eqt	Retirement	2000	1973	27.5	(190,097.93)	(5,227,693.08)	
369-Meas & Reg Station Eqt	Retirement	2000	1966	34.5	(29,634.59)	(1,022,393.36)	
369-Meas & Reg Station Eqt	Retirement	2000	1986	14.5	(29,777.47)	(431,773.32)	
369-Meas & Reg Station Eqt	Retirement	2000	1957	43.5	(8,917.59)	(387,915.17)	
369-Meas & Reg Station Eqt	Retirement	2000	1945	55.5	(6,213.63)	(344,856.47)	
369-Meas & Reg Station Eqt	Retirement	2000	1960	40.5	(8,396.26)	(340,048.53)	
369-Meas & Reg Station Eqt	Retirement	2000	1983	17.5	(15,950.87)	(279,140.23)	
369-Meas & Reg Station Eqt	Retirement	2000	1974	26.5	(10,524.44)	(278,897.66)	
369-Meas & Reg Station Eqt	Retirement	2000	1952	48.5	(5,138.77)	(249,230.35)	
369-Meas & Reg Station Eqt	Retirement	2000	1982	18.5	(8,990.00)	(166,315.00)	
369-Meas & Reg Station Eqt	Retirement	2000	1971	29.5	(4,759.05)	(140,391.98)	
369-Meas & Reg Station Eqt	Retirement	2000	1965	35.5	(3,832.95)	(136,069.73)	
369-Meas & Reg Station Eqt	Retirement	2000	1950	50.5	(1,765.30)	(89,147.65)	
369-Meas & Reg Station Eqt	Retirement	2000	1972	28.5	(1,265.06)	(36,054.21)	
369-Meas & Reg Station Eqt	Retirement	2000	1977	23.5	(1,189.87)	(27,961.95)	
369-Meas & Reg Station Eqt	Retirement	2000	1968	32.5	(431.27)	(14,016.28)	
369-Meas & Reg Station Eqt	Retirement	2000	1954	46.5	(269.46)	(12,529.89)	
369-Meas & Reg Station Eqt	Retirement	2000	1951	49.5	(102.06)	(5,051.97)	
369-Meas & Reg Station Eqt	Retirement	2000	1969	31.5	(14,563.73)	(458,757.50)	
369-Meas & Reg Station Eqt	Retirement	2000	1970	30.5	(4,076.00)	(124,318.00)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
369-Meas & Reg Station Eq	Retirement	2000	1987	13.5	(986.50)	(13,317.75)	
369-Meas & Reg Station Eq	Retirement	2000	1990	10.5	(94,484.25)	(992,084.63)	
369-Meas & Reg Station Eq	Retirement	2000	1992	8.5	(8,199.38)	(69,694.73)	
369-Meas & Reg Station Eq	Retirement	2001	1960	41.5	(186,920.00)	(7,757,180.00)	
369-Meas & Reg Station Eq	Retirement	2001	1964	37.5	(63,183.00)	(2,369,362.50)	
369-Meas & Reg Station Eq	Retirement	2001	1967	34.5	(41,791.00)	(1,441,789.50)	
369-Meas & Reg Station Eq	Retirement	2001	1962	39.5	(8,161.00)	(322,359.50)	
369-Meas & Reg Station Eq	Retirement	2001	1961	40.5	(900.00)	(36,450.00)	
369-Meas & Reg Station Eq	Retirement	2001	1968	33.5	(149.00)	(4,991.50)	
369-Meas & Reg Station Eq	Retirement	2001	1963	38.5	(126.00)	(4,851.00)	
369-Meas & Reg Station Eq	Retirement	2002	1961	41.5	(35,970.10)	(1,492,759.15)	
369-Meas & Reg Station Eq	Retirement	2002	1949	53.5	(17,721.81)	(948,116.84)	
369-Meas & Reg Station Eq	Retirement	2002	1962	40.5	(10,707.14)	(433,639.17)	
369-Meas & Reg Station Eq	Retirement	2002	1967	35.5	(9,497.69)	(337,168.00)	
369-Meas & Reg Station Eq	Retirement	2002	1956	46.5	(2,509.45)	(116,689.43)	
369-Meas & Reg Station Eq	Retirement	2002	1981	21.5	(2,091.85)	(44,974.78)	
369-Meas & Reg Station Eq	Retirement	2002	1945	57.5	(313.13)	(18,004.98)	
369-Meas & Reg Station Eq	Retirement	2002	1959	43.5	(319.09)	(13,880.42)	
369-Meas & Reg Station Eq	Retirement	2002	1952	50.5	(71.11)	(3,591.06)	
369-Meas & Reg Station Eq	Retirement	2002	1969	33.5	(1,478.81)	(49,540.14)	
369-Meas & Reg Station Eq	Retirement	2002	1997	5.5	(53,758.62)	(295,672.41)	
369-Meas & Reg Station Eq	Retirement	2002	1999	3.5	(1,094.27)	(3,829.95)	
369-Meas & Reg Station Eq	Retirement	2003	1960	43.5	(26,993.40)	(1,174,212.90)	
369-Meas & Reg Station Eq	Retirement	2003	1983	20.5	(35,179.06)	(721,170.73)	
369-Meas & Reg Station Eq	Retirement	2003	1974	29.5	(17,455.99)	(514,951.71)	
369-Meas & Reg Station Eq	Retirement	2003	1981	22.5	(16,507.10)	(371,409.75)	
369-Meas & Reg Station Eq	Retirement	2003	1957	46.5	(3,383.45)	(157,330.43)	
369-Meas & Reg Station Eq	Retirement	2003	1966	37.5	(1,697.00)	(63,637.50)	
369-Meas & Reg Station Eq	Retirement	2003	1967	36.5	(247.40)	(9,030.10)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
369-Meas & Reg Station Eq	Retirement	2003	1955	48.5	(150.19)	(7,284.22)	
369-Meas & Reg Station Eq	Retirement	2003	1964	39.5	(168.00)	(6,636.00)	
369-Meas & Reg Station Eq	Retirement	2003	1990	13.5	(13,020.94)	(175,782.69)	
369-Meas & Reg Station Eq	Retirement	2003	1993	10.5	(12,425.50)	(130,467.75)	
369-Meas & Reg Station Eq	Retirement	2003	1994	9.5	(14,501.86)	(137,767.67)	
369-Meas & Reg Station Eq	Retirement	2003	1995	8.5	(20,586.90)	(174,988.65)	
369-Meas & Reg Station Eq	Retirement	2003	1996	7.5	(18,545.09)	(139,088.18)	
369-Meas & Reg Station Eq	Retirement	2004	1955	49.5	(6,848.48)	(338,999.76)	
369-Meas & Reg Station Eq	Retirement	2004	1951	53.5	(5,270.33)	(281,962.66)	
369-Meas & Reg Station Eq	Retirement	2004	1960	44.5	(2,802.07)	(124,692.12)	
369-Meas & Reg Station Eq	Retirement	2004	1984	20.5	(3,821.97)	(78,350.39)	
369-Meas & Reg Station Eq	Retirement	2004	1981	23.5	(3,108.30)	(73,045.05)	
369-Meas & Reg Station Eq	Retirement	2004	1980	24.5	(2,393.28)	(58,635.36)	
369-Meas & Reg Station Eq	Retirement	2004	1985	19.5	(2,853.14)	(55,636.23)	
369-Meas & Reg Station Eq	Retirement	2004	1971	33.5	(1,000.87)	(33,529.15)	
369-Meas & Reg Station Eq	Retirement	2004	1983	21.5	(1,363.64)	(29,318.26)	
369-Meas & Reg Station Eq	Retirement	2004	1976	28.5	(821.65)	(23,417.03)	
369-Meas & Reg Station Eq	Retirement	2004	1965	39.5	(367.58)	(14,519.41)	
369-Meas & Reg Station Eq	Retirement	2004	1957	47.5	(293.71)	(13,951.23)	
369-Meas & Reg Station Eq	Retirement	2004	1952	52.5	(241.26)	(12,666.15)	
369-Meas & Reg Station Eq	Retirement	2004	1968	36.5	(303.34)	(11,071.91)	
369-Meas & Reg Station Eq	Retirement	2004	1987	17.5	(3,161.07)	(55,318.73)	
369-Meas & Reg Station Eq	Retirement	2004	1989	15.5	(76,230.60)	(1,181,574.30)	
369-Meas & Reg Station Eq	Retirement	2004	1992	12.5	(12,971.51)	(162,143.88)	
369-Meas & Reg Station Eq	Retirement	2004	1993	11.5	(14,091.38)	(162,050.87)	
369-Meas & Reg Station Eq	Retirement	2004	1994	10.5	(35,284.81)	(370,490.51)	
369-Meas & Reg Station Eq	Retirement	2005	1972	33.5	(97,561.38)	(3,268,306.23)	
369-Meas & Reg Station Eq	Retirement	2005	1960	45.5	(45,681.50)	(2,078,508.25)	
369-Meas & Reg Station Eq	Retirement	2005	1962	43.5	(27,278.14)	(1,186,599.09)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
369-Meas & Reg Station Eq	Retirement	2005	1975	30.5	(14,266.29)	(435,121.85)	
369-Meas & Reg Station Eq	Retirement	2005	1979	26.5	(14,254.46)	(377,743.19)	
369-Meas & Reg Station Eq	Retirement	2005	1976	29.5	(11,786.72)	(347,708.24)	
369-Meas & Reg Station Eq	Retirement	2005	1952	53.5	(6,363.35)	(340,439.23)	
369-Meas & Reg Station Eq	Retirement	2005	1957	48.5	(4,885.00)	(236,922.50)	
369-Meas & Reg Station Eq	Retirement	2005	1949	56.5	(3,626.22)	(204,881.43)	
369-Meas & Reg Station Eq	Retirement	2005	1980	25.5	(7,169.00)	(182,809.50)	
369-Meas & Reg Station Eq	Retirement	2005	1959	46.5	(3,114.19)	(144,809.84)	
369-Meas & Reg Station Eq	Retirement	2005	1977	28.5	(5,068.71)	(144,458.24)	
369-Meas & Reg Station Eq	Retirement	2005	1984	21.5	(2,185.24)	(46,982.66)	
369-Meas & Reg Station Eq	Retirement	2005	1951	54.5	(840.80)	(45,823.60)	
369-Meas & Reg Station Eq	Retirement	2005	1968	37.5	(888.71)	(33,326.63)	
369-Meas & Reg Station Eq	Retirement	2005	1966	39.5	(321.24)	(12,688.98)	
369-Meas & Reg Station Eq	Retirement	2005	1961	44.5	(93.60)	(4,165.20)	
369-Meas & Reg Station Eq	Retirement	2005	1950	55.5	(46.45)	(2,577.98)	
369-Meas & Reg Station Eq	Retirement	2005	1937	68.5	(12.00)	(822.00)	
369-Meas & Reg Station Eq	Retirement	2005	1987	18.5	(94,901.08)	(1,755,669.98)	
369-Meas & Reg Station Eq	Retirement	2006	1966	40.5	(22,716.00)	(919,998.00)	
369-Meas & Reg Station Eq	Retirement	2006	1984	22.5	(22,391.00)	(503,797.50)	
369-Meas & Reg Station Eq	Retirement	2006	1983	23.5	(15,267.00)	(358,774.50)	
369-Meas & Reg Station Eq	Retirement	2006	1968	38.5	(3,614.15)	(139,144.78)	
369-Meas & Reg Station Eq	Retirement	2006	1977	29.5	(1,189.87)	(35,101.17)	
369-Meas & Reg Station Eq	Retirement	2006	1975	31.5	(876.00)	(27,594.00)	
369-Meas & Reg Station Eq	Retirement	2006	1932	74.5	(333.27)	(24,828.62)	
369-Meas & Reg Station Eq	Retirement	2006	1930	76.5	(286.40)	(21,909.60)	
369-Meas & Reg Station Eq	Retirement	2006	1985	21.5	(592.78)	(12,744.77)	
369-Meas & Reg Station Eq	Retirement	2006	1967	39.5	(180.00)	(7,110.00)	
369-Meas & Reg Station Eq	Retirement	2006	1988	18.5	(2,966.85)	(54,886.73)	
369-Meas & Reg Station Eq	Retirement	2007	1966	41.5	(76,291.67)	(3,166,104.31)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
369-Meas & Reg Station Eq	Retirement	2007	2002	5.5	(315,548.16)	(1,735,514.88)	
369-Meas & Reg Station Eq	Retirement	2007	1947	60.5	(24,312.70)	(1,470,918.35)	
369-Meas & Reg Station Eq	Retirement	2007	1980	27.5	(42,586.10)	(1,171,117.75)	
369-Meas & Reg Station Eq	Retirement	2007	1968	39.5	(29,080.74)	(1,148,689.23)	
369-Meas & Reg Station Eq	Retirement	2007	1986	21.5	(48,216.53)	(1,036,655.40)	
369-Meas & Reg Station Eq	Retirement	2007	1955	52.5	(18,975.33)	(996,204.83)	
369-Meas & Reg Station Eq	Retirement	2007	1962	45.5	(16,590.19)	(754,853.65)	
369-Meas & Reg Station Eq	Retirement	2007	1985	22.5	(31,643.98)	(711,989.55)	
369-Meas & Reg Station Eq	Retirement	2007	1952	55.5	(9,833.39)	(545,753.15)	
369-Meas & Reg Station Eq	Retirement	2007	1973	34.5	(13,978.95)	(482,273.78)	
369-Meas & Reg Station Eq	Retirement	2007	1974	33.5	(13,703.91)	(459,080.99)	
369-Meas & Reg Station Eq	Retirement	2007	1958	49.5	(9,082.78)	(449,597.61)	
369-Meas & Reg Station Eq	Retirement	2007	1975	32.5	(12,862.07)	(418,017.28)	
369-Meas & Reg Station Eq	Retirement	2007	1963	44.5	(8,152.26)	(362,775.57)	
369-Meas & Reg Station Eq	Retirement	2007	1953	54.5	(6,634.09)	(361,557.91)	
369-Meas & Reg Station Eq	Retirement	2007	1972	35.5	(8,805.37)	(312,590.64)	
369-Meas & Reg Station Eq	Retirement	2007	1981	26.5	(11,499.00)	(304,723.50)	
369-Meas & Reg Station Eq	Retirement	2007	1977	30.5	(9,678.82)	(295,204.01)	
369-Meas & Reg Station Eq	Retirement	2007	1960	47.5	(5,689.44)	(270,248.40)	
369-Meas & Reg Station Eq	Retirement	2007	1961	46.5	(5,782.13)	(268,869.05)	
369-Meas & Reg Station Eq	Retirement	2007	1964	43.5	(5,970.96)	(259,736.76)	
369-Meas & Reg Station Eq	Retirement	2007	1983	24.5	(9,870.00)	(241,815.00)	
369-Meas & Reg Station Eq	Retirement	2007	1959	48.5	(4,966.55)	(240,877.68)	
369-Meas & Reg Station Eq	Retirement	2007	1971	36.5	(4,141.72)	(151,172.78)	
369-Meas & Reg Station Eq	Retirement	2007	1941	66.5	(869.39)	(57,814.44)	
369-Meas & Reg Station Eq	Retirement	2007	1950	57.5	(955.46)	(54,938.95)	
369-Meas & Reg Station Eq	Retirement	2007	1931	76.5	(665.86)	(50,938.29)	
369-Meas & Reg Station Eq	Retirement	2007	1951	56.5	(897.37)	(50,701.41)	
369-Meas & Reg Station Eq	Retirement	2007	1930	77.5	(549.94)	(42,620.35)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
369-Meas & Reg Station Eq	Retirement	2007	1978	29.5	(1,124.11)	(33,161.25)	
369-Meas & Reg Station Eq	Retirement	2007	1944	63.5	(4.86)	(308.61)	
369-Meas & Reg Station Eq	Retirement	2007	1969	38.5	(4,224.60)	(162,647.10)	
369-Meas & Reg Station Eq	Retirement	2007	1970	37.5	(5,828.88)	(218,583.00)	
369-Meas & Reg Station Eq	Retirement	2007	1987	20.5	(621,953.63)	(12,750,049.42)	
369-Meas & Reg Station Eq	Retirement	2007	1988	19.5	(446,822.80)	(8,713,044.60)	
369-Meas & Reg Station Eq	Retirement	2007	1989	18.5	(354,390.38)	(6,556,222.03)	
369-Meas & Reg Station Eq	Retirement	2007	1991	16.5	(203,472.54)	(3,357,296.91)	
369-Meas & Reg Station Eq	Retirement	2007	1992	15.5	(10,969.75)	(170,031.13)	
369-Meas & Reg Station Eq	Retirement	2007	1993	14.5	(20,685.79)	(299,943.96)	
369-Meas & Reg Station Eq	Retirement	2007	1995	12.5	(98,913.04)	(1,236,413.00)	
369-Meas & Reg Station Eq	Retirement	2007	1996	11.5	(23,763.46)	(273,279.79)	
369-Meas & Reg Station Eq	Retirement	2007	1999	8.5	(1,571.24)	(13,355.54)	
369-Meas & Reg Station Eq	Retirement	2007	2000	7.5	(8,260.87)	(61,956.53)	
369-Meas & Reg Station Eq	Retirement	2008	1958	50.5	(42,630.75)	(2,152,852.88)	
369-Meas & Reg Station Eq	Retirement	2008	1968	40.5	(39,856.15)	(1,614,174.08)	
369-Meas & Reg Station Eq	Retirement	2008	2002	6.5	(137,634.11)	(894,621.72)	
369-Meas & Reg Station Eq	Retirement	2008	1982	26.5	(24,512.74)	(649,587.61)	
369-Meas & Reg Station Eq	Retirement	2008	1979	29.5	(19,125.70)	(564,208.15)	
369-Meas & Reg Station Eq	Retirement	2008	1981	27.5	(16,184.00)	(445,060.00)	
369-Meas & Reg Station Eq	Retirement	2008	1945	63.5	(4,793.00)	(304,355.50)	
369-Meas & Reg Station Eq	Retirement	2008	1959	49.5	(5,695.48)	(281,926.26)	
369-Meas & Reg Station Eq	Retirement	2008	1971	37.5	(7,508.77)	(281,578.88)	
369-Meas & Reg Station Eq	Retirement	2008	1984	24.5	(11,366.23)	(278,472.64)	
369-Meas & Reg Station Eq	Retirement	2008	1985	23.5	(11,572.43)	(271,952.11)	
369-Meas & Reg Station Eq	Retirement	2008	1952	56.5	(3,845.00)	(217,242.50)	
369-Meas & Reg Station Eq	Retirement	2008	1974	34.5	(5,120.69)	(176,663.81)	
369-Meas & Reg Station Eq	Retirement	2008	1967	41.5	(2,404.31)	(99,778.87)	
369-Meas & Reg Station Eq	Retirement	2008	1960	48.5	(1,676.28)	(81,299.58)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
369-Meas & Reg Station Eq	Retirement	2008	1961	47.5	(1,467.67)	(69,714.33)	
369-Meas & Reg Station Eq	Retirement	2008	1977	31.5	(1,760.00)	(55,440.00)	
369-Meas & Reg Station Eq	Retirement	2008	1963	45.5	(547.88)	(24,928.54)	
369-Meas & Reg Station Eq	Retirement	2008	1983	25.5	(956.19)	(24,382.85)	
369-Meas & Reg Station Eq	Retirement	2008	1962	46.5	(230.00)	(10,695.00)	
369-Meas & Reg Station Eq	Retirement	2008	1966	42.5	(231.00)	(9,817.50)	
369-Meas & Reg Station Eq	Retirement	2008	2003	5.5	(193.84)	(1,066.12)	
369-Meas & Reg Station Eq	Retirement	2008	1987	21.5	(29,773.76)	(640,135.84)	
369-Meas & Reg Station Eq	Retirement	2008	1988	20.5	(13,062.84)	(267,788.22)	
369-Meas & Reg Station Eq	Retirement	2008	1989	19.5	(19,080.49)	(372,069.56)	
369-Meas & Reg Station Eq	Retirement	2008	1991	17.5	(129,048.88)	(2,258,355.40)	
369-Meas & Reg Station Eq	Retirement	2008	1993	15.5	(11,951.04)	(185,241.12)	
369-Meas & Reg Station Eq	Retirement	2008	1995	13.5	(51,488.53)	(695,095.16)	
369-Meas & Reg Station Eq	Retirement	2008	1996	12.5	(11,269.31)	(140,866.38)	
369-Meas & Reg Station Eq	Retirement	2008	1998	10.5	(7,962.80)	(83,609.40)	
369-Meas & Reg Station Eq	Retirement	2009	1981	28.5	(103,952.86)	(2,962,656.51)	
369-Meas & Reg Station Eq	Retirement	2009	1975	34.5	(47,113.24)	(1,625,406.78)	
369-Meas & Reg Station Eq	Retirement	2009	1985	24.5	(28,173.14)	(690,241.93)	
369-Meas & Reg Station Eq	Retirement	2009	1957	52.5	(5,536.80)	(290,682.00)	
369-Meas & Reg Station Eq	Retirement	2009	1952	57.5	(2,273.81)	(130,744.08)	
369-Meas & Reg Station Eq	Retirement	2009	1979	30.5	(3,997.55)	(121,925.28)	
369-Meas & Reg Station Eq	Retirement	2009	1966	43.5	(2,019.13)	(87,832.16)	
369-Meas & Reg Station Eq	Retirement	2009	1987	22.5	(70,977.72)	(1,596,998.70)	
369-Meas & Reg Station Eq	Retirement	2009	1990	19.5	(4,617.99)	(90,050.81)	
369-Meas & Reg Station Eq	Retirement	2009	1997	12.5	(9,789.65)	(122,370.63)	
369-Meas & Reg Station Eq	Retirement	2010	1962	48.5	(17,744.52)	(860,609.22)	
369-Meas & Reg Station Eq	Retirement	2010	1960	50.5	(13,356.45)	(674,500.73)	
369-Meas & Reg Station Eq	Retirement	2010	1983	27.5	(23,037.43)	(633,529.33)	
369-Meas & Reg Station Eq	Retirement	2010	1945	65.5	(7,659.57)	(501,701.84)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
369-Meas & Reg Station Eq	Retirement	2010	1959	51.5	(9,471.27)	(487,770.41)	
369-Meas & Reg Station Eq	Retirement	2010	1957	53.5	(7,499.09)	(401,201.32)	
369-Meas & Reg Station Eq	Retirement	2010	1966	44.5	(8,462.09)	(376,563.01)	
369-Meas & Reg Station Eq	Retirement	2010	1965	45.5	(5,882.08)	(267,634.64)	
369-Meas & Reg Station Eq	Retirement	2010	2003	7.5	(26,890.70)	(201,680.25)	
369-Meas & Reg Station Eq	Retirement	2010	2001	9.5	(15,773.09)	(149,844.36)	
369-Meas & Reg Station Eq	Retirement	2010	1973	37.5	(3,457.36)	(129,651.00)	
369-Meas & Reg Station Eq	Retirement	2010	1974	36.5	(2,909.89)	(106,210.99)	
369-Meas & Reg Station Eq	Retirement	2010	1972	38.5	(2,247.16)	(86,515.66)	
369-Meas & Reg Station Eq	Retirement	2010	1981	29.5	(2,671.67)	(78,814.27)	
369-Meas & Reg Station Eq	Retirement	2010	1954	56.5	(1,046.93)	(59,151.55)	
369-Meas & Reg Station Eq	Retirement	2010	1986	24.5	(1,399.20)	(34,280.40)	
369-Meas & Reg Station Eq	Retirement	2010	2004	6.5	(3,498.32)	(22,739.08)	
369-Meas & Reg Station Eq	Retirement	2010	2007	3.5	(1,672.36)	(5,853.26)	
369-Meas & Reg Station Eq	Retirement	2010	1969	41.5	(993.40)	(41,226.10)	
369-Meas & Reg Station Eq	Retirement	2010	1970	40.5	(498.03)	(20,170.22)	
369-Meas & Reg Station Eq	Retirement	2010	1987	23.5	(14,677.06)	(344,910.91)	
369-Meas & Reg Station Eq	Retirement	2010	1991	19.5	(3,932.63)	(76,686.29)	
369-Meas & Reg Station Eq	Retirement	2010	1992	18.5	(2,598.01)	(48,063.19)	
369-Meas & Reg Station Eq	Retirement	2010	1996	14.5	(43,122.42)	(625,275.09)	
369-Meas & Reg Station Eq	Retirement	2011	1985	26.5	(193,567.16)	(5,129,529.74)	
369-Meas & Reg Station Eq	Retirement	2011	1966	45.5	(54,694.31)	(2,488,591.11)	
369-Meas & Reg Station Eq	Retirement	2011	1947	64.5	(12,603.50)	(812,925.75)	
369-Meas & Reg Station Eq	Retirement	2011	1956	55.5	(14,557.63)	(807,948.47)	
369-Meas & Reg Station Eq	Retirement	2011	2004	7.5	(100,035.54)	(750,266.55)	
369-Meas & Reg Station Eq	Retirement	2011	1982	29.5	(17,258.07)	(509,113.07)	
369-Meas & Reg Station Eq	Retirement	2011	1952	59.5	(6,388.23)	(380,099.69)	
369-Meas & Reg Station Eq	Retirement	2011	1986	25.5	(12,131.55)	(309,354.53)	
369-Meas & Reg Station Eq	Retirement	2011	1980	31.5	(5,855.56)	(184,450.14)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
369-Meas & Reg Station Eq	Retirement	2011	1968	43.5	(3,554.09)	(154,602.92)	
369-Meas & Reg Station Eq	Retirement	2011	2003	8.5	(14,398.46)	(122,386.91)	
369-Meas & Reg Station Eq	Retirement	2011	1945	66.5	(1,726.14)	(114,788.31)	
369-Meas & Reg Station Eq	Retirement	2011	1971	40.5	(1,961.91)	(79,457.36)	
369-Meas & Reg Station Eq	Retirement	2011	1984	27.5	(1,893.93)	(52,083.08)	
369-Meas & Reg Station Eq	Retirement	2011	1977	34.5	(1,189.87)	(41,050.52)	
369-Meas & Reg Station Eq	Retirement	2011	1963	48.5	(770.00)	(37,345.00)	
369-Meas & Reg Station Eq	Retirement	2011	1970	41.5	(7,815.22)	(324,331.63)	
369-Meas & Reg Station Eq	Retirement	2011	1987	24.5	(13,198.31)	(323,358.60)	
369-Meas & Reg Station Eq	Retirement	2011	1988	23.5	(344,030.17)	(8,084,709.00)	
369-Meas & Reg Station Eq	Retirement	2011	1993	18.5	(16,299.11)	(301,533.54)	
369-Meas & Reg Station Eq	Retirement	2011	1999	12.5	(22,123.38)	(276,542.25)	
369-Meas & Reg Station Eq	Retirement	2011	2000	11.5	(13,840.78)	(159,168.97)	
369-Meas & Reg Station Eq	Retirement	2012	1957	55.5	(29,010.15)	(1,610,063.33)	
369-Meas & Reg Station Eq	Retirement	2012	1971	41.5	(16,388.69)	(680,130.64)	
369-Meas & Reg Station Eq	Retirement	2012	1985	27.5	(15,513.08)	(426,609.70)	
369-Meas & Reg Station Eq	Retirement	2012	1947	65.5	(5,030.31)	(329,485.31)	
369-Meas & Reg Station Eq	Retirement	2012	2002	10.5	(14,963.10)	(157,112.55)	
369-Meas & Reg Station Eq	Retirement	2012	1978	34.5	(1,509.61)	(52,081.55)	
369-Meas & Reg Station Eq	Retirement	2012	1979	33.5	(1,288.38)	(43,160.73)	
369-Meas & Reg Station Eq	Retirement	2012	1960	52.5	(625.14)	(32,819.85)	
369-Meas & Reg Station Eq	Retirement	2012	2007	5.5	(5,575.88)	(30,667.34)	
369-Meas & Reg Station Eq	Retirement	2012	1950	62.5	(413.40)	(25,837.50)	
369-Meas & Reg Station Eq	Retirement	2012	1969	43.5	(12,678.00)	(551,493.00)	
369-Meas & Reg Station Eq	Retirement	2012	1988	24.5	(28,932.08)	(708,835.96)	
369-Meas & Reg Station Eq	Retirement	2012	1991	21.5	(3,256.80)	(70,021.20)	
369-Meas & Reg Station Eq	Retirement	2012	1994	18.5	(22,973.68)	(425,013.08)	
369-Meas & Reg Station Eq	Retirement	2013	2008	5.5	(88,834.68)	(488,590.74)	
369-Meas & Reg Station Eq	Retirement	2013	1985	28.5	(16,620.90)	(473,695.65)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
369-Meas & Reg Station Eq	Retirement	2013	1971	42.5	(4,036.64)	(171,557.20)	
369-Meas & Reg Station Eq	Retirement	2013	1947	66.5	(2,145.78)	(142,694.37)	
369-Meas & Reg Station Eq	Retirement	2013	1977	36.5	(1,189.87)	(43,430.26)	
369-Meas & Reg Station Eq	Retirement	2013	2002	11.5	(3,257.92)	(37,466.08)	
369-Meas & Reg Station Eq	Retirement	2013	2006	7.5	(4,814.24)	(36,106.80)	
369-Meas & Reg Station Eq	Retirement	2013	1963	50.5	(604.21)	(30,512.61)	
369-Meas & Reg Station Eq	Retirement	2013	1960	53.5	(349.47)	(18,696.65)	
369-Meas & Reg Station Eq	Retirement	2013	1990	23.5	(4,602.25)	(108,152.88)	
369-Meas & Reg Station Eq	Retirement	2013	1991	22.5	(87,940.10)	(1,978,652.25)	
369-Meas & Reg Station Eq	Retirement	2013	1992	21.5	(17,579.81)	(377,965.92)	
369-Meas & Reg Station Eq	Retirement	2013	1995	18.5	(4,663.57)	(86,276.05)	
369-Meas & Reg Station Eq	Retirement	2014	1984	30.5	(23,111.39)	(704,897.40)	
369-Meas & Reg Station Eq	Retirement	2014	1982	32.5	(20,987.16)	(682,082.70)	
369-Meas & Reg Station Eq	Retirement	2014	1985	29.5	(17,572.70)	(518,394.65)	
369-Meas & Reg Station Eq	Retirement	2014	1973	41.5	(12,256.59)	(508,648.49)	
369-Meas & Reg Station Eq	Retirement	2014	1972	42.5	(6,391.15)	(271,623.88)	
369-Meas & Reg Station Eq	Retirement	2014	1966	48.5	(2,618.00)	(126,973.00)	
369-Meas & Reg Station Eq	Retirement	2014	1965	49.5	(2,138.00)	(105,831.00)	
369-Meas & Reg Station Eq	Retirement	2014	1955	59.5	(543.86)	(32,359.67)	
369-Meas & Reg Station Eq	Retirement	2014	2003	11.5	(1,624.60)	(18,682.90)	
369-Meas & Reg Station Eq	Retirement	2014	2001	13.5	(547.61)	(7,392.74)	
369-Meas & Reg Station Eq	Retirement	2014	2002	12.5	(502.08)	(6,276.00)	
369-Meas & Reg Station Eq	Retirement	2014	1988	26.5	(97,158.99)	(2,574,713.24)	
369-Meas & Reg Station Eq	Retirement	2014	1991	23.5	(77,337.97)	(1,817,442.30)	
369-Meas & Reg Station Eq	Retirement	2014	1992	22.5	(14,856.57)	(334,272.83)	
369-Meas & Reg Station Eq	Retirement	2014	1995	19.5	(1,428.82)	(27,861.99)	
369-Meas & Reg Station Eq	Retirement	2014	1996	18.5	(82,113.91)	(1,519,107.34)	
369-Meas & Reg Station Eq	Retirement	2014	1997	17.5	(107,650.27)	(1,883,879.73)	
369-Meas & Reg Station Eq	Retirement	2014	1998	16.5	(32,958.01)	(543,807.17)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
369-Meas & Reg Station Eq	Retirement	2014	1999	15.5	(770.75)	(11,946.63)	
369-Meas & Reg Station Eq	Retirement	2014	2000	14.5	(12,958.69)	(187,901.01)	
369-Meas & Reg Station Eq	Retirement	2015	1952	63.5	(15,541.04)	(986,856.04)	
369-Meas & Reg Station Eq	Retirement	2015	2007	8.5	(78,377.95)	(666,212.58)	
369-Meas & Reg Station Eq	Retirement	2015	1959	56.5	(4,182.16)	(236,292.04)	
369-Meas & Reg Station Eq	Retirement	2015	2012	3.5	(64,345.41)	(225,208.94)	
369-Meas & Reg Station Eq	Retirement	2015	1958	57.5	(1,679.03)	(96,544.23)	
369-Meas & Reg Station Eq	Retirement	2015	2013	2.5	(14,985.39)	(37,463.48)	
369-Meas & Reg Station Eq	Retirement	2015	1969	46.5	(111.32)	(5,176.38)	
369-Meas & Reg Station Eq	Retirement	2015	1989	26.5	(84,280.51)	(2,233,433.52)	
369-Meas & Reg Station Eq	Retirement	2015	1991	24.5	(11,868.77)	(290,784.87)	
369-Meas & Reg Station Eq	Retirement	2015	1999	16.5	(98,326.77)	(1,622,391.71)	
369-Meas & Reg Station Eq	Retirement	2015	2000	15.5	(13,451.44)	(208,497.32)	
369-Meas & Reg Station Eq	Retirement	2016	1974	42.5	(156,292.16)	(6,642,416.80)	
369-Meas & Reg Station Eq	Retirement	2016	1957	59.5	(103,830.75)	(6,177,929.63)	
369-Meas & Reg Station Eq	Retirement	2016	2004	12.5	(346,102.86)	(4,326,285.75)	
369-Meas & Reg Station Eq	Retirement	2016	1966	50.5	(45,019.76)	(2,273,497.88)	
369-Meas & Reg Station Eq	Retirement	2016	1971	45.5	(32,674.21)	(1,486,676.56)	
369-Meas & Reg Station Eq	Retirement	2016	1975	41.5	(24,433.33)	(1,013,983.20)	
369-Meas & Reg Station Eq	Retirement	2016	1949	67.5	(9,026.21)	(609,269.18)	
369-Meas & Reg Station Eq	Retirement	2016	1963	53.5	(10,256.18)	(548,705.63)	
369-Meas & Reg Station Eq	Retirement	2016	1967	49.5	(10,602.00)	(524,799.00)	
369-Meas & Reg Station Eq	Retirement	2016	1978	38.5	(13,149.04)	(506,238.04)	
369-Meas & Reg Station Eq	Retirement	2016	1985	31.5	(14,041.10)	(442,294.65)	
369-Meas & Reg Station Eq	Retirement	2016	1962	54.5	(7,762.80)	(423,072.60)	
369-Meas & Reg Station Eq	Retirement	2016	1964	52.5	(6,094.60)	(319,966.50)	
369-Meas & Reg Station Eq	Retirement	2016	2007	9.5	(29,028.87)	(275,774.27)	
369-Meas & Reg Station Eq	Retirement	2016	2005	11.5	(14,015.96)	(161,183.54)	
369-Meas & Reg Station Eq	Retirement	2016	1950	66.5	(1,146.41)	(76,236.27)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
369-Meas & Reg Station Eq	Retirement	2016	2002	14.5	(3,905.55)	(56,630.48)	
369-Meas & Reg Station Eq	Retirement	2016	2012	4.5	(5,297.90)	(23,840.55)	
369-Meas & Reg Station Eq	Retirement	2016	2003	13.5	(134.85)	(1,820.48)	
369-Meas & Reg Station Eq	Retirement	2016	1969	47.5	(20,888.65)	(992,210.88)	
369-Meas & Reg Station Eq	Retirement	2016	1987	29.5	(63,522.09)	(1,873,901.66)	
369-Meas & Reg Station Eq	Retirement	2016	1989	27.5	(14,858.49)	(408,608.48)	
369-Meas & Reg Station Eq	Retirement	2016	1996	20.5	(23,001.44)	(471,529.52)	
369-Meas & Reg Station Eq	Retirement	2016	1997	19.5	(21,131.32)	(412,060.74)	
369-Meas & Reg Station Eq	Retirement	2016	2000	16.5	(15,677.18)	(258,673.47)	
369-Meas & Reg Station Eq	Retirement	2017	2006	11.5	(79,241.84)	(911,281.16)	
369-Meas & Reg Station Eq	Retirement	2017	2005	12.5	(67,671.83)	(845,897.88)	
369-Meas & Reg Station Eq	Retirement	2017	1981	36.5	(12,208.86)	(445,623.39)	
369-Meas & Reg Station Eq	Retirement	2017	1973	44.5	(5,587.33)	(248,636.19)	
369-Meas & Reg Station Eq	Retirement	2017	1978	39.5	(5,482.23)	(216,548.09)	
369-Meas & Reg Station Eq	Retirement	2017	1968	49.5	(3,552.16)	(175,831.92)	
369-Meas & Reg Station Eq	Retirement	2017	1974	43.5	(3,532.99)	(153,685.07)	
369-Meas & Reg Station Eq	Retirement	2017	2015	2.5	(37,600.00)	(94,000.00)	
369-Meas & Reg Station Eq	Retirement	2017	1972	45.5	(1,818.75)	(82,753.13)	
369-Meas & Reg Station Eq	Retirement	2017	1954	63.5	(71.87)	(4,563.75)	
369-Meas & Reg Station Eq	Retirement	2017	1998	19.5	(23,560.21)	(459,424.10)	
369-Meas & Reg Station Eq	Retirement	2017	2000	17.5	(3,642.13)	(63,737.28)	
369-Meas & Reg Station Eq	Retirement	2018	2005	13.5	(144,314.09)	(1,948,240.22)	
369-Meas & Reg Station Eq	Retirement	2018	1968	50.5	(25,904.80)	(1,308,192.40)	
369-Meas & Reg Station Eq	Retirement	2018	1941	77.5	(8,628.00)	(668,670.00)	
369-Meas & Reg Station Eq	Retirement	2018	1986	32.5	(20,414.71)	(663,478.08)	
369-Meas & Reg Station Eq	Retirement	2018	1972	46.5	(10,252.45)	(476,738.93)	
369-Meas & Reg Station Eq	Retirement	2018	1954	64.5	(6,969.78)	(449,550.81)	
369-Meas & Reg Station Eq	Retirement	2018	2001	17.5	(18,630.00)	(326,025.00)	
369-Meas & Reg Station Eq	Retirement	2018	1973	45.5	(5,922.78)	(269,486.49)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
369-Meas & Reg Station Eq	Retirement	2018	2004	14.5	(8,661.02)	(125,584.79)	
369-Meas & Reg Station Eq	Retirement	2018	1949	69.5	(1,643.80)	(114,244.10)	
369-Meas & Reg Station Eq	Retirement	2018	1985	33.5	(2,511.92)	(84,149.32)	
369-Meas & Reg Station Eq	Retirement	2018	1951	67.5	(945.11)	(63,794.93)	
369-Meas & Reg Station Eq	Retirement	2018	1963	55.5	(172.58)	(9,578.19)	
369-Meas & Reg Station Eq	Retirement	2018	1969	49.5	(2,032.87)	(100,627.07)	
369-Meas & Reg Station Eq	Retirement	2018	1987	31.5	(60,350.00)	(1,901,025.00)	
369-Meas & Reg Station Eq	Retirement	2018	1992	26.5	(11,805.97)	(312,858.21)	
369-Meas & Reg Station Eq	Retirement	2018	1993	25.5	(1,824.22)	(46,517.61)	
369-Meas & Reg Station Eq	Retirement	2019	1955	64.5	(139,586.14)	(9,003,306.03)	
369-Meas & Reg Station Eq	Retirement	2019	1962	57.5	(70,033.75)	(4,026,940.63)	
369-Meas & Reg Station Eq	Retirement	2019	1972	47.5	(50,636.00)	(2,405,210.00)	
369-Meas & Reg Station Eq	Retirement	2019	1985	34.5	(54,323.33)	(1,874,154.89)	
369-Meas & Reg Station Eq	Retirement	2019	2002	17.5	(84,785.66)	(1,483,749.05)	
369-Meas & Reg Station Eq	Retirement	2019	1984	35.5	(27,583.41)	(979,211.06)	
369-Meas & Reg Station Eq	Retirement	2019	2005	14.5	(35,544.23)	(515,391.34)	
369-Meas & Reg Station Eq	Retirement	2019	1986	33.5	(15,071.74)	(504,903.29)	
369-Meas & Reg Station Eq	Retirement	2019	1960	59.5	(5,631.19)	(335,055.81)	
369-Meas & Reg Station Eq	Retirement	2019	1980	39.5	(7,512.00)	(296,724.00)	
369-Meas & Reg Station Eq	Retirement	2019	1961	58.5	(4,348.00)	(254,358.00)	
369-Meas & Reg Station Eq	Retirement	2019	1982	37.5	(5,709.35)	(214,100.63)	
369-Meas & Reg Station Eq	Retirement	2019	2003	16.5	(11,136.81)	(183,757.37)	
369-Meas & Reg Station Eq	Retirement	2019	2001	18.5	(8,367.10)	(154,791.35)	
369-Meas & Reg Station Eq	Retirement	2019	1983	36.5	(3,687.23)	(134,583.90)	
369-Meas & Reg Station Eq	Retirement	2019	1956	63.5	(1,964.00)	(124,714.00)	
369-Meas & Reg Station Eq	Retirement	2019	1959	60.5	(2,046.00)	(123,783.00)	
369-Meas & Reg Station Eq	Retirement	2019	1957	62.5	(1,592.98)	(99,561.25)	
369-Meas & Reg Station Eq	Retirement	2019	1967	52.5	(1,667.00)	(87,517.50)	
369-Meas & Reg Station Eq	Retirement	2019	1966	53.5	(1,072.00)	(57,352.00)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
369-Meas & Reg Station Eq	Retirement	2019	2006	13.5	(1,334.15)	(18,011.03)	
369-Meas & Reg Station Eq	Retirement	2019	1932	87.5	(38.57)	(3,374.88)	
369-Meas & Reg Station Eq	Retirement	2019	1970	49.5	(345.00)	(17,077.50)	
369-Meas & Reg Station Eq	Retirement	2019	1987	32.5	(14,730.12)	(478,728.90)	
369-Meas & Reg Station Eq	Retirement	2019	1988	31.5	(23,946.45)	(754,313.18)	
369-Meas & Reg Station Eq	Retirement	2019	1995	24.5	(20,586.98)	(504,381.01)	
369-Meas & Reg Station Eq	Retirement	2019	1996	23.5	(85,311.09)	(2,004,810.62)	
369-Meas & Reg Station Eq	Retirement	2019	2000	19.5	(3,792.34)	(73,950.63)	
369-Meas & Reg Station Eq	Retirement	2020	1960	60.5	(28,527.16)	(1,725,893.18)	
369-Meas & Reg Station Eq	Retirement	2020	1955	65.5	(14,417.53)	(944,348.22)	
369-Meas & Reg Station Eq	Retirement	2020	1962	58.5	(4,235.24)	(247,761.54)	
369-Meas & Reg Station Eq	Retirement	2020	1965	55.5	(4,463.02)	(247,697.61)	
369-Meas & Reg Station Eq	Retirement	2020	2015	5.5	(43,367.94)	(238,523.67)	
369-Meas & Reg Station Eq	Retirement	2020	1963	57.5	(3,770.03)	(216,776.73)	
369-Meas & Reg Station Eq	Retirement	2020	1975	45.5	(4,507.36)	(205,084.88)	
369-Meas & Reg Station Eq	Retirement	2020	1976	44.5	(3,762.00)	(167,409.00)	
369-Meas & Reg Station Eq	Retirement	2020	2004	16.5	(653.28)	(10,779.12)	
369-Meas & Reg Station Eq	Retirement	2020	1992	28.5	(60,711.76)	(1,730,285.16)	
369-Meas & Reg Station Eq	Retirement	2020	2000	20.5	(0.01)	(0.21)	
369-Meas & Reg Station Eq Total					(10,130,509.16)	(253,227,291.92)	24.9965
370-Communication Eq	Retirement	2019	2016	3.5	(57,173.34)	(200,106.69)	
370-Communication Eq Total					(57,173.34)	(200,106.69)	3.5
371x-Other Eq	Retirement	2000	1977	23.5	(1,615.00)	(37,952.50)	
371x-Other Eq	Retirement	2000	1956	44.5	(200.00)	(8,900.00)	
371x-Other Eq	Retirement	2000	1987	13.5	(65,790.12)	(888,166.62)	
371x-Other Eq	Retirement	2000	1988	12.5	(38,110.70)	(476,383.75)	
371x-Other Eq	Retirement	2000	1989	11.5	(10,703.70)	(123,092.55)	
371x-Other Eq	Retirement	2001	1968	33.5	(251.53)	(8,426.26)	
371x-Other Eq	Retirement	2001	1948	53.5	(139.74)	(7,476.09)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
371x-Other Eq	Retirement	2001	1978	23.5	(185.26)	(4,353.61)	
371x-Other Eq	Retirement	2001	1989	12.5	(28,725.53)	(359,069.13)	
371x-Other Eq	Retirement	2001	1998	3.5	(769.87)	(2,694.55)	
371x-Other Eq	Retirement	2002	1986	16.5	(278,564.17)	(4,596,308.81)	
371x-Other Eq	Retirement	2002	1965	37.5	(70,344.85)	(2,637,931.88)	
371x-Other Eq	Retirement	2002	1983	19.5	(97,993.61)	(1,910,875.40)	
371x-Other Eq	Retirement	2002	1971	31.5	(59,937.49)	(1,888,030.94)	
371x-Other Eq	Retirement	2002	1985	17.5	(97,518.91)	(1,706,580.93)	
371x-Other Eq	Retirement	2002	1958	44.5	(29,755.32)	(1,324,111.74)	
371x-Other Eq	Retirement	2002	1955	47.5	(27,571.13)	(1,309,628.68)	
371x-Other Eq	Retirement	2002	1956	46.5	(27,746.25)	(1,290,200.63)	
371x-Other Eq	Retirement	2002	1957	45.5	(18,256.70)	(830,679.85)	
371x-Other Eq	Retirement	2002	1966	36.5	(19,612.08)	(715,840.92)	
371x-Other Eq	Retirement	2002	1961	41.5	(16,734.75)	(694,492.13)	
371x-Other Eq	Retirement	2002	1963	39.5	(13,202.85)	(521,512.58)	
371x-Other Eq	Retirement	2002	1984	18.5	(25,872.57)	(478,642.55)	
371x-Other Eq	Retirement	2002	1948	54.5	(7,967.00)	(434,201.50)	
371x-Other Eq	Retirement	2002	1959	43.5	(9,158.26)	(398,384.31)	
371x-Other Eq	Retirement	2002	1952	50.5	(7,862.08)	(397,035.04)	
371x-Other Eq	Retirement	2002	1962	40.5	(9,684.21)	(392,210.51)	
371x-Other Eq	Retirement	2002	1974	28.5	(13,301.72)	(379,099.02)	
371x-Other Eq	Retirement	2002	1951	51.5	(7,086.35)	(364,947.03)	
371x-Other Eq	Retirement	2002	1964	38.5	(9,359.06)	(360,323.81)	
371x-Other Eq	Retirement	2002	1982	20.5	(17,503.20)	(358,815.60)	
371x-Other Eq	Retirement	2002	1968	34.5	(10,293.37)	(355,121.27)	
371x-Other Eq	Retirement	2002	1935	67.5	(4,927.00)	(332,572.50)	
371x-Other Eq	Retirement	2002	1954	48.5	(6,562.81)	(318,296.29)	
371x-Other Eq	Retirement	2002	1960	42.5	(7,011.94)	(298,007.45)	
371x-Other Eq	Retirement	2002	1953	49.5	(5,927.33)	(293,402.84)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
371x-Other Eq	Retirement	2002	1967	35.5	(7,953.92)	(282,364.16)	
371x-Other Eq	Retirement	2002	1975	27.5	(10,173.52)	(279,771.80)	
371x-Other Eq	Retirement	2002	1950	52.5	(4,551.01)	(238,928.03)	
371x-Other Eq	Retirement	2002	1981	21.5	(9,086.59)	(195,361.69)	
371x-Other Eq	Retirement	2002	1946	56.5	(3,424.00)	(193,456.00)	
371x-Other Eq	Retirement	2002	1947	55.5	(3,421.00)	(189,865.50)	
371x-Other Eq	Retirement	2002	1977	25.5	(5,188.61)	(132,309.56)	
371x-Other Eq	Retirement	2002	1938	64.5	(1,950.00)	(125,775.00)	
371x-Other Eq	Retirement	2002	1976	26.5	(3,498.67)	(92,714.76)	
371x-Other Eq	Retirement	2002	1972	30.5	(2,872.00)	(87,596.00)	
371x-Other Eq	Retirement	2002	1941	61.5	(1,371.00)	(84,316.50)	
371x-Other Eq	Retirement	2002	1939	63.5	(1,259.00)	(79,946.50)	
371x-Other Eq	Retirement	2002	1978	24.5	(3,025.91)	(74,134.80)	
371x-Other Eq	Retirement	2002	1949	53.5	(1,208.57)	(64,658.50)	
371x-Other Eq	Retirement	2002	1937	65.5	(896.00)	(58,688.00)	
371x-Other Eq	Retirement	2002	1936	66.5	(878.00)	(58,387.00)	
371x-Other Eq	Retirement	2002	1945	57.5	(1,008.75)	(58,003.13)	
371x-Other Eq	Retirement	2002	1942	60.5	(734.54)	(44,439.67)	
371x-Other Eq	Retirement	2002	1944	58.5	(652.45)	(38,168.33)	
371x-Other Eq	Retirement	2002	1979	23.5	(1,530.63)	(35,969.81)	
371x-Other Eq	Retirement	2002	1940	62.5	(484.00)	(30,250.00)	
371x-Other Eq	Retirement	2002	1943	59.5	(493.00)	(29,333.50)	
371x-Other Eq	Retirement	2002	1980	22.5	(941.65)	(21,187.13)	
371x-Other Eq	Retirement	2002	1973	29.5	(236.78)	(6,985.01)	
371x-Other Eq	Retirement	2002	1969	33.5	(8,248.50)	(276,324.75)	
371x-Other Eq	Retirement	2002	1970	32.5	(16,662.40)	(541,528.00)	
371x-Other Eq	Retirement	2002	1987	15.5	(222,351.22)	(3,446,443.91)	
371x-Other Eq	Retirement	2002	1988	14.5	(92,757.50)	(1,344,983.75)	
371x-Other Eq	Retirement	2002	1989	13.5	(235,599.68)	(3,180,595.68)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
371x-Other Eq	Retirement	2002	1990	12.5	(254,010.17)	(3,175,127.13)	
371x-Other Eq	Retirement	2002	1991	11.5	(185,929.48)	(2,138,189.02)	
371x-Other Eq	Retirement	2002	1992	10.5	(217,958.62)	(2,288,565.51)	
371x-Other Eq	Retirement	2002	2000	2.5	(20,304.95)	(50,762.38)	
371x-Other Eq	Retirement	2003	1976	27.5	(942.89)	(25,929.48)	
371x-Other Eq	Retirement	2003	2000	3.5	(26,962.88)	(94,370.08)	
371x-Other Eq	Retirement	2004	1950	54.5	(2,783.35)	(151,692.58)	
371x-Other Eq	Retirement	2004	1974	30.5	(1,348.72)	(41,135.96)	
371x-Other Eq	Retirement	2004	1968	36.5	(388.73)	(14,188.65)	
371x-Other Eq	Retirement	2004	1993	11.5	(6,979.50)	(80,264.25)	
371x-Other Eq	Retirement	2004	1998	6.5	(970.12)	(6,305.78)	
371x-Other Eq	Retirement	2004	2000	4.5	(0.02)	(0.09)	
371x-Other Eq	Retirement	2005	1986	19.5	(41,100.63)	(801,462.29)	
371x-Other Eq	Retirement	2005	1987	18.5	(16,304.30)	(301,629.55)	
371x-Other Eq	Retirement	2006	2001	5.5	(11,467.55)	(63,071.53)	
371x-Other Eq	Retirement	2006	1989	17.5	(8,914.79)	(156,008.83)	
371x-Other Eq	Retirement	2007	1984	23.5	(7,991.41)	(187,798.14)	
371x-Other Eq	Retirement	2008	1964	44.5	(5,895.60)	(262,354.20)	
371x-Other Eq	Retirement	2008	1930	78.5	(2,566.11)	(201,439.64)	
371x-Other Eq	Retirement	2008	1955	53.5	(2,525.97)	(135,139.40)	
371x-Other Eq	Retirement	2008	1960	48.5	(2,194.04)	(106,410.94)	
371x-Other Eq	Retirement	2008	1966	42.5	(1,478.83)	(62,850.28)	
371x-Other Eq	Retirement	2008	1943	65.5	(894.56)	(58,593.68)	
371x-Other Eq	Retirement	2008	1941	67.5	(296.32)	(20,001.60)	
371x-Other Eq	Retirement	2008	1952	56.5	(146.81)	(8,294.77)	
371x-Other Eq	Retirement	2008	1968	40.5	(80.29)	(3,251.75)	
371x-Other Eq	Retirement	2008	1913	95.5	(30.84)	(2,945.22)	
371x-Other Eq	Retirement	2008	1969	39.5	(1,258.09)	(49,694.56)	
371x-Other Eq	Retirement	2008	2000	8.5	(9,512.29)	(80,854.47)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
371x-Other Eq	Retirement	2009	2003	6.5	(562.24)	(3,654.56)	
371x-Other Eq	Retirement	2009	2000	9.5	(1,042.86)	(9,907.17)	
371x-Other Eq	Retirement	2010	1989	21.5	(402.24)	(8,648.16)	
371x-Other Eq	Retirement	2010	1997	13.5	(13,769.22)	(185,884.47)	
371x-Other Eq	Retirement	2010	2000	10.5	(534.71)	(5,614.46)	
371x-Other Eq	Retirement	2011	2009	2.5	(54,047.98)	(135,119.95)	
371x-Other Eq	Retirement	2012	1983	29.5	(13,764.13)	(406,041.84)	
371x-Other Eq	Retirement	2017	2013	4.5	(54,781.46)	(246,516.57)	
371x-Other Eq	Retirement	2017	1975	42.5	(1,988.29)	(84,502.33)	
371x-Other Eq Total					(2,660,836.35)	(49,450,476.78)	18.58456
374.10-Land	Retirement	2017	1927	90.5	(123.76)	(11,200.28)	
374.10-Land Total					(123.76)	(11,200.28)	90.5
375-Structures & Improvements	Retirement	1999	1984	15.5	(8,574.44)	(132,903.82)	
375-Structures & Improvements	Retirement	1999	1988	11.5	(51,255.93)	(589,443.20)	
375-Structures & Improvements	Retirement	2000	1985	15.5	(422,833.36)	(6,553,917.08)	
375-Structures & Improvements	Retirement	2000	1968	32.5	(68,491.90)	(2,225,986.75)	
375-Structures & Improvements	Retirement	2000	1977	23.5	(20,100.63)	(472,364.81)	
375-Structures & Improvements	Retirement	2000	1984	16.5	(23,132.00)	(381,678.00)	
375-Structures & Improvements	Retirement	2000	1963	37.5	(4,518.07)	(169,427.63)	
375-Structures & Improvements	Retirement	2000	1960	40.5	(2,711.43)	(109,812.92)	
375-Structures & Improvements	Retirement	2000	1966	34.5	(3,098.45)	(106,896.53)	
375-Structures & Improvements	Retirement	2000	1939	61.5	(201.43)	(12,387.95)	
375-Structures & Improvements	Retirement	2000	1978	22.5	(29.17)	(656.33)	
375-Structures & Improvements	Retirement	2000	1979	21.5	(1.00)	(21.50)	
375-Structures & Improvements	Retirement	2000	1987	13.5	(41,293.15)	(557,457.53)	
375-Structures & Improvements	Retirement	2000	1989	11.5	(16,991.67)	(195,404.21)	
375-Structures & Improvements	Retirement	2000	1990	10.5	(4,106.66)	(43,119.93)	
375-Structures & Improvements	Retirement	2000	1992	8.5	(20,756.78)	(176,432.63)	
375-Structures & Improvements	Retirement	2000	1993	7.5	(8,853.55)	(66,401.63)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
375-Structures & Improvements	Retirement	2000	1995	5.5	(375.24)	(2,063.82)	
375-Structures & Improvements	Retirement	2000	1996	4.5	(5,181.21)	(23,315.45)	
375-Structures & Improvements	Retirement	2001	1959	42.5	(4,288.26)	(182,251.05)	
375-Structures & Improvements	Retirement	2001	1982	19.5	(5,143.99)	(100,307.81)	
375-Structures & Improvements	Retirement	2001	1969	32.5	(43,352.49)	(1,408,955.93)	
375-Structures & Improvements	Retirement	2001	1994	7.5	(255,774.28)	(1,918,307.10)	
375-Structures & Improvements	Retirement	2001	1998	3.5	(108,502.35)	(379,758.23)	
375-Structures & Improvements	Retirement	2001	2000	1.5	(1,977.82)	(2,966.73)	
375-Structures & Improvements	Retirement	2002	1982	20.5	(31,035.13)	(636,220.17)	
375-Structures & Improvements	Retirement	2002	1973	29.5	(11,575.88)	(341,488.46)	
375-Structures & Improvements	Retirement	2002	1985	17.5	(19,279.66)	(337,394.05)	
375-Structures & Improvements	Retirement	2002	1984	18.5	(15,020.46)	(277,878.51)	
375-Structures & Improvements	Retirement	2002	1981	21.5	(11,218.66)	(241,201.19)	
375-Structures & Improvements	Retirement	2002	1980	22.5	(5,983.19)	(134,621.78)	
375-Structures & Improvements	Retirement	2002	1949	53.5	(1,012.07)	(54,145.75)	
375-Structures & Improvements	Retirement	2002	1971	31.5	(224.35)	(7,067.03)	
375-Structures & Improvements	Retirement	2002	1965	37.5	(25.20)	(945.00)	
375-Structures & Improvements	Retirement	2002	1966	36.5	(4.72)	(172.28)	
375-Structures & Improvements	Retirement	2002	1959	43.5	(3.89)	(169.22)	
375-Structures & Improvements	Retirement	2002	1970	32.5	(2.86)	(92.95)	
375-Structures & Improvements	Retirement	2002	1988	14.5	(32,716.90)	(474,395.05)	
375-Structures & Improvements	Retirement	2002	1989	13.5	(61,007.05)	(823,595.18)	
375-Structures & Improvements	Retirement	2002	1990	12.5	(54,164.56)	(677,057.00)	
375-Structures & Improvements	Retirement	2002	1991	11.5	(32,500.49)	(373,755.64)	
375-Structures & Improvements	Retirement	2002	1992	10.5	(5,493.35)	(57,680.18)	
375-Structures & Improvements	Retirement	2002	1993	9.5	(14,683.69)	(139,495.06)	
375-Structures & Improvements	Retirement	2002	1994	8.5	(5,903.92)	(50,183.32)	
375-Structures & Improvements	Retirement	2002	1995	7.5	(20,500.52)	(153,753.90)	
375-Structures & Improvements	Retirement	2002	1997	5.5	(36,671.23)	(201,691.77)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
375-Structures & Improvements	Retirement	2002	1999	3.5	(1,555.30)	(5,443.55)	
375-Structures & Improvements	Retirement	2002	2000	2.5	14.94	37.35	
375-Structures & Improvements	Retirement	2002	2000	2.5	(1,970.55)	(4,926.38)	
375-Structures & Improvements	Retirement	2003	1979	24.5	(133,839.81)	(3,279,075.35)	
375-Structures & Improvements	Retirement	2003	1984	19.5	(115,650.08)	(2,255,176.56)	
375-Structures & Improvements	Retirement	2003	1974	29.5	(63,755.29)	(1,880,781.06)	
375-Structures & Improvements	Retirement	2003	1975	28.5	(64,441.79)	(1,836,591.02)	
375-Structures & Improvements	Retirement	2003	1985	18.5	(84,347.42)	(1,560,427.27)	
375-Structures & Improvements	Retirement	2003	1973	30.5	(49,410.84)	(1,507,030.62)	
375-Structures & Improvements	Retirement	2003	1949	54.5	(7,808.96)	(425,588.32)	
375-Structures & Improvements	Retirement	2003	1948	55.5	(6,592.09)	(365,861.00)	
375-Structures & Improvements	Retirement	2003	1982	21.5	(16,477.05)	(354,256.58)	
375-Structures & Improvements	Retirement	2003	1942	61.5	(3,109.29)	(191,221.34)	
375-Structures & Improvements	Retirement	2003	1957	46.5	(3,404.02)	(158,286.93)	
375-Structures & Improvements	Retirement	2003	1980	23.5	(4,278.38)	(100,541.93)	
375-Structures & Improvements	Retirement	2003	1956	47.5	(2,037.26)	(96,769.85)	
375-Structures & Improvements	Retirement	2003	1946	57.5	(1,582.29)	(90,981.68)	
375-Structures & Improvements	Retirement	2003	1952	51.5	(1,559.75)	(80,327.13)	
375-Structures & Improvements	Retirement	2003	1966	37.5	(1,879.16)	(70,468.50)	
375-Structures & Improvements	Retirement	2003	2002	1.5	(42,961.10)	(64,441.65)	
375-Structures & Improvements	Retirement	2003	1947	56.5	(946.33)	(53,467.65)	
375-Structures & Improvements	Retirement	2003	1962	41.5	(1,180.49)	(48,990.34)	
375-Structures & Improvements	Retirement	2003	1960	43.5	(913.60)	(39,741.60)	
375-Structures & Improvements	Retirement	2003	1981	22.5	(1,505.92)	(33,883.20)	
375-Structures & Improvements	Retirement	2003	2001	2.5	(10,188.89)	(25,472.23)	
375-Structures & Improvements	Retirement	2003	1963	40.5	(544.02)	(22,032.81)	
375-Structures & Improvements	Retirement	2003	1950	53.5	(382.15)	(20,445.03)	
375-Structures & Improvements	Retirement	2003	1964	39.5	(272.73)	(10,772.84)	
375-Structures & Improvements	Retirement	2003	1977	26.5	(382.66)	(10,140.49)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
375-Structures & Improvements	Retirement	2003	1954	49.5	(202.36)	(10,016.82)	
375-Structures & Improvements	Retirement	2003	1939	64.5	(140.05)	(9,033.23)	
375-Structures & Improvements	Retirement	2003	1953	50.5	(160.23)	(8,091.62)	
375-Structures & Improvements	Retirement	2003	1955	48.5	(103.14)	(5,002.29)	
375-Structures & Improvements	Retirement	2003	1945	58.5	(45.10)	(2,638.35)	
375-Structures & Improvements	Retirement	2003	1971	32.5	(78.75)	(2,559.38)	
375-Structures & Improvements	Retirement	2003	2002	1.5	0.92	1.38	
375-Structures & Improvements	Retirement	2003	1987	16.5	(67,861.36)	(1,119,712.44)	
375-Structures & Improvements	Retirement	2003	1988	15.5	(73,665.15)	(1,141,809.83)	
375-Structures & Improvements	Retirement	2003	1989	14.5	(46,309.61)	(671,489.35)	
375-Structures & Improvements	Retirement	2003	1990	13.5	(132,083.46)	(1,783,126.71)	
375-Structures & Improvements	Retirement	2003	1991	12.5	(388,969.69)	(4,862,121.13)	
375-Structures & Improvements	Retirement	2003	1992	11.5	(33,741.31)	(388,025.07)	
375-Structures & Improvements	Retirement	2003	1993	10.5	1.00	10.50	
375-Structures & Improvements	Retirement	2003	1993	10.5	(86,573.12)	(909,017.76)	
375-Structures & Improvements	Retirement	2003	1996	7.5	(9,996.78)	(74,975.85)	
375-Structures & Improvements	Retirement	2003	1998	5.5	(138,597.60)	(762,286.80)	
375-Structures & Improvements	Retirement	2003	1999	4.5	(4,662.94)	(20,983.23)	
375-Structures & Improvements	Retirement	2003	2000	3.5	(5,918.90)	(20,716.15)	
375-Structures & Improvements	Retirement	2004	1982	22.5	(266,063.24)	(5,986,422.90)	
375-Structures & Improvements	Retirement	2004	1975	29.5	(199,558.14)	(5,886,965.13)	
375-Structures & Improvements	Retirement	2004	1977	27.5	(152,477.45)	(4,193,129.88)	
375-Structures & Improvements	Retirement	2004	1984	20.5	(132,364.26)	(2,713,467.33)	
375-Structures & Improvements	Retirement	2004	1981	23.5	(102,906.29)	(2,418,297.82)	
375-Structures & Improvements	Retirement	2004	1976	28.5	(46,557.14)	(1,326,878.49)	
375-Structures & Improvements	Retirement	2004	1983	21.5	(40,429.37)	(869,231.46)	
375-Structures & Improvements	Retirement	2004	1952	52.5	(15,231.59)	(799,658.48)	
375-Structures & Improvements	Retirement	2004	1985	19.5	(29,752.01)	(580,164.20)	
375-Structures & Improvements	Retirement	2004	1966	38.5	(12,851.43)	(494,780.06)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
375-Structures & Improvements	Retirement	2004	1960	44.5	(9,365.16)	(416,749.62)	
375-Structures & Improvements	Retirement	2004	1973	31.5	(12,740.12)	(401,313.78)	
375-Structures & Improvements	Retirement	2004	1986	18.5	(16,024.18)	(296,447.33)	
375-Structures & Improvements	Retirement	2004	1972	32.5	(8,964.82)	(291,356.65)	
375-Structures & Improvements	Retirement	2004	1979	25.5	(7,706.32)	(196,511.16)	
375-Structures & Improvements	Retirement	2004	1980	24.5	(4,424.75)	(108,406.38)	
375-Structures & Improvements	Retirement	2004	1967	37.5	(1,276.18)	(47,856.75)	
375-Structures & Improvements	Retirement	2004	1946	58.5	(816.53)	(47,767.01)	
375-Structures & Improvements	Retirement	2004	1961	43.5	(1,050.53)	(45,698.06)	
375-Structures & Improvements	Retirement	2004	1963	41.5	(524.06)	(21,748.49)	
375-Structures & Improvements	Retirement	2004	1939	65.5	(270.35)	(17,707.93)	
375-Structures & Improvements	Retirement	2004	1953	51.5	(285.60)	(14,708.40)	
375-Structures & Improvements	Retirement	2004	1950	54.5	(267.47)	(14,577.12)	
375-Structures & Improvements	Retirement	2004	1951	53.5	(21.67)	(1,159.35)	
375-Structures & Improvements	Retirement	2004	1970	34.5	(5,269.75)	(181,806.38)	
375-Structures & Improvements	Retirement	2004	1987	17.5	(8,005.98)	(140,104.65)	
375-Structures & Improvements	Retirement	2004	1988	16.5	(79,936.66)	(1,318,954.89)	
375-Structures & Improvements	Retirement	2004	1989	15.5	(257,031.50)	(3,983,988.25)	
375-Structures & Improvements	Retirement	2004	1990	14.5	(89,977.36)	(1,304,671.72)	
375-Structures & Improvements	Retirement	2004	1992	12.5	(13,770.09)	(172,126.13)	
375-Structures & Improvements	Retirement	2004	1993	11.5	(142,753.74)	(1,641,668.01)	
375-Structures & Improvements	Retirement	2004	1994	10.5	(15,878.78)	(166,727.19)	
375-Structures & Improvements	Retirement	2004	1995	9.5	(273,018.66)	(2,593,677.27)	
375-Structures & Improvements	Retirement	2004	1996	8.5	(35,444.12)	(301,275.02)	
375-Structures & Improvements	Retirement	2004	1997	7.5	(25,480.02)	(191,100.15)	
375-Structures & Improvements	Retirement	2005	1942	63.5	(24,147.39)	(1,533,359.27)	
375-Structures & Improvements	Retirement	2005	1985	20.5	(64,682.30)	(1,325,987.15)	
375-Structures & Improvements	Retirement	2005	1973	32.5	(30,715.46)	(998,252.45)	
375-Structures & Improvements	Retirement	2005	1982	23.5	(22,103.38)	(519,429.43)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
375-Structures & Improvements	Retirement	2005	1966	39.5	(7,953.37)	(314,158.12)	
375-Structures & Improvements	Retirement	2005	1946	59.5	(3,940.77)	(234,475.82)	
375-Structures & Improvements	Retirement	2005	1972	33.5	(5,429.23)	(181,879.21)	
375-Structures & Improvements	Retirement	2005	1974	31.5	(5,267.63)	(165,930.35)	
375-Structures & Improvements	Retirement	2005	1988	17.5	(87,252.23)	(1,526,914.03)	
375-Structures & Improvements	Retirement	2005	1989	16.5	(64,232.68)	(1,059,839.22)	
375-Structures & Improvements	Retirement	2005	1990	15.5	(24,999.64)	(387,494.42)	
375-Structures & Improvements	Retirement	2005	1998	7.5	(445,009.71)	(3,337,572.83)	
375-Structures & Improvements	Retirement	2005	2000	5.5	(20,275.95)	(111,517.73)	
375-Structures & Improvements	Retirement	2006	1979	27.5	(128,550.00)	(3,535,125.00)	
375-Structures & Improvements	Retirement	2006	1966	40.5	(84,030.14)	(3,403,220.67)	
375-Structures & Improvements	Retirement	2006	1986	20.5	(115,111.53)	(2,359,786.37)	
375-Structures & Improvements	Retirement	2006	1982	24.5	(52,983.56)	(1,298,097.22)	
375-Structures & Improvements	Retirement	2006	1974	32.5	(34,399.51)	(1,117,984.08)	
375-Structures & Improvements	Retirement	2006	1980	26.5	(35,366.34)	(937,208.01)	
375-Structures & Improvements	Retirement	2006	1984	22.5	(37,677.66)	(847,747.35)	
375-Structures & Improvements	Retirement	2006	1949	57.5	(12,354.85)	(710,403.88)	
375-Structures & Improvements	Retirement	2006	1950	56.5	(9,660.67)	(545,827.86)	
375-Structures & Improvements	Retirement	2006	1985	21.5	(24,709.77)	(531,260.06)	
375-Structures & Improvements	Retirement	2006	1952	54.5	(8,790.77)	(479,096.97)	
375-Structures & Improvements	Retirement	2006	1975	31.5	(14,736.72)	(464,206.68)	
375-Structures & Improvements	Retirement	2006	1961	45.5	(9,600.19)	(436,808.65)	
375-Structures & Improvements	Retirement	2006	1977	29.5	(13,561.85)	(400,074.58)	
375-Structures & Improvements	Retirement	2006	1960	46.5	(8,593.24)	(399,585.66)	
375-Structures & Improvements	Retirement	2006	1946	60.5	(2,409.98)	(145,803.79)	
375-Structures & Improvements	Retirement	2006	1973	33.5	(2,777.47)	(93,045.25)	
375-Structures & Improvements	Retirement	2006	2002	4.5	(12,480.63)	(56,162.84)	
375-Structures & Improvements	Retirement	2006	1938	68.5	(589.76)	(40,398.56)	
375-Structures & Improvements	Retirement	2006	1964	42.5	(775.20)	(32,946.00)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
375-Structures & Improvements	Retirement	2006	1976	30.5	(960.72)	(29,301.96)	
375-Structures & Improvements	Retirement	2006	1981	25.5	(1,065.69)	(27,175.10)	
375-Structures & Improvements	Retirement	2006	1963	43.5	(429.70)	(18,691.95)	
375-Structures & Improvements	Retirement	2006	1956	50.5	(276.71)	(13,973.86)	
375-Structures & Improvements	Retirement	2006	2001	5.5	(2,063.81)	(11,350.96)	
375-Structures & Improvements	Retirement	2006	1969	37.5	(1,622.15)	(60,830.63)	
375-Structures & Improvements	Retirement	2006	1988	18.5	(644,757.94)	(11,928,021.89)	
375-Structures & Improvements	Retirement	2006	1989	17.5	(355,143.85)	(6,215,017.38)	
375-Structures & Improvements	Retirement	2006	1990	16.5	(257,375.53)	(4,246,696.25)	
375-Structures & Improvements	Retirement	2006	1991	15.5	(64,246.22)	(995,816.41)	
375-Structures & Improvements	Retirement	2006	1992	14.5	(117,309.94)	(1,700,994.13)	
375-Structures & Improvements	Retirement	2006	1993	13.5	(9,414.73)	(127,098.86)	
375-Structures & Improvements	Retirement	2006	1994	12.5	(10,792.37)	(134,904.63)	
375-Structures & Improvements	Retirement	2006	1999	7.5	(1,552.34)	(11,642.55)	
375-Structures & Improvements	Retirement	2006	2000	6.5	(19,749.08)	(128,369.02)	
375-Structures & Improvements	Retirement	2007	1985	22.5	(2,610,247.06)	(58,730,558.85)	
375-Structures & Improvements	Retirement	2007	1984	23.5	(568,657.34)	(13,363,447.49)	
375-Structures & Improvements	Retirement	2007	1983	24.5	(302,291.03)	(7,406,130.24)	
375-Structures & Improvements	Retirement	2007	1975	32.5	(184,338.63)	(5,991,005.48)	
375-Structures & Improvements	Retirement	2007	1960	47.5	(109,515.66)	(5,201,993.85)	
375-Structures & Improvements	Retirement	2007	1982	25.5	(86,355.44)	(2,202,063.72)	
375-Structures & Improvements	Retirement	2007	1979	28.5	(62,065.42)	(1,768,864.47)	
375-Structures & Improvements	Retirement	2007	1952	55.5	(27,243.53)	(1,512,015.92)	
375-Structures & Improvements	Retirement	2007	2000	7.5	(188,470.91)	(1,413,531.83)	
375-Structures & Improvements	Retirement	2007	1963	44.5	(20,412.94)	(908,375.83)	
375-Structures & Improvements	Retirement	2007	1959	48.5	(17,084.76)	(828,610.86)	
375-Structures & Improvements	Retirement	2007	1972	35.5	(19,247.48)	(683,285.54)	
375-Structures & Improvements	Retirement	2007	1980	27.5	(19,233.58)	(528,923.45)	
375-Structures & Improvements	Retirement	2007	1976	31.5	(14,081.78)	(443,576.07)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
375-Structures & Improvements	Retirement	2007	1953	54.5	(6,222.26)	(339,113.17)	
375-Structures & Improvements	Retirement	2007	1942	65.5	(4,948.66)	(324,137.23)	
375-Structures & Improvements	Retirement	2007	1950	57.5	(5,549.75)	(319,110.63)	
375-Structures & Improvements	Retirement	2007	1957	50.5	(5,829.60)	(294,394.80)	
375-Structures & Improvements	Retirement	2007	1954	53.5	(4,604.76)	(246,354.66)	
375-Structures & Improvements	Retirement	2007	1973	34.5	(5,877.52)	(202,774.44)	
375-Structures & Improvements	Retirement	2007	1938	69.5	(2,487.37)	(172,872.22)	
375-Structures & Improvements	Retirement	2007	1934	73.5	(2,315.26)	(170,171.61)	
375-Structures & Improvements	Retirement	2007	2001	6.5	(16,381.02)	(106,476.63)	
375-Structures & Improvements	Retirement	2007	2004	3.5	(27,829.86)	(97,404.51)	
375-Structures & Improvements	Retirement	2007	1962	45.5	(1,079.33)	(49,109.52)	
375-Structures & Improvements	Retirement	2007	1949	58.5	(825.25)	(48,277.13)	
375-Structures & Improvements	Retirement	2007	1948	59.5	(658.58)	(39,185.51)	
375-Structures & Improvements	Retirement	2007	1946	61.5	(493.93)	(30,376.70)	
375-Structures & Improvements	Retirement	2007	1967	40.5	(395.00)	(15,997.50)	
375-Structures & Improvements	Retirement	2007	1947	60.5	(117.93)	(7,134.77)	
375-Structures & Improvements	Retirement	2007	1951	56.5	(48.51)	(2,740.82)	
375-Structures & Improvements	Retirement	2007	1987	20.5	(35,485.91)	(727,461.16)	
375-Structures & Improvements	Retirement	2007	1988	19.5	(2,583,604.60)	(50,380,289.70)	
375-Structures & Improvements	Retirement	2007	1989	18.5	(309,089.83)	(5,718,161.86)	
375-Structures & Improvements	Retirement	2007	1991	16.5	(112,664.77)	(1,858,968.71)	
375-Structures & Improvements	Retirement	2007	1992	15.5	(285,204.34)	(4,420,667.27)	
375-Structures & Improvements	Retirement	2007	1993	14.5	(82,198.38)	(1,191,876.51)	
375-Structures & Improvements	Retirement	2007	1994	13.5	(17,976.96)	(242,688.96)	
375-Structures & Improvements	Retirement	2007	1995	12.5	(263,886.91)	(3,298,586.38)	
375-Structures & Improvements	Retirement	2008	1957	51.5	(134,991.77)	(6,952,076.16)	
375-Structures & Improvements	Retirement	2008	1962	46.5	(80,114.26)	(3,725,313.09)	
375-Structures & Improvements	Retirement	2008	1984	24.5	(116,741.19)	(2,860,159.16)	
375-Structures & Improvements	Retirement	2008	1980	28.5	(77,039.66)	(2,195,630.31)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
375-Structures & Improvements	Retirement	2008	1973	35.5	(59,766.27)	(2,121,702.59)	
375-Structures & Improvements	Retirement	2008	1950	58.5	(28,310.54)	(1,656,166.59)	
375-Structures & Improvements	Retirement	2008	1952	56.5	(26,871.94)	(1,518,264.61)	
375-Structures & Improvements	Retirement	2008	1949	59.5	(25,069.67)	(1,491,645.37)	
375-Structures & Improvements	Retirement	2008	1978	30.5	(41,342.62)	(1,260,949.91)	
375-Structures & Improvements	Retirement	2008	1983	25.5	(48,664.20)	(1,240,937.10)	
375-Structures & Improvements	Retirement	2008	1953	55.5	(22,137.65)	(1,228,639.58)	
375-Structures & Improvements	Retirement	2008	1972	36.5	(31,382.70)	(1,145,468.55)	
375-Structures & Improvements	Retirement	2008	1951	57.5	(11,316.45)	(650,695.88)	
375-Structures & Improvements	Retirement	2008	1942	66.5	(9,707.05)	(645,518.83)	
375-Structures & Improvements	Retirement	2008	1974	34.5	(18,289.09)	(630,973.61)	
375-Structures & Improvements	Retirement	2008	1982	26.5	(15,901.90)	(421,400.35)	
375-Structures & Improvements	Retirement	2008	1948	60.5	(6,077.21)	(367,671.21)	
375-Structures & Improvements	Retirement	2008	2003	5.5	(54,679.17)	(300,735.44)	
375-Structures & Improvements	Retirement	2008	2001	7.5	(39,431.93)	(295,739.48)	
375-Structures & Improvements	Retirement	2008	1985	23.5	(12,103.85)	(284,440.48)	
375-Structures & Improvements	Retirement	2008	1958	50.5	(5,511.85)	(278,348.43)	
375-Structures & Improvements	Retirement	2008	2006	2.5	(105,504.74)	(263,761.85)	
375-Structures & Improvements	Retirement	2008	1975	33.5	(7,384.62)	(247,384.77)	
375-Structures & Improvements	Retirement	2008	1979	29.5	(7,532.32)	(222,203.44)	
375-Structures & Improvements	Retirement	2008	2005	3.5	(53,509.52)	(187,283.32)	
375-Structures & Improvements	Retirement	2008	1971	37.5	(4,645.35)	(174,200.63)	
375-Structures & Improvements	Retirement	2008	1986	22.5	(6,290.84)	(141,543.90)	
375-Structures & Improvements	Retirement	2008	1967	41.5	(3,363.49)	(139,584.84)	
375-Structures & Improvements	Retirement	2008	1966	42.5	(1,855.02)	(78,838.35)	
375-Structures & Improvements	Retirement	2008	1960	48.5	(1,534.23)	(74,410.16)	
375-Structures & Improvements	Retirement	2008	2004	4.5	(14,135.24)	(63,608.58)	
375-Structures & Improvements	Retirement	2008	1964	44.5	(1,172.07)	(52,157.12)	
375-Structures & Improvements	Retirement	2008	1938	70.5	(698.42)	(49,238.61)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
375-Structures & Improvements	Retirement	2008	1961	47.5	(1,008.64)	(47,910.40)	
375-Structures & Improvements	Retirement	2008	1959	49.5	(915.76)	(45,330.12)	
375-Structures & Improvements	Retirement	2008	1976	32.5	(1,329.57)	(43,211.03)	
375-Structures & Improvements	Retirement	2008	1965	43.5	(967.47)	(42,084.95)	
375-Structures & Improvements	Retirement	2008	1954	54.5	(410.46)	(22,370.07)	
375-Structures & Improvements	Retirement	2008	1939	69.5	(303.91)	(21,121.75)	
375-Structures & Improvements	Retirement	2008	1968	40.5	(352.05)	(14,258.03)	
375-Structures & Improvements	Retirement	2008	1926	82.5	(158.00)	(13,035.00)	
375-Structures & Improvements	Retirement	2008	2002	6.5	(1,756.63)	(11,418.10)	
375-Structures & Improvements	Retirement	2008	1943	65.5	(138.24)	(9,054.72)	
375-Structures & Improvements	Retirement	2008	1956	52.5	(168.90)	(8,867.25)	
375-Structures & Improvements	Retirement	2008	1969	39.5	(1,644.11)	(64,942.35)	
375-Structures & Improvements	Retirement	2008	1987	21.5	(13,139.71)	(282,503.77)	
375-Structures & Improvements	Retirement	2008	1988	20.5	(481,320.93)	(9,867,079.07)	
375-Structures & Improvements	Retirement	2008	1989	19.5	(306,614.59)	(5,978,984.51)	
375-Structures & Improvements	Retirement	2008	1990	18.5	(33,573.29)	(621,105.87)	
375-Structures & Improvements	Retirement	2008	1991	17.5	(33,888.35)	(593,046.13)	
375-Structures & Improvements	Retirement	2008	1992	16.5	(33,192.79)	(547,681.04)	
375-Structures & Improvements	Retirement	2008	1993	15.5	(109,649.74)	(1,699,570.97)	
375-Structures & Improvements	Retirement	2008	1994	14.5	(5,906.19)	(85,639.76)	
375-Structures & Improvements	Retirement	2008	1995	13.5	(29,408.58)	(397,015.83)	
375-Structures & Improvements	Retirement	2008	1996	12.5	(103,105.15)	(1,288,814.38)	
375-Structures & Improvements	Retirement	2008	1997	11.5	(16,430.52)	(188,950.98)	
375-Structures & Improvements	Retirement	2008	2000	8.5	(26,779.24)	(227,623.54)	
375-Structures & Improvements	Retirement	2009	1979	30.5	(231,251.14)	(7,053,159.77)	
375-Structures & Improvements	Retirement	2009	1984	25.5	(211,737.96)	(5,399,317.98)	
375-Structures & Improvements	Retirement	2009	1985	24.5	(168,425.42)	(4,126,422.79)	
375-Structures & Improvements	Retirement	2009	1982	27.5	(110,906.68)	(3,049,933.70)	
375-Structures & Improvements	Retirement	2009	1983	26.5	(86,243.40)	(2,285,450.10)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
375-Structures & Improvements	Retirement	2009	1950	59.5	(11,251.80)	(669,482.10)	
375-Structures & Improvements	Retirement	2009	1980	29.5	(15,951.68)	(470,574.56)	
375-Structures & Improvements	Retirement	2009	1968	41.5	(8,968.47)	(372,191.51)	
375-Structures & Improvements	Retirement	2009	1949	60.5	(5,827.69)	(352,575.25)	
375-Structures & Improvements	Retirement	2009	1974	35.5	(7,317.01)	(259,753.86)	
375-Structures & Improvements	Retirement	2009	1965	44.5	(5,679.61)	(252,742.65)	
375-Structures & Improvements	Retirement	2009	1960	49.5	(4,318.81)	(213,781.10)	
375-Structures & Improvements	Retirement	2009	1938	71.5	(2,565.00)	(183,397.50)	
375-Structures & Improvements	Retirement	2009	1977	32.5	(5,590.98)	(181,706.85)	
375-Structures & Improvements	Retirement	2009	2004	5.5	(31,865.55)	(175,260.53)	
375-Structures & Improvements	Retirement	2009	1976	33.5	(4,925.00)	(164,987.50)	
375-Structures & Improvements	Retirement	2009	1955	54.5	(2,858.92)	(155,811.14)	
375-Structures & Improvements	Retirement	2009	1966	43.5	(1,803.71)	(78,461.39)	
375-Structures & Improvements	Retirement	2009	1973	36.5	(2,068.21)	(75,489.67)	
375-Structures & Improvements	Retirement	2009	1952	57.5	(987.91)	(56,804.83)	
375-Structures & Improvements	Retirement	2009	1972	37.5	(1,214.79)	(45,554.63)	
375-Structures & Improvements	Retirement	2009	1927	82.5	(478.44)	(39,471.30)	
375-Structures & Improvements	Retirement	2009	1942	67.5	(539.12)	(36,390.60)	
375-Structures & Improvements	Retirement	2009	1986	23.5	(1,484.65)	(34,889.28)	
375-Structures & Improvements	Retirement	2009	1946	63.5	(426.95)	(27,111.33)	
375-Structures & Improvements	Retirement	2009	1969	40.5	(429.29)	(17,386.25)	
375-Structures & Improvements	Retirement	2009	1963	46.5	(328.01)	(15,252.47)	
375-Structures & Improvements	Retirement	2009	2003	6.5	(1,122.96)	(7,299.24)	
375-Structures & Improvements	Retirement	2009	1987	22.5	(5,573.36)	(125,400.60)	
375-Structures & Improvements	Retirement	2009	1988	21.5	(154,656.65)	(3,325,117.98)	
375-Structures & Improvements	Retirement	2009	1990	19.5	(555.56)	(10,833.42)	
375-Structures & Improvements	Retirement	2009	1992	17.5	(57,423.52)	(1,004,911.60)	
375-Structures & Improvements	Retirement	2009	1993	16.5	(240,177.96)	(3,962,936.34)	
375-Structures & Improvements	Retirement	2009	1994	15.5	(87,620.00)	(1,358,110.00)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
375-Structures & Improvements	Retirement	2009	1999	10.5	(1,552.34)	(16,299.57)	
375-Structures & Improvements	Retirement	2010	1979	31.5	(585,303.72)	(18,437,067.18)	
375-Structures & Improvements	Retirement	2010	1985	25.5	(322,466.80)	(8,222,903.40)	
375-Structures & Improvements	Retirement	2010	2001	9.5	(287,523.21)	(2,731,470.50)	
375-Structures & Improvements	Retirement	2010	1983	27.5	(96,612.35)	(2,656,839.63)	
375-Structures & Improvements	Retirement	2010	1976	34.5	(53,194.16)	(1,835,198.52)	
375-Structures & Improvements	Retirement	2010	2004	6.5	(194,756.78)	(1,265,919.07)	
375-Structures & Improvements	Retirement	2010	1972	38.5	(32,494.44)	(1,251,035.94)	
375-Structures & Improvements	Retirement	2010	1982	28.5	(41,326.53)	(1,177,806.11)	
375-Structures & Improvements	Retirement	2010	2002	8.5	(116,011.48)	(986,097.58)	
375-Structures & Improvements	Retirement	2010	1984	26.5	(32,465.74)	(860,342.11)	
375-Structures & Improvements	Retirement	2010	1949	61.5	(12,311.48)	(757,156.02)	
375-Structures & Improvements	Retirement	2010	1962	48.5	(10,836.73)	(525,581.41)	
375-Structures & Improvements	Retirement	2010	1958	52.5	(4,821.55)	(253,131.38)	
375-Structures & Improvements	Retirement	2010	1980	30.5	(5,417.69)	(165,239.55)	
375-Structures & Improvements	Retirement	2010	1934	76.5	(1,609.66)	(123,138.99)	
375-Structures & Improvements	Retirement	2010	1981	29.5	(4,095.00)	(120,802.50)	
375-Structures & Improvements	Retirement	2010	1961	49.5	(2,030.39)	(100,504.31)	
375-Structures & Improvements	Retirement	2010	1975	35.5	(2,670.22)	(94,792.81)	
375-Structures & Improvements	Retirement	2010	2006	4.5	(19,927.11)	(89,672.00)	
375-Structures & Improvements	Retirement	2010	1978	32.5	(2,731.25)	(88,765.63)	
375-Structures & Improvements	Retirement	2010	2003	7.5	(11,822.27)	(88,667.03)	
375-Structures & Improvements	Retirement	2010	1968	42.5	(1,579.55)	(67,130.88)	
375-Structures & Improvements	Retirement	2010	1963	47.5	(758.63)	(36,034.93)	
375-Structures & Improvements	Retirement	2010	1928	82.5	(303.44)	(25,033.80)	
375-Structures & Improvements	Retirement	2010	1965	45.5	(385.71)	(17,549.81)	
375-Structures & Improvements	Retirement	2010	1959	51.5	(185.00)	(9,527.50)	
375-Structures & Improvements	Retirement	2010	2009	1.5	(4,878.95)	(7,318.43)	
375-Structures & Improvements	Retirement	2010	1952	58.5	(111.54)	(6,525.09)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
375-Structures & Improvements	Retirement	2010	2008	2.5	(2,001.30)	(5,003.25)	
375-Structures & Improvements	Retirement	2010	1971	39.5	(78.75)	(3,110.63)	
375-Structures & Improvements	Retirement	2010	1960	50.5	(58.35)	(2,946.68)	
375-Structures & Improvements	Retirement	2010	1924	86.5	(5.38)	(465.37)	
375-Structures & Improvements	Retirement	2010	1969	41.5	(99,831.16)	(4,142,993.14)	
375-Structures & Improvements	Retirement	2010	1989	21.5	(27,000.00)	(580,500.00)	
375-Structures & Improvements	Retirement	2010	1991	19.5	(55,898.30)	(1,090,016.85)	
375-Structures & Improvements	Retirement	2010	1992	18.5	(22,269.40)	(411,983.90)	
375-Structures & Improvements	Retirement	2010	1993	17.5	(135,608.93)	(2,373,156.28)	
375-Structures & Improvements	Retirement	2010	1994	16.5	(41,539.28)	(685,398.12)	
375-Structures & Improvements	Retirement	2010	1995	15.5	(6,467.69)	(100,249.20)	
375-Structures & Improvements	Retirement	2010	1996	14.5	(11,759.75)	(170,516.38)	
375-Structures & Improvements	Retirement	2010	1999	11.5	(1,555.30)	(17,885.95)	
375-Structures & Improvements	Retirement	2010	2000	10.5	(3,941.08)	(41,381.34)	
375-Structures & Improvements	Retirement	2011	1986	25.5	(218,827.88)	(5,580,110.94)	
375-Structures & Improvements	Retirement	2011	1960	51.5	(62,142.86)	(3,200,357.29)	
375-Structures & Improvements	Retirement	2011	2002	9.5	(248,618.90)	(2,361,879.55)	
375-Structures & Improvements	Retirement	2011	2001	10.5	(222,080.44)	(2,331,844.62)	
375-Structures & Improvements	Retirement	2011	1980	31.5	(60,362.17)	(1,901,408.36)	
375-Structures & Improvements	Retirement	2011	2003	8.5	(174,942.41)	(1,487,010.49)	
375-Structures & Improvements	Retirement	2011	1975	36.5	(38,928.29)	(1,420,882.59)	
375-Structures & Improvements	Retirement	2011	2004	7.5	(177,409.30)	(1,330,569.75)	
375-Structures & Improvements	Retirement	2011	1979	32.5	(25,443.82)	(826,924.15)	
375-Structures & Improvements	Retirement	2011	2009	2.5	(301,272.48)	(753,181.20)	
375-Structures & Improvements	Retirement	2011	1961	50.5	(9,336.02)	(471,469.01)	
375-Structures & Improvements	Retirement	2011	1965	46.5	(7,664.90)	(356,417.85)	
375-Structures & Improvements	Retirement	2011	1982	29.5	(9,831.13)	(290,018.34)	
375-Structures & Improvements	Retirement	2011	1985	26.5	(9,511.62)	(252,057.93)	
375-Structures & Improvements	Retirement	2011	1934	77.5	(2,398.14)	(185,855.85)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
375-Structures & Improvements	Retirement	2011	1968	43.5	(3,669.07)	(159,604.55)	
375-Structures & Improvements	Retirement	2011	2006	5.5	(21,196.13)	(116,578.72)	
375-Structures & Improvements	Retirement	2011	1952	59.5	(1,284.97)	(76,455.72)	
375-Structures & Improvements	Retirement	2011	1973	38.5	(1,460.76)	(56,239.26)	
375-Structures & Improvements	Retirement	2011	1972	39.5	(1,343.90)	(53,084.05)	
375-Structures & Improvements	Retirement	2011	1984	27.5	(1,484.82)	(40,832.55)	
375-Structures & Improvements	Retirement	2011	1931	80.5	(466.51)	(37,554.06)	
375-Structures & Improvements	Retirement	2011	1939	72.5	(483.75)	(35,071.88)	
375-Structures & Improvements	Retirement	2011	1957	54.5	(627.77)	(34,213.47)	
375-Structures & Improvements	Retirement	2011	1938	73.5	(423.96)	(31,161.06)	
375-Structures & Improvements	Retirement	2011	1966	45.5	(601.90)	(27,386.45)	
375-Structures & Improvements	Retirement	2011	1953	58.5	(461.93)	(27,022.91)	
375-Structures & Improvements	Retirement	2011	1974	37.5	(718.31)	(26,936.63)	
375-Structures & Improvements	Retirement	2011	1983	28.5	(934.16)	(26,623.56)	
375-Structures & Improvements	Retirement	2011	1946	65.5	(394.41)	(25,833.86)	
375-Structures & Improvements	Retirement	2011	1956	55.5	(425.09)	(23,592.50)	
375-Structures & Improvements	Retirement	2011	1942	69.5	(321.37)	(22,335.22)	
375-Structures & Improvements	Retirement	2011	1951	60.5	(283.99)	(17,181.40)	
375-Structures & Improvements	Retirement	2011	2010	1.5	(9,270.45)	(13,905.68)	
375-Structures & Improvements	Retirement	2011	1981	30.5	(305.43)	(9,315.62)	
375-Structures & Improvements	Retirement	2011	1977	34.5	(208.80)	(7,203.60)	
375-Structures & Improvements	Retirement	2011	1970	41.5	(12,546.76)	(520,690.54)	
375-Structures & Improvements	Retirement	2011	1988	23.5	(4,485.83)	(105,417.01)	
375-Structures & Improvements	Retirement	2011	1989	22.5	(30,268.47)	(681,040.58)	
375-Structures & Improvements	Retirement	2011	1992	19.5	(83,322.31)	(1,624,785.05)	
375-Structures & Improvements	Retirement	2011	1993	18.5	(355,294.58)	(6,572,949.73)	
375-Structures & Improvements	Retirement	2011	1994	17.5	(287,976.26)	(5,039,584.55)	
375-Structures & Improvements	Retirement	2011	1996	15.5	(12,301.67)	(190,675.89)	
375-Structures & Improvements	Retirement	2011	1999	12.5	(6,331.52)	(79,144.00)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
375-Structures & Improvements	Retirement	2011	2000	11.5	(42,365.58)	(487,204.17)	
375-Structures & Improvements	Retirement	2012	1982	30.5	(193,936.11)	(5,915,051.36)	
375-Structures & Improvements	Retirement	2012	2002	10.5	(357,788.14)	(3,756,775.47)	
375-Structures & Improvements	Retirement	2012	1984	28.5	(121,656.79)	(3,467,218.52)	
375-Structures & Improvements	Retirement	2012	1954	58.5	(37,153.29)	(2,173,467.47)	
375-Structures & Improvements	Retirement	2012	2003	9.5	(112,221.43)	(1,066,103.59)	
375-Structures & Improvements	Retirement	2012	1961	51.5	(20,404.69)	(1,050,841.54)	
375-Structures & Improvements	Retirement	2012	1985	27.5	(35,145.82)	(966,510.05)	
375-Structures & Improvements	Retirement	2012	1983	29.5	(29,313.49)	(864,747.96)	
375-Structures & Improvements	Retirement	2012	1972	40.5	(19,213.32)	(778,139.46)	
375-Structures & Improvements	Retirement	2012	1980	32.5	(18,786.69)	(610,567.43)	
375-Structures & Improvements	Retirement	2012	1949	63.5	(8,932.32)	(567,202.32)	
375-Structures & Improvements	Retirement	2012	2006	6.5	(71,677.51)	(465,903.82)	
375-Structures & Improvements	Retirement	2012	1946	66.5	(6,436.57)	(428,031.91)	
375-Structures & Improvements	Retirement	2012	1960	52.5	(7,905.51)	(415,039.28)	
375-Structures & Improvements	Retirement	2012	1952	60.5	(5,283.14)	(319,629.97)	
375-Structures & Improvements	Retirement	2012	2010	2.5	(121,955.92)	(304,889.80)	
375-Structures & Improvements	Retirement	2012	1981	31.5	(8,825.23)	(277,994.75)	
375-Structures & Improvements	Retirement	2012	1966	46.5	(4,863.81)	(226,167.17)	
375-Structures & Improvements	Retirement	2012	1941	71.5	(2,524.46)	(180,498.89)	
375-Structures & Improvements	Retirement	2012	1953	59.5	(2,650.68)	(157,715.46)	
375-Structures & Improvements	Retirement	2012	1959	53.5	(1,673.19)	(89,515.67)	
375-Structures & Improvements	Retirement	2012	1938	74.5	(968.69)	(72,167.41)	
375-Structures & Improvements	Retirement	2012	1978	34.5	(1,771.18)	(61,105.71)	
375-Structures & Improvements	Retirement	2012	1971	41.5	(1,249.92)	(51,871.68)	
375-Structures & Improvements	Retirement	2012	2005	7.5	(6,497.06)	(48,727.95)	
375-Structures & Improvements	Retirement	2012	1965	47.5	(841.55)	(39,973.63)	
375-Structures & Improvements	Retirement	2012	2004	8.5	(4,637.96)	(39,422.66)	
375-Structures & Improvements	Retirement	2012	1986	26.5	(1,043.70)	(27,658.05)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
375-Structures & Improvements	Retirement	2012	1939	73.5	(297.46)	(21,863.31)	
375-Structures & Improvements	Retirement	2012	2011	1.5	(7,403.33)	(11,105.00)	
375-Structures & Improvements	Retirement	2012	1967	45.5	(235.02)	(10,693.41)	
375-Structures & Improvements	Retirement	2012	1988	24.5	(81,578.92)	(1,998,683.54)	
375-Structures & Improvements	Retirement	2012	1989	23.5	(130,693.74)	(3,071,302.89)	
375-Structures & Improvements	Retirement	2012	1990	22.5	(33,123.29)	(745,274.03)	
375-Structures & Improvements	Retirement	2012	1991	21.5	(48,082.19)	(1,033,767.09)	
375-Structures & Improvements	Retirement	2012	1992	20.5	(6,338.66)	(129,942.53)	
375-Structures & Improvements	Retirement	2012	1993	19.5	(16,660.94)	(324,888.33)	
375-Structures & Improvements	Retirement	2012	1994	18.5	(103,685.18)	(1,918,175.83)	
375-Structures & Improvements	Retirement	2012	1995	17.5	(36,906.00)	(645,855.00)	
375-Structures & Improvements	Retirement	2012	1999	13.5	(1,555.30)	(20,996.55)	
375-Structures & Improvements	Retirement	2012	2000	12.5	(1,970.54)	(24,631.75)	
375-Structures & Improvements	Retirement	2013	1984	29.5	(187,984.79)	(5,545,551.31)	
375-Structures & Improvements	Retirement	2013	1985	28.5	(159,297.80)	(4,539,987.30)	
375-Structures & Improvements	Retirement	2013	1972	41.5	(56,292.89)	(2,336,154.94)	
375-Structures & Improvements	Retirement	2013	2003	10.5	(202,807.31)	(2,129,476.76)	
375-Structures & Improvements	Retirement	2013	1982	31.5	(44,706.30)	(1,408,248.45)	
375-Structures & Improvements	Retirement	2013	1961	52.5	(17,445.61)	(915,894.53)	
375-Structures & Improvements	Retirement	2013	2006	7.5	(118,742.80)	(890,571.00)	
375-Structures & Improvements	Retirement	2013	1983	30.5	(26,756.76)	(816,081.18)	
375-Structures & Improvements	Retirement	2013	1966	47.5	(11,307.72)	(537,116.70)	
375-Structures & Improvements	Retirement	2013	1946	67.5	(7,844.68)	(529,515.90)	
375-Structures & Improvements	Retirement	2013	1941	72.5	(5,939.05)	(430,581.13)	
375-Structures & Improvements	Retirement	2013	2001	12.5	(30,652.93)	(383,161.63)	
375-Structures & Improvements	Retirement	2013	2004	9.5	(37,878.40)	(359,844.80)	
375-Structures & Improvements	Retirement	2013	1976	37.5	(5,444.02)	(204,150.75)	
375-Structures & Improvements	Retirement	2013	1939	74.5	(2,006.18)	(149,460.41)	
375-Structures & Improvements	Retirement	2013	2008	5.5	(5,724.51)	(31,484.81)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
375-Structures & Improvements	Retirement	2013	1974	39.5	(229.73)	(9,074.34)	
375-Structures & Improvements	Retirement	2013	1942	71.5	(42.47)	(3,036.61)	
375-Structures & Improvements	Retirement	2013	1987	26.5	(5,861.00)	(155,316.50)	
375-Structures & Improvements	Retirement	2013	1989	24.5	(94,633.32)	(2,318,516.34)	
375-Structures & Improvements	Retirement	2013	1990	23.5	(5,006.76)	(117,658.86)	
375-Structures & Improvements	Retirement	2013	1991	22.5	(86,432.44)	(1,944,729.90)	
375-Structures & Improvements	Retirement	2013	1993	20.5	(385,974.07)	(7,912,468.44)	
375-Structures & Improvements	Retirement	2013	1994	19.5	(55,477.26)	(1,081,806.57)	
375-Structures & Improvements	Retirement	2013	1995	18.5	(19,388.50)	(358,687.25)	
375-Structures & Improvements	Retirement	2013	1996	17.5	(112,571.43)	(1,970,000.03)	
375-Structures & Improvements	Retirement	2014	1982	32.5	(266,387.26)	(8,657,585.95)	
375-Structures & Improvements	Retirement	2014	1983	31.5	(224,383.37)	(7,068,076.16)	
375-Structures & Improvements	Retirement	2014	1975	39.5	(142,939.11)	(5,646,094.85)	
375-Structures & Improvements	Retirement	2014	1984	30.5	(50,093.64)	(1,527,856.02)	
375-Structures & Improvements	Retirement	2014	1973	41.5	(32,163.07)	(1,334,767.41)	
375-Structures & Improvements	Retirement	2014	1971	43.5	(20,596.66)	(895,954.71)	
375-Structures & Improvements	Retirement	2014	2003	11.5	(66,921.82)	(769,600.93)	
375-Structures & Improvements	Retirement	2014	1941	73.5	(9,890.04)	(726,917.94)	
375-Structures & Improvements	Retirement	2014	1953	61.5	(8,345.90)	(513,272.85)	
375-Structures & Improvements	Retirement	2014	1952	62.5	(7,810.21)	(488,138.13)	
375-Structures & Improvements	Retirement	2014	1966	48.5	(7,953.07)	(385,723.90)	
375-Structures & Improvements	Retirement	2014	1965	49.5	(6,921.10)	(342,594.45)	
375-Structures & Improvements	Retirement	2014	1938	76.5	(4,433.44)	(339,158.16)	
375-Structures & Improvements	Retirement	2014	1963	51.5	(5,988.44)	(308,404.66)	
375-Structures & Improvements	Retirement	2014	1951	63.5	(4,690.61)	(297,853.74)	
375-Structures & Improvements	Retirement	2014	2001	13.5	(21,849.81)	(294,972.44)	
375-Structures & Improvements	Retirement	2014	1948	66.5	(3,540.38)	(235,435.27)	
375-Structures & Improvements	Retirement	2014	2005	9.5	(24,593.09)	(233,634.36)	
375-Structures & Improvements	Retirement	2014	1986	28.5	(7,980.45)	(227,442.83)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
375-Structures & Improvements	Retirement	2014	1942	72.5	(2,590.93)	(187,842.43)	
375-Structures & Improvements	Retirement	2014	1940	74.5	(2,407.24)	(179,339.38)	
375-Structures & Improvements	Retirement	2014	2004	10.5	(15,181.02)	(159,400.71)	
375-Structures & Improvements	Retirement	2014	2008	6.5	(22,603.83)	(146,924.90)	
375-Structures & Improvements	Retirement	2014	1985	29.5	(3,273.76)	(96,575.92)	
375-Structures & Improvements	Retirement	2014	2002	12.5	(7,581.04)	(94,763.00)	
375-Structures & Improvements	Retirement	2014	1931	83.5	(981.98)	(81,995.33)	
375-Structures & Improvements	Retirement	2014	1962	52.5	(389.31)	(20,438.78)	
375-Structures & Improvements	Retirement	2014	2009	5.5	(3,448.90)	(18,968.95)	
375-Structures & Improvements	Retirement	2014	1950	64.5	(290.45)	(18,734.03)	
375-Structures & Improvements	Retirement	2014	1968	46.5	(314.05)	(14,603.33)	
375-Structures & Improvements	Retirement	2014	1949	65.5	(114.69)	(7,512.20)	
375-Structures & Improvements	Retirement	2014	1955	59.5	(91.66)	(5,453.77)	
375-Structures & Improvements	Retirement	2014	1932	82.5	(48.58)	(4,007.85)	
375-Structures & Improvements	Retirement	2014	1987	27.5	(294,589.86)	(8,101,221.15)	
375-Structures & Improvements	Retirement	2014	1988	26.5	(69,819.88)	(1,850,226.82)	
375-Structures & Improvements	Retirement	2014	1989	25.5	(145,647.55)	(3,714,012.53)	
375-Structures & Improvements	Retirement	2014	1990	24.5	(409,317.15)	(10,028,270.18)	
375-Structures & Improvements	Retirement	2014	1992	22.5	(51,247.93)	(1,153,078.43)	
375-Structures & Improvements	Retirement	2014	1993	21.5	(53,475.47)	(1,149,722.61)	
375-Structures & Improvements	Retirement	2014	1994	20.5	(970.33)	(19,891.77)	
375-Structures & Improvements	Retirement	2014	1995	19.5	(34,586.26)	(674,432.07)	
375-Structures & Improvements	Retirement	2014	1998	16.5	(11,361.22)	(187,460.13)	
375-Structures & Improvements	Retirement	2014	2000	14.5	(5,247.15)	(76,083.68)	
375-Structures & Improvements	Retirement	2015	1986	29.5	(159,248.51)	(4,697,831.05)	
375-Structures & Improvements	Retirement	2015	1979	36.5	(43,086.78)	(1,572,667.47)	
375-Structures & Improvements	Retirement	2015	2000	15.5	(99,498.07)	(1,542,220.09)	
375-Structures & Improvements	Retirement	2015	2008	7.5	(200,098.65)	(1,500,739.88)	
375-Structures & Improvements	Retirement	2015	2005	10.5	(125,105.75)	(1,313,610.38)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
375-Structures & Improvements	Retirement	2015	2004	11.5	(85,529.96)	(983,594.54)	
375-Structures & Improvements	Retirement	2015	2007	8.5	(103,342.19)	(878,408.62)	
375-Structures & Improvements	Retirement	2015	2006	9.5	(88,623.33)	(841,921.64)	
375-Structures & Improvements	Retirement	2015	1985	30.5	(22,486.29)	(685,831.85)	
375-Structures & Improvements	Retirement	2015	2002	13.5	(26,427.79)	(356,775.17)	
375-Structures & Improvements	Retirement	2015	2012	3.5	(87,427.55)	(305,996.43)	
375-Structures & Improvements	Retirement	2015	1942	73.5	(4,033.99)	(296,498.27)	
375-Structures & Improvements	Retirement	2015	1950	65.5	(1,863.02)	(122,027.81)	
375-Structures & Improvements	Retirement	2015	1972	43.5	(1,605.74)	(69,849.69)	
375-Structures & Improvements	Retirement	2015	1949	66.5	(29.48)	(1,960.42)	
375-Structures & Improvements	Retirement	2015	2013	2.5	(85.39)	(213.48)	
375-Structures & Improvements	Retirement	2015	1988	27.5	(480,394.52)	(13,210,849.30)	
375-Structures & Improvements	Retirement	2015	1989	26.5	(290,419.87)	(7,696,126.56)	
375-Structures & Improvements	Retirement	2016	1973	43.5	(115,377.52)	(5,018,922.12)	
375-Structures & Improvements	Retirement	2016	1979	37.5	(34,376.74)	(1,289,127.75)	
375-Structures & Improvements	Retirement	2016	1972	44.5	(26,431.82)	(1,176,215.99)	
375-Structures & Improvements	Retirement	2016	2003	13.5	(75,420.85)	(1,018,181.48)	
375-Structures & Improvements	Retirement	2016	2009	7.5	(126,491.57)	(948,686.78)	
375-Structures & Improvements	Retirement	2016	1985	31.5	(23,462.19)	(739,058.99)	
375-Structures & Improvements	Retirement	2016	2012	4.5	(97,844.44)	(440,299.98)	
375-Structures & Improvements	Retirement	2016	2007	9.5	(45,867.76)	(435,743.72)	
375-Structures & Improvements	Retirement	2016	1946	70.5	(5,762.07)	(406,225.94)	
375-Structures & Improvements	Retirement	2016	1953	63.5	(5,581.35)	(354,415.73)	
375-Structures & Improvements	Retirement	2016	1984	32.5	(7,061.79)	(229,508.18)	
375-Structures & Improvements	Retirement	2016	1942	74.5	(2,296.70)	(171,104.15)	
375-Structures & Improvements	Retirement	2016	1980	36.5	(3,391.22)	(123,779.53)	
375-Structures & Improvements	Retirement	2016	1951	65.5	(1,406.49)	(92,125.10)	
375-Structures & Improvements	Retirement	2016	1968	48.5	(1,488.43)	(72,188.86)	
375-Structures & Improvements	Retirement	2016	2004	12.5	(5,345.99)	(66,824.88)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
375-Structures & Improvements	Retirement	2016	2010	6.5	(1,763.38)	(11,461.97)	
375-Structures & Improvements	Retirement	2016	1988	28.5	(98,334.17)	(2,802,523.85)	
375-Structures & Improvements	Retirement	2016	1989	27.5	(561,142.43)	(15,431,416.83)	
375-Structures & Improvements	Retirement	2016	1992	24.5	(20,548.40)	(503,435.80)	
375-Structures & Improvements	Retirement	2016	1993	23.5	(9,593.29)	(225,442.32)	
375-Structures & Improvements	Retirement	2016	1995	21.5	(16,949.73)	(364,419.20)	
375-Structures & Improvements	Retirement	2016	1999	17.5	(201,352.19)	(3,523,663.33)	
375-Structures & Improvements	Retirement	2016	2000	16.5	(31,746.62)	(523,819.23)	
375-Structures & Improvements	Retirement	2017	1985	32.5	(531,723.43)	(17,281,011.48)	
375-Structures & Improvements	Retirement	2017	1984	33.5	(469,357.99)	(15,723,492.67)	
375-Structures & Improvements	Retirement	2017	1982	35.5	(384,883.69)	(13,663,371.00)	
375-Structures & Improvements	Retirement	2017	1980	37.5	(307,908.89)	(11,546,583.38)	
375-Structures & Improvements	Retirement	2017	2004	13.5	(504,033.58)	(6,804,453.33)	
375-Structures & Improvements	Retirement	2017	1986	31.5	(199,065.57)	(6,270,565.46)	
375-Structures & Improvements	Retirement	2017	2008	9.5	(617,213.93)	(5,863,532.34)	
375-Structures & Improvements	Retirement	2017	1979	38.5	(138,294.28)	(5,324,329.78)	
375-Structures & Improvements	Retirement	2017	2001	16.5	(287,085.57)	(4,736,911.91)	
375-Structures & Improvements	Retirement	2017	1972	45.5	(93,294.96)	(4,244,920.68)	
375-Structures & Improvements	Retirement	2017	2006	11.5	(288,824.29)	(3,321,479.34)	
375-Structures & Improvements	Retirement	2017	1981	36.5	(80,870.64)	(2,951,778.36)	
375-Structures & Improvements	Retirement	2017	1959	58.5	(41,435.90)	(2,424,000.15)	
375-Structures & Improvements	Retirement	2017	2003	14.5	(150,381.04)	(2,180,525.08)	
375-Structures & Improvements	Retirement	2017	2011	6.5	(327,331.22)	(2,127,652.93)	
375-Structures & Improvements	Retirement	2017	1965	52.5	(38,734.18)	(2,033,544.45)	
375-Structures & Improvements	Retirement	2017	2005	12.5	(81,162.52)	(1,014,531.50)	
375-Structures & Improvements	Retirement	2017	1953	64.5	(9,790.14)	(631,464.03)	
375-Structures & Improvements	Retirement	2017	1961	56.5	(8,253.77)	(466,338.01)	
375-Structures & Improvements	Retirement	2017	2010	7.5	(37,467.81)	(281,008.58)	
375-Structures & Improvements	Retirement	2017	1973	44.5	(5,314.75)	(236,506.38)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
375-Structures & Improvements	Retirement	2017	1952	65.5	(3,565.22)	(233,521.91)	
375-Structures & Improvements	Retirement	2017	1975	42.5	(3,942.41)	(167,552.43)	
375-Structures & Improvements	Retirement	2017	1976	41.5	(3,760.18)	(156,047.47)	
375-Structures & Improvements	Retirement	2017	1954	63.5	(1,083.71)	(68,815.59)	
375-Structures & Improvements	Retirement	2017	2007	10.5	(6,017.19)	(63,180.50)	
375-Structures & Improvements	Retirement	2017	1967	50.5	(1,153.30)	(58,241.65)	
375-Structures & Improvements	Retirement	2017	1978	39.5	(991.01)	(39,144.90)	
375-Structures & Improvements	Retirement	2017	1960	57.5	(627.45)	(36,078.38)	
375-Structures & Improvements	Retirement	2017	2013	4.5	(7,860.33)	(35,371.49)	
375-Structures & Improvements	Retirement	2017	1956	61.5	(474.10)	(29,157.15)	
375-Structures & Improvements	Retirement	2017	2002	15.5	(1,591.50)	(24,668.25)	
375-Structures & Improvements	Retirement	2017	1955	62.5	(319.16)	(19,947.50)	
375-Structures & Improvements	Retirement	2017	2009	8.5	(2,053.69)	(17,456.37)	
375-Structures & Improvements	Retirement	2017	2012	5.5	(2,258.63)	(12,422.47)	
375-Structures & Improvements	Retirement	2017	1949	68.5	(156.97)	(10,752.45)	
375-Structures & Improvements	Retirement	2017	1974	43.5	(2.00)	(87.00)	
375-Structures & Improvements	Retirement	2017	1934	83.5	(1.00)	(83.50)	
375-Structures & Improvements	Retirement	2017	1970	47.5	(511.87)	(24,313.83)	
375-Structures & Improvements	Retirement	2017	1987	30.5	(91,429.51)	(2,788,600.06)	
375-Structures & Improvements	Retirement	2017	1988	29.5	(498,366.09)	(14,701,799.66)	
375-Structures & Improvements	Retirement	2017	1989	28.5	(76,690.33)	(2,185,674.41)	
375-Structures & Improvements	Retirement	2017	1990	27.5	(4,002.52)	(110,069.30)	
375-Structures & Improvements	Retirement	2017	1991	26.5	(4,273.04)	(113,235.56)	
375-Structures & Improvements	Retirement	2017	1992	25.5	(39,773.71)	(1,014,229.61)	
375-Structures & Improvements	Retirement	2017	1993	24.5	(73,298.15)	(1,795,804.68)	
375-Structures & Improvements	Retirement	2017	1994	23.5	(101,885.11)	(2,394,300.09)	
375-Structures & Improvements	Retirement	2017	1995	22.5	(344,319.80)	(7,747,195.50)	
375-Structures & Improvements	Retirement	2017	1996	21.5	(14,017.84)	(301,383.56)	
375-Structures & Improvements	Retirement	2017	1997	20.5	(208,128.81)	(4,266,640.61)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
375-Structures & Improvements	Retirement	2017	2000	17.5	(5,918.90)	(103,580.75)	
375-Structures & Improvements	Retirement	2018	1985	33.5	(263,872.87)	(8,839,741.15)	
375-Structures & Improvements	Retirement	2018	1984	34.5	(221,691.77)	(7,648,366.07)	
375-Structures & Improvements	Retirement	2018	1973	45.5	(89,496.17)	(4,072,075.74)	
375-Structures & Improvements	Retirement	2018	1981	37.5	(100,312.02)	(3,761,700.75)	
375-Structures & Improvements	Retirement	2018	1975	43.5	(83,635.12)	(3,638,127.72)	
375-Structures & Improvements	Retirement	2018	1942	76.5	(33,197.86)	(2,539,636.29)	
375-Structures & Improvements	Retirement	2018	1982	36.5	(64,422.33)	(2,351,415.05)	
375-Structures & Improvements	Retirement	2018	2007	11.5	(139,720.37)	(1,606,784.26)	
375-Structures & Improvements	Retirement	2018	2004	14.5	(103,213.98)	(1,496,602.71)	
375-Structures & Improvements	Retirement	2018	1972	46.5	(27,375.58)	(1,272,964.47)	
375-Structures & Improvements	Retirement	2018	1974	44.5	(17,813.32)	(792,692.74)	
375-Structures & Improvements	Retirement	2018	1980	38.5	(19,866.25)	(764,850.63)	
375-Structures & Improvements	Retirement	2018	1966	52.5	(8,221.43)	(431,625.08)	
375-Structures & Improvements	Retirement	2018	1939	79.5	(4,158.37)	(330,590.42)	
375-Structures & Improvements	Retirement	2018	1971	47.5	(5,464.39)	(259,558.53)	
375-Structures & Improvements	Retirement	2018	1983	35.5	(7,093.86)	(251,832.03)	
375-Structures & Improvements	Retirement	2018	1965	53.5	(2,697.75)	(144,329.63)	
375-Structures & Improvements	Retirement	2018	1963	55.5	(1,484.39)	(82,383.65)	
375-Structures & Improvements	Retirement	2018	1979	39.5	(1.00)	(39.50)	
375-Structures & Improvements	Retirement	2018	1970	48.5	(809.19)	(39,245.72)	
375-Structures & Improvements	Retirement	2018	1988	30.5	(565,880.85)	(17,259,365.93)	
375-Structures & Improvements	Retirement	2018	1989	29.5	(96,578.89)	(2,849,077.26)	
375-Structures & Improvements	Retirement	2018	1990	28.5	(107,515.01)	(3,064,177.79)	
375-Structures & Improvements	Retirement	2018	1992	26.5	(45,654.30)	(1,209,838.95)	
375-Structures & Improvements	Retirement	2018	1993	25.5	(28,970.79)	(738,755.15)	
375-Structures & Improvements	Retirement	2018	1995	23.5	(34,658.20)	(814,467.70)	
375-Structures & Improvements	Retirement	2018	1996	22.5	(11,214.75)	(252,331.88)	
375-Structures & Improvements	Retirement	2018	1997	21.5	(372.54)	(8,009.61)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
375-Structures & Improvements	Retirement	2018	2000	18.5	(14,162.85)	(262,012.73)	
375-Structures & Improvements	Retirement	2019	1982	37.5	(814,597.77)	(30,547,416.38)	
375-Structures & Improvements	Retirement	2019	1985	34.5	(270,721.30)	(9,339,884.85)	
375-Structures & Improvements	Retirement	2019	2007	12.5	(568,382.68)	(7,104,783.50)	
375-Structures & Improvements	Retirement	2019	1949	70.5	(85,237.54)	(6,009,246.57)	
375-Structures & Improvements	Retirement	2019	1986	33.5	(159,186.50)	(5,332,747.75)	
375-Structures & Improvements	Retirement	2019	2001	18.5	(224,122.34)	(4,146,263.29)	
375-Structures & Improvements	Retirement	2019	1972	47.5	(73,642.12)	(3,498,000.70)	
375-Structures & Improvements	Retirement	2019	1952	67.5	(50,657.50)	(3,419,381.25)	
375-Structures & Improvements	Retirement	2019	1973	46.5	(63,068.67)	(2,932,693.16)	
375-Structures & Improvements	Retirement	2019	2011	8.5	(252,344.87)	(2,144,931.40)	
375-Structures & Improvements	Retirement	2019	1957	62.5	(25,297.16)	(1,581,072.50)	
375-Structures & Improvements	Retirement	2019	1976	43.5	(30,469.52)	(1,325,424.12)	
375-Structures & Improvements	Retirement	2019	1984	35.5	(30,596.69)	(1,086,182.50)	
375-Structures & Improvements	Retirement	2019	2003	16.5	(60,972.81)	(1,006,051.37)	
375-Structures & Improvements	Retirement	2019	1966	53.5	(18,057.97)	(966,101.40)	
375-Structures & Improvements	Retirement	2019	2004	15.5	(61,637.71)	(955,384.51)	
375-Structures & Improvements	Retirement	2019	1983	36.5	(22,540.15)	(822,715.48)	
375-Structures & Improvements	Retirement	2019	1980	39.5	(17,970.77)	(709,845.42)	
375-Structures & Improvements	Retirement	2019	1971	48.5	(13,498.50)	(654,677.25)	
375-Structures & Improvements	Retirement	2019	1975	44.5	(14,628.31)	(650,959.80)	
375-Structures & Improvements	Retirement	2019	2002	17.5	(35,909.86)	(628,422.55)	
375-Structures & Improvements	Retirement	2019	1954	65.5	(7,625.06)	(499,441.43)	
375-Structures & Improvements	Retirement	2019	1942	77.5	(4,567.15)	(353,954.13)	
375-Structures & Improvements	Retirement	2019	2005	14.5	(24,273.21)	(351,961.55)	
375-Structures & Improvements	Retirement	2019	1961	58.5	(5,260.01)	(307,710.59)	
375-Structures & Improvements	Retirement	2019	2013	6.5	(45,018.10)	(292,617.65)	
375-Structures & Improvements	Retirement	2019	2008	11.5	(24,532.18)	(282,120.07)	
375-Structures & Improvements	Retirement	2019	1950	69.5	(3,098.73)	(215,361.74)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
375-Structures & Improvements	Retirement	2019	1963	56.5	(3,506.20)	(198,100.30)	
375-Structures & Improvements	Retirement	2019	1977	42.5	(4,126.99)	(175,397.08)	
375-Structures & Improvements	Retirement	2019	1956	63.5	(2,676.01)	(169,926.64)	
375-Structures & Improvements	Retirement	2019	1981	38.5	(4,172.39)	(160,637.02)	
375-Structures & Improvements	Retirement	2019	1955	64.5	(2,210.66)	(142,587.57)	
375-Structures & Improvements	Retirement	2019	1974	45.5	(2,957.73)	(134,576.72)	
375-Structures & Improvements	Retirement	2019	1964	55.5	(2,375.95)	(131,865.23)	
375-Structures & Improvements	Retirement	2019	1951	68.5	(1,745.80)	(119,587.30)	
375-Structures & Improvements	Retirement	2019	1933	86.5	(520.32)	(45,007.68)	
375-Structures & Improvements	Retirement	2019	1968	51.5	(861.27)	(44,355.41)	
375-Structures & Improvements	Retirement	2019	2010	9.5	(3,279.47)	(31,154.97)	
375-Structures & Improvements	Retirement	2019	1953	66.5	(426.52)	(28,363.58)	
375-Structures & Improvements	Retirement	2019	1959	60.5	(220.45)	(13,337.23)	
375-Structures & Improvements	Retirement	2019	2009	10.5	(236.37)	(2,481.89)	
375-Structures & Improvements	Retirement	2019	1962	57.5	(26.72)	(1,536.40)	
375-Structures & Improvements	Retirement	2019	1969	50.5	(597.06)	(30,151.53)	
375-Structures & Improvements	Retirement	2019	1970	49.5	(2,915.66)	(144,325.17)	
375-Structures & Improvements	Retirement	2019	1987	32.5	(235,012.16)	(7,637,895.20)	
375-Structures & Improvements	Retirement	2019	1988	31.5	(22,028.00)	(693,882.00)	
375-Structures & Improvements	Retirement	2019	1989	30.5	(249,115.17)	(7,598,012.69)	
375-Structures & Improvements	Retirement	2019	1990	29.5	(1,163,886.02)	(34,334,637.59)	
375-Structures & Improvements	Retirement	2019	1991	28.5	(277,722.37)	(7,915,087.55)	
375-Structures & Improvements	Retirement	2019	1992	27.5	(245,968.76)	(6,764,140.90)	
375-Structures & Improvements	Retirement	2019	1993	26.5	(159,110.94)	(4,216,439.91)	
375-Structures & Improvements	Retirement	2019	1994	25.5	(12,789.30)	(326,127.15)	
375-Structures & Improvements	Retirement	2019	1995	24.5	(90,223.34)	(2,210,471.83)	
375-Structures & Improvements	Retirement	2019	1997	22.5	(112,313.50)	(2,527,053.75)	
375-Structures & Improvements	Retirement	2019	2000	19.5	(1,970.72)	(38,429.04)	
375-Structures & Improvements	Retirement	2020	1976	44.5	(134,928.23)	(6,004,306.24)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
375-Structures & Improvements	Retirement	2020	1986	34.5	(144,387.81)	(4,981,379.45)	
375-Structures & Improvements	Retirement	2020	1985	35.5	(60,097.72)	(2,133,469.06)	
375-Structures & Improvements	Retirement	2020	2003	17.5	(77,359.87)	(1,353,797.73)	
375-Structures & Improvements	Retirement	2020	2008	12.5	(76,736.43)	(959,205.38)	
375-Structures & Improvements	Retirement	2020	2012	8.5	(40,495.11)	(344,208.44)	
375-Structures & Improvements	Retirement	2020	2007	13.5	(21,760.69)	(293,769.32)	
375-Structures & Improvements	Retirement	2020	2004	16.5	(13,405.19)	(221,185.64)	
375-Structures & Improvements	Retirement	2020	2011	9.5	(23,138.69)	(219,817.56)	
375-Structures & Improvements	Retirement	2020	1984	36.5	(3,230.78)	(117,923.47)	
375-Structures & Improvements	Retirement	2020	1982	38.5	(2,358.91)	(90,818.04)	
375-Structures & Improvements	Retirement	2020	1950	70.5	(928.34)	(65,447.97)	
375-Structures & Improvements	Retirement	2020	2009	11.5	(2,372.37)	(27,282.26)	
375-Structures & Improvements	Retirement	2020	1989	31.5	(43,062.20)	(1,356,459.30)	
375-Structures & Improvements	Retirement	2020	1990	30.5	(2,933.06)	(89,458.33)	
375-Structures & Improvements	Retirement	2020	1991	29.5	(57,387.00)	(1,692,916.50)	
375-Structures & Improvements	Retirement	2020	1993	27.5	(359,455.69)	(9,885,031.48)	
375-Structures & Improvements	Retirement	2020	1995	25.5	(530,723.78)	(13,533,456.39)	
375-Structures & Improvements Total					(48,622,009.53)	(1,116,663,962.42)	22.96622
376x-Mains	Retirement	1999	1957	42.5	(119,528.10)	(5,079,944.25)	
376x-Mains	Retirement	1999	1954	45.5	(62,812.21)	(2,857,955.56)	
376x-Mains	Retirement	1999	1946	53.5	(43,753.27)	(2,340,799.95)	
376x-Mains	Retirement	1999	1939	60.5	(34,988.47)	(2,116,802.44)	
376x-Mains	Retirement	1999	1958	41.5	(50,172.46)	(2,082,157.09)	
376x-Mains	Retirement	1999	1923	76.5	(26,406.93)	(2,020,130.15)	
376x-Mains	Retirement	1999	1922	77.5	(24,502.88)	(1,898,973.20)	
376x-Mains	Retirement	1999	1962	37.5	(38,398.82)	(1,439,955.75)	
376x-Mains	Retirement	1999	1961	38.5	(35,497.32)	(1,366,646.82)	
376x-Mains	Retirement	1999	1953	46.5	(29,291.27)	(1,362,044.06)	
376x-Mains	Retirement	1999	1968	31.5	(37,871.05)	(1,192,938.08)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	1999	1982	17.5	(64,116.47)	(1,122,038.23)	
376x-Mains	Retirement	1999	1976	23.5	(39,548.21)	(929,382.94)	
376x-Mains	Retirement	1999	1986	13.5	(67,056.27)	(905,259.65)	
376x-Mains	Retirement	1999	1973	26.5	(32,412.78)	(858,938.67)	
376x-Mains	Retirement	1999	1910	89.5	(9,555.12)	(855,183.24)	
376x-Mains	Retirement	1999	1930	69.5	(12,194.83)	(847,540.69)	
376x-Mains	Retirement	1999	1950	49.5	(16,114.47)	(797,666.27)	
376x-Mains	Retirement	1999	1971	28.5	(25,682.75)	(731,958.38)	
376x-Mains	Retirement	1999	1927	72.5	(9,719.19)	(704,641.28)	
376x-Mains	Retirement	1999	1974	25.5	(26,702.34)	(680,909.67)	
376x-Mains	Retirement	1999	1975	24.5	(27,194.33)	(666,261.09)	
376x-Mains	Retirement	1999	1951	48.5	(12,464.41)	(604,523.89)	
376x-Mains	Retirement	1999	1984	15.5	(36,821.97)	(570,740.54)	
376x-Mains	Retirement	1999	1956	43.5	(12,427.50)	(540,596.25)	
376x-Mains	Retirement	1999	1965	34.5	(15,053.75)	(519,354.38)	
376x-Mains	Retirement	1999	1932	67.5	(7,005.69)	(472,884.08)	
376x-Mains	Retirement	1999	1936	63.5	(7,116.17)	(451,876.80)	
376x-Mains	Retirement	1999	1978	21.5	(19,994.94)	(429,891.21)	
376x-Mains	Retirement	1999	1952	47.5	(8,787.45)	(417,403.88)	
376x-Mains	Retirement	1999	1985	14.5	(27,783.20)	(402,856.40)	
376x-Mains	Retirement	1999	1941	58.5	(6,872.38)	(402,034.23)	
376x-Mains	Retirement	1999	1983	16.5	(21,641.13)	(357,078.65)	
376x-Mains	Retirement	1999	1948	51.5	(6,653.94)	(342,677.91)	
376x-Mains	Retirement	1999	1959	40.5	(8,374.23)	(339,156.32)	
376x-Mains	Retirement	1999	1979	20.5	(16,110.20)	(330,259.10)	
376x-Mains	Retirement	1999	1960	39.5	(8,129.94)	(321,132.63)	
376x-Mains	Retirement	1999	1949	50.5	(6,205.18)	(313,361.59)	
376x-Mains	Retirement	1999	1980	19.5	(14,300.59)	(278,861.51)	
376x-Mains	Retirement	1999	1972	27.5	(9,260.89)	(254,674.48)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	1999	1967	32.5	(7,407.11)	(240,731.08)	
376x-Mains	Retirement	1999	1977	22.5	(10,616.78)	(238,877.55)	
376x-Mains	Retirement	1999	1964	35.5	(6,399.91)	(227,196.81)	
376x-Mains	Retirement	1999	1921	78.5	(2,750.59)	(215,921.32)	
376x-Mains	Retirement	1999	1928	71.5	(2,276.68)	(162,782.62)	
376x-Mains	Retirement	1999	1963	36.5	(4,293.57)	(156,715.31)	
376x-Mains	Retirement	1999	1929	70.5	(2,149.98)	(151,573.59)	
376x-Mains	Retirement	1999	1900	99.5	(1,125.85)	(112,022.08)	
376x-Mains	Retirement	1999	1940	59.5	(1,867.93)	(111,141.84)	
376x-Mains	Retirement	1999	1966	33.5	(3,242.28)	(108,616.38)	
376x-Mains	Retirement	1999	1924	75.5	(1,411.76)	(106,587.88)	
376x-Mains	Retirement	1999	1914	85.5	(1,084.26)	(92,704.23)	
376x-Mains	Retirement	1999	1942	57.5	(1,584.76)	(91,123.70)	
376x-Mains	Retirement	1999	1947	52.5	(1,716.30)	(90,105.75)	
376x-Mains	Retirement	1999	1917	82.5	(1,071.96)	(88,436.70)	
376x-Mains	Retirement	1999	1925	74.5	(1,107.20)	(82,486.40)	
376x-Mains	Retirement	1999	1916	83.5	(969.95)	(80,990.83)	
376x-Mains	Retirement	1999	1981	18.5	(4,347.27)	(80,424.50)	
376x-Mains	Retirement	1999	1918	81.5	(820.59)	(66,878.09)	
376x-Mains	Retirement	1999	1926	73.5	(758.86)	(55,776.21)	
376x-Mains	Retirement	1999	1931	68.5	(763.86)	(52,324.41)	
376x-Mains	Retirement	1999	1943	56.5	(735.79)	(41,572.14)	
376x-Mains	Retirement	1999	1944	55.5	(634.57)	(35,218.64)	
376x-Mains	Retirement	1999	1945	54.5	(530.53)	(28,913.89)	
376x-Mains	Retirement	1999	1938	61.5	(421.51)	(25,922.87)	
376x-Mains	Retirement	1999	1911	88.5	(169.43)	(14,994.56)	
376x-Mains	Retirement	1999	1937	62.5	(201.50)	(12,593.75)	
376x-Mains	Retirement	1999	1920	79.5	(142.33)	(11,315.24)	
376x-Mains	Retirement	1999	1935	64.5	(173.35)	(11,181.08)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	1999	1913	86.5	(100.74)	(8,714.01)	
376x-Mains	Retirement	1999	1934	65.5	(116.29)	(7,617.00)	
376x-Mains	Retirement	1999	1906	93.5	(75.96)	(7,102.26)	
376x-Mains	Retirement	1999	1912	87.5	(35.88)	(3,139.50)	
376x-Mains	Retirement	1999	1907	92.5	(14.30)	(1,322.75)	
376x-Mains	Retirement	1999	1933	66.5	(11.48)	(763.42)	
376x-Mains	Retirement	1999	1908	91.5	(2.73)	(249.80)	
376x-Mains	Retirement	1999	1909	90.5	(1.07)	(96.84)	
376x-Mains	Retirement	1999	1954	45.5	14,090.25	641,106.38	
376x-Mains	Retirement	1999	1969	30.5	(14,079.00)	(429,409.50)	
376x-Mains	Retirement	1999	1970	29.5	(1,242.14)	(36,643.13)	
376x-Mains	Retirement	1999	1987	12.5	(19,106.64)	(238,833.00)	
376x-Mains	Retirement	1999	1988	11.5	(109,553.18)	(1,259,861.57)	
376x-Mains	Retirement	1999	1989	10.5	(26,305.96)	(276,212.58)	
376x-Mains	Retirement	1999	1990	9.5	(71,105.15)	(675,498.93)	
376x-Mains	Retirement	1999	1991	8.5	(42,252.69)	(359,147.87)	
376x-Mains	Retirement	1999	1992	7.5	(302,882.75)	(2,271,620.63)	
376x-Mains	Retirement	1999	1993	6.5	(29,450.10)	(191,425.65)	
376x-Mains	Retirement	1999	1994	5.5	(168,049.86)	(924,274.23)	
376x-Mains	Retirement	1999	1995	4.5	(30,263.41)	(136,185.35)	
376x-Mains	Retirement	1999	1996	3.5	(24,218.40)	(84,764.40)	
376x-Mains	Retirement	1999	1997	2.5	(7,749.58)	(19,373.95)	
376x-Mains	Retirement	1999	1998	1.5	(22,719.65)	(34,079.48)	
376x-Mains	Retirement	1999	1999	0.5	(1,123.31)	(561.66)	
376x-Mains	Retirement	2000	1945	55.5	(861,145.69)	(47,793,585.80)	
376x-Mains	Retirement	2000	1927	73.5	(74,551.51)	(5,479,535.99)	
376x-Mains	Retirement	2000	1950	50.5	(91,370.92)	(4,614,231.46)	
376x-Mains	Retirement	2000	1980	20.5	(207,204.95)	(4,247,701.48)	
376x-Mains	Retirement	2000	1924	76.5	(55,182.91)	(4,221,492.62)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2000	1923	77.5	(53,207.50)	(4,123,581.25)	
376x-Mains	Retirement	2000	1955	45.5	(82,842.15)	(3,769,317.83)	
376x-Mains	Retirement	2000	1986	14.5	(243,201.37)	(3,526,419.87)	
376x-Mains	Retirement	2000	1957	43.5	(67,661.73)	(2,943,285.26)	
376x-Mains	Retirement	2000	1974	26.5	(87,089.38)	(2,307,868.57)	
376x-Mains	Retirement	2000	1953	47.5	(47,891.83)	(2,274,861.93)	
376x-Mains	Retirement	2000	1925	75.5	(27,594.48)	(2,083,383.24)	
376x-Mains	Retirement	2000	1941	59.5	(22,212.44)	(1,321,640.18)	
376x-Mains	Retirement	2000	1948	52.5	(25,169.84)	(1,321,416.60)	
376x-Mains	Retirement	2000	1949	51.5	(22,036.16)	(1,134,862.24)	
376x-Mains	Retirement	2000	1972	28.5	(39,225.96)	(1,117,939.86)	
376x-Mains	Retirement	2000	1981	19.5	(55,878.98)	(1,089,640.11)	
376x-Mains	Retirement	2000	1951	49.5	(21,676.57)	(1,072,990.22)	
376x-Mains	Retirement	2000	1962	38.5	(23,210.21)	(893,593.09)	
376x-Mains	Retirement	2000	1930	70.5	(12,116.94)	(854,244.27)	
376x-Mains	Retirement	2000	1978	22.5	(37,527.76)	(844,374.60)	
376x-Mains	Retirement	2000	1966	34.5	(22,740.77)	(784,556.57)	
376x-Mains	Retirement	2000	1958	42.5	(18,112.33)	(769,774.03)	
376x-Mains	Retirement	2000	1984	16.5	(43,281.85)	(714,150.53)	
376x-Mains	Retirement	2000	1983	17.5	(40,360.61)	(706,310.68)	
376x-Mains	Retirement	2000	1956	44.5	(15,575.67)	(693,117.32)	
376x-Mains	Retirement	2000	1960	40.5	(16,099.44)	(652,027.32)	
376x-Mains	Retirement	2000	1952	48.5	(12,193.91)	(591,404.64)	
376x-Mains	Retirement	2000	1979	21.5	(27,250.51)	(585,885.97)	
376x-Mains	Retirement	2000	1968	32.5	(15,494.91)	(503,584.58)	
376x-Mains	Retirement	2000	1967	33.5	(14,628.65)	(490,059.78)	
376x-Mains	Retirement	2000	1959	41.5	(11,150.07)	(462,727.91)	
376x-Mains	Retirement	2000	1977	23.5	(19,188.01)	(450,918.24)	
376x-Mains	Retirement	2000	1922	78.5	(5,280.27)	(414,501.20)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2000	1973	27.5	(15,004.40)	(412,621.00)	
376x-Mains	Retirement	2000	1971	29.5	(13,606.40)	(401,388.80)	
376x-Mains	Retirement	2000	1975	25.5	(12,696.18)	(323,752.59)	
376x-Mains	Retirement	2000	1937	63.5	(4,979.86)	(316,221.11)	
376x-Mains	Retirement	2000	1928	72.5	(4,210.19)	(305,238.78)	
376x-Mains	Retirement	2000	1939	61.5	(4,442.92)	(273,239.58)	
376x-Mains	Retirement	2000	1954	46.5	(5,723.46)	(266,140.89)	
376x-Mains	Retirement	2000	1929	71.5	(3,346.66)	(239,286.19)	
376x-Mains	Retirement	2000	1964	36.5	(6,474.77)	(236,329.11)	
376x-Mains	Retirement	2000	1940	60.5	(3,468.19)	(209,825.50)	
376x-Mains	Retirement	2000	1936	64.5	(3,172.97)	(204,656.57)	
376x-Mains	Retirement	2000	1926	74.5	(2,482.57)	(184,951.47)	
376x-Mains	Retirement	2000	1947	53.5	(3,436.54)	(183,854.89)	
376x-Mains	Retirement	2000	1961	39.5	(3,890.16)	(153,661.32)	
376x-Mains	Retirement	2000	1946	54.5	(2,547.32)	(138,828.94)	
376x-Mains	Retirement	2000	1943	57.5	(2,393.21)	(137,609.58)	
376x-Mains	Retirement	2000	1932	68.5	(1,817.89)	(124,525.47)	
376x-Mains	Retirement	2000	1907	93.5	(1,267.50)	(118,511.25)	
376x-Mains	Retirement	2000	1982	18.5	(6,242.74)	(115,490.69)	
376x-Mains	Retirement	2000	1914	86.5	(1,277.81)	(110,530.57)	
376x-Mains	Retirement	2000	1963	37.5	(2,946.04)	(110,476.50)	
376x-Mains	Retirement	2000	1916	84.5	(1,151.30)	(97,284.85)	
376x-Mains	Retirement	2000	1938	62.5	(1,475.33)	(92,208.13)	
376x-Mains	Retirement	2000	1985	15.5	(5,558.05)	(86,149.78)	
376x-Mains	Retirement	2000	1942	58.5	(1,328.04)	(77,690.34)	
376x-Mains	Retirement	2000	1934	66.5	(1,079.01)	(71,754.17)	
376x-Mains	Retirement	2000	1965	35.5	(1,970.81)	(69,963.76)	
376x-Mains	Retirement	2000	1920	80.5	(831.95)	(66,971.98)	
376x-Mains	Retirement	2000	1900	101	(664.96)	(66,828.48)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2000	1935	65.5	(894.71)	(58,603.51)	
376x-Mains	Retirement	2000	1944	56.5	(993.79)	(56,149.14)	
376x-Mains	Retirement	2000	1921	79.5	(599.95)	(47,696.03)	
376x-Mains	Retirement	2000	1919	81.5	(557.35)	(45,424.03)	
376x-Mains	Retirement	2000	1933	67.5	(647.35)	(43,696.13)	
376x-Mains	Retirement	2000	1904	96.5	(422.11)	(40,733.62)	
376x-Mains	Retirement	2000	1931	69.5	(508.77)	(35,359.52)	
376x-Mains	Retirement	2000	1917	83.5	(395.96)	(33,062.66)	
376x-Mains	Retirement	2000	1911	89.5	(274.19)	(24,540.01)	
376x-Mains	Retirement	2000	1976	24.5	(579.88)	(14,207.06)	
376x-Mains	Retirement	2000	1912	88.5	(69.09)	(6,114.47)	
376x-Mains	Retirement	2000	1918	82.5	(49.43)	(4,077.98)	
376x-Mains	Retirement	2000	1906	94.5	(22.34)	(2,111.13)	
376x-Mains	Retirement	2000	1913	87.5	(9.81)	(858.38)	
376x-Mains	Retirement	2000	1908	92.5	(5.24)	(484.70)	
376x-Mains	Retirement	2000	1969	31.5	(57,000.84)	(1,795,526.46)	
376x-Mains	Retirement	2000	1970	30.5	(16,485.33)	(502,802.57)	
376x-Mains	Retirement	2000	1987	13.5	(82,410.79)	(1,112,545.67)	
376x-Mains	Retirement	2000	1988	12.5	(53,400.50)	(667,506.25)	
376x-Mains	Retirement	2000	1989	11.5	(11,561.62)	(132,958.63)	
376x-Mains	Retirement	2000	1990	10.5	(61,565.31)	(646,435.76)	
376x-Mains	Retirement	2000	1991	9.5	(39,728.28)	(377,418.66)	
376x-Mains	Retirement	2000	1992	8.5	(86,005.59)	(731,047.52)	
376x-Mains	Retirement	2000	1993	7.5	(74,393.92)	(557,954.40)	
376x-Mains	Retirement	2000	1994	6.5	(18,550.09)	(120,575.59)	
376x-Mains	Retirement	2000	1995	5.5	(269,819.99)	(1,484,009.95)	
376x-Mains	Retirement	2000	1996	4.5	(582,692.72)	(2,622,117.24)	
376x-Mains	Retirement	2000	1997	3.5	(5,751.22)	(20,129.27)	
376x-Mains	Retirement	2000	1998	2.5	(45,924.29)	(114,810.73)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2000	1999	1.5	(15,116.47)	(22,674.71)	
376x-Mains	Retirement	2000	2000	0.5	(20,412.14)	(10,206.07)	
376x-Mains	Retirement	2001	1950	51.5	(80,791.34)	(4,160,754.01)	
376x-Mains	Retirement	2001	1920	81.5	(49,880.67)	(4,065,274.61)	
376x-Mains	Retirement	2001	1954	47.5	(53,491.28)	(2,540,835.80)	
376x-Mains	Retirement	2001	1927	74.5	(32,830.61)	(2,445,880.45)	
376x-Mains	Retirement	2001	1925	76.5	(28,240.22)	(2,160,376.83)	
376x-Mains	Retirement	2001	1983	18.5	(115,201.25)	(2,131,223.13)	
376x-Mains	Retirement	2001	1953	48.5	(37,856.82)	(1,836,055.77)	
376x-Mains	Retirement	2001	1900	102	(17,278.59)	(1,753,776.89)	
376x-Mains	Retirement	2001	1986	15.5	(112,783.46)	(1,748,143.63)	
376x-Mains	Retirement	2001	1951	50.5	(31,879.37)	(1,609,908.19)	
376x-Mains	Retirement	2001	1928	73.5	(20,973.10)	(1,541,522.85)	
376x-Mains	Retirement	2001	1941	60.5	(25,400.05)	(1,536,703.03)	
376x-Mains	Retirement	2001	1957	44.5	(32,957.82)	(1,466,622.99)	
376x-Mains	Retirement	2001	1921	80.5	(17,597.45)	(1,416,594.73)	
376x-Mains	Retirement	2001	1929	72.5	(19,293.29)	(1,398,763.53)	
376x-Mains	Retirement	2001	1952	49.5	(23,658.36)	(1,171,088.82)	
376x-Mains	Retirement	2001	1924	77.5	(15,051.17)	(1,166,465.68)	
376x-Mains	Retirement	2001	1984	17.5	(66,178.19)	(1,158,118.33)	
376x-Mains	Retirement	2001	1919	82.5	(13,931.92)	(1,149,383.40)	
376x-Mains	Retirement	2001	1955	46.5	(22,718.83)	(1,056,425.60)	
376x-Mains	Retirement	2001	1956	45.5	(23,033.25)	(1,048,012.88)	
376x-Mains	Retirement	2001	1970	31.5	(32,333.26)	(1,018,497.69)	
376x-Mains	Retirement	2001	1959	42.5	(22,856.25)	(971,390.63)	
376x-Mains	Retirement	2001	1972	29.5	(30,972.12)	(913,677.54)	
376x-Mains	Retirement	2001	1944	57.5	(15,161.10)	(871,763.25)	
376x-Mains	Retirement	2001	1980	21.5	(38,652.80)	(831,035.20)	
376x-Mains	Retirement	2001	1926	75.5	(10,615.05)	(801,436.28)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2001	1923	78.5	(10,092.11)	(792,230.64)	
376x-Mains	Retirement	2001	1974	27.5	(28,646.79)	(787,786.73)	
376x-Mains	Retirement	2001	1985	16.5	(46,761.20)	(771,559.80)	
376x-Mains	Retirement	2001	1932	69.5	(10,935.79)	(760,037.41)	
376x-Mains	Retirement	2001	1948	53.5	(13,748.48)	(735,543.68)	
376x-Mains	Retirement	2001	1937	64.5	(11,076.57)	(714,438.77)	
376x-Mains	Retirement	2001	1949	52.5	(11,322.69)	(594,441.23)	
376x-Mains	Retirement	2001	1979	22.5	(25,425.73)	(572,078.93)	
376x-Mains	Retirement	2001	1922	79.5	(6,845.65)	(544,229.18)	
376x-Mains	Retirement	2001	1968	33.5	(15,687.73)	(525,538.96)	
376x-Mains	Retirement	2001	1977	24.5	(21,285.10)	(521,484.95)	
376x-Mains	Retirement	2001	1964	37.5	(13,149.28)	(493,098.00)	
376x-Mains	Retirement	2001	1961	40.5	(12,014.37)	(486,581.99)	
376x-Mains	Retirement	2001	1960	41.5	(11,015.89)	(457,159.44)	
376x-Mains	Retirement	2001	1934	67.5	(6,764.41)	(456,597.68)	
376x-Mains	Retirement	2001	1973	28.5	(14,760.14)	(420,663.99)	
376x-Mains	Retirement	2001	1946	55.5	(7,319.22)	(406,216.71)	
376x-Mains	Retirement	2001	1938	63.5	(6,262.52)	(397,670.02)	
376x-Mains	Retirement	2001	1982	19.5	(20,054.93)	(391,071.14)	
376x-Mains	Retirement	2001	1981	20.5	(18,035.02)	(369,717.91)	
376x-Mains	Retirement	2001	1975	26.5	(13,871.12)	(367,584.68)	
376x-Mains	Retirement	2001	1940	61.5	(5,246.24)	(322,643.76)	
376x-Mains	Retirement	2001	1907	94.5	(2,933.14)	(277,181.73)	
376x-Mains	Retirement	2001	1963	38.5	(6,996.31)	(269,357.94)	
376x-Mains	Retirement	2001	1930	71.5	(3,700.51)	(264,586.47)	
376x-Mains	Retirement	2001	1958	43.5	(6,070.56)	(264,069.36)	
376x-Mains	Retirement	2001	1971	30.5	(8,572.58)	(261,463.69)	
376x-Mains	Retirement	2001	1947	54.5	(4,476.73)	(243,981.79)	
376x-Mains	Retirement	2001	1967	34.5	(6,806.22)	(234,814.59)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2001	1945	56.5	(3,867.50)	(218,513.75)	
376x-Mains	Retirement	2001	1917	84.5	(2,553.20)	(215,745.40)	
376x-Mains	Retirement	2001	1965	36.5	(5,839.54)	(213,143.21)	
376x-Mains	Retirement	2001	1939	62.5	(3,317.41)	(207,338.13)	
376x-Mains	Retirement	2001	1942	59.5	(3,474.53)	(206,734.54)	
376x-Mains	Retirement	2001	1931	70.5	(2,932.39)	(206,733.50)	
376x-Mains	Retirement	2001	1962	39.5	(4,655.38)	(183,887.51)	
376x-Mains	Retirement	2001	1904	97.5	(1,829.35)	(178,361.63)	
376x-Mains	Retirement	2001	1914	87.5	(1,637.57)	(143,287.38)	
376x-Mains	Retirement	2001	1918	83.5	(1,661.57)	(138,741.10)	
376x-Mains	Retirement	2001	1978	23.5	(5,689.98)	(133,714.53)	
376x-Mains	Retirement	2001	1936	65.5	(2,034.85)	(133,282.68)	
376x-Mains	Retirement	2001	1906	95.5	(1,320.64)	(126,121.12)	
376x-Mains	Retirement	2001	1966	35.5	(3,482.05)	(123,612.78)	
376x-Mains	Retirement	2001	1911	90.5	(1,356.73)	(122,784.07)	
376x-Mains	Retirement	2001	1916	85.5	(1,285.24)	(109,888.02)	
376x-Mains	Retirement	2001	1935	66.5	(1,599.92)	(106,394.68)	
376x-Mains	Retirement	2001	1943	58.5	(1,801.94)	(105,413.49)	
376x-Mains	Retirement	2001	1976	25.5	(3,491.23)	(89,026.37)	
376x-Mains	Retirement	2001	1912	89.5	(670.04)	(59,968.58)	
376x-Mains	Retirement	2001	1915	86.5	(533.24)	(46,125.26)	
376x-Mains	Retirement	2001	1933	68.5	(303.01)	(20,756.19)	
376x-Mains	Retirement	2001	1913	88.5	(234.51)	(20,754.14)	
376x-Mains	Retirement	2001	1910	91.5	(43.08)	(3,941.82)	
376x-Mains	Retirement	2001	1909	92.5	(3.53)	(326.53)	
376x-Mains	Retirement	2001	1900	102	1,072.11	108,819.17	
376x-Mains	Retirement	2001	1969	32.5	(9,165.08)	(297,865.10)	
376x-Mains	Retirement	2001	1987	14.5	(79,495.72)	(1,152,687.94)	
376x-Mains	Retirement	2001	1988	13.5	(141,486.09)	(1,910,062.22)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2001	1989	12.5	(143,216.39)	(1,790,204.88)	
376x-Mains	Retirement	2001	1990	11.5	(156,979.63)	(1,805,265.75)	
376x-Mains	Retirement	2001	1991	10.5	(215,787.25)	(2,265,766.13)	
376x-Mains	Retirement	2001	1992	9.5	(13,588.79)	(129,093.51)	
376x-Mains	Retirement	2001	1993	8.5	(103,328.25)	(878,290.13)	
376x-Mains	Retirement	2001	1994	7.5	(34,364.86)	(257,736.45)	
376x-Mains	Retirement	2001	1995	6.5	(33,551.22)	(218,082.93)	
376x-Mains	Retirement	2001	1996	5.5	(36,061.90)	(198,340.45)	
376x-Mains	Retirement	2001	1997	4.5	(13,139.45)	(59,127.53)	
376x-Mains	Retirement	2001	1998	3.5	(33,357.50)	(116,751.25)	
376x-Mains	Retirement	2001	1999	2.5	(136,433.87)	(341,084.68)	
376x-Mains	Retirement	2001	2000	1.5	(4,363.76)	(6,545.64)	
376x-Mains	Retirement	2002	1930	72.5	(100,646.01)	(7,296,835.73)	
376x-Mains	Retirement	2002	1925	77.5	(47,299.48)	(3,665,709.70)	
376x-Mains	Retirement	2002	1981	21.5	(157,498.97)	(3,386,227.86)	
376x-Mains	Retirement	2002	1986	16.5	(183,571.12)	(3,028,923.48)	
376x-Mains	Retirement	2002	1927	75.5	(35,755.12)	(2,699,511.56)	
376x-Mains	Retirement	2002	1923	79.5	(29,685.14)	(2,359,968.63)	
376x-Mains	Retirement	2002	1919	83.5	(18,909.61)	(1,578,952.44)	
376x-Mains	Retirement	2002	1957	45.5	(31,929.38)	(1,452,786.79)	
376x-Mains	Retirement	2002	1954	48.5	(28,471.67)	(1,380,876.00)	
376x-Mains	Retirement	2002	1949	53.5	(24,685.57)	(1,320,678.00)	
376x-Mains	Retirement	2002	1982	20.5	(59,715.91)	(1,224,176.16)	
376x-Mains	Retirement	2002	1977	25.5	(47,707.80)	(1,216,548.90)	
376x-Mains	Retirement	2002	1958	44.5	(26,129.86)	(1,162,778.77)	
376x-Mains	Retirement	2002	1940	62.5	(16,800.88)	(1,050,055.00)	
376x-Mains	Retirement	2002	1950	52.5	(19,533.82)	(1,025,525.55)	
376x-Mains	Retirement	2002	1974	28.5	(34,039.11)	(970,114.64)	
376x-Mains	Retirement	2002	1931	71.5	(13,425.19)	(959,901.09)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2002	1933	69.5	(13,800.84)	(959,158.38)	
376x-Mains	Retirement	2002	1952	50.5	(17,862.24)	(902,043.12)	
376x-Mains	Retirement	2002	1932	70.5	(12,667.55)	(893,062.28)	
376x-Mains	Retirement	2002	1961	41.5	(20,883.16)	(866,651.14)	
376x-Mains	Retirement	2002	1980	22.5	(37,758.23)	(849,560.18)	
376x-Mains	Retirement	2002	1929	73.5	(11,003.31)	(808,743.29)	
376x-Mains	Retirement	2002	1956	46.5	(16,255.33)	(755,872.85)	
376x-Mains	Retirement	2002	1953	49.5	(15,126.40)	(748,756.80)	
376x-Mains	Retirement	2002	1951	51.5	(14,321.66)	(737,565.49)	
376x-Mains	Retirement	2002	1984	18.5	(39,305.20)	(727,146.20)	
376x-Mains	Retirement	2002	1960	42.5	(17,041.81)	(724,276.93)	
376x-Mains	Retirement	2002	1959	43.5	(14,292.44)	(621,721.14)	
376x-Mains	Retirement	2002	1947	55.5	(11,136.74)	(618,089.07)	
376x-Mains	Retirement	2002	1955	47.5	(11,849.99)	(562,874.53)	
376x-Mains	Retirement	2002	1985	17.5	(32,039.51)	(560,691.43)	
376x-Mains	Retirement	2002	1924	78.5	(7,012.09)	(550,449.07)	
376x-Mains	Retirement	2002	1935	67.5	(7,969.57)	(537,945.98)	
376x-Mains	Retirement	2002	1948	54.5	(9,820.82)	(535,234.69)	
376x-Mains	Retirement	2002	1975	27.5	(19,161.69)	(526,946.48)	
376x-Mains	Retirement	2002	1926	76.5	(6,412.73)	(490,573.85)	
376x-Mains	Retirement	2002	1945	57.5	(8,227.51)	(473,081.83)	
376x-Mains	Retirement	2002	1939	63.5	(7,422.06)	(471,300.81)	
376x-Mains	Retirement	2002	1968	34.5	(13,334.40)	(460,036.80)	
376x-Mains	Retirement	2002	1965	37.5	(12,254.67)	(459,550.13)	
376x-Mains	Retirement	2002	1915	87.5	(5,052.29)	(442,075.38)	
376x-Mains	Retirement	2002	1928	74.5	(5,759.73)	(429,099.89)	
376x-Mains	Retirement	2002	1946	56.5	(7,544.41)	(426,259.17)	
376x-Mains	Retirement	2002	1909	93.5	(4,398.83)	(411,290.61)	
376x-Mains	Retirement	2002	1900	103	(3,618.40)	(370,886.00)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2002	1963	39.5	(8,489.98)	(335,354.21)	
376x-Mains	Retirement	2002	1964	38.5	(8,385.33)	(322,835.21)	
376x-Mains	Retirement	2002	1978	24.5	(12,560.95)	(307,743.28)	
376x-Mains	Retirement	2002	1937	65.5	(4,693.32)	(307,412.46)	
376x-Mains	Retirement	2002	1983	19.5	(15,437.38)	(301,028.91)	
376x-Mains	Retirement	2002	1979	23.5	(12,586.93)	(295,792.86)	
376x-Mains	Retirement	2002	1936	66.5	(4,412.50)	(293,431.25)	
376x-Mains	Retirement	2002	1922	80.5	(3,644.74)	(293,401.57)	
376x-Mains	Retirement	2002	1938	64.5	(4,486.56)	(289,383.12)	
376x-Mains	Retirement	2002	1944	58.5	(4,780.64)	(279,667.44)	
376x-Mains	Retirement	2002	1962	40.5	(6,572.46)	(266,184.63)	
376x-Mains	Retirement	2002	1973	29.5	(8,324.53)	(245,573.64)	
376x-Mains	Retirement	2002	1941	61.5	(3,742.32)	(230,152.68)	
376x-Mains	Retirement	2002	1917	85.5	(2,122.74)	(181,494.27)	
376x-Mains	Retirement	2002	1967	35.5	(5,016.49)	(178,085.40)	
376x-Mains	Retirement	2002	1911	91.5	(1,813.59)	(165,943.49)	
376x-Mains	Retirement	2002	1972	30.5	(5,075.76)	(154,810.68)	
376x-Mains	Retirement	2002	1934	68.5	(2,228.42)	(152,646.77)	
376x-Mains	Retirement	2002	1976	26.5	(5,156.69)	(136,652.29)	
376x-Mains	Retirement	2002	1921	81.5	(1,608.81)	(131,118.02)	
376x-Mains	Retirement	2002	1910	92.5	(1,390.19)	(128,592.58)	
376x-Mains	Retirement	2002	1971	31.5	(3,629.53)	(114,330.20)	
376x-Mains	Retirement	2002	1913	89.5	(1,180.04)	(105,613.58)	
376x-Mains	Retirement	2002	1966	36.5	(1,680.50)	(61,338.25)	
376x-Mains	Retirement	2002	1916	86.5	(684.82)	(59,236.93)	
376x-Mains	Retirement	2002	1912	90.5	(617.27)	(55,862.94)	
376x-Mains	Retirement	2002	1942	60.5	(839.37)	(50,781.89)	
376x-Mains	Retirement	2002	1943	59.5	(749.29)	(44,582.76)	
376x-Mains	Retirement	2002	1907	95.5	(302.11)	(28,851.51)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2002	1918	84.5	(288.71)	(24,396.00)	
376x-Mains	Retirement	2002	1920	82.5	(104.29)	(8,603.93)	
376x-Mains	Retirement	2002	2001	1.5	(5,031.51)	(7,547.27)	
376x-Mains	Retirement	2002	1914	88.5	(54.94)	(4,862.19)	
376x-Mains	Retirement	2002	1969	33.5	(5,693.81)	(190,742.64)	
376x-Mains	Retirement	2002	1970	32.5	(6,679.95)	(217,098.38)	
376x-Mains	Retirement	2002	1987	15.5	(34,346.02)	(532,363.31)	
376x-Mains	Retirement	2002	1988	14.5	(39,704.37)	(575,713.37)	
376x-Mains	Retirement	2002	1989	13.5	(49,265.73)	(665,087.36)	
376x-Mains	Retirement	2002	1990	12.5	(9,351.27)	(116,890.88)	
376x-Mains	Retirement	2002	1991	11.5	(57,650.46)	(662,980.29)	
376x-Mains	Retirement	2002	1992	10.5	(45,241.54)	(475,036.17)	
376x-Mains	Retirement	2002	1993	9.5	(716,532.72)	(6,807,060.84)	
376x-Mains	Retirement	2002	1994	8.5	(6,999.30)	(59,494.05)	
376x-Mains	Retirement	2002	1995	7.5	(49,846.08)	(373,845.60)	
376x-Mains	Retirement	2002	1996	6.5	(51,304.49)	(333,479.19)	
376x-Mains	Retirement	2002	1997	5.5	(10,358.83)	(56,973.57)	
376x-Mains	Retirement	2002	1998	4.5	(30,152.36)	(135,685.62)	
376x-Mains	Retirement	2002	1999	3.5	(20,004.32)	(70,015.12)	
376x-Mains	Retirement	2002	2000	2.5	(35,146.11)	(87,865.28)	
376x-Mains	Retirement	2003	1985	18.5	(720,151.32)	(13,322,799.42)	
376x-Mains	Retirement	2003	1927	76.5	(167,924.19)	(12,846,200.54)	
376x-Mains	Retirement	2003	1938	65.5	(161,539.17)	(10,580,815.64)	
376x-Mains	Retirement	2003	1930	73.5	(104,943.22)	(7,713,326.67)	
376x-Mains	Retirement	2003	1923	80.5	(41,795.07)	(3,364,503.14)	
376x-Mains	Retirement	2003	1986	17.5	(191,882.67)	(3,357,946.73)	
376x-Mains	Retirement	2003	1928	75.5	(38,457.12)	(2,903,512.56)	
376x-Mains	Retirement	2003	1945	58.5	(45,485.38)	(2,660,894.73)	
376x-Mains	Retirement	2003	1950	53.5	(45,257.79)	(2,421,291.77)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2003	1948	55.5	(42,764.33)	(2,373,420.32)	
376x-Mains	Retirement	2003	1982	21.5	(103,207.64)	(2,218,964.26)	
376x-Mains	Retirement	2003	1984	19.5	(112,749.40)	(2,198,613.30)	
376x-Mains	Retirement	2003	1971	32.5	(60,212.08)	(1,956,892.60)	
376x-Mains	Retirement	2003	1949	54.5	(35,687.24)	(1,944,954.58)	
376x-Mains	Retirement	2003	1956	47.5	(40,209.09)	(1,909,931.78)	
376x-Mains	Retirement	2003	1952	51.5	(32,546.24)	(1,676,131.36)	
376x-Mains	Retirement	2003	1981	22.5	(69,042.13)	(1,553,447.93)	
376x-Mains	Retirement	2003	1974	29.5	(48,682.57)	(1,436,135.82)	
376x-Mains	Retirement	2003	1951	52.5	(27,205.82)	(1,428,305.55)	
376x-Mains	Retirement	2003	1967	36.5	(37,804.20)	(1,379,853.30)	
376x-Mains	Retirement	2003	1976	27.5	(49,976.44)	(1,374,352.10)	
376x-Mains	Retirement	2003	1960	43.5	(28,358.28)	(1,233,585.18)	
376x-Mains	Retirement	2003	1973	30.5	(39,999.38)	(1,219,981.09)	
376x-Mains	Retirement	2003	1957	46.5	(26,037.10)	(1,210,725.15)	
376x-Mains	Retirement	2003	1953	50.5	(23,651.65)	(1,194,408.33)	
376x-Mains	Retirement	2003	1954	49.5	(23,788.93)	(1,177,552.04)	
376x-Mains	Retirement	2003	1924	79.5	(13,980.65)	(1,111,461.68)	
376x-Mains	Retirement	2003	1947	56.5	(18,469.94)	(1,043,551.61)	
376x-Mains	Retirement	2003	1980	23.5	(43,186.46)	(1,014,881.81)	
376x-Mains	Retirement	2003	1929	74.5	(13,613.33)	(1,014,193.09)	
376x-Mains	Retirement	2003	1963	40.5	(24,679.10)	(999,503.55)	
376x-Mains	Retirement	2003	1965	38.5	(25,626.88)	(986,634.88)	
376x-Mains	Retirement	2003	1968	35.5	(25,342.41)	(899,655.56)	
376x-Mains	Retirement	2003	1959	44.5	(19,787.36)	(880,537.52)	
376x-Mains	Retirement	2003	1911	92.5	(9,486.01)	(877,455.93)	
376x-Mains	Retirement	2003	1961	42.5	(20,250.40)	(860,642.00)	
376x-Mains	Retirement	2003	1983	20.5	(38,672.26)	(792,781.33)	
376x-Mains	Retirement	2003	1946	57.5	(13,323.60)	(766,107.00)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2003	1955	48.5	(15,754.02)	(764,069.97)	
376x-Mains	Retirement	2003	1925	78.5	(9,099.69)	(714,325.67)	
376x-Mains	Retirement	2003	1915	88.5	(7,726.16)	(683,765.16)	
376x-Mains	Retirement	2003	1966	37.5	(17,683.68)	(663,138.00)	
376x-Mains	Retirement	2003	1936	67.5	(9,817.37)	(662,672.48)	
376x-Mains	Retirement	2003	1922	81.5	(7,651.96)	(623,634.74)	
376x-Mains	Retirement	2003	1979	24.5	(25,418.71)	(622,758.40)	
376x-Mains	Retirement	2003	1937	66.5	(8,821.39)	(586,622.44)	
376x-Mains	Retirement	2003	1926	77.5	(7,460.30)	(578,173.25)	
376x-Mains	Retirement	2003	1920	83.5	(6,241.14)	(521,135.19)	
376x-Mains	Retirement	2003	1972	31.5	(16,241.05)	(511,593.08)	
376x-Mains	Retirement	2003	1940	63.5	(8,010.28)	(508,652.78)	
376x-Mains	Retirement	2003	1931	72.5	(6,798.86)	(492,917.35)	
376x-Mains	Retirement	2003	1939	64.5	(7,090.75)	(457,353.38)	
376x-Mains	Retirement	2003	1943	60.5	(6,447.88)	(390,096.74)	
376x-Mains	Retirement	2003	1958	45.5	(8,032.52)	(365,479.66)	
376x-Mains	Retirement	2003	1962	41.5	(8,511.36)	(353,221.44)	
376x-Mains	Retirement	2003	1978	25.5	(12,552.73)	(320,094.62)	
376x-Mains	Retirement	2003	1964	39.5	(7,857.33)	(310,364.54)	
376x-Mains	Retirement	2003	1935	68.5	(4,254.71)	(291,447.64)	
376x-Mains	Retirement	2003	1916	87.5	(3,295.01)	(288,313.38)	
376x-Mains	Retirement	2003	1919	84.5	(3,338.96)	(282,142.12)	
376x-Mains	Retirement	2003	1941	62.5	(4,493.71)	(280,856.88)	
376x-Mains	Retirement	2003	1977	26.5	(10,226.46)	(271,001.19)	
376x-Mains	Retirement	2003	1912	91.5	(2,887.49)	(264,205.34)	
376x-Mains	Retirement	2003	1944	59.5	(4,270.66)	(254,104.27)	
376x-Mains	Retirement	2003	1975	28.5	(8,290.68)	(236,284.38)	
376x-Mains	Retirement	2003	1921	82.5	(2,581.40)	(212,965.50)	
376x-Mains	Retirement	2003	1933	70.5	(2,915.99)	(205,577.30)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2003	1932	71.5	(2,627.68)	(187,879.12)	
376x-Mains	Retirement	2003	1942	61.5	(2,913.92)	(179,206.08)	
376x-Mains	Retirement	2003	1900	104	(1,633.14)	(169,029.99)	
376x-Mains	Retirement	2003	1934	69.5	(1,579.69)	(109,788.46)	
376x-Mains	Retirement	2003	2001	2.5	(37,809.30)	(94,523.25)	
376x-Mains	Retirement	2003	1913	90.5	(1,001.00)	(90,590.50)	
376x-Mains	Retirement	2003	1907	96.5	(645.39)	(62,280.14)	
376x-Mains	Retirement	2003	1917	86.5	(500.38)	(43,282.87)	
376x-Mains	Retirement	2003	1918	85.5	(414.62)	(35,450.01)	
376x-Mains	Retirement	2003	1904	99.5	(246.13)	(24,489.94)	
376x-Mains	Retirement	2003	1914	89.5	(123.90)	(11,089.05)	
376x-Mains	Retirement	2003	2003	0.5	(88.86)	(44.43)	
376x-Mains	Retirement	2003	1969	34.5	(22,210.36)	(766,257.42)	
376x-Mains	Retirement	2003	1970	33.5	(15,852.14)	(531,046.69)	
376x-Mains	Retirement	2003	1987	16.5	(29,944.91)	(494,091.02)	
376x-Mains	Retirement	2003	1988	15.5	(33,403.56)	(517,755.18)	
376x-Mains	Retirement	2003	1989	14.5	(30,961.66)	(448,944.07)	
376x-Mains	Retirement	2003	1990	13.5	(319,672.16)	(4,315,574.16)	
376x-Mains	Retirement	2003	1991	12.5	(34,085.57)	(426,069.63)	
376x-Mains	Retirement	2003	1992	11.5	(880,195.27)	(10,122,245.61)	
376x-Mains	Retirement	2003	1993	10.5	(105,195.28)	(1,104,550.44)	
376x-Mains	Retirement	2003	1994	9.5	(191,316.87)	(1,817,510.27)	
376x-Mains	Retirement	2003	1995	8.5	(589,920.18)	(5,014,321.53)	
376x-Mains	Retirement	2003	1996	7.5	(64,399.10)	(482,993.25)	
376x-Mains	Retirement	2003	1997	6.5	(7,561.39)	(49,149.04)	
376x-Mains	Retirement	2003	1998	5.5	(6,262.22)	(34,442.21)	
376x-Mains	Retirement	2003	1999	4.5	(10,395.43)	(46,779.44)	
376x-Mains	Retirement	2003	2000	3.5	(25,501.32)	(89,254.62)	
376x-Mains	Retirement	2004	1982	22.5	(570,988.49)	(12,847,241.03)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2004	1928	76.5	(50,613.83)	(3,871,958.00)	
376x-Mains	Retirement	2004	1981	23.5	(151,327.60)	(3,556,198.60)	
376x-Mains	Retirement	2004	1964	40.5	(85,062.37)	(3,445,025.99)	
376x-Mains	Retirement	2004	1926	78.5	(43,396.90)	(3,406,656.65)	
376x-Mains	Retirement	2004	1923	81.5	(40,983.83)	(3,340,182.15)	
376x-Mains	Retirement	2004	1950	54.5	(54,137.60)	(2,950,499.20)	
376x-Mains	Retirement	2004	1983	21.5	(130,005.60)	(2,795,120.40)	
376x-Mains	Retirement	2004	1922	82.5	(33,180.78)	(2,737,414.35)	
376x-Mains	Retirement	2004	1947	57.5	(39,453.05)	(2,268,550.38)	
376x-Mains	Retirement	2004	1958	46.5	(42,431.69)	(1,973,073.59)	
376x-Mains	Retirement	2004	1960	44.5	(42,022.92)	(1,870,019.94)	
376x-Mains	Retirement	2004	1952	52.5	(35,395.24)	(1,858,250.10)	
376x-Mains	Retirement	2004	1961	43.5	(42,650.66)	(1,855,303.71)	
376x-Mains	Retirement	2004	1951	53.5	(32,897.67)	(1,760,025.35)	
376x-Mains	Retirement	2004	1953	51.5	(32,821.54)	(1,690,309.31)	
376x-Mains	Retirement	2004	1949	55.5	(28,899.30)	(1,603,911.15)	
376x-Mains	Retirement	2004	1984	20.5	(72,063.92)	(1,477,310.36)	
376x-Mains	Retirement	2004	1924	80.5	(17,878.29)	(1,439,202.35)	
376x-Mains	Retirement	2004	1955	49.5	(28,745.47)	(1,422,900.77)	
376x-Mains	Retirement	2004	1937	67.5	(20,889.43)	(1,410,036.53)	
376x-Mains	Retirement	2004	1929	75.5	(18,348.83)	(1,385,336.67)	
376x-Mains	Retirement	2004	1927	77.5	(16,559.16)	(1,283,334.90)	
376x-Mains	Retirement	2004	1956	48.5	(26,265.17)	(1,273,860.75)	
376x-Mains	Retirement	2004	1954	50.5	(24,946.23)	(1,259,784.62)	
376x-Mains	Retirement	2004	1977	27.5	(43,920.59)	(1,207,816.23)	
376x-Mains	Retirement	2004	1962	42.5	(28,141.00)	(1,195,992.50)	
376x-Mains	Retirement	2004	1986	18.5	(64,325.19)	(1,190,016.02)	
376x-Mains	Retirement	2004	1971	33.5	(33,463.24)	(1,121,018.54)	
376x-Mains	Retirement	2004	1979	25.5	(40,137.56)	(1,023,507.78)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2004	1921	83.5	(11,880.88)	(992,053.48)	
376x-Mains	Retirement	2004	1966	38.5	(25,325.63)	(975,036.76)	
376x-Mains	Retirement	2004	1948	56.5	(16,609.36)	(938,428.84)	
376x-Mains	Retirement	2004	1939	65.5	(14,086.21)	(922,646.76)	
376x-Mains	Retirement	2004	1959	45.5	(18,199.16)	(828,061.78)	
376x-Mains	Retirement	2004	1930	74.5	(10,939.38)	(814,983.81)	
376x-Mains	Retirement	2004	1946	58.5	(13,682.16)	(800,406.36)	
376x-Mains	Retirement	2004	1925	79.5	(9,771.30)	(776,818.35)	
376x-Mains	Retirement	2004	1985	19.5	(38,656.55)	(753,802.73)	
376x-Mains	Retirement	2004	1967	37.5	(20,028.73)	(751,077.38)	
376x-Mains	Retirement	2004	1918	86.5	(8,672.67)	(750,185.96)	
376x-Mains	Retirement	2004	1974	30.5	(24,361.32)	(743,020.26)	
376x-Mains	Retirement	2004	1980	24.5	(28,966.08)	(709,668.96)	
376x-Mains	Retirement	2004	1941	63.5	(11,140.25)	(707,405.88)	
376x-Mains	Retirement	2004	1957	47.5	(14,633.22)	(695,077.95)	
376x-Mains	Retirement	2004	1965	39.5	(16,808.53)	(663,936.94)	
376x-Mains	Retirement	2004	1945	59.5	(10,934.25)	(650,587.88)	
376x-Mains	Retirement	2004	1976	28.5	(21,904.26)	(624,271.41)	
376x-Mains	Retirement	2004	2001	3.5	(177,523.32)	(621,331.62)	
376x-Mains	Retirement	2004	1975	29.5	(20,620.32)	(608,299.44)	
376x-Mains	Retirement	2004	1940	64.5	(9,414.96)	(607,264.92)	
376x-Mains	Retirement	2004	1944	60.5	(9,836.74)	(595,122.77)	
376x-Mains	Retirement	2004	1968	36.5	(16,181.47)	(590,623.66)	
376x-Mains	Retirement	2004	1972	32.5	(17,847.91)	(580,057.08)	
376x-Mains	Retirement	2004	1936	68.5	(8,418.78)	(576,686.43)	
376x-Mains	Retirement	2004	1978	26.5	(21,424.24)	(567,742.36)	
376x-Mains	Retirement	2004	1915	89.5	(4,623.46)	(413,799.67)	
376x-Mains	Retirement	2004	1973	31.5	(12,377.38)	(389,887.47)	
376x-Mains	Retirement	2004	1938	66.5	(5,820.21)	(387,043.97)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2004	1963	41.5	(9,096.44)	(377,502.26)	
376x-Mains	Retirement	2004	1920	84.5	(3,576.01)	(302,172.85)	
376x-Mains	Retirement	2004	1931	73.5	(3,402.64)	(250,094.04)	
376x-Mains	Retirement	2004	1916	88.5	(2,480.49)	(219,523.37)	
376x-Mains	Retirement	2004	1919	85.5	(2,361.91)	(201,943.31)	
376x-Mains	Retirement	2004	1907	97.5	(1,906.36)	(185,870.10)	
376x-Mains	Retirement	2004	1942	62.5	(2,934.54)	(183,408.75)	
376x-Mains	Retirement	2004	1932	72.5	(2,524.35)	(183,015.38)	
376x-Mains	Retirement	2004	1943	61.5	(2,037.53)	(125,308.10)	
376x-Mains	Retirement	2004	2003	1.5	(75,927.36)	(113,891.04)	
376x-Mains	Retirement	2004	1935	69.5	(1,536.26)	(106,770.07)	
376x-Mains	Retirement	2004	1934	70.5	(1,279.10)	(90,176.55)	
376x-Mains	Retirement	2004	1933	71.5	(1,120.94)	(80,147.21)	
376x-Mains	Retirement	2004	1917	87.5	(571.50)	(50,006.25)	
376x-Mains	Retirement	2004	1912	92.5	(490.44)	(45,365.70)	
376x-Mains	Retirement	2004	1900	105	(406.88)	(42,518.96)	
376x-Mains	Retirement	2004	1913	91.5	(340.79)	(31,182.29)	
376x-Mains	Retirement	2004	1911	93.5	(293.72)	(27,462.82)	
376x-Mains	Retirement	2004	1914	90.5	(35.26)	(3,191.03)	
376x-Mains	Retirement	2004	1969	35.5	(11,466.78)	(407,070.69)	
376x-Mains	Retirement	2004	1970	34.5	(14,383.61)	(496,234.55)	
376x-Mains	Retirement	2004	1987	17.5	(23,908.96)	(418,406.80)	
376x-Mains	Retirement	2004	1988	16.5	(30,750.06)	(507,375.99)	
376x-Mains	Retirement	2004	1989	15.5	(20,280.48)	(314,347.44)	
376x-Mains	Retirement	2004	1990	14.5	(64,225.99)	(931,276.86)	
376x-Mains	Retirement	2004	1991	13.5	(50,584.41)	(682,889.54)	
376x-Mains	Retirement	2004	1992	12.5	(38,479.86)	(480,998.25)	
376x-Mains	Retirement	2004	1993	11.5	(51,362.69)	(590,670.94)	
376x-Mains	Retirement	2004	1994	10.5	(20,249.74)	(212,622.27)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2004	1995	9.5	(88,713.48)	(842,778.06)	
376x-Mains	Retirement	2004	1996	8.5	(13,831.32)	(117,566.22)	
376x-Mains	Retirement	2004	1997	7.5	(9,950.16)	(74,626.20)	
376x-Mains	Retirement	2004	1998	6.5	(85,350.86)	(554,780.59)	
376x-Mains	Retirement	2004	1999	5.5	(6,912.08)	(38,016.44)	
376x-Mains	Retirement	2004	2000	4.5	(12,757.63)	(57,409.34)	
376x-Mains	Retirement	2005	1927	78.5	(219,684.20)	(17,245,209.70)	
376x-Mains	Retirement	2005	1950	55.5	(74,275.89)	(4,122,311.90)	
376x-Mains	Retirement	2005	1983	22.5	(170,376.35)	(3,833,467.88)	
376x-Mains	Retirement	2005	1930	75.5	(35,893.91)	(2,709,990.21)	
376x-Mains	Retirement	2005	1953	52.5	(49,876.80)	(2,618,532.00)	
376x-Mains	Retirement	2005	1952	53.5	(40,742.70)	(2,179,734.45)	
376x-Mains	Retirement	2005	1972	33.5	(64,943.00)	(2,175,590.50)	
376x-Mains	Retirement	2005	1959	46.5	(44,750.19)	(2,080,883.84)	
376x-Mains	Retirement	2005	1918	87.5	(23,191.86)	(2,029,287.75)	
376x-Mains	Retirement	2005	1928	77.5	(25,926.78)	(2,009,325.45)	
376x-Mains	Retirement	2005	1947	58.5	(33,982.67)	(1,987,986.20)	
376x-Mains	Retirement	2005	1962	43.5	(43,404.07)	(1,888,077.05)	
376x-Mains	Retirement	2005	1934	71.5	(25,710.21)	(1,838,280.02)	
376x-Mains	Retirement	2005	1949	56.5	(31,654.64)	(1,788,487.16)	
376x-Mains	Retirement	2005	1948	57.5	(24,986.54)	(1,436,726.05)	
376x-Mains	Retirement	2005	1960	45.5	(30,598.95)	(1,392,252.23)	
376x-Mains	Retirement	2005	1964	41.5	(33,384.86)	(1,385,471.69)	
376x-Mains	Retirement	2005	1980	25.5	(53,951.15)	(1,375,754.33)	
376x-Mains	Retirement	2005	1982	23.5	(57,161.40)	(1,343,292.90)	
376x-Mains	Retirement	2005	1966	39.5	(31,403.26)	(1,240,428.77)	
376x-Mains	Retirement	2005	1940	65.5	(18,831.29)	(1,233,449.50)	
376x-Mains	Retirement	2005	1971	34.5	(34,390.84)	(1,186,483.98)	
376x-Mains	Retirement	2005	1976	29.5	(38,590.32)	(1,138,414.44)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2005	1951	54.5	(19,667.95)	(1,071,903.28)	
376x-Mains	Retirement	2005	1923	82.5	(12,817.78)	(1,057,466.85)	
376x-Mains	Retirement	2005	1967	38.5	(27,132.92)	(1,044,617.42)	
376x-Mains	Retirement	2005	1945	60.5	(16,804.65)	(1,016,681.33)	
376x-Mains	Retirement	2005	1955	50.5	(19,905.94)	(1,005,249.97)	
376x-Mains	Retirement	2005	1963	42.5	(22,727.13)	(965,903.03)	
376x-Mains	Retirement	2005	1985	20.5	(45,253.32)	(927,693.06)	
376x-Mains	Retirement	2005	1979	26.5	(34,723.00)	(920,159.50)	
376x-Mains	Retirement	2005	1981	24.5	(33,768.82)	(827,336.09)	
376x-Mains	Retirement	2005	1974	31.5	(26,210.29)	(825,624.14)	
376x-Mains	Retirement	2005	1922	83.5	(9,718.85)	(811,523.98)	
376x-Mains	Retirement	2005	1938	67.5	(11,969.80)	(807,961.50)	
376x-Mains	Retirement	2005	1973	32.5	(24,667.24)	(801,685.30)	
376x-Mains	Retirement	2005	1926	79.5	(10,038.66)	(798,073.47)	
376x-Mains	Retirement	2005	1954	51.5	(15,013.49)	(773,194.74)	
376x-Mains	Retirement	2005	1920	85.5	(8,766.27)	(749,516.09)	
376x-Mains	Retirement	2005	1984	21.5	(33,694.73)	(724,436.70)	
376x-Mains	Retirement	2005	1921	84.5	(8,330.66)	(703,940.77)	
376x-Mains	Retirement	2005	1961	44.5	(15,551.15)	(692,026.18)	
376x-Mains	Retirement	2005	1917	88.5	(7,565.56)	(669,552.06)	
376x-Mains	Retirement	2005	2001	4.5	(148,456.92)	(668,056.14)	
376x-Mains	Retirement	2005	1939	66.5	(9,807.95)	(652,228.68)	
376x-Mains	Retirement	2005	1965	40.5	(15,789.22)	(639,463.41)	
376x-Mains	Retirement	2005	1929	76.5	(8,109.07)	(620,343.86)	
376x-Mains	Retirement	2005	1975	30.5	(20,056.57)	(611,725.39)	
376x-Mains	Retirement	2005	1946	59.5	(9,065.91)	(539,421.65)	
376x-Mains	Retirement	2005	1958	47.5	(10,422.54)	(495,070.65)	
376x-Mains	Retirement	2005	1924	81.5	(5,870.62)	(478,455.53)	
376x-Mains	Retirement	2005	1913	92.5	(5,086.44)	(470,495.70)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2005	1937	68.5	(6,680.47)	(457,612.20)	
376x-Mains	Retirement	2005	1941	64.5	(6,981.78)	(450,324.81)	
376x-Mains	Retirement	2005	1956	49.5	(8,938.28)	(442,444.86)	
376x-Mains	Retirement	2005	1957	48.5	(8,676.56)	(420,813.16)	
376x-Mains	Retirement	2005	1944	61.5	(6,674.59)	(410,487.29)	
376x-Mains	Retirement	2005	1933	72.5	(5,461.52)	(395,960.20)	
376x-Mains	Retirement	2005	1925	80.5	(4,348.64)	(350,065.52)	
376x-Mains	Retirement	2005	1936	69.5	(4,970.59)	(345,456.01)	
376x-Mains	Retirement	2005	1968	37.5	(8,284.66)	(310,674.75)	
376x-Mains	Retirement	2005	1932	73.5	(4,084.69)	(300,224.72)	
376x-Mains	Retirement	2005	1978	27.5	(10,389.24)	(285,704.10)	
376x-Mains	Retirement	2005	1931	74.5	(3,782.10)	(281,766.45)	
376x-Mains	Retirement	2005	1977	28.5	(7,721.94)	(220,075.29)	
376x-Mains	Retirement	2005	1943	62.5	(3,178.64)	(198,665.00)	
376x-Mains	Retirement	2005	1916	89.5	(2,180.27)	(195,134.17)	
376x-Mains	Retirement	2005	1935	70.5	(2,122.09)	(149,607.35)	
376x-Mains	Retirement	2005	2003	2.5	(54,035.79)	(135,089.48)	
376x-Mains	Retirement	2005	1919	86.5	(1,501.29)	(129,861.59)	
376x-Mains	Retirement	2005	2002	3.5	(30,496.07)	(106,736.25)	
376x-Mains	Retirement	2005	1900	106	(960.30)	(101,311.65)	
376x-Mains	Retirement	2005	1986	19.5	(4,626.24)	(90,211.68)	
376x-Mains	Retirement	2005	1942	63.5	(1,168.45)	(74,196.58)	
376x-Mains	Retirement	2005	2004	1.5	(44,063.77)	(66,095.66)	
376x-Mains	Retirement	2005	1907	98.5	(353.61)	(34,830.59)	
376x-Mains	Retirement	2005	1915	90.5	(81.73)	(7,396.57)	
376x-Mains	Retirement	2005	1912	93.5	(14.27)	(1,334.25)	
376x-Mains	Retirement	2005	1969	36.5	(19,044.68)	(695,130.82)	
376x-Mains	Retirement	2005	1970	35.5	(11,268.45)	(400,029.98)	
376x-Mains	Retirement	2005	1987	18.5	(69,595.93)	(1,287,524.71)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2005	1988	17.5	(9,935.81)	(173,876.68)	
376x-Mains	Retirement	2005	1989	16.5	(138,235.37)	(2,280,883.61)	
376x-Mains	Retirement	2005	1990	15.5	(57,162.66)	(886,021.23)	
376x-Mains	Retirement	2005	1991	14.5	(356,907.44)	(5,175,157.88)	
376x-Mains	Retirement	2005	1992	13.5	(96,785.17)	(1,306,599.80)	
376x-Mains	Retirement	2005	1993	12.5	(34,256.16)	(428,202.00)	
376x-Mains	Retirement	2005	1994	11.5	(107,397.32)	(1,235,069.18)	
376x-Mains	Retirement	2005	1995	10.5	(257,978.04)	(2,708,769.42)	
376x-Mains	Retirement	2005	1996	9.5	(115,932.34)	(1,101,357.23)	
376x-Mains	Retirement	2005	1997	8.5	(78,409.88)	(666,483.98)	
376x-Mains	Retirement	2005	1998	7.5	(93,814.88)	(703,611.60)	
376x-Mains	Retirement	2005	1999	6.5	(18,425.37)	(119,764.91)	
376x-Mains	Retirement	2005	2000	5.5	(8,662.84)	(47,645.62)	
376x-Mains	Retirement	2006	1958	48.5	(1,308,788.07)	(63,476,221.40)	
376x-Mains	Retirement	2006	1983	23.5	(1,037,654.96)	(24,384,891.56)	
376x-Mains	Retirement	2006	2001	5.5	(1,381,430.80)	(7,597,869.40)	
376x-Mains	Retirement	2006	1922	84.5	(45,668.60)	(3,858,996.70)	
376x-Mains	Retirement	2006	1928	78.5	(38,993.61)	(3,060,998.39)	
376x-Mains	Retirement	2006	1980	26.5	(84,913.42)	(2,250,205.63)	
376x-Mains	Retirement	2006	1981	25.5	(85,673.71)	(2,184,679.61)	
376x-Mains	Retirement	2006	1959	47.5	(40,786.51)	(1,937,359.23)	
376x-Mains	Retirement	2006	1963	43.5	(43,751.24)	(1,903,178.94)	
376x-Mains	Retirement	2006	1982	24.5	(62,438.62)	(1,529,746.19)	
376x-Mains	Retirement	2006	1949	57.5	(24,973.93)	(1,436,000.98)	
376x-Mains	Retirement	2006	1985	21.5	(62,611.69)	(1,346,151.34)	
376x-Mains	Retirement	2006	1961	45.5	(28,093.04)	(1,278,233.32)	
376x-Mains	Retirement	2006	1972	34.5	(36,598.52)	(1,262,648.94)	
376x-Mains	Retirement	2006	1974	32.5	(38,258.94)	(1,243,415.55)	
376x-Mains	Retirement	2006	1945	61.5	(20,013.80)	(1,230,848.70)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2006	1979	27.5	(43,832.49)	(1,205,393.48)	
376x-Mains	Retirement	2006	1955	51.5	(21,456.23)	(1,104,995.85)	
376x-Mains	Retirement	2006	1964	42.5	(25,618.81)	(1,088,799.43)	
376x-Mains	Retirement	2006	1971	35.5	(28,883.82)	(1,025,375.61)	
376x-Mains	Retirement	2006	1956	50.5	(19,966.61)	(1,008,313.81)	
376x-Mains	Retirement	2006	1946	60.5	(15,298.61)	(925,565.91)	
376x-Mains	Retirement	2006	1973	33.5	(27,560.70)	(923,283.45)	
376x-Mains	Retirement	2006	1954	52.5	(17,063.65)	(895,841.63)	
376x-Mains	Retirement	2006	1965	41.5	(21,474.48)	(891,190.92)	
376x-Mains	Retirement	2006	1966	40.5	(21,888.53)	(886,485.47)	
376x-Mains	Retirement	2006	1934	72.5	(11,615.26)	(842,106.35)	
376x-Mains	Retirement	2006	1977	29.5	(27,194.63)	(802,241.59)	
376x-Mains	Retirement	2006	1926	80.5	(9,645.61)	(776,471.61)	
376x-Mains	Retirement	2006	1953	53.5	(14,053.89)	(751,883.12)	
376x-Mains	Retirement	2006	1931	75.5	(9,816.81)	(741,169.16)	
376x-Mains	Retirement	2006	1952	54.5	(13,567.32)	(739,418.94)	
376x-Mains	Retirement	2006	1921	85.5	(8,238.62)	(704,402.01)	
376x-Mains	Retirement	2006	1978	28.5	(23,733.39)	(676,401.62)	
376x-Mains	Retirement	2006	1930	76.5	(8,566.34)	(655,325.01)	
376x-Mains	Retirement	2006	1950	56.5	(11,483.87)	(648,838.66)	
376x-Mains	Retirement	2006	1968	38.5	(16,590.99)	(638,753.12)	
376x-Mains	Retirement	2006	1923	83.5	(6,999.32)	(584,443.22)	
376x-Mains	Retirement	2006	1962	44.5	(12,909.17)	(574,458.07)	
376x-Mains	Retirement	2006	1947	59.5	(9,223.96)	(548,825.62)	
376x-Mains	Retirement	2006	1951	55.5	(9,638.30)	(534,925.65)	
376x-Mains	Retirement	2006	1967	39.5	(13,119.80)	(518,232.10)	
376x-Mains	Retirement	2006	1984	22.5	(21,477.52)	(483,244.20)	
376x-Mains	Retirement	2006	1948	58.5	(8,033.38)	(469,952.73)	
376x-Mains	Retirement	2006	1927	79.5	(5,445.09)	(432,884.66)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2006	1929	77.5	(5,365.81)	(415,850.28)	
376x-Mains	Retirement	2006	1986	20.5	(19,632.39)	(402,464.00)	
376x-Mains	Retirement	2006	1943	63.5	(6,289.01)	(399,352.14)	
376x-Mains	Retirement	2006	1924	82.5	(4,547.38)	(375,158.85)	
376x-Mains	Retirement	2006	1960	46.5	(7,902.70)	(367,475.55)	
376x-Mains	Retirement	2006	1937	69.5	(5,275.19)	(366,625.71)	
376x-Mains	Retirement	2006	1941	65.5	(5,156.38)	(337,742.89)	
376x-Mains	Retirement	2006	1925	81.5	(4,073.78)	(332,013.07)	
376x-Mains	Retirement	2006	2003	3.5	(80,435.82)	(281,525.37)	
376x-Mains	Retirement	2006	2004	2.5	(111,490.29)	(278,725.73)	
376x-Mains	Retirement	2006	1939	67.5	(4,045.54)	(273,073.95)	
376x-Mains	Retirement	2006	1940	66.5	(3,773.80)	(250,957.70)	
376x-Mains	Retirement	2006	1936	70.5	(3,305.79)	(233,058.20)	
376x-Mains	Retirement	2006	1975	31.5	(6,872.14)	(216,472.41)	
376x-Mains	Retirement	2006	1957	49.5	(4,103.96)	(203,146.02)	
376x-Mains	Retirement	2006	1942	64.5	(3,074.96)	(198,334.92)	
376x-Mains	Retirement	2006	1917	89.5	(2,204.41)	(197,294.70)	
376x-Mains	Retirement	2006	1944	62.5	(2,501.12)	(156,320.00)	
376x-Mains	Retirement	2006	1976	30.5	(4,489.94)	(136,943.17)	
376x-Mains	Retirement	2006	1920	86.5	(1,294.03)	(111,933.60)	
376x-Mains	Retirement	2006	1916	90.5	(1,188.43)	(107,552.92)	
376x-Mains	Retirement	2006	1933	73.5	(1,443.83)	(106,121.51)	
376x-Mains	Retirement	2006	1900	107	(989.99)	(105,433.94)	
376x-Mains	Retirement	2006	2005	1.5	(67,826.89)	(101,740.34)	
376x-Mains	Retirement	2006	1919	87.5	(1,033.27)	(90,411.13)	
376x-Mains	Retirement	2006	1935	71.5	(1,256.96)	(89,872.64)	
376x-Mains	Retirement	2006	1938	68.5	(1,244.87)	(85,273.60)	
376x-Mains	Retirement	2006	1932	74.5	(1,089.24)	(81,148.38)	
376x-Mains	Retirement	2006	1912	94.5	(681.23)	(64,376.24)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2006	1918	88.5	(485.91)	(43,003.04)	
376x-Mains	Retirement	2006	1915	91.5	(404.66)	(37,026.39)	
376x-Mains	Retirement	2006	1913	93.5	(292.27)	(27,327.25)	
376x-Mains	Retirement	2006	2006	0.5	(319.00)	(159.50)	
376x-Mains	Retirement	2006	1969	37.5	(18,855.46)	(707,079.75)	
376x-Mains	Retirement	2006	1970	36.5	(18,140.16)	(662,115.84)	
376x-Mains	Retirement	2006	1987	19.5	(20,869.85)	(406,962.08)	
376x-Mains	Retirement	2006	1988	18.5	(17,874.22)	(330,673.07)	
376x-Mains	Retirement	2006	1989	17.5	(51,969.35)	(909,463.63)	
376x-Mains	Retirement	2006	1990	16.5	(32,677.52)	(539,179.08)	
376x-Mains	Retirement	2006	1991	15.5	(25,487.52)	(395,056.56)	
376x-Mains	Retirement	2006	1992	14.5	(28,328.42)	(410,762.09)	
376x-Mains	Retirement	2006	1993	13.5	(30,396.92)	(410,358.42)	
376x-Mains	Retirement	2006	1994	12.5	(122,416.70)	(1,530,208.75)	
376x-Mains	Retirement	2006	1995	11.5	(163,658.22)	(1,882,069.53)	
376x-Mains	Retirement	2006	1996	10.5	(216,648.60)	(2,274,810.30)	
376x-Mains	Retirement	2006	1997	9.5	(1,909.50)	(18,140.25)	
376x-Mains	Retirement	2006	1998	8.5	(40,659.03)	(345,601.76)	
376x-Mains	Retirement	2006	1999	7.5	(48,860.48)	(366,453.60)	
376x-Mains	Retirement	2006	2000	6.5	(19,564.61)	(127,169.97)	
376x-Mains	Retirement	2007	1953	54.5	(222,831.50)	(12,144,316.75)	
376x-Mains	Retirement	2007	1945	62.5	(112,898.45)	(7,056,153.13)	
376x-Mains	Retirement	2007	2000	7.5	(643,197.74)	(4,823,983.05)	
376x-Mains	Retirement	2007	1955	52.5	(91,227.15)	(4,789,425.38)	
376x-Mains	Retirement	2007	1957	50.5	(93,536.79)	(4,723,607.90)	
376x-Mains	Retirement	2007	1951	56.5	(76,424.51)	(4,317,984.82)	
376x-Mains	Retirement	2007	1952	55.5	(73,942.71)	(4,103,820.41)	
376x-Mains	Retirement	2007	1931	76.5	(46,632.11)	(3,567,356.42)	
376x-Mains	Retirement	2007	1980	27.5	(119,453.41)	(3,284,968.78)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2007	1926	81.5	(36,390.60)	(2,965,833.90)	
376x-Mains	Retirement	2007	1975	32.5	(84,746.72)	(2,754,268.40)	
376x-Mains	Retirement	2007	1974	33.5	(80,864.95)	(2,708,975.83)	
376x-Mains	Retirement	2007	1981	26.5	(102,039.17)	(2,704,038.01)	
376x-Mains	Retirement	2007	1983	24.5	(101,440.28)	(2,485,286.86)	
376x-Mains	Retirement	2007	1982	25.5	(95,143.18)	(2,426,151.09)	
376x-Mains	Retirement	2007	1986	21.5	(99,356.87)	(2,136,172.71)	
376x-Mains	Retirement	2007	1920	87.5	(23,609.81)	(2,065,858.38)	
376x-Mains	Retirement	2007	1948	59.5	(34,269.21)	(2,039,018.00)	
376x-Mains	Retirement	2007	1985	22.5	(89,328.98)	(2,009,902.05)	
376x-Mains	Retirement	2007	1928	79.5	(24,936.77)	(1,982,473.22)	
376x-Mains	Retirement	2007	1947	60.5	(32,117.58)	(1,943,113.59)	
376x-Mains	Retirement	2007	1973	34.5	(54,411.33)	(1,877,190.89)	
376x-Mains	Retirement	2007	1923	84.5	(21,335.91)	(1,802,884.40)	
376x-Mains	Retirement	2007	1950	57.5	(31,162.51)	(1,791,844.33)	
376x-Mains	Retirement	2007	1924	83.5	(18,882.26)	(1,576,668.71)	
376x-Mains	Retirement	2007	1972	35.5	(41,501.42)	(1,473,300.41)	
376x-Mains	Retirement	2007	1960	47.5	(30,932.62)	(1,469,299.45)	
376x-Mains	Retirement	2007	1956	51.5	(25,658.57)	(1,321,416.36)	
376x-Mains	Retirement	2007	1970	37.5	(34,892.70)	(1,308,476.25)	
376x-Mains	Retirement	2007	1940	67.5	(19,083.75)	(1,288,153.13)	
376x-Mains	Retirement	2007	1971	36.5	(34,998.08)	(1,277,429.92)	
376x-Mains	Retirement	2007	1979	28.5	(43,596.27)	(1,242,493.70)	
376x-Mains	Retirement	2007	1962	45.5	(27,053.41)	(1,230,930.16)	
376x-Mains	Retirement	2007	1946	61.5	(19,354.64)	(1,190,310.36)	
376x-Mains	Retirement	2007	1978	29.5	(40,221.80)	(1,186,543.10)	
376x-Mains	Retirement	2007	1968	39.5	(27,631.24)	(1,091,433.98)	
376x-Mains	Retirement	2007	1965	42.5	(25,217.53)	(1,071,745.03)	
376x-Mains	Retirement	2007	2004	3.5	(278,108.81)	(973,380.84)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2007	1977	30.5	(31,760.42)	(968,692.81)	
376x-Mains	Retirement	2007	1963	44.5	(20,626.92)	(917,897.94)	
376x-Mains	Retirement	2007	1949	58.5	(15,517.13)	(907,752.11)	
376x-Mains	Retirement	2007	1959	48.5	(18,574.10)	(900,843.85)	
376x-Mains	Retirement	2007	2001	6.5	(130,917.80)	(850,965.70)	
376x-Mains	Retirement	2007	1921	86.5	(9,386.85)	(811,962.53)	
376x-Mains	Retirement	2007	1954	53.5	(15,070.25)	(806,258.38)	
376x-Mains	Retirement	2007	1941	66.5	(11,767.69)	(782,551.39)	
376x-Mains	Retirement	2007	1958	49.5	(15,768.43)	(780,537.29)	
376x-Mains	Retirement	2007	1961	46.5	(15,972.91)	(742,740.32)	
376x-Mains	Retirement	2007	1966	41.5	(17,175.66)	(712,789.89)	
376x-Mains	Retirement	2007	1964	43.5	(15,988.99)	(695,521.07)	
376x-Mains	Retirement	2007	1929	78.5	(8,167.20)	(641,125.20)	
376x-Mains	Retirement	2007	1930	77.5	(8,248.79)	(639,281.23)	
376x-Mains	Retirement	2007	1927	80.5	(6,636.12)	(534,207.66)	
376x-Mains	Retirement	2007	1939	68.5	(7,455.04)	(510,670.24)	
376x-Mains	Retirement	2007	1976	31.5	(15,159.23)	(477,515.75)	
376x-Mains	Retirement	2007	2005	2.5	(185,558.86)	(463,897.15)	
376x-Mains	Retirement	2007	1944	63.5	(7,128.74)	(452,674.99)	
376x-Mains	Retirement	2007	1932	75.5	(5,545.87)	(418,713.19)	
376x-Mains	Retirement	2007	1900	108	(3,754.39)	(403,596.93)	
376x-Mains	Retirement	2007	1922	85.5	(4,461.54)	(381,461.67)	
376x-Mains	Retirement	2007	1938	69.5	(4,624.63)	(321,411.79)	
376x-Mains	Retirement	2007	1917	90.5	(3,506.80)	(317,365.40)	
376x-Mains	Retirement	2007	1967	40.5	(7,628.94)	(308,972.07)	
376x-Mains	Retirement	2007	1918	89.5	(3,397.85)	(304,107.58)	
376x-Mains	Retirement	2007	1984	23.5	(11,081.62)	(260,418.07)	
376x-Mains	Retirement	2007	1937	70.5	(3,405.49)	(240,087.05)	
376x-Mains	Retirement	2007	1916	91.5	(2,454.52)	(224,588.58)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2007	1943	64.5	(3,408.08)	(219,821.16)	
376x-Mains	Retirement	2007	1935	72.5	(2,995.13)	(217,146.93)	
376x-Mains	Retirement	2007	2003	4.5	(46,099.15)	(207,446.18)	
376x-Mains	Retirement	2007	1913	94.5	(1,914.30)	(180,901.35)	
376x-Mains	Retirement	2007	2006	1.5	(107,877.36)	(161,816.04)	
376x-Mains	Retirement	2007	1933	74.5	(1,887.52)	(140,620.24)	
376x-Mains	Retirement	2007	1936	71.5	(1,755.05)	(125,486.08)	
376x-Mains	Retirement	2007	1919	88.5	(1,352.59)	(119,704.22)	
376x-Mains	Retirement	2007	1912	95.5	(1,153.70)	(110,178.35)	
376x-Mains	Retirement	2007	1925	82.5	(1,233.48)	(101,762.10)	
376x-Mains	Retirement	2007	1907	101	(712.11)	(71,567.06)	
376x-Mains	Retirement	2007	1942	65.5	(1,089.15)	(71,339.33)	
376x-Mains	Retirement	2007	1934	73.5	(758.79)	(55,771.07)	
376x-Mains	Retirement	2007	1915	92.5	(602.67)	(55,746.98)	
376x-Mains	Retirement	2007	1904	104	(40.61)	(4,203.14)	
376x-Mains	Retirement	2007	1969	38.5	(35,821.53)	(1,379,128.91)	
376x-Mains	Retirement	2007	1987	20.5	(66,247.19)	(1,358,067.40)	
376x-Mains	Retirement	2007	1988	19.5	(29,185.60)	(569,119.20)	
376x-Mains	Retirement	2007	1989	18.5	(43,164.51)	(798,543.44)	
376x-Mains	Retirement	2007	1990	17.5	(71,810.55)	(1,256,684.63)	
376x-Mains	Retirement	2007	1991	16.5	(37,055.14)	(611,409.81)	
376x-Mains	Retirement	2007	1992	15.5	(31,842.58)	(493,559.99)	
376x-Mains	Retirement	2007	1993	14.5	(193,594.73)	(2,807,123.59)	
376x-Mains	Retirement	2007	1994	13.5	(11,179.85)	(150,927.98)	
376x-Mains	Retirement	2007	1995	12.5	(81,456.05)	(1,018,200.63)	
376x-Mains	Retirement	2007	1996	11.5	(490,735.30)	(5,643,455.95)	
376x-Mains	Retirement	2007	1997	10.5	(984,416.06)	(10,336,368.63)	
376x-Mains	Retirement	2007	1998	9.5	(130,658.19)	(1,241,252.81)	
376x-Mains	Retirement	2007	1999	8.5	(21,454.21)	(182,360.79)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2008	1982	26.5	(214,170.84)	(5,675,527.26)	
376x-Mains	Retirement	2008	1930	78.5	(70,458.16)	(5,530,965.56)	
376x-Mains	Retirement	2008	1954	54.5	(67,157.36)	(3,660,076.12)	
376x-Mains	Retirement	2008	1962	46.5	(76,209.54)	(3,543,743.61)	
376x-Mains	Retirement	2008	1973	35.5	(77,164.17)	(2,739,328.04)	
376x-Mains	Retirement	2008	2000	8.5	(319,529.95)	(2,716,004.58)	
376x-Mains	Retirement	2008	1928	80.5	(28,806.66)	(2,318,936.13)	
376x-Mains	Retirement	2008	1980	28.5	(79,235.71)	(2,258,217.74)	
376x-Mains	Retirement	2008	1958	50.5	(44,593.26)	(2,251,959.63)	
376x-Mains	Retirement	2008	2001	7.5	(297,932.32)	(2,234,492.40)	
376x-Mains	Retirement	2008	1949	59.5	(36,862.83)	(2,193,338.39)	
376x-Mains	Retirement	2008	1947	61.5	(34,090.71)	(2,096,578.67)	
376x-Mains	Retirement	2008	1951	57.5	(31,603.62)	(1,817,208.15)	
376x-Mains	Retirement	2008	1955	53.5	(33,795.67)	(1,808,068.35)	
376x-Mains	Retirement	2008	1929	79.5	(22,703.22)	(1,804,905.99)	
376x-Mains	Retirement	2008	1946	62.5	(28,454.88)	(1,778,430.00)	
376x-Mains	Retirement	2008	1953	55.5	(31,298.93)	(1,737,090.62)	
376x-Mains	Retirement	2008	2003	5.5	(311,482.33)	(1,713,152.82)	
376x-Mains	Retirement	2008	1981	27.5	(61,226.54)	(1,683,729.85)	
376x-Mains	Retirement	2008	1950	58.5	(27,752.46)	(1,623,518.91)	
376x-Mains	Retirement	2008	1977	31.5	(51,202.17)	(1,612,868.36)	
376x-Mains	Retirement	2008	1983	25.5	(62,577.13)	(1,595,716.82)	
376x-Mains	Retirement	2008	1985	23.5	(65,802.11)	(1,546,349.59)	
376x-Mains	Retirement	2008	2005	3.5	(427,441.67)	(1,496,045.85)	
376x-Mains	Retirement	2008	1957	51.5	(26,039.13)	(1,341,015.20)	
376x-Mains	Retirement	2008	1939	69.5	(18,342.97)	(1,274,836.42)	
376x-Mains	Retirement	2008	1948	60.5	(19,138.94)	(1,157,905.87)	
376x-Mains	Retirement	2008	1979	29.5	(38,911.55)	(1,147,890.73)	
376x-Mains	Retirement	2008	1923	85.5	(13,136.73)	(1,123,190.42)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2008	1956	52.5	(18,736.69)	(983,676.23)	
376x-Mains	Retirement	2008	1952	56.5	(16,421.11)	(927,792.72)	
376x-Mains	Retirement	2008	1920	88.5	(10,389.23)	(919,446.86)	
376x-Mains	Retirement	2008	1964	44.5	(19,632.81)	(873,660.05)	
376x-Mains	Retirement	2008	1974	34.5	(24,736.32)	(853,403.04)	
376x-Mains	Retirement	2008	1970	38.5	(21,750.69)	(837,401.57)	
376x-Mains	Retirement	2008	1922	86.5	(8,997.25)	(778,262.13)	
376x-Mains	Retirement	2008	1967	41.5	(18,487.47)	(767,230.01)	
376x-Mains	Retirement	2008	1961	47.5	(15,971.49)	(758,645.78)	
376x-Mains	Retirement	2008	1941	67.5	(11,229.59)	(757,997.33)	
376x-Mains	Retirement	2008	1966	42.5	(17,627.78)	(749,180.65)	
376x-Mains	Retirement	2008	1940	68.5	(10,929.78)	(748,689.93)	
376x-Mains	Retirement	2008	1924	84.5	(8,836.71)	(746,702.00)	
376x-Mains	Retirement	2008	1963	45.5	(16,396.32)	(746,032.56)	
376x-Mains	Retirement	2008	1959	49.5	(14,463.39)	(715,937.81)	
376x-Mains	Retirement	2008	1926	82.5	(7,637.96)	(630,131.70)	
376x-Mains	Retirement	2008	1978	30.5	(20,021.87)	(610,667.04)	
376x-Mains	Retirement	2008	1971	37.5	(15,929.41)	(597,352.88)	
376x-Mains	Retirement	2008	1984	24.5	(23,967.86)	(587,212.57)	
376x-Mains	Retirement	2008	1927	81.5	(7,173.42)	(584,633.73)	
376x-Mains	Retirement	2008	1960	48.5	(11,965.65)	(580,334.03)	
376x-Mains	Retirement	2008	1968	40.5	(14,289.93)	(578,742.17)	
376x-Mains	Retirement	2008	2006	2.5	(227,517.80)	(568,794.50)	
376x-Mains	Retirement	2008	1972	36.5	(13,306.62)	(485,691.63)	
376x-Mains	Retirement	2008	1965	43.5	(10,986.32)	(477,904.92)	
376x-Mains	Retirement	2008	1942	66.5	(6,921.80)	(460,299.70)	
376x-Mains	Retirement	2008	1931	77.5	(5,804.12)	(449,819.30)	
376x-Mains	Retirement	2008	1945	63.5	(6,633.82)	(421,247.57)	
376x-Mains	Retirement	2008	1936	72.5	(5,755.46)	(417,270.85)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2008	1925	83.5	(4,926.80)	(411,387.80)	
376x-Mains	Retirement	2008	1976	32.5	(10,377.45)	(337,267.13)	
376x-Mains	Retirement	2008	2004	4.5	(71,223.85)	(320,507.33)	
376x-Mains	Retirement	2008	1944	64.5	(4,808.28)	(310,134.06)	
376x-Mains	Retirement	2008	1932	76.5	(2,681.51)	(205,135.52)	
376x-Mains	Retirement	2008	1937	71.5	(2,631.80)	(188,173.70)	
376x-Mains	Retirement	2008	1935	73.5	(2,494.79)	(183,367.07)	
376x-Mains	Retirement	2008	1921	87.5	(1,952.39)	(170,834.13)	
376x-Mains	Retirement	2008	1934	74.5	(2,121.66)	(158,063.67)	
376x-Mains	Retirement	2008	1975	33.5	(4,558.23)	(152,700.71)	
376x-Mains	Retirement	2008	1933	75.5	(1,626.41)	(122,793.96)	
376x-Mains	Retirement	2008	1938	70.5	(1,692.94)	(119,352.27)	
376x-Mains	Retirement	2008	1915	93.5	(1,095.26)	(102,406.81)	
376x-Mains	Retirement	2008	1918	90.5	(924.56)	(83,672.68)	
376x-Mains	Retirement	2008	1913	95.5	(664.82)	(63,490.31)	
376x-Mains	Retirement	2008	1900	109	(290.98)	(31,571.33)	
376x-Mains	Retirement	2008	1919	89.5	(352.07)	(31,510.27)	
376x-Mains	Retirement	2008	1916	92.5	(301.70)	(27,907.25)	
376x-Mains	Retirement	2008	1917	91.5	(271.44)	(24,836.76)	
376x-Mains	Retirement	2008	1943	65.5	(329.95)	(21,611.73)	
376x-Mains	Retirement	2008	2007	1.5	(1,959.30)	(2,938.95)	
376x-Mains	Retirement	2008	2008	0.5	(42.00)	(21.00)	
376x-Mains	Retirement	2008	1969	39.5	(10,801.13)	(426,644.64)	
376x-Mains	Retirement	2008	1986	22.5	(340,198.53)	(7,654,466.93)	
376x-Mains	Retirement	2008	1987	21.5	(62,367.19)	(1,340,894.59)	
376x-Mains	Retirement	2008	1988	20.5	(77,718.11)	(1,593,221.26)	
376x-Mains	Retirement	2008	1989	19.5	(246,729.10)	(4,811,217.45)	
376x-Mains	Retirement	2008	1990	18.5	(43,297.62)	(801,005.97)	
376x-Mains	Retirement	2008	1991	17.5	(132,431.57)	(2,317,552.48)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2008	1992	16.5	(286,743.86)	(4,731,273.69)	
376x-Mains	Retirement	2008	1993	15.5	(1,619,181.27)	(25,097,309.69)	
376x-Mains	Retirement	2008	1994	14.5	(79,882.00)	(1,158,289.00)	
376x-Mains	Retirement	2008	1995	13.5	(52,254.63)	(705,437.51)	
376x-Mains	Retirement	2008	1996	12.5	(31,094.93)	(388,686.63)	
376x-Mains	Retirement	2008	1997	11.5	(106,290.79)	(1,222,344.09)	
376x-Mains	Retirement	2008	1998	10.5	(311,582.73)	(3,271,618.67)	
376x-Mains	Retirement	2008	1999	9.5	(1,187.81)	(11,284.20)	
376x-Mains	Retirement	2009	1921	88.5	(89,574.92)	(7,927,380.42)	
376x-Mains	Retirement	2009	1980	29.5	(243,674.51)	(7,188,398.05)	
376x-Mains	Retirement	2009	2003	6.5	(861,880.47)	(5,602,223.06)	
376x-Mains	Retirement	2009	1985	24.5	(227,717.95)	(5,579,089.78)	
376x-Mains	Retirement	2009	1955	54.5	(98,062.45)	(5,344,403.53)	
376x-Mains	Retirement	2009	1958	51.5	(94,982.06)	(4,891,576.09)	
376x-Mains	Retirement	2009	1982	27.5	(105,715.15)	(2,907,166.63)	
376x-Mains	Retirement	2009	1949	60.5	(47,392.95)	(2,867,273.48)	
376x-Mains	Retirement	2009	2005	4.5	(592,476.42)	(2,666,143.89)	
376x-Mains	Retirement	2009	1974	35.5	(71,093.70)	(2,523,826.35)	
376x-Mains	Retirement	2009	1948	61.5	(39,624.32)	(2,436,895.68)	
376x-Mains	Retirement	2009	1953	56.5	(41,994.18)	(2,372,671.17)	
376x-Mains	Retirement	2009	1957	52.5	(45,003.32)	(2,362,674.30)	
376x-Mains	Retirement	2009	1983	26.5	(88,724.56)	(2,351,200.84)	
376x-Mains	Retirement	2009	1947	62.5	(36,406.35)	(2,275,396.88)	
376x-Mains	Retirement	2009	1952	57.5	(36,762.75)	(2,113,858.13)	
376x-Mains	Retirement	2009	1956	53.5	(39,341.15)	(2,104,751.53)	
376x-Mains	Retirement	2009	1926	83.5	(24,030.53)	(2,006,549.26)	
376x-Mains	Retirement	2009	1959	50.5	(39,730.01)	(2,006,365.51)	
376x-Mains	Retirement	2009	1981	28.5	(70,031.27)	(1,995,891.20)	
376x-Mains	Retirement	2009	1951	58.5	(30,750.40)	(1,798,898.40)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2009	1954	55.5	(29,662.35)	(1,646,260.43)	
376x-Mains	Retirement	2009	1966	43.5	(35,958.64)	(1,564,200.84)	
376x-Mains	Retirement	2009	1964	45.5	(33,443.72)	(1,521,689.26)	
376x-Mains	Retirement	2009	1962	47.5	(31,655.68)	(1,503,644.80)	
376x-Mains	Retirement	2009	1950	59.5	(24,891.77)	(1,481,060.32)	
376x-Mains	Retirement	2009	1986	23.5	(62,341.42)	(1,465,023.37)	
376x-Mains	Retirement	2009	1941	68.5	(20,599.60)	(1,411,072.60)	
376x-Mains	Retirement	2009	1920	89.5	(15,101.50)	(1,351,584.25)	
376x-Mains	Retirement	2009	1945	64.5	(19,807.61)	(1,277,590.85)	
376x-Mains	Retirement	2009	1968	41.5	(29,800.12)	(1,236,704.98)	
376x-Mains	Retirement	2009	1973	36.5	(33,131.51)	(1,209,300.12)	
376x-Mains	Retirement	2009	1927	82.5	(14,368.87)	(1,185,431.78)	
376x-Mains	Retirement	2009	1975	34.5	(33,375.63)	(1,151,459.24)	
376x-Mains	Retirement	2009	1984	25.5	(44,739.98)	(1,140,869.49)	
376x-Mains	Retirement	2009	1978	31.5	(35,519.75)	(1,118,872.13)	
376x-Mains	Retirement	2009	1923	86.5	(12,911.27)	(1,116,824.86)	
376x-Mains	Retirement	2009	2001	8.5	(130,828.21)	(1,112,039.79)	
376x-Mains	Retirement	2009	1963	46.5	(23,740.02)	(1,103,910.93)	
376x-Mains	Retirement	2009	1976	33.5	(31,741.76)	(1,063,348.96)	
376x-Mains	Retirement	2009	1979	30.5	(31,136.15)	(949,652.58)	
376x-Mains	Retirement	2009	1937	72.5	(12,015.67)	(871,136.08)	
376x-Mains	Retirement	2009	1946	63.5	(13,108.75)	(832,405.63)	
376x-Mains	Retirement	2009	1970	39.5	(20,960.32)	(827,932.64)	
376x-Mains	Retirement	2009	1961	48.5	(16,499.64)	(800,232.54)	
376x-Mains	Retirement	2009	1972	37.5	(20,132.58)	(754,971.75)	
376x-Mains	Retirement	2009	1965	44.5	(16,543.85)	(736,201.33)	
376x-Mains	Retirement	2009	1971	38.5	(18,718.58)	(720,665.33)	
376x-Mains	Retirement	2009	1967	42.5	(16,601.61)	(705,568.43)	
376x-Mains	Retirement	2009	1977	32.5	(21,455.58)	(697,306.35)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2009	1940	69.5	(9,986.16)	(694,038.12)	
376x-Mains	Retirement	2009	1960	49.5	(12,751.16)	(631,182.42)	
376x-Mains	Retirement	2009	1944	65.5	(9,571.84)	(626,955.52)	
376x-Mains	Retirement	2009	1924	85.5	(5,887.82)	(503,408.61)	
376x-Mains	Retirement	2009	1938	71.5	(6,644.19)	(475,059.59)	
376x-Mains	Retirement	2009	1939	70.5	(6,689.27)	(471,593.54)	
376x-Mains	Retirement	2009	1931	78.5	(5,891.79)	(462,505.52)	
376x-Mains	Retirement	2009	1943	66.5	(6,305.29)	(419,301.79)	
376x-Mains	Retirement	2009	1928	81.5	(5,049.61)	(411,543.22)	
376x-Mains	Retirement	2009	1900	110	(3,694.98)	(404,600.31)	
376x-Mains	Retirement	2009	1934	75.5	(4,740.60)	(357,915.30)	
376x-Mains	Retirement	2009	1929	80.5	(4,100.79)	(330,113.60)	
376x-Mains	Retirement	2009	1930	79.5	(4,081.69)	(324,494.36)	
376x-Mains	Retirement	2009	1935	74.5	(3,984.57)	(296,850.47)	
376x-Mains	Retirement	2009	2007	2.5	(118,120.63)	(295,301.58)	
376x-Mains	Retirement	2009	1942	67.5	(4,363.80)	(294,556.50)	
376x-Mains	Retirement	2009	1925	84.5	(2,837.15)	(239,739.18)	
376x-Mains	Retirement	2009	2004	5.5	(27,801.55)	(152,908.53)	
376x-Mains	Retirement	2009	1907	103	(1,399.62)	(143,461.05)	
376x-Mains	Retirement	2009	1936	73.5	(1,864.18)	(137,017.23)	
376x-Mains	Retirement	2009	1932	77.5	(1,633.20)	(126,573.00)	
376x-Mains	Retirement	2009	2006	3.5	(33,884.05)	(118,594.18)	
376x-Mains	Retirement	2009	1922	87.5	(1,144.27)	(100,123.63)	
376x-Mains	Retirement	2009	1915	94.5	(1,009.75)	(95,421.38)	
376x-Mains	Retirement	2009	1904	106	(802.38)	(84,651.09)	
376x-Mains	Retirement	2009	1933	76.5	(1,069.79)	(81,838.94)	
376x-Mains	Retirement	2009	1911	98.5	(605.63)	(59,654.56)	
376x-Mains	Retirement	2009	1918	91.5	(450.69)	(41,238.14)	
376x-Mains	Retirement	2009	1913	96.5	(244.90)	(23,632.85)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2009	2008	1.5	(12,904.78)	(19,357.17)	
376x-Mains	Retirement	2009	2009	0.5	(38,300.00)	(19,150.00)	
376x-Mains	Retirement	2009	1916	93.5	(166.72)	(15,588.32)	
376x-Mains	Retirement	2009	1917	92.5	(69.95)	(6,470.38)	
376x-Mains	Retirement	2009	1912	97.5	(19.03)	(1,855.43)	
376x-Mains	Retirement	2009	1969	40.5	(13,110.99)	(530,995.10)	
376x-Mains	Retirement	2009	1987	22.5	(23,464.04)	(527,940.90)	
376x-Mains	Retirement	2009	1988	21.5	(56,490.07)	(1,214,536.51)	
376x-Mains	Retirement	2009	1989	20.5	(244,914.94)	(5,020,756.27)	
376x-Mains	Retirement	2009	1990	19.5	(85,742.67)	(1,671,982.07)	
376x-Mains	Retirement	2009	1991	18.5	(56,760.73)	(1,050,073.51)	
376x-Mains	Retirement	2009	1992	17.5	(88,665.26)	(1,551,642.05)	
376x-Mains	Retirement	2009	1993	16.5	(13,452.25)	(221,962.13)	
376x-Mains	Retirement	2009	1994	15.5	(351,540.56)	(5,448,878.68)	
376x-Mains	Retirement	2009	1995	14.5	(53,398.06)	(774,271.87)	
376x-Mains	Retirement	2009	1996	13.5	(51,719.84)	(698,217.84)	
376x-Mains	Retirement	2009	1997	12.5	(46,702.81)	(583,785.13)	
376x-Mains	Retirement	2009	1998	11.5	(159,106.19)	(1,829,721.19)	
376x-Mains	Retirement	2009	1999	10.5	(130,418.60)	(1,369,395.30)	
376x-Mains	Retirement	2009	2000	9.5	(6,704.71)	(63,694.75)	
376x-Mains	Retirement	2010	1982	28.5	(240,664.33)	(6,858,933.41)	
376x-Mains	Retirement	2010	1954	56.5	(105,409.35)	(5,955,628.28)	
376x-Mains	Retirement	2010	1979	31.5	(109,710.46)	(3,455,879.49)	
376x-Mains	Retirement	2010	1981	29.5	(113,947.98)	(3,361,465.41)	
376x-Mains	Retirement	2010	1970	40.5	(75,108.27)	(3,041,884.94)	
376x-Mains	Retirement	2010	1973	37.5	(78,912.20)	(2,959,207.50)	
376x-Mains	Retirement	2010	1946	64.5	(40,793.54)	(2,631,183.33)	
376x-Mains	Retirement	2010	1920	90.5	(28,705.01)	(2,597,803.41)	
376x-Mains	Retirement	2010	1980	30.5	(82,303.83)	(2,510,266.82)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2010	1984	26.5	(93,508.35)	(2,477,971.28)	
376x-Mains	Retirement	2010	1949	61.5	(39,085.58)	(2,403,763.17)	
376x-Mains	Retirement	2010	1985	25.5	(93,375.98)	(2,381,087.49)	
376x-Mains	Retirement	2010	1942	68.5	(32,527.05)	(2,228,102.93)	
376x-Mains	Retirement	2010	1926	84.5	(25,770.40)	(2,177,598.80)	
376x-Mains	Retirement	2010	1943	67.5	(30,044.41)	(2,027,997.68)	
376x-Mains	Retirement	2010	1956	54.5	(36,416.15)	(1,984,680.18)	
376x-Mains	Retirement	2010	1962	48.5	(40,785.82)	(1,978,112.27)	
376x-Mains	Retirement	2010	1948	62.5	(31,573.01)	(1,973,313.13)	
376x-Mains	Retirement	2010	1961	49.5	(39,071.43)	(1,934,035.79)	
376x-Mains	Retirement	2010	1950	60.5	(31,753.83)	(1,921,106.72)	
376x-Mains	Retirement	2010	1952	58.5	(32,666.08)	(1,910,965.68)	
376x-Mains	Retirement	2010	1947	63.5	(28,677.84)	(1,821,042.84)	
376x-Mains	Retirement	2010	1924	86.5	(20,287.90)	(1,754,903.35)	
376x-Mains	Retirement	2010	1959	51.5	(31,982.69)	(1,647,108.54)	
376x-Mains	Retirement	2010	1957	53.5	(29,151.64)	(1,559,612.74)	
376x-Mains	Retirement	2010	2001	9.5	(158,087.29)	(1,501,829.26)	
376x-Mains	Retirement	2010	1986	24.5	(57,403.75)	(1,406,391.88)	
376x-Mains	Retirement	2010	1958	52.5	(25,981.81)	(1,364,045.03)	
376x-Mains	Retirement	2010	2006	4.5	(300,333.22)	(1,351,499.49)	
376x-Mains	Retirement	2010	1983	27.5	(48,734.39)	(1,340,195.73)	
376x-Mains	Retirement	2010	1965	45.5	(29,017.68)	(1,320,304.44)	
376x-Mains	Retirement	2010	1922	88.5	(14,470.93)	(1,280,677.31)	
376x-Mains	Retirement	2010	1978	32.5	(38,529.19)	(1,252,198.68)	
376x-Mains	Retirement	2010	1960	50.5	(24,426.60)	(1,233,543.30)	
376x-Mains	Retirement	2010	1953	57.5	(21,300.10)	(1,224,755.75)	
376x-Mains	Retirement	2010	1963	47.5	(25,748.91)	(1,223,073.23)	
376x-Mains	Retirement	2010	1923	87.5	(13,324.79)	(1,165,919.13)	
376x-Mains	Retirement	2010	1929	81.5	(14,247.37)	(1,161,160.66)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2010	1941	69.5	(16,193.92)	(1,125,477.44)	
376x-Mains	Retirement	2010	1928	82.5	(12,644.35)	(1,043,158.88)	
376x-Mains	Retirement	2010	1974	36.5	(28,134.03)	(1,026,892.10)	
376x-Mains	Retirement	2010	1925	85.5	(12,001.69)	(1,026,144.50)	
376x-Mains	Retirement	2010	1951	59.5	(16,587.91)	(986,980.65)	
376x-Mains	Retirement	2010	1955	55.5	(16,878.20)	(936,740.10)	
376x-Mains	Retirement	2010	1975	35.5	(26,032.96)	(924,170.08)	
376x-Mains	Retirement	2010	1921	89.5	(10,140.28)	(907,555.06)	
376x-Mains	Retirement	2010	1972	38.5	(22,066.84)	(849,573.34)	
376x-Mains	Retirement	2010	2004	6.5	(122,908.82)	(798,907.33)	
376x-Mains	Retirement	2010	1927	83.5	(9,061.71)	(756,652.79)	
376x-Mains	Retirement	2010	1919	91.5	(7,910.00)	(723,765.00)	
376x-Mains	Retirement	2010	1945	65.5	(10,848.12)	(710,551.86)	
376x-Mains	Retirement	2010	1968	42.5	(16,316.14)	(693,435.95)	
376x-Mains	Retirement	2010	1971	39.5	(17,101.82)	(675,521.89)	
376x-Mains	Retirement	2010	1940	70.5	(9,216.69)	(649,776.65)	
376x-Mains	Retirement	2010	1967	43.5	(13,544.88)	(589,202.28)	
376x-Mains	Retirement	2010	1938	72.5	(8,015.07)	(581,092.58)	
376x-Mains	Retirement	2010	1937	73.5	(7,776.13)	(571,545.56)	
376x-Mains	Retirement	2010	1964	46.5	(11,471.67)	(533,432.66)	
376x-Mains	Retirement	2010	1930	80.5	(6,391.51)	(514,516.56)	
376x-Mains	Retirement	2010	1966	44.5	(11,408.62)	(507,683.59)	
376x-Mains	Retirement	2010	1977	33.5	(14,923.90)	(499,950.65)	
376x-Mains	Retirement	2010	2003	7.5	(59,857.54)	(448,931.55)	
376x-Mains	Retirement	2010	2008	2.5	(172,589.52)	(431,473.80)	
376x-Mains	Retirement	2010	2007	3.5	(119,546.57)	(418,413.00)	
376x-Mains	Retirement	2010	1931	79.5	(4,560.55)	(362,563.73)	
376x-Mains	Retirement	2010	1976	34.5	(10,396.69)	(358,685.81)	
376x-Mains	Retirement	2010	1944	66.5	(5,063.13)	(336,698.15)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2010	1939	71.5	(4,045.63)	(289,262.55)	
376x-Mains	Retirement	2010	2005	5.5	(51,221.58)	(281,718.69)	
376x-Mains	Retirement	2010	1936	74.5	(3,601.97)	(268,346.77)	
376x-Mains	Retirement	2010	1935	75.5	(3,207.44)	(242,161.72)	
376x-Mains	Retirement	2010	1933	77.5	(2,969.27)	(230,118.43)	
376x-Mains	Retirement	2010	1907	104	(1,504.97)	(155,764.40)	
376x-Mains	Retirement	2010	1932	78.5	(1,835.31)	(144,071.84)	
376x-Mains	Retirement	2010	1900	111	(1,190.65)	(131,566.83)	
376x-Mains	Retirement	2010	1917	93.5	(1,378.50)	(128,889.75)	
376x-Mains	Retirement	2010	1911	99.5	(1,289.04)	(128,259.48)	
376x-Mains	Retirement	2010	1916	94.5	(1,299.27)	(122,781.02)	
376x-Mains	Retirement	2010	1914	96.5	(969.83)	(93,588.60)	
376x-Mains	Retirement	2010	2009	1.5	(56,292.92)	(84,439.38)	
376x-Mains	Retirement	2010	1913	97.5	(578.99)	(56,451.53)	
376x-Mains	Retirement	2010	1934	76.5	(712.53)	(54,508.55)	
376x-Mains	Retirement	2010	1918	92.5	(515.22)	(47,657.85)	
376x-Mains	Retirement	2010	1915	95.5	(318.02)	(30,370.91)	
376x-Mains	Retirement	2010	1912	98.5	(125.78)	(12,389.33)	
376x-Mains	Retirement	2010	1969	41.5	(7,784.32)	(323,049.28)	
376x-Mains	Retirement	2010	1987	23.5	(51,818.45)	(1,217,733.58)	
376x-Mains	Retirement	2010	1988	22.5	(54,793.98)	(1,232,864.55)	
376x-Mains	Retirement	2010	1989	21.5	(180,597.76)	(3,882,851.84)	
376x-Mains	Retirement	2010	1990	20.5	(50,982.07)	(1,045,132.44)	
376x-Mains	Retirement	2010	1991	19.5	(68,240.10)	(1,330,681.95)	
376x-Mains	Retirement	2010	1992	18.5	(604,519.07)	(11,183,602.80)	
376x-Mains	Retirement	2010	1993	17.5	(99,360.05)	(1,738,800.88)	
376x-Mains	Retirement	2010	1994	16.5	(26,656.49)	(439,832.09)	
376x-Mains	Retirement	2010	1995	15.5	(89,702.13)	(1,390,383.02)	
376x-Mains	Retirement	2010	1996	14.5	(133,621.70)	(1,937,514.65)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2010	1997	13.5	(86,852.45)	(1,172,508.08)	
376x-Mains	Retirement	2010	1998	12.5	(2,246.21)	(28,077.63)	
376x-Mains	Retirement	2010	1999	11.5	(209,089.77)	(2,404,532.36)	
376x-Mains	Retirement	2010	2000	10.5	(41,807.58)	(438,979.59)	
376x-Mains	Retirement	2011	1983	28.5	(598,737.98)	(17,064,032.43)	
376x-Mains	Retirement	2011	1980	31.5	(177,644.90)	(5,595,814.35)	
376x-Mains	Retirement	2011	1958	53.5	(103,225.17)	(5,522,546.60)	
376x-Mains	Retirement	2011	1953	58.5	(89,191.51)	(5,217,703.34)	
376x-Mains	Retirement	2011	2000	11.5	(320,787.06)	(3,689,051.19)	
376x-Mains	Retirement	2011	1966	45.5	(64,283.40)	(2,924,894.70)	
376x-Mains	Retirement	2011	1950	61.5	(45,959.59)	(2,826,514.79)	
376x-Mains	Retirement	2011	1955	56.5	(46,171.75)	(2,608,703.88)	
376x-Mains	Retirement	2011	1982	29.5	(81,674.33)	(2,409,392.74)	
376x-Mains	Retirement	2011	1979	32.5	(73,062.44)	(2,374,529.30)	
376x-Mains	Retirement	2011	1970	41.5	(56,456.84)	(2,342,958.86)	
376x-Mains	Retirement	2011	1984	27.5	(82,537.85)	(2,269,790.88)	
376x-Mains	Retirement	2011	1952	59.5	(37,814.29)	(2,249,950.26)	
376x-Mains	Retirement	2011	1981	30.5	(72,279.91)	(2,204,537.26)	
376x-Mains	Retirement	2011	1973	38.5	(56,880.44)	(2,189,896.94)	
376x-Mains	Retirement	2011	1949	62.5	(35,030.60)	(2,189,412.50)	
376x-Mains	Retirement	2011	1963	48.5	(45,048.15)	(2,184,835.28)	
376x-Mains	Retirement	2011	1977	34.5	(61,160.96)	(2,110,053.12)	
376x-Mains	Retirement	2011	1947	64.5	(31,535.10)	(2,034,013.95)	
376x-Mains	Retirement	2011	1974	37.5	(52,174.90)	(1,956,558.75)	
376x-Mains	Retirement	2011	1962	49.5	(37,492.02)	(1,855,854.99)	
376x-Mains	Retirement	2011	1936	75.5	(24,360.04)	(1,839,183.02)	
376x-Mains	Retirement	2011	1961	50.5	(33,930.45)	(1,713,487.73)	
376x-Mains	Retirement	2011	1985	26.5	(63,287.44)	(1,677,117.16)	
376x-Mains	Retirement	2011	1927	84.5	(18,416.79)	(1,556,218.76)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2011	1954	57.5	(26,799.54)	(1,540,973.55)	
376x-Mains	Retirement	2011	1956	55.5	(27,601.71)	(1,531,894.91)	
376x-Mains	Retirement	2011	1948	63.5	(23,244.31)	(1,476,013.69)	
376x-Mains	Retirement	2011	1978	33.5	(42,554.75)	(1,425,584.13)	
376x-Mains	Retirement	2011	1937	74.5	(18,450.57)	(1,374,567.47)	
376x-Mains	Retirement	2011	1946	65.5	(20,899.90)	(1,368,943.45)	
376x-Mains	Retirement	2011	1926	85.5	(15,460.15)	(1,321,842.83)	
376x-Mains	Retirement	2011	1922	89.5	(13,915.72)	(1,245,456.94)	
376x-Mains	Retirement	2011	1929	82.5	(14,948.73)	(1,233,270.23)	
376x-Mains	Retirement	2011	2003	8.5	(142,212.35)	(1,208,804.98)	
376x-Mains	Retirement	2011	1941	70.5	(16,558.89)	(1,167,401.75)	
376x-Mains	Retirement	2011	1971	40.5	(28,600.22)	(1,158,308.91)	
376x-Mains	Retirement	2011	1924	87.5	(13,126.78)	(1,148,593.25)	
376x-Mains	Retirement	2011	1957	54.5	(20,395.61)	(1,111,560.75)	
376x-Mains	Retirement	2011	1928	83.5	(13,077.39)	(1,091,962.07)	
376x-Mains	Retirement	2011	1976	35.5	(30,351.60)	(1,077,481.80)	
376x-Mains	Retirement	2011	1940	71.5	(14,822.93)	(1,059,839.50)	
376x-Mains	Retirement	2011	1959	52.5	(17,495.67)	(918,522.68)	
376x-Mains	Retirement	2011	1951	60.5	(14,308.54)	(865,666.67)	
376x-Mains	Retirement	2011	1965	46.5	(18,120.06)	(842,582.79)	
376x-Mains	Retirement	2011	1960	51.5	(16,201.30)	(834,366.95)	
376x-Mains	Retirement	2011	2009	2.5	(331,783.43)	(829,458.58)	
376x-Mains	Retirement	2011	1975	36.5	(22,225.49)	(811,230.39)	
376x-Mains	Retirement	2011	1944	67.5	(10,548.64)	(712,033.20)	
376x-Mains	Retirement	2011	1964	47.5	(14,985.43)	(711,807.93)	
376x-Mains	Retirement	2011	1925	86.5	(8,129.55)	(703,206.08)	
376x-Mains	Retirement	2011	1945	66.5	(10,439.41)	(694,220.77)	
376x-Mains	Retirement	2011	1968	43.5	(15,343.88)	(667,458.78)	
376x-Mains	Retirement	2011	1916	95.5	(6,862.09)	(655,329.60)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2011	1938	73.5	(8,899.58)	(654,119.13)	
376x-Mains	Retirement	2011	1967	44.5	(12,396.83)	(551,658.94)	
376x-Mains	Retirement	2011	1972	39.5	(13,771.56)	(543,976.62)	
376x-Mains	Retirement	2011	1935	76.5	(6,188.18)	(473,395.77)	
376x-Mains	Retirement	2011	1923	88.5	(5,254.74)	(465,044.49)	
376x-Mains	Retirement	2011	1932	79.5	(5,803.29)	(461,361.56)	
376x-Mains	Retirement	2011	1919	92.5	(4,978.36)	(460,498.30)	
376x-Mains	Retirement	2011	1943	68.5	(6,355.47)	(435,349.70)	
376x-Mains	Retirement	2011	2007	4.5	(88,406.14)	(397,827.63)	
376x-Mains	Retirement	2011	1930	81.5	(4,724.10)	(385,014.15)	
376x-Mains	Retirement	2011	1986	25.5	(14,951.38)	(381,260.19)	
376x-Mains	Retirement	2011	1931	80.5	(3,640.30)	(293,044.15)	
376x-Mains	Retirement	2011	2005	6.5	(43,576.16)	(283,245.04)	
376x-Mains	Retirement	2011	1900	112	(2,351.49)	(262,191.14)	
376x-Mains	Retirement	2011	1939	72.5	(3,482.81)	(252,503.73)	
376x-Mains	Retirement	2011	2001	10.5	(23,689.36)	(248,738.28)	
376x-Mains	Retirement	2011	1921	90.5	(2,581.94)	(233,665.57)	
376x-Mains	Retirement	2011	1942	69.5	(3,283.58)	(228,208.81)	
376x-Mains	Retirement	2011	1933	78.5	(2,799.44)	(219,756.04)	
376x-Mains	Retirement	2011	1920	91.5	(1,211.45)	(110,847.68)	
376x-Mains	Retirement	2011	1918	93.5	(1,158.64)	(108,332.84)	
376x-Mains	Retirement	2011	1911	101	(1,069.79)	(107,513.90)	
376x-Mains	Retirement	2011	1914	97.5	(1,066.07)	(103,941.83)	
376x-Mains	Retirement	2011	2006	5.5	(18,138.91)	(99,764.01)	
376x-Mains	Retirement	2011	2008	3.5	(28,388.54)	(99,359.89)	
376x-Mains	Retirement	2011	1910	102	(912.43)	(92,611.65)	
376x-Mains	Retirement	2011	1912	99.5	(571.82)	(56,896.09)	
376x-Mains	Retirement	2011	1934	77.5	(660.82)	(51,213.55)	
376x-Mains	Retirement	2011	1915	96.5	(363.67)	(35,094.16)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2011	2010	1.5	(18,808.39)	(28,212.59)	
376x-Mains	Retirement	2011	2004	7.5	(2,389.62)	(17,922.15)	
376x-Mains	Retirement	2011	1913	98.5	(164.04)	(16,157.94)	
376x-Mains	Retirement	2011	1917	94.5	(140.87)	(13,312.22)	
376x-Mains	Retirement	2011	1969	42.5	(39,020.34)	(1,658,364.45)	
376x-Mains	Retirement	2011	1987	24.5	(3,011.72)	(73,787.14)	
376x-Mains	Retirement	2011	1988	23.5	(145,399.97)	(3,416,899.30)	
376x-Mains	Retirement	2011	1989	22.5	(25,796.23)	(580,415.18)	
376x-Mains	Retirement	2011	1990	21.5	(86,410.19)	(1,857,819.09)	
376x-Mains	Retirement	2011	1991	20.5	(36,739.36)	(753,156.88)	
376x-Mains	Retirement	2011	1992	19.5	(104,003.60)	(2,028,070.20)	
376x-Mains	Retirement	2011	1993	18.5	(188,552.29)	(3,488,217.37)	
376x-Mains	Retirement	2011	1994	17.5	(160,753.62)	(2,813,188.35)	
376x-Mains	Retirement	2011	1995	16.5	(74,034.92)	(1,221,576.18)	
376x-Mains	Retirement	2011	1996	15.5	(11,990.66)	(185,855.23)	
376x-Mains	Retirement	2011	1997	14.5	(171,500.23)	(2,486,753.34)	
376x-Mains	Retirement	2011	1998	13.5	(5,904.55)	(79,711.43)	
376x-Mains	Retirement	2011	1999	12.5	(113,077.00)	(1,413,462.50)	
376x-Mains	Retirement	2012	1960	52.5	(110,227.53)	(5,786,945.33)	
376x-Mains	Retirement	2012	1963	49.5	(95,255.55)	(4,715,149.73)	
376x-Mains	Retirement	2012	1973	39.5	(108,781.45)	(4,296,867.28)	
376x-Mains	Retirement	2012	1927	85.5	(48,711.82)	(4,164,860.61)	
376x-Mains	Retirement	2012	2001	11.5	(344,625.22)	(3,963,190.03)	
376x-Mains	Retirement	2012	1949	63.5	(47,519.60)	(3,017,494.60)	
376x-Mains	Retirement	2012	1984	28.5	(94,949.57)	(2,706,062.75)	
376x-Mains	Retirement	2012	1983	29.5	(85,346.53)	(2,517,722.64)	
376x-Mains	Retirement	2012	2004	8.5	(287,012.13)	(2,439,603.11)	
376x-Mains	Retirement	2012	1982	30.5	(79,051.27)	(2,411,063.74)	
376x-Mains	Retirement	2012	1953	59.5	(25,785.33)	(1,534,227.14)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2012	1955	57.5	(24,867.16)	(1,429,861.70)	
376x-Mains	Retirement	2012	1970	42.5	(28,532.97)	(1,212,651.23)	
376x-Mains	Retirement	2012	2000	12.5	(92,559.84)	(1,156,998.00)	
376x-Mains	Retirement	2012	1980	32.5	(34,653.87)	(1,126,250.78)	
376x-Mains	Retirement	2012	1977	35.5	(28,917.85)	(1,026,583.68)	
376x-Mains	Retirement	2012	1985	27.5	(36,552.78)	(1,005,201.45)	
376x-Mains	Retirement	2012	1959	53.5	(18,612.74)	(995,781.59)	
376x-Mains	Retirement	2012	1950	62.5	(15,913.67)	(994,604.38)	
376x-Mains	Retirement	2012	1957	55.5	(16,399.96)	(910,197.78)	
376x-Mains	Retirement	2012	1952	60.5	(14,485.94)	(876,399.37)	
376x-Mains	Retirement	2012	1929	83.5	(10,138.47)	(846,562.25)	
376x-Mains	Retirement	2012	1958	54.5	(13,877.76)	(756,337.92)	
376x-Mains	Retirement	2012	1978	34.5	(20,075.89)	(692,618.21)	
376x-Mains	Retirement	2012	1910	103	(6,704.24)	(687,184.60)	
376x-Mains	Retirement	2012	1974	38.5	(17,847.86)	(687,142.61)	
376x-Mains	Retirement	2012	1947	65.5	(10,378.20)	(679,772.10)	
376x-Mains	Retirement	2012	1928	84.5	(8,030.95)	(678,615.28)	
376x-Mains	Retirement	2012	1979	33.5	(19,574.33)	(655,740.06)	
376x-Mains	Retirement	2012	1965	47.5	(13,103.91)	(622,435.73)	
376x-Mains	Retirement	2012	1964	48.5	(12,806.30)	(621,105.55)	
376x-Mains	Retirement	2012	1923	89.5	(6,639.69)	(594,252.26)	
376x-Mains	Retirement	2012	1941	71.5	(7,745.06)	(553,771.79)	
376x-Mains	Retirement	2012	1926	86.5	(6,379.38)	(551,816.37)	
376x-Mains	Retirement	2012	1938	74.5	(6,790.36)	(505,881.82)	
376x-Mains	Retirement	2012	1961	51.5	(9,454.61)	(486,912.42)	
376x-Mains	Retirement	2012	1930	82.5	(5,878.26)	(484,956.45)	
376x-Mains	Retirement	2012	2011	1.5	(279,556.70)	(419,335.05)	
376x-Mains	Retirement	2012	1924	88.5	(4,549.85)	(402,661.73)	
376x-Mains	Retirement	2012	1937	75.5	(5,260.24)	(397,148.12)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2012	1962	50.5	(7,672.05)	(387,438.53)	
376x-Mains	Retirement	2012	1975	37.5	(10,179.93)	(381,747.38)	
376x-Mains	Retirement	2012	1951	61.5	(6,147.30)	(378,058.95)	
376x-Mains	Retirement	2012	1946	66.5	(5,400.69)	(359,145.89)	
376x-Mains	Retirement	2012	1967	45.5	(7,046.62)	(320,621.21)	
376x-Mains	Retirement	2012	1971	41.5	(7,491.94)	(310,915.51)	
376x-Mains	Retirement	2012	1954	58.5	(5,044.94)	(295,128.99)	
376x-Mains	Retirement	2012	1948	64.5	(4,523.23)	(291,748.34)	
376x-Mains	Retirement	2012	1922	90.5	(3,213.21)	(290,795.51)	
376x-Mains	Retirement	2012	1940	72.5	(3,734.74)	(270,768.65)	
376x-Mains	Retirement	2012	1936	76.5	(3,512.87)	(268,734.56)	
376x-Mains	Retirement	2012	1921	91.5	(2,918.00)	(266,997.00)	
376x-Mains	Retirement	2012	1944	68.5	(3,770.81)	(258,300.49)	
376x-Mains	Retirement	2012	1981	31.5	(8,190.60)	(258,003.90)	
376x-Mains	Retirement	2012	1972	40.5	(6,206.61)	(251,367.71)	
376x-Mains	Retirement	2012	2010	2.5	(95,340.80)	(238,352.00)	
376x-Mains	Retirement	2012	1976	36.5	(6,044.51)	(220,624.62)	
376x-Mains	Retirement	2012	1966	46.5	(4,726.25)	(219,770.63)	
376x-Mains	Retirement	2012	1942	70.5	(3,097.23)	(218,354.72)	
376x-Mains	Retirement	2012	1956	56.5	(3,715.16)	(209,906.54)	
376x-Mains	Retirement	2012	1968	44.5	(4,470.23)	(198,925.24)	
376x-Mains	Retirement	2012	1914	98.5	(1,741.85)	(171,572.23)	
376x-Mains	Retirement	2012	1932	80.5	(2,008.61)	(161,693.11)	
376x-Mains	Retirement	2012	1925	87.5	(1,799.76)	(157,479.00)	
376x-Mains	Retirement	2012	1945	67.5	(2,179.10)	(147,089.25)	
376x-Mains	Retirement	2012	1986	26.5	(4,603.67)	(121,997.26)	
376x-Mains	Retirement	2012	1931	81.5	(1,435.53)	(116,995.70)	
376x-Mains	Retirement	2012	1919	93.5	(1,250.92)	(116,961.02)	
376x-Mains	Retirement	2012	2009	3.5	(30,510.53)	(106,786.86)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2012	2007	5.5	(19,076.84)	(104,922.62)	
376x-Mains	Retirement	2012	1939	73.5	(1,422.25)	(104,535.38)	
376x-Mains	Retirement	2012	1920	92.5	(1,049.22)	(97,052.85)	
376x-Mains	Retirement	2012	1912	101	(885.92)	(89,034.96)	
376x-Mains	Retirement	2012	1916	96.5	(915.23)	(88,319.70)	
376x-Mains	Retirement	2012	1934	78.5	(1,075.10)	(84,395.35)	
376x-Mains	Retirement	2012	1935	77.5	(1,027.27)	(79,613.43)	
376x-Mains	Retirement	2012	1943	69.5	(1,067.75)	(74,208.63)	
376x-Mains	Retirement	2012	2006	6.5	(10,689.77)	(69,483.51)	
376x-Mains	Retirement	2012	2008	4.5	(9,244.60)	(41,600.70)	
376x-Mains	Retirement	2012	1933	79.5	(519.40)	(41,292.30)	
376x-Mains	Retirement	2012	1918	94.5	(287.20)	(27,140.40)	
376x-Mains	Retirement	2012	2003	9.5	(2,315.36)	(21,995.92)	
376x-Mains	Retirement	2012	1900	113	(111.91)	(12,589.88)	
376x-Mains	Retirement	2012	2005	7.5	(371.26)	(2,784.45)	
376x-Mains	Retirement	2012	1911	102	(0.21)	(21.32)	
376x-Mains	Retirement	2012	1969	43.5	(8,685.33)	(377,811.86)	
376x-Mains	Retirement	2012	1987	25.5	(8,786.30)	(224,050.65)	
376x-Mains	Retirement	2012	1988	24.5	(11,985.87)	(293,653.82)	
376x-Mains	Retirement	2012	1989	23.5	(68,281.39)	(1,604,612.67)	
376x-Mains	Retirement	2012	1990	22.5	(27,973.58)	(629,405.55)	
376x-Mains	Retirement	2012	1991	21.5	(10,258.12)	(220,549.58)	
376x-Mains	Retirement	2012	1992	20.5	(195,226.67)	(4,002,146.74)	
376x-Mains	Retirement	2012	1993	19.5	(86,158.12)	(1,680,083.34)	
376x-Mains	Retirement	2012	1994	18.5	(4,487.26)	(83,014.31)	
376x-Mains	Retirement	2012	1995	17.5	(53,646.19)	(938,808.33)	
376x-Mains	Retirement	2012	1996	16.5	(1,771.45)	(29,228.93)	
376x-Mains	Retirement	2012	1997	15.5	(14,685.94)	(227,632.07)	
376x-Mains	Retirement	2012	1998	14.5	(77,110.44)	(1,118,101.38)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2012	1999	13.5	(6,760.40)	(91,265.40)	
376x-Mains	Retirement	2013	1979	34.5	(147,247.72)	(5,080,046.34)	
376x-Mains	Retirement	2013	1982	31.5	(145,072.86)	(4,569,795.09)	
376x-Mains	Retirement	2013	1949	64.5	(68,216.79)	(4,399,982.96)	
376x-Mains	Retirement	2013	1963	50.5	(63,430.56)	(3,203,243.28)	
376x-Mains	Retirement	2013	2000	13.5	(222,145.34)	(2,998,962.09)	
376x-Mains	Retirement	2013	2010	3.5	(855,055.35)	(2,992,693.73)	
376x-Mains	Retirement	2013	1983	30.5	(91,106.56)	(2,778,750.08)	
376x-Mains	Retirement	2013	1980	33.5	(61,819.78)	(2,070,962.63)	
376x-Mains	Retirement	2013	1956	57.5	(33,649.02)	(1,934,818.65)	
376x-Mains	Retirement	2013	1984	29.5	(64,375.93)	(1,899,089.94)	
376x-Mains	Retirement	2013	2008	5.5	(336,230.06)	(1,849,265.33)	
376x-Mains	Retirement	2013	1953	60.5	(29,600.17)	(1,790,810.29)	
376x-Mains	Retirement	2013	2011	2.5	(667,260.02)	(1,668,150.05)	
376x-Mains	Retirement	2013	1948	65.5	(23,438.05)	(1,535,192.28)	
376x-Mains	Retirement	2013	1977	36.5	(38,271.50)	(1,396,909.75)	
376x-Mains	Retirement	2013	1978	35.5	(35,115.25)	(1,246,591.38)	
376x-Mains	Retirement	2013	1975	38.5	(30,556.47)	(1,176,424.10)	
376x-Mains	Retirement	2013	2009	4.5	(258,243.01)	(1,162,093.55)	
376x-Mains	Retirement	2013	1958	55.5	(17,923.13)	(994,733.72)	
376x-Mains	Retirement	2013	1974	39.5	(22,306.90)	(881,122.55)	
376x-Mains	Retirement	2013	1957	56.5	(14,253.35)	(805,314.28)	
376x-Mains	Retirement	2013	1926	87.5	(8,903.05)	(779,016.88)	
376x-Mains	Retirement	2013	1924	89.5	(8,453.18)	(756,559.61)	
376x-Mains	Retirement	2013	1952	61.5	(12,170.49)	(748,485.14)	
376x-Mains	Retirement	2013	1947	66.5	(10,507.77)	(698,766.71)	
376x-Mains	Retirement	2013	1923	90.5	(7,519.29)	(680,495.75)	
376x-Mains	Retirement	2013	1981	32.5	(20,639.08)	(670,770.10)	
376x-Mains	Retirement	2013	1964	49.5	(13,056.80)	(646,311.60)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2013	2005	8.5	(75,844.95)	(644,682.08)	
376x-Mains	Retirement	2013	1945	68.5	(9,033.22)	(618,775.57)	
376x-Mains	Retirement	2013	1955	58.5	(9,941.60)	(581,583.60)	
376x-Mains	Retirement	2013	1962	51.5	(10,667.64)	(549,383.46)	
376x-Mains	Retirement	2013	1944	69.5	(7,898.07)	(548,915.87)	
376x-Mains	Retirement	2013	1973	40.5	(12,802.75)	(518,511.38)	
376x-Mains	Retirement	2013	1951	62.5	(8,030.30)	(501,893.75)	
376x-Mains	Retirement	2013	1925	88.5	(5,652.84)	(500,276.34)	
376x-Mains	Retirement	2013	1965	48.5	(10,166.75)	(493,087.38)	
376x-Mains	Retirement	2013	1976	37.5	(12,739.15)	(477,718.13)	
376x-Mains	Retirement	2013	1927	86.5	(5,184.35)	(448,446.28)	
376x-Mains	Retirement	2013	1922	91.5	(4,534.50)	(414,906.75)	
376x-Mains	Retirement	2013	1941	72.5	(5,527.95)	(400,776.38)	
376x-Mains	Retirement	2013	1954	59.5	(6,576.44)	(391,298.18)	
376x-Mains	Retirement	2013	1960	53.5	(7,221.94)	(386,373.79)	
376x-Mains	Retirement	2013	1972	41.5	(9,293.80)	(385,692.70)	
376x-Mains	Retirement	2013	2002	11.5	(32,374.06)	(372,301.69)	
376x-Mains	Retirement	2013	1928	85.5	(4,269.69)	(365,058.50)	
376x-Mains	Retirement	2013	1921	92.5	(3,944.40)	(364,857.00)	
376x-Mains	Retirement	2013	1959	54.5	(6,689.74)	(364,590.83)	
376x-Mains	Retirement	2013	2012	1.5	(241,350.55)	(362,025.83)	
376x-Mains	Retirement	2013	1946	67.5	(5,087.13)	(343,381.28)	
376x-Mains	Retirement	2013	1985	28.5	(11,945.39)	(340,443.62)	
376x-Mains	Retirement	2013	1939	74.5	(4,353.80)	(324,358.10)	
376x-Mains	Retirement	2013	1968	45.5	(7,104.69)	(323,263.40)	
376x-Mains	Retirement	2013	1986	27.5	(11,694.36)	(321,594.90)	
376x-Mains	Retirement	2013	1961	52.5	(6,002.04)	(315,107.10)	
376x-Mains	Retirement	2013	1966	47.5	(6,333.74)	(300,852.65)	
376x-Mains	Retirement	2013	1929	84.5	(3,511.07)	(296,685.42)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2013	1950	63.5	(4,480.17)	(284,490.80)	
376x-Mains	Retirement	2013	2003	10.5	(24,133.49)	(253,401.65)	
376x-Mains	Retirement	2013	1937	76.5	(3,268.65)	(250,051.73)	
376x-Mains	Retirement	2013	1931	82.5	(2,894.40)	(238,788.00)	
376x-Mains	Retirement	2013	1911	103	(2,161.09)	(221,511.73)	
376x-Mains	Retirement	2013	2004	9.5	(21,619.26)	(205,382.97)	
376x-Mains	Retirement	2013	1930	83.5	(2,392.37)	(199,762.90)	
376x-Mains	Retirement	2013	1971	42.5	(4,378.22)	(186,074.35)	
376x-Mains	Retirement	2013	1936	77.5	(2,344.25)	(181,679.38)	
376x-Mains	Retirement	2013	1920	93.5	(1,891.32)	(176,838.42)	
376x-Mains	Retirement	2013	1943	70.5	(2,488.47)	(175,437.14)	
376x-Mains	Retirement	2013	1940	73.5	(2,287.80)	(168,153.30)	
376x-Mains	Retirement	2013	2007	6.5	(25,215.86)	(163,903.09)	
376x-Mains	Retirement	2013	1934	79.5	(2,008.40)	(159,667.80)	
376x-Mains	Retirement	2013	1942	71.5	(1,728.62)	(123,596.33)	
376x-Mains	Retirement	2013	1912	102	(992.50)	(100,738.75)	
376x-Mains	Retirement	2013	1938	75.5	(1,270.92)	(95,954.46)	
376x-Mains	Retirement	2013	1967	46.5	(1,730.81)	(80,482.67)	
376x-Mains	Retirement	2013	2006	7.5	(10,136.62)	(76,024.65)	
376x-Mains	Retirement	2013	1919	94.5	(766.11)	(72,397.40)	
376x-Mains	Retirement	2013	1933	80.5	(794.88)	(63,987.84)	
376x-Mains	Retirement	2013	1916	97.5	(633.60)	(61,776.00)	
376x-Mains	Retirement	2013	1904	110	(247.35)	(27,084.83)	
376x-Mains	Retirement	2013	1932	81.5	(154.55)	(12,595.83)	
376x-Mains	Retirement	2013	1907	107	(55.86)	(5,949.09)	
376x-Mains	Retirement	2013	2001	12.5	(453.45)	(5,668.13)	
376x-Mains	Retirement	2013	1913	101	(56.03)	(5,631.02)	
376x-Mains	Retirement	2013	1900	114	(45.00)	(5,107.50)	
376x-Mains	Retirement	2013	1935	78.5	(36.40)	(2,857.40)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2013	1918	95.5	(13.37)	(1,276.84)	
376x-Mains	Retirement	2013	1969	44.5	(6,518.80)	(290,086.60)	
376x-Mains	Retirement	2013	1970	43.5	(2,778.12)	(120,848.22)	
376x-Mains	Retirement	2013	1987	26.5	(13,977.40)	(370,401.10)	
376x-Mains	Retirement	2013	1988	25.5	(20,964.49)	(534,594.50)	
376x-Mains	Retirement	2013	1989	24.5	(176,252.44)	(4,318,184.78)	
376x-Mains	Retirement	2013	1990	23.5	(21,174.94)	(497,611.09)	
376x-Mains	Retirement	2013	1991	22.5	(48,574.63)	(1,092,929.18)	
376x-Mains	Retirement	2013	1992	21.5	(90,162.44)	(1,938,492.46)	
376x-Mains	Retirement	2013	1993	20.5	(221,942.62)	(4,549,823.71)	
376x-Mains	Retirement	2013	1994	19.5	(52,689.87)	(1,027,452.47)	
376x-Mains	Retirement	2013	1995	18.5	(1,810.00)	(33,485.00)	
376x-Mains	Retirement	2013	1996	17.5	(1,040.95)	(18,216.63)	
376x-Mains	Retirement	2013	1997	16.5	(7,568.92)	(124,887.18)	
376x-Mains	Retirement	2013	1998	15.5	(1,557.56)	(24,142.18)	
376x-Mains	Retirement	2013	1999	14.5	(41,261.09)	(598,285.81)	
376x-Mains	Retirement	2014	1984	30.5	(200,822.42)	(6,125,083.81)	
376x-Mains	Retirement	2014	1982	32.5	(86,831.67)	(2,822,029.28)	
376x-Mains	Retirement	2014	1900	115	(22,294.68)	(2,552,740.86)	
376x-Mains	Retirement	2014	1980	34.5	(63,977.17)	(2,207,212.37)	
376x-Mains	Retirement	2014	1924	90.5	(24,309.92)	(2,200,047.76)	
376x-Mains	Retirement	2014	1953	61.5	(33,750.58)	(2,075,660.67)	
376x-Mains	Retirement	2014	1949	65.5	(31,559.90)	(2,067,173.45)	
376x-Mains	Retirement	2014	2007	7.5	(266,259.39)	(1,996,945.43)	
376x-Mains	Retirement	2014	1981	33.5	(57,626.98)	(1,930,503.83)	
376x-Mains	Retirement	2014	1925	89.5	(20,623.99)	(1,845,847.11)	
376x-Mains	Retirement	2014	1954	60.5	(30,324.67)	(1,834,642.54)	
376x-Mains	Retirement	2014	1955	59.5	(30,387.09)	(1,808,031.86)	
376x-Mains	Retirement	2014	1983	31.5	(56,710.37)	(1,786,376.66)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2014	1948	66.5	(26,375.21)	(1,753,951.47)	
376x-Mains	Retirement	2014	1950	64.5	(27,159.98)	(1,751,818.71)	
376x-Mains	Retirement	2014	1985	29.5	(59,192.35)	(1,746,174.33)	
376x-Mains	Retirement	2014	1979	35.5	(49,146.51)	(1,744,701.11)	
376x-Mains	Retirement	2014	1951	63.5	(26,441.34)	(1,679,025.09)	
376x-Mains	Retirement	2014	1952	62.5	(26,660.24)	(1,666,265.00)	
376x-Mains	Retirement	2014	1928	86.5	(18,232.09)	(1,577,075.79)	
376x-Mains	Retirement	2014	1974	40.5	(38,879.16)	(1,574,605.98)	
376x-Mains	Retirement	2014	2000	14.5	(107,355.27)	(1,556,651.42)	
376x-Mains	Retirement	2014	1986	28.5	(54,049.66)	(1,540,415.31)	
376x-Mains	Retirement	2014	1923	91.5	(16,778.24)	(1,535,208.96)	
376x-Mains	Retirement	2014	1956	58.5	(24,399.83)	(1,427,390.06)	
376x-Mains	Retirement	2014	1927	87.5	(16,272.35)	(1,423,830.63)	
376x-Mains	Retirement	2014	1973	41.5	(32,718.44)	(1,357,815.26)	
376x-Mains	Retirement	2014	1959	55.5	(22,530.38)	(1,250,436.09)	
376x-Mains	Retirement	2014	1978	36.5	(33,989.16)	(1,240,604.34)	
376x-Mains	Retirement	2014	1958	56.5	(21,791.85)	(1,231,239.53)	
376x-Mains	Retirement	2014	1947	67.5	(17,736.12)	(1,197,188.10)	
376x-Mains	Retirement	2014	1926	88.5	(13,210.79)	(1,169,154.92)	
376x-Mains	Retirement	2014	1977	37.5	(30,582.22)	(1,146,833.25)	
376x-Mains	Retirement	2014	1961	53.5	(19,807.89)	(1,059,722.12)	
376x-Mains	Retirement	2014	1963	51.5	(20,561.41)	(1,058,912.62)	
376x-Mains	Retirement	2014	1930	84.5	(12,479.93)	(1,054,554.09)	
376x-Mains	Retirement	2014	1972	42.5	(24,783.21)	(1,053,286.43)	
376x-Mains	Retirement	2014	1931	83.5	(12,402.46)	(1,035,605.41)	
376x-Mains	Retirement	2014	1957	57.5	(17,690.27)	(1,017,190.53)	
376x-Mains	Retirement	2014	1932	82.5	(11,350.39)	(936,407.18)	
376x-Mains	Retirement	2014	1946	68.5	(13,557.82)	(928,710.67)	
376x-Mains	Retirement	2014	1976	38.5	(23,686.54)	(911,931.79)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2014	1960	54.5	(16,512.71)	(899,942.70)	
376x-Mains	Retirement	2014	1975	39.5	(22,470.40)	(887,580.80)	
376x-Mains	Retirement	2014	1922	92.5	(9,578.74)	(886,033.45)	
376x-Mains	Retirement	2014	1971	43.5	(16,411.51)	(713,900.69)	
376x-Mains	Retirement	2014	1962	52.5	(13,385.02)	(702,713.55)	
376x-Mains	Retirement	2014	1920	94.5	(7,216.99)	(682,005.56)	
376x-Mains	Retirement	2014	1939	75.5	(8,902.19)	(672,115.35)	
376x-Mains	Retirement	2014	1937	77.5	(8,527.06)	(660,847.15)	
376x-Mains	Retirement	2014	1944	70.5	(9,109.88)	(642,246.54)	
376x-Mains	Retirement	2014	1929	85.5	(6,875.52)	(587,856.96)	
376x-Mains	Retirement	2014	1941	73.5	(7,636.59)	(561,289.37)	
376x-Mains	Retirement	2014	1964	50.5	(11,038.40)	(557,439.20)	
376x-Mains	Retirement	2014	1936	78.5	(7,074.59)	(555,355.32)	
376x-Mains	Retirement	2014	1967	47.5	(11,487.36)	(545,649.60)	
376x-Mains	Retirement	2014	1921	93.5	(5,797.61)	(542,076.54)	
376x-Mains	Retirement	2014	1945	69.5	(7,212.76)	(501,286.82)	
376x-Mains	Retirement	2014	1907	108	(4,491.60)	(482,847.00)	
376x-Mains	Retirement	2014	1933	81.5	(5,767.93)	(470,086.30)	
376x-Mains	Retirement	2014	1938	76.5	(6,131.59)	(469,066.64)	
376x-Mains	Retirement	2014	1940	74.5	(5,612.64)	(418,141.68)	
376x-Mains	Retirement	2014	1965	49.5	(8,246.61)	(408,207.20)	
376x-Mains	Retirement	2014	1966	48.5	(7,582.52)	(367,752.22)	
376x-Mains	Retirement	2014	1919	95.5	(3,530.68)	(337,179.94)	
376x-Mains	Retirement	2014	1943	71.5	(4,106.47)	(293,612.61)	
376x-Mains	Retirement	2014	1917	97.5	(2,932.30)	(285,899.25)	
376x-Mains	Retirement	2014	1968	46.5	(6,136.54)	(285,349.11)	
376x-Mains	Retirement	2014	1934	80.5	(3,493.72)	(281,244.46)	
376x-Mains	Retirement	2014	1935	79.5	(3,411.46)	(271,211.07)	
376x-Mains	Retirement	2014	1942	72.5	(3,611.03)	(261,799.68)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2014	2011	3.5	(40,195.90)	(140,685.65)	
376x-Mains	Retirement	2014	1913	102	(1,346.84)	(136,704.26)	
376x-Mains	Retirement	2014	2005	9.5	(13,026.34)	(123,750.23)	
376x-Mains	Retirement	2014	2010	4.5	(22,263.16)	(100,184.22)	
376x-Mains	Retirement	2014	2003	11.5	(7,543.17)	(86,746.46)	
376x-Mains	Retirement	2014	2001	13.5	(6,054.69)	(81,738.32)	
376x-Mains	Retirement	2014	1911	104	(627.09)	(64,903.82)	
376x-Mains	Retirement	2014	1918	96.5	(556.77)	(53,728.31)	
376x-Mains	Retirement	2014	1916	98.5	(533.71)	(52,570.44)	
376x-Mains	Retirement	2014	2004	10.5	(4,841.18)	(50,832.39)	
376x-Mains	Retirement	2014	1904	111	(454.75)	(50,249.88)	
376x-Mains	Retirement	2014	2002	12.5	(3,564.97)	(44,562.13)	
376x-Mains	Retirement	2014	2009	5.5	(6,769.43)	(37,231.87)	
376x-Mains	Retirement	2014	2006	8.5	(3,713.09)	(31,561.27)	
376x-Mains	Retirement	2014	1912	103	(192.55)	(19,736.38)	
376x-Mains	Retirement	2014	2008	6.5	(2,142.47)	(13,926.06)	
376x-Mains	Retirement	2014	1915	99.5	(70.95)	(7,059.53)	
376x-Mains	Retirement	2014	1914	101	(34.43)	(3,460.22)	
376x-Mains	Retirement	2014	1910	105	(7.83)	(818.24)	
376x-Mains	Retirement	2014	2012	2.5	(205.50)	(513.75)	
376x-Mains	Retirement	2014	1908	107	(1.06)	(112.89)	
376x-Mains	Retirement	2014	2013	1.5	(66.87)	(100.31)	
376x-Mains	Retirement	2014	1909	106	(0.30)	(31.65)	
376x-Mains	Retirement	2014	2013	1.5	0.23	0.35	
376x-Mains	Retirement	2014	1969	45.5	(6,831.67)	(310,840.99)	
376x-Mains	Retirement	2014	1970	44.5	(15,282.14)	(680,055.23)	
376x-Mains	Retirement	2014	1987	27.5	(38,422.65)	(1,056,622.88)	
376x-Mains	Retirement	2014	1988	26.5	(38,960.30)	(1,032,447.95)	
376x-Mains	Retirement	2014	1989	25.5	(36,652.09)	(934,628.30)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2014	1990	24.5	(37,730.64)	(924,400.68)	
376x-Mains	Retirement	2014	1991	23.5	(27,650.95)	(649,797.33)	
376x-Mains	Retirement	2014	1992	22.5	(26,614.13)	(598,817.93)	
376x-Mains	Retirement	2014	1993	21.5	(99,149.27)	(2,131,709.31)	
376x-Mains	Retirement	2014	1994	20.5	(14,480.45)	(296,849.23)	
376x-Mains	Retirement	2014	1995	19.5	(6,691.99)	(130,493.81)	
376x-Mains	Retirement	2014	1996	18.5	(4,938.60)	(91,364.10)	
376x-Mains	Retirement	2014	1997	17.5	(3,662.52)	(64,094.10)	
376x-Mains	Retirement	2014	1998	16.5	(4,201.20)	(69,319.80)	
376x-Mains	Retirement	2014	1999	15.5	(3,322.00)	(51,491.00)	
376x-Mains	Retirement	2015	1930	85.5	(34,663.07)	(2,963,692.49)	
376x-Mains	Retirement	2015	1924	91.5	(32,327.47)	(2,957,963.51)	
376x-Mains	Retirement	2015	1900	116	(24,534.37)	(2,833,719.74)	
376x-Mains	Retirement	2015	1953	62.5	(36,678.63)	(2,292,414.38)	
376x-Mains	Retirement	2015	1984	31.5	(72,183.75)	(2,273,788.13)	
376x-Mains	Retirement	2015	1948	67.5	(32,389.31)	(2,186,278.43)	
376x-Mains	Retirement	2015	1954	61.5	(35,087.37)	(2,157,873.26)	
376x-Mains	Retirement	2015	1949	66.5	(31,790.59)	(2,114,074.24)	
376x-Mains	Retirement	2015	1923	92.5	(22,741.44)	(2,103,583.20)	
376x-Mains	Retirement	2015	1955	60.5	(34,556.73)	(2,090,682.17)	
376x-Mains	Retirement	2015	1951	64.5	(31,563.09)	(2,035,819.31)	
376x-Mains	Retirement	2015	1956	59.5	(34,175.13)	(2,033,420.24)	
376x-Mains	Retirement	2015	2000	15.5	(130,814.61)	(2,027,626.46)	
376x-Mains	Retirement	2015	1952	63.5	(31,636.41)	(2,008,912.04)	
376x-Mains	Retirement	2015	1983	32.5	(60,885.10)	(1,978,765.75)	
376x-Mains	Retirement	2015	1980	35.5	(54,233.18)	(1,925,277.89)	
376x-Mains	Retirement	2015	1950	65.5	(29,036.07)	(1,901,862.59)	
376x-Mains	Retirement	2015	1925	90.5	(20,954.56)	(1,896,387.68)	
376x-Mains	Retirement	2015	1928	87.5	(21,296.78)	(1,863,468.25)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2015	1982	33.5	(53,852.14)	(1,804,046.69)	
376x-Mains	Retirement	2015	1985	30.5	(57,899.32)	(1,765,929.26)	
376x-Mains	Retirement	2015	1981	34.5	(50,553.47)	(1,744,094.72)	
376x-Mains	Retirement	2015	1927	88.5	(19,687.18)	(1,742,315.43)	
376x-Mains	Retirement	2015	1979	36.5	(43,486.66)	(1,587,263.09)	
376x-Mains	Retirement	2015	1957	58.5	(26,355.45)	(1,541,793.83)	
376x-Mains	Retirement	2015	1986	29.5	(51,291.34)	(1,513,094.53)	
376x-Mains	Retirement	2015	1947	68.5	(21,535.86)	(1,475,206.41)	
376x-Mains	Retirement	2015	1959	56.5	(25,533.10)	(1,442,620.15)	
376x-Mains	Retirement	2015	1974	41.5	(33,688.05)	(1,398,054.08)	
376x-Mains	Retirement	2015	1958	57.5	(23,559.44)	(1,354,667.80)	
376x-Mains	Retirement	2015	1926	89.5	(14,535.87)	(1,300,960.37)	
376x-Mains	Retirement	2015	1932	83.5	(15,300.20)	(1,277,566.70)	
376x-Mains	Retirement	2015	1931	84.5	(14,651.86)	(1,238,082.17)	
376x-Mains	Retirement	2015	1978	37.5	(32,642.04)	(1,224,076.50)	
376x-Mains	Retirement	2015	1939	76.5	(15,470.43)	(1,183,487.90)	
376x-Mains	Retirement	2015	1922	93.5	(12,376.85)	(1,157,235.48)	
376x-Mains	Retirement	2015	1977	38.5	(29,363.89)	(1,130,509.77)	
376x-Mains	Retirement	2015	1973	42.5	(26,517.01)	(1,126,972.93)	
376x-Mains	Retirement	2015	1960	55.5	(19,694.09)	(1,093,022.00)	
376x-Mains	Retirement	2015	1962	53.5	(18,541.82)	(991,987.37)	
376x-Mains	Retirement	2015	1946	69.5	(13,916.31)	(967,183.55)	
376x-Mains	Retirement	2015	1976	39.5	(24,248.08)	(957,799.16)	
376x-Mains	Retirement	2015	1961	54.5	(16,532.97)	(901,046.87)	
376x-Mains	Retirement	2015	1975	40.5	(21,421.32)	(867,563.46)	
376x-Mains	Retirement	2015	1933	82.5	(9,880.97)	(815,180.03)	
376x-Mains	Retirement	2015	1937	78.5	(10,198.02)	(800,544.57)	
376x-Mains	Retirement	2015	1963	52.5	(13,884.43)	(728,932.58)	
376x-Mains	Retirement	2015	1971	44.5	(16,287.95)	(724,813.78)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2015	1941	74.5	(9,513.57)	(708,760.97)	
376x-Mains	Retirement	2015	1920	95.5	(7,282.85)	(695,512.18)	
376x-Mains	Retirement	2015	1940	75.5	(9,098.48)	(686,935.24)	
376x-Mains	Retirement	2015	1972	43.5	(15,752.85)	(685,248.98)	
376x-Mains	Retirement	2015	1964	51.5	(12,797.68)	(659,080.52)	
376x-Mains	Retirement	2015	1945	70.5	(9,217.33)	(649,821.77)	
376x-Mains	Retirement	2015	1938	77.5	(8,063.70)	(624,936.75)	
376x-Mains	Retirement	2015	1929	86.5	(6,836.78)	(591,381.47)	
376x-Mains	Retirement	2015	1921	94.5	(6,246.16)	(590,262.12)	
376x-Mains	Retirement	2015	1944	71.5	(8,057.78)	(576,131.27)	
376x-Mains	Retirement	2015	1936	79.5	(7,022.15)	(558,260.93)	
376x-Mains	Retirement	2015	1965	50.5	(10,238.17)	(517,027.59)	
376x-Mains	Retirement	2015	1966	49.5	(10,198.37)	(504,819.32)	
376x-Mains	Retirement	2015	1919	96.5	(4,569.10)	(440,918.15)	
376x-Mains	Retirement	2015	1934	81.5	(5,266.85)	(429,248.28)	
376x-Mains	Retirement	2015	1968	47.5	(7,791.39)	(370,091.03)	
376x-Mains	Retirement	2015	1907	109	(3,394.35)	(368,286.98)	
376x-Mains	Retirement	2015	1967	48.5	(7,553.64)	(366,351.54)	
376x-Mains	Retirement	2015	1943	72.5	(4,955.83)	(359,297.68)	
376x-Mains	Retirement	2015	1917	98.5	(3,647.18)	(359,247.23)	
376x-Mains	Retirement	2015	1942	73.5	(4,576.69)	(336,386.72)	
376x-Mains	Retirement	2015	1935	80.5	(4,112.37)	(331,045.79)	
376x-Mains	Retirement	2015	1918	97.5	(883.77)	(86,167.58)	
376x-Mains	Retirement	2015	1916	99.5	(748.52)	(74,477.74)	
376x-Mains	Retirement	2015	1913	103	(705.00)	(72,262.50)	
376x-Mains	Retirement	2015	1904	112	(449.21)	(50,086.92)	
376x-Mains	Retirement	2015	2003	12.5	(3,885.72)	(48,571.50)	
376x-Mains	Retirement	2015	2001	14.5	(3,255.19)	(47,200.26)	
376x-Mains	Retirement	2015	1900	116	(336.39)	(38,853.05)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2015	2002	13.5	(2,783.02)	(37,570.77)	
376x-Mains	Retirement	2015	1953	62.5	(474.30)	(29,643.75)	
376x-Mains	Retirement	2015	2004	11.5	(2,426.46)	(27,904.29)	
376x-Mains	Retirement	2015	1911	105	(242.39)	(25,329.76)	
376x-Mains	Retirement	2015	1952	63.5	(386.01)	(24,511.64)	
376x-Mains	Retirement	2015	1948	67.5	(360.80)	(24,354.00)	
376x-Mains	Retirement	2015	1951	64.5	(372.41)	(24,020.45)	
376x-Mains	Retirement	2015	1950	65.5	(365.27)	(23,925.19)	
376x-Mains	Retirement	2015	1949	66.5	(356.68)	(23,719.22)	
376x-Mains	Retirement	2015	1954	61.5	(383.73)	(23,599.40)	
376x-Mains	Retirement	2015	1955	60.5	(376.69)	(22,789.75)	
376x-Mains	Retirement	2015	1984	31.5	(675.71)	(21,284.87)	
376x-Mains	Retirement	2015	2006	9.5	(2,158.47)	(20,505.47)	
376x-Mains	Retirement	2015	2005	10.5	(1,832.37)	(19,239.89)	
376x-Mains	Retirement	2015	1924	91.5	(196.77)	(18,004.46)	
376x-Mains	Retirement	2015	1947	68.5	(259.90)	(17,803.15)	
376x-Mains	Retirement	2015	2007	8.5	(2,082.09)	(17,697.77)	
376x-Mains	Retirement	2015	1956	59.5	(285.92)	(17,012.24)	
376x-Mains	Retirement	2015	1980	35.5	(468.20)	(16,621.10)	
376x-Mains	Retirement	2015	1912	104	(158.31)	(16,385.09)	
376x-Mains	Retirement	2015	1927	88.5	(182.72)	(16,170.72)	
376x-Mains	Retirement	2015	1983	32.5	(473.51)	(15,389.08)	
376x-Mains	Retirement	2015	1959	56.5	(262.46)	(14,828.99)	
376x-Mains	Retirement	2015	1957	58.5	(248.12)	(14,515.02)	
376x-Mains	Retirement	2015	1958	57.5	(249.90)	(14,369.25)	
376x-Mains	Retirement	2015	1982	33.5	(419.80)	(14,063.30)	
376x-Mains	Retirement	2015	1923	92.5	(150.18)	(13,891.65)	
376x-Mains	Retirement	2015	1985	30.5	(449.17)	(13,699.69)	
376x-Mains	Retirement	2015	1971	44.5	(306.79)	(13,652.16)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2015	1981	34.5	(394.31)	(13,603.70)	
376x-Mains	Retirement	2015	1946	69.5	(174.06)	(12,097.17)	
376x-Mains	Retirement	2015	1932	83.5	(144.52)	(12,067.42)	
376x-Mains	Retirement	2015	1960	55.5	(217.39)	(12,065.15)	
376x-Mains	Retirement	2015	1928	87.5	(137.35)	(12,018.13)	
376x-Mains	Retirement	2015	1925	90.5	(132.23)	(11,966.82)	
376x-Mains	Retirement	2015	1977	38.5	(310.42)	(11,951.17)	
376x-Mains	Retirement	2015	1979	36.5	(316.92)	(11,567.58)	
376x-Mains	Retirement	2015	1937	78.5	(141.07)	(11,074.00)	
376x-Mains	Retirement	2015	1986	29.5	(372.21)	(10,980.20)	
376x-Mains	Retirement	2015	1978	37.5	(278.61)	(10,447.88)	
376x-Mains	Retirement	2015	1974	41.5	(245.36)	(10,182.44)	
376x-Mains	Retirement	2015	1915	101	(99.69)	(10,018.85)	
376x-Mains	Retirement	2015	1972	43.5	(229.87)	(9,999.35)	
376x-Mains	Retirement	2015	1931	84.5	(115.23)	(9,736.94)	
376x-Mains	Retirement	2015	1961	54.5	(174.18)	(9,492.81)	
376x-Mains	Retirement	2015	1939	76.5	(123.68)	(9,461.52)	
376x-Mains	Retirement	2015	1976	39.5	(232.47)	(9,182.57)	
376x-Mains	Retirement	2015	1973	42.5	(209.33)	(8,896.53)	
376x-Mains	Retirement	2015	1962	53.5	(163.87)	(8,767.05)	
376x-Mains	Retirement	2015	1941	74.5	(113.83)	(8,480.34)	
376x-Mains	Retirement	2015	1963	52.5	(159.62)	(8,380.05)	
376x-Mains	Retirement	2015	2008	7.5	(1,068.06)	(8,010.45)	
376x-Mains	Retirement	2015	1945	70.5	(109.13)	(7,693.67)	
376x-Mains	Retirement	2015	1936	79.5	(95.92)	(7,625.64)	
376x-Mains	Retirement	2015	1938	77.5	(96.83)	(7,504.33)	
376x-Mains	Retirement	2015	1926	89.5	(83.06)	(7,433.87)	
376x-Mains	Retirement	2015	1964	51.5	(143.57)	(7,393.86)	
376x-Mains	Retirement	2015	1914	102	(68.43)	(6,945.65)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2015	1940	75.5	(88.57)	(6,687.04)	
376x-Mains	Retirement	2015	1975	40.5	(164.91)	(6,678.86)	
376x-Mains	Retirement	2015	1930	85.5	(76.70)	(6,557.85)	
376x-Mains	Retirement	2015	1944	71.5	(85.83)	(6,136.85)	
376x-Mains	Retirement	2015	1922	93.5	(65.27)	(6,102.75)	
376x-Mains	Retirement	2015	1929	86.5	(70.12)	(6,065.38)	
376x-Mains	Retirement	2015	1965	50.5	(119.01)	(6,010.01)	
376x-Mains	Retirement	2015	1967	48.5	(123.86)	(6,007.21)	
376x-Mains	Retirement	2015	1966	49.5	(120.67)	(5,973.17)	
376x-Mains	Retirement	2015	1907	109	(47.92)	(5,199.32)	
376x-Mains	Retirement	2015	1969	46.5	(104.48)	(4,858.32)	
376x-Mains	Retirement	2015	1968	47.5	(99.89)	(4,744.78)	
376x-Mains	Retirement	2015	1933	82.5	(56.62)	(4,671.15)	
376x-Mains	Retirement	2015	1934	81.5	(50.13)	(4,085.60)	
376x-Mains	Retirement	2015	2009	6.5	(595.30)	(3,869.45)	
376x-Mains	Retirement	2015	1917	98.5	(35.43)	(3,489.86)	
376x-Mains	Retirement	2015	1935	80.5	(43.02)	(3,463.11)	
376x-Mains	Retirement	2015	1920	95.5	(35.65)	(3,404.58)	
376x-Mains	Retirement	2015	1942	73.5	(40.68)	(2,989.98)	
376x-Mains	Retirement	2015	2010	5.5	(511.36)	(2,812.48)	
376x-Mains	Retirement	2015	1921	94.5	(29.22)	(2,761.29)	
376x-Mains	Retirement	2015	2011	4.5	(563.59)	(2,536.16)	
376x-Mains	Retirement	2015	1943	72.5	(34.92)	(2,531.70)	
376x-Mains	Retirement	2015	1919	96.5	(21.60)	(2,084.40)	
376x-Mains	Retirement	2015	2001	14.5	(74.23)	(1,076.34)	
376x-Mains	Retirement	2015	2012	3.5	(296.19)	(1,036.67)	
376x-Mains	Retirement	2015	1910	106	(7.83)	(826.07)	
376x-Mains	Retirement	2015	1904	112	(5.54)	(617.71)	
376x-Mains	Retirement	2015	2003	12.5	(31.80)	(397.50)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2015	1916	99.5	(3.98)	(396.01)	
376x-Mains	Retirement	2015	1911	105	(3.31)	(345.90)	
376x-Mains	Retirement	2015	1918	97.5	(3.35)	(326.63)	
376x-Mains	Retirement	2015	2004	11.5	(22.57)	(259.56)	
376x-Mains	Retirement	2015	1913	103	(2.31)	(236.78)	
376x-Mains	Retirement	2015	1912	104	(2.11)	(218.39)	
376x-Mains	Retirement	2015	1909	107	(2.00)	(213.00)	
376x-Mains	Retirement	2015	2013	2.5	(78.26)	(195.65)	
376x-Mains	Retirement	2015	2006	9.5	(15.79)	(150.01)	
376x-Mains	Retirement	2015	2005	10.5	(9.23)	(96.92)	
376x-Mains	Retirement	2015	1969	46.5	(8,324.02)	(387,066.93)	
376x-Mains	Retirement	2015	1970	45.5	(170.62)	(7,763.21)	
376x-Mains	Retirement	2015	1970	45.5	(14,745.26)	(670,909.33)	
376x-Mains	Retirement	2015	1987	28.5	(332.53)	(9,477.11)	
376x-Mains	Retirement	2015	1987	28.5	(37,414.11)	(1,066,302.14)	
376x-Mains	Retirement	2015	1988	27.5	(248.51)	(6,834.03)	
376x-Mains	Retirement	2015	1988	27.5	(35,918.68)	(987,763.70)	
376x-Mains	Retirement	2015	1989	26.5	(233.99)	(6,200.74)	
376x-Mains	Retirement	2015	1989	26.5	(35,714.83)	(946,443.00)	
376x-Mains	Retirement	2015	1990	25.5	(185.90)	(4,740.45)	
376x-Mains	Retirement	2015	1990	25.5	(34,546.71)	(880,941.11)	
376x-Mains	Retirement	2015	1991	24.5	(132.34)	(3,242.33)	
376x-Mains	Retirement	2015	1991	24.5	(25,870.19)	(633,819.66)	
376x-Mains	Retirement	2015	1992	23.5	(162.76)	(3,824.86)	
376x-Mains	Retirement	2015	1992	23.5	(23,369.34)	(549,179.49)	
376x-Mains	Retirement	2015	1993	22.5	(67.10)	(1,509.75)	
376x-Mains	Retirement	2015	1993	22.5	(21,529.78)	(484,420.05)	
376x-Mains	Retirement	2015	1994	21.5	(42.88)	(921.92)	
376x-Mains	Retirement	2015	1994	21.5	(11,343.35)	(243,882.03)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2015	1995	20.5	(66.13)	(1,355.67)	
376x-Mains	Retirement	2015	1995	20.5	(6,185.30)	(126,798.65)	
376x-Mains	Retirement	2015	1996	19.5	(19.96)	(389.22)	
376x-Mains	Retirement	2015	1996	19.5	(5,320.36)	(103,747.02)	
376x-Mains	Retirement	2015	1997	18.5	(36.75)	(679.88)	
376x-Mains	Retirement	2015	1997	18.5	(3,246.07)	(60,052.30)	
376x-Mains	Retirement	2015	1998	17.5	(20.58)	(360.15)	
376x-Mains	Retirement	2015	1998	17.5	(2,922.76)	(51,148.30)	
376x-Mains	Retirement	2015	1999	16.5	(22.22)	(366.63)	
376x-Mains	Retirement	2015	1999	16.5	(2,296.40)	(37,890.60)	
376x-Mains	Retirement	2015	2000	15.5	(31.08)	(481.74)	
376x-Mains	Retirement	2016	1984	32.5	(85,050.45)	(2,764,139.63)	
376x-Mains	Retirement	2016	1983	33.5	(73,793.35)	(2,472,077.23)	
376x-Mains	Retirement	2016	1985	31.5	(72,257.62)	(2,276,115.03)	
376x-Mains	Retirement	2016	1982	34.5	(61,018.23)	(2,105,128.94)	
376x-Mains	Retirement	2016	1986	30.5	(67,196.83)	(2,049,503.32)	
376x-Mains	Retirement	2016	1980	36.5	(55,153.07)	(2,013,087.06)	
376x-Mains	Retirement	2016	1981	35.5	(54,278.68)	(1,926,893.14)	
376x-Mains	Retirement	2016	1979	37.5	(45,633.62)	(1,711,260.75)	
376x-Mains	Retirement	2016	1953	63.5	(26,883.19)	(1,707,082.57)	
376x-Mains	Retirement	2016	1900	117	(14,456.01)	(1,684,125.17)	
376x-Mains	Retirement	2016	1954	62.5	(26,484.83)	(1,655,301.88)	
376x-Mains	Retirement	2016	1955	61.5	(26,275.86)	(1,615,965.39)	
376x-Mains	Retirement	2016	1948	68.5	(23,074.92)	(1,580,632.02)	
376x-Mains	Retirement	2016	1951	65.5	(23,826.11)	(1,560,610.21)	
376x-Mains	Retirement	2016	1949	67.5	(22,488.59)	(1,517,979.83)	
376x-Mains	Retirement	2016	1956	60.5	(24,821.60)	(1,501,706.80)	
376x-Mains	Retirement	2016	1952	64.5	(23,170.91)	(1,494,523.70)	
376x-Mains	Retirement	2016	1950	66.5	(21,835.49)	(1,452,060.09)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2016	1924	92.5	(15,633.07)	(1,446,058.98)	
376x-Mains	Retirement	2016	1957	59.5	(23,894.12)	(1,421,700.14)	
376x-Mains	Retirement	2016	1923	93.5	(14,718.25)	(1,376,156.38)	
376x-Mains	Retirement	2016	1974	42.5	(31,186.32)	(1,325,418.60)	
376x-Mains	Retirement	2016	1978	38.5	(33,878.38)	(1,304,317.63)	
376x-Mains	Retirement	2016	1973	43.5	(26,756.96)	(1,163,927.76)	
376x-Mains	Retirement	2016	1960	56.5	(20,468.88)	(1,156,491.72)	
376x-Mains	Retirement	2016	1977	39.5	(28,814.77)	(1,138,183.42)	
376x-Mains	Retirement	2016	1947	69.5	(15,125.48)	(1,051,220.86)	
376x-Mains	Retirement	2016	1959	57.5	(17,766.74)	(1,021,587.55)	
376x-Mains	Retirement	2016	1925	91.5	(11,127.55)	(1,018,170.83)	
376x-Mains	Retirement	2016	1962	54.5	(18,632.77)	(1,015,485.97)	
376x-Mains	Retirement	2016	1958	58.5	(17,182.71)	(1,005,188.54)	
376x-Mains	Retirement	2016	1930	86.5	(11,436.87)	(989,289.26)	
376x-Mains	Retirement	2016	1939	77.5	(11,785.18)	(913,351.45)	
376x-Mains	Retirement	2016	1976	40.5	(22,030.09)	(892,218.65)	
376x-Mains	Retirement	2016	1961	55.5	(15,297.24)	(848,996.82)	
376x-Mains	Retirement	2016	1928	88.5	(9,370.59)	(829,297.22)	
376x-Mains	Retirement	2016	1975	41.5	(19,650.43)	(815,492.85)	
376x-Mains	Retirement	2016	1966	50.5	(15,844.30)	(800,137.15)	
376x-Mains	Retirement	2016	1927	89.5	(8,898.13)	(796,382.64)	
376x-Mains	Retirement	2016	1972	44.5	(17,827.72)	(793,333.54)	
376x-Mains	Retirement	2016	1963	53.5	(14,797.96)	(791,690.86)	
376x-Mains	Retirement	2016	1971	45.5	(16,738.12)	(761,584.46)	
376x-Mains	Retirement	2016	1922	94.5	(7,959.37)	(752,160.47)	
376x-Mains	Retirement	2016	1946	70.5	(10,577.57)	(745,718.69)	
376x-Mains	Retirement	2016	1964	52.5	(13,041.35)	(684,670.88)	
376x-Mains	Retirement	2016	1932	84.5	(7,774.52)	(656,946.94)	
376x-Mains	Retirement	2016	1940	76.5	(7,758.37)	(593,515.31)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2016	1965	51.5	(11,479.76)	(591,207.64)	
376x-Mains	Retirement	2016	1926	90.5	(6,427.07)	(581,649.84)	
376x-Mains	Retirement	2016	1945	71.5	(7,676.63)	(548,879.05)	
376x-Mains	Retirement	2016	1931	85.5	(6,145.24)	(525,418.02)	
376x-Mains	Retirement	2016	1937	79.5	(6,321.72)	(502,576.74)	
376x-Mains	Retirement	2016	1941	75.5	(5,994.82)	(452,608.91)	
376x-Mains	Retirement	2016	1967	49.5	(9,050.80)	(448,014.60)	
376x-Mains	Retirement	2016	1968	48.5	(9,197.19)	(446,063.72)	
376x-Mains	Retirement	2016	1944	72.5	(5,739.84)	(416,138.40)	
376x-Mains	Retirement	2016	1936	80.5	(4,787.41)	(385,386.51)	
376x-Mains	Retirement	2016	1938	78.5	(4,792.60)	(376,219.10)	
376x-Mains	Retirement	2016	1920	96.5	(3,567.79)	(344,291.74)	
376x-Mains	Retirement	2016	1933	83.5	(3,885.39)	(324,430.07)	
376x-Mains	Retirement	2016	1929	87.5	(3,579.62)	(313,216.75)	
376x-Mains	Retirement	2016	2003	13.5	(20,419.15)	(275,658.53)	
376x-Mains	Retirement	2016	1907	110	(2,383.07)	(260,946.17)	
376x-Mains	Retirement	2016	1943	73.5	(3,473.95)	(255,335.33)	
376x-Mains	Retirement	2016	1921	95.5	(2,628.44)	(251,016.02)	
376x-Mains	Retirement	2016	2001	15.5	(13,969.05)	(216,520.28)	
376x-Mains	Retirement	2016	1942	74.5	(2,814.64)	(209,690.68)	
376x-Mains	Retirement	2016	1934	82.5	(2,426.60)	(200,194.50)	
376x-Mains	Retirement	2016	2004	12.5	(15,369.58)	(192,119.75)	
376x-Mains	Retirement	2016	1919	97.5	(1,965.03)	(191,590.43)	
376x-Mains	Retirement	2016	2002	14.5	(12,985.30)	(188,286.85)	
376x-Mains	Retirement	2016	2006	10.5	(17,139.04)	(179,959.92)	
376x-Mains	Retirement	2016	1935	81.5	(2,203.48)	(179,583.62)	
376x-Mains	Retirement	2016	1917	99.5	(1,757.29)	(174,850.36)	
376x-Mains	Retirement	2016	2007	9.5	(17,485.47)	(166,111.97)	
376x-Mains	Retirement	2016	2005	11.5	(12,358.58)	(142,123.67)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2016	2008	8.5	(9,897.30)	(84,127.05)	
376x-Mains	Retirement	2016	1913	104	(615.38)	(63,691.83)	
376x-Mains	Retirement	2016	2009	7.5	(7,589.35)	(56,920.13)	
376x-Mains	Retirement	2016	2010	6.5	(7,991.02)	(51,941.63)	
376x-Mains	Retirement	2016	2011	5.5	(8,956.60)	(49,261.30)	
376x-Mains	Retirement	2016	1911	106	(324.31)	(34,214.71)	
376x-Mains	Retirement	2016	1918	98.5	(334.09)	(32,907.87)	
376x-Mains	Retirement	2016	1916	101	(307.33)	(30,886.67)	
376x-Mains	Retirement	2016	1904	113	(250.47)	(28,177.88)	
376x-Mains	Retirement	2016	2012	4.5	(5,832.48)	(26,246.16)	
376x-Mains	Retirement	2016	2013	3.5	(3,543.04)	(12,400.64)	
376x-Mains	Retirement	2016	1912	105	(92.56)	(9,672.52)	
376x-Mains	Retirement	2016	1953	63.5	(48.86)	(3,102.61)	
376x-Mains	Retirement	2016	1954	62.5	(45.13)	(2,820.63)	
376x-Mains	Retirement	2016	1952	64.5	(41.55)	(2,679.98)	
376x-Mains	Retirement	2016	1915	102	(26.19)	(2,658.29)	
376x-Mains	Retirement	2016	1950	66.5	(39.39)	(2,619.44)	
376x-Mains	Retirement	2016	1955	61.5	(41.93)	(2,578.70)	
376x-Mains	Retirement	2016	1948	68.5	(37.11)	(2,542.04)	
376x-Mains	Retirement	2016	1951	65.5	(38.67)	(2,532.89)	
376x-Mains	Retirement	2016	1949	67.5	(36.13)	(2,438.78)	
376x-Mains	Retirement	2016	1914	103	(23.72)	(2,431.30)	
376x-Mains	Retirement	2016	2014	2.5	(823.75)	(2,059.38)	
376x-Mains	Retirement	2016	1947	69.5	(28.18)	(1,958.51)	
376x-Mains	Retirement	2016	1956	60.5	(32.04)	(1,938.42)	
376x-Mains	Retirement	2016	1959	57.5	(30.31)	(1,742.83)	
376x-Mains	Retirement	2016	1957	59.5	(28.14)	(1,674.33)	
376x-Mains	Retirement	2016	1958	58.5	(26.64)	(1,558.44)	
376x-Mains	Retirement	2016	1961	55.5	(25.19)	(1,398.05)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2016	1960	56.5	(24.69)	(1,394.99)	
376x-Mains	Retirement	2016	1946	70.5	(19.14)	(1,349.37)	
376x-Mains	Retirement	2016	1937	79.5	(16.62)	(1,321.29)	
376x-Mains	Retirement	2016	1939	77.5	(14.88)	(1,153.20)	
376x-Mains	Retirement	2016	1932	84.5	(12.23)	(1,033.44)	
376x-Mains	Retirement	2016	1936	80.5	(11.89)	(957.15)	
376x-Mains	Retirement	2016	1924	92.5	(10.16)	(939.80)	
376x-Mains	Retirement	2016	1944	72.5	(12.91)	(935.98)	
376x-Mains	Retirement	2016	1962	54.5	(16.95)	(923.78)	
376x-Mains	Retirement	2016	1938	78.5	(11.49)	(901.97)	
376x-Mains	Retirement	2016	1941	75.5	(11.71)	(884.11)	
376x-Mains	Retirement	2016	1963	53.5	(16.49)	(882.22)	
376x-Mains	Retirement	2016	1964	52.5	(16.24)	(852.60)	
376x-Mains	Retirement	2016	1927	89.5	(9.09)	(813.56)	
376x-Mains	Retirement	2016	1940	76.5	(10.06)	(769.59)	
376x-Mains	Retirement	2016	1931	85.5	(8.98)	(767.79)	
376x-Mains	Retirement	2016	1928	88.5	(7.69)	(680.57)	
376x-Mains	Retirement	2016	1900	117	(5.72)	(666.38)	
376x-Mains	Retirement	2016	1965	51.5	(12.91)	(664.87)	
376x-Mains	Retirement	2016	1923	93.5	(7.07)	(661.05)	
376x-Mains	Retirement	2016	1945	71.5	(9.18)	(656.37)	
376x-Mains	Retirement	2016	1966	50.5	(12.88)	(650.44)	
376x-Mains	Retirement	2016	1967	49.5	(12.31)	(609.35)	
376x-Mains	Retirement	2016	1968	48.5	(12.06)	(584.91)	
376x-Mains	Retirement	2016	1934	82.5	(6.20)	(511.50)	
376x-Mains	Retirement	2016	1925	91.5	(5.58)	(510.57)	
376x-Mains	Retirement	2016	1935	81.5	(6.03)	(491.45)	
376x-Mains	Retirement	2016	1933	83.5	(5.74)	(479.29)	
376x-Mains	Retirement	2016	1942	74.5	(5.94)	(442.53)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2016	1929	87.5	(4.98)	(435.75)	
376x-Mains	Retirement	2016	1917	99.5	(4.22)	(419.89)	
376x-Mains	Retirement	2016	1926	90.5	(3.69)	(333.95)	
376x-Mains	Retirement	2016	1920	96.5	(2.79)	(269.24)	
376x-Mains	Retirement	2016	1909	108	(1.88)	(202.10)	
376x-Mains	Retirement	2016	1969	47.5	(3.44)	(163.40)	
376x-Mains	Retirement	2016	1919	97.5	(1.66)	(161.85)	
376x-Mains	Retirement	2016	2016	0.5	(26.70)	(13.35)	
376x-Mains	Retirement	2016	2015	1.5	(0.96)	(1.44)	
376x-Mains	Retirement	2016	1969	47.5	(11,517.85)	(547,097.88)	
376x-Mains	Retirement	2016	1970	46.5	(15,354.32)	(713,975.88)	
376x-Mains	Retirement	2016	1987	29.5	(50,838.82)	(1,499,745.19)	
376x-Mains	Retirement	2016	1988	28.5	(55,445.02)	(1,580,183.07)	
376x-Mains	Retirement	2016	1989	27.5	(58,425.91)	(1,606,712.53)	
376x-Mains	Retirement	2016	1990	26.5	(59,362.45)	(1,573,104.93)	
376x-Mains	Retirement	2016	1991	25.5	(47,603.41)	(1,213,886.96)	
376x-Mains	Retirement	2016	1992	24.5	(44,498.52)	(1,090,213.74)	
376x-Mains	Retirement	2016	1993	23.5	(38,633.67)	(907,891.25)	
376x-Mains	Retirement	2016	1994	22.5	(24,589.14)	(553,255.65)	
376x-Mains	Retirement	2016	1995	21.5	(16,048.24)	(345,037.16)	
376x-Mains	Retirement	2016	1996	20.5	(13,060.77)	(267,745.79)	
376x-Mains	Retirement	2016	1997	19.5	(8,968.66)	(174,888.87)	
376x-Mains	Retirement	2016	1998	18.5	(8,526.35)	(157,737.48)	
376x-Mains	Retirement	2016	1999	17.5	(7,353.11)	(128,679.43)	
376x-Mains	Retirement	2016	2000	16.5	(16,993.36)	(280,390.44)	
376x-Mains	Retirement	2017	1984	33.5	(130,618.29)	(4,375,712.72)	
376x-Mains	Retirement	2017	1985	32.5	(115,871.37)	(3,765,819.53)	
376x-Mains	Retirement	2017	1955	62.5	(56,437.41)	(3,527,338.13)	
376x-Mains	Retirement	2017	1953	64.5	(52,643.11)	(3,395,480.60)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2017	1986	31.5	(107,225.84)	(3,377,613.96)	
376x-Mains	Retirement	2017	1983	34.5	(94,911.78)	(3,274,456.41)	
376x-Mains	Retirement	2017	1954	63.5	(49,358.11)	(3,134,239.99)	
376x-Mains	Retirement	2017	1982	35.5	(86,203.55)	(3,060,226.03)	
376x-Mains	Retirement	2017	1956	61.5	(49,513.23)	(3,045,063.65)	
376x-Mains	Retirement	2017	1949	68.5	(42,503.90)	(2,911,517.15)	
376x-Mains	Retirement	2017	1948	69.5	(41,874.92)	(2,910,306.94)	
376x-Mains	Retirement	2017	1980	37.5	(76,284.97)	(2,860,686.38)	
376x-Mains	Retirement	2017	1952	65.5	(42,730.68)	(2,798,859.54)	
376x-Mains	Retirement	2017	1951	66.5	(40,760.11)	(2,710,547.32)	
376x-Mains	Retirement	2017	1981	36.5	(71,965.17)	(2,626,728.71)	
376x-Mains	Retirement	2017	1930	87.5	(28,632.27)	(2,505,323.63)	
376x-Mains	Retirement	2017	1957	60.5	(40,888.98)	(2,473,783.29)	
376x-Mains	Retirement	2017	1950	67.5	(34,755.59)	(2,346,002.33)	
376x-Mains	Retirement	2017	1979	38.5	(60,257.05)	(2,319,896.43)	
376x-Mains	Retirement	2017	1958	59.5	(37,650.55)	(2,240,207.73)	
376x-Mains	Retirement	2017	1962	55.5	(39,156.29)	(2,173,174.10)	
376x-Mains	Retirement	2017	1959	58.5	(36,916.62)	(2,159,622.27)	
376x-Mains	Retirement	2017	1960	57.5	(35,734.37)	(2,054,726.28)	
376x-Mains	Retirement	2017	1924	93.5	(21,814.04)	(2,039,612.74)	
376x-Mains	Retirement	2017	1947	70.5	(27,757.61)	(1,956,911.51)	
376x-Mains	Retirement	2017	1961	56.5	(31,733.89)	(1,792,964.79)	
376x-Mains	Retirement	2017	1964	53.5	(31,276.41)	(1,673,287.94)	
376x-Mains	Retirement	2017	1983	34.5	(46,623.98)	(1,608,527.31)	
376x-Mains	Retirement	2017	1978	39.5	(39,315.00)	(1,552,942.50)	
376x-Mains	Retirement	2017	1963	54.5	(28,173.24)	(1,535,441.58)	
376x-Mains	Retirement	2017	1965	52.5	(27,489.29)	(1,443,187.73)	
376x-Mains	Retirement	2017	1984	33.5	(41,780.97)	(1,399,662.50)	
376x-Mains	Retirement	2017	1974	43.5	(31,760.77)	(1,381,593.50)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2017	1977	40.5	(33,448.35)	(1,354,658.18)	
376x-Mains	Retirement	2017	1928	89.5	(14,889.64)	(1,332,622.78)	
376x-Mains	Retirement	2017	1966	51.5	(25,675.65)	(1,322,295.98)	
376x-Mains	Retirement	2017	1970	47.5	(27,701.64)	(1,315,827.90)	
376x-Mains	Retirement	2017	1968	49.5	(23,938.13)	(1,184,937.44)	
376x-Mains	Retirement	2017	1971	46.5	(24,817.02)	(1,153,991.43)	
376x-Mains	Retirement	2017	1946	71.5	(15,928.72)	(1,138,903.48)	
376x-Mains	Retirement	2017	1923	94.5	(11,361.09)	(1,073,623.01)	
376x-Mains	Retirement	2017	1939	78.5	(13,449.42)	(1,055,779.47)	
376x-Mains	Retirement	2017	1925	92.5	(11,410.81)	(1,055,499.93)	
376x-Mains	Retirement	2017	1967	50.5	(20,819.68)	(1,051,393.84)	
376x-Mains	Retirement	2017	1985	32.5	(32,252.35)	(1,048,201.38)	
376x-Mains	Retirement	2017	1973	44.5	(23,538.92)	(1,047,481.94)	
376x-Mains	Retirement	2017	1972	45.5	(22,374.57)	(1,018,042.94)	
376x-Mains	Retirement	2017	1981	36.5	(27,656.12)	(1,009,448.38)	
376x-Mains	Retirement	2017	1976	41.5	(24,207.25)	(1,004,600.88)	
376x-Mains	Retirement	2017	1973	44.5	(20,885.59)	(929,408.76)	
376x-Mains	Retirement	2017	1982	35.5	(24,876.05)	(883,099.78)	
376x-Mains	Retirement	2017	1975	42.5	(20,389.33)	(866,546.53)	
376x-Mains	Retirement	2017	1980	37.5	(22,896.16)	(858,606.00)	
376x-Mains	Retirement	2017	1986	31.5	(26,105.17)	(822,312.86)	
376x-Mains	Retirement	2017	1974	43.5	(18,095.76)	(787,165.56)	
376x-Mains	Retirement	2017	1926	91.5	(8,056.97)	(737,212.76)	
376x-Mains	Retirement	2017	1927	90.5	(8,053.84)	(728,872.52)	
376x-Mains	Retirement	2017	2003	14.5	(49,999.96)	(724,999.42)	
376x-Mains	Retirement	2017	1945	72.5	(9,686.04)	(702,237.90)	
376x-Mains	Retirement	2017	1922	95.5	(7,260.79)	(693,405.45)	
376x-Mains	Retirement	2017	1944	73.5	(9,158.01)	(673,113.74)	
376x-Mains	Retirement	2017	1978	39.5	(16,667.46)	(658,364.67)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2017	1941	76.5	(8,575.50)	(656,025.75)	
376x-Mains	Retirement	2017	1979	38.5	(16,912.66)	(651,137.41)	
376x-Mains	Retirement	2017	1900	118	(5,405.68)	(635,167.40)	
376x-Mains	Retirement	2017	1931	86.5	(7,229.81)	(625,378.57)	
376x-Mains	Retirement	2017	1977	40.5	(15,391.91)	(623,372.36)	
376x-Mains	Retirement	2017	1940	77.5	(7,662.75)	(593,863.13)	
376x-Mains	Retirement	2017	1920	97.5	(5,994.92)	(584,504.70)	
376x-Mains	Retirement	2017	1921	96.5	(5,881.46)	(567,560.89)	
376x-Mains	Retirement	2017	2007	10.5	(51,619.60)	(542,005.80)	
376x-Mains	Retirement	2017	2006	11.5	(47,033.03)	(540,879.85)	
376x-Mains	Retirement	2017	1937	80.5	(6,704.36)	(539,700.98)	
376x-Mains	Retirement	2017	2001	16.5	(32,357.62)	(533,900.73)	
376x-Mains	Retirement	2017	2004	13.5	(39,398.56)	(531,880.56)	
376x-Mains	Retirement	2017	1976	41.5	(12,733.95)	(528,458.93)	
376x-Mains	Retirement	2017	1932	85.5	(5,922.95)	(506,412.23)	
376x-Mains	Retirement	2017	1900	118	(4,283.78)	(503,344.15)	
376x-Mains	Retirement	2017	1943	74.5	(6,715.47)	(500,302.52)	
376x-Mains	Retirement	2017	2002	15.5	(31,223.36)	(483,962.08)	
376x-Mains	Retirement	2017	1919	98.5	(4,896.43)	(482,298.36)	
376x-Mains	Retirement	2017	1933	84.5	(5,484.19)	(463,414.06)	
376x-Mains	Retirement	2017	1975	42.5	(10,698.60)	(454,690.50)	
376x-Mains	Retirement	2017	2005	12.5	(34,418.95)	(430,236.88)	
376x-Mains	Retirement	2017	1938	79.5	(5,384.21)	(428,044.70)	
376x-Mains	Retirement	2017	1971	46.5	(7,983.04)	(371,211.36)	
376x-Mains	Retirement	2017	1942	75.5	(4,899.62)	(369,921.31)	
376x-Mains	Retirement	2017	1917	101	(3,493.25)	(351,071.63)	
376x-Mains	Retirement	2017	1972	45.5	(7,614.87)	(346,476.59)	
376x-Mains	Retirement	2017	1907	111	(3,074.62)	(339,745.51)	
376x-Mains	Retirement	2017	1936	81.5	(3,870.04)	(315,408.26)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2017	1929	88.5	(3,514.01)	(310,989.89)	
376x-Mains	Retirement	2017	2008	9.5	(32,531.10)	(309,045.45)	
376x-Mains	Retirement	2017	2003	14.5	(20,904.68)	(303,117.86)	
376x-Mains	Retirement	2017	1934	83.5	(2,879.99)	(240,479.17)	
376x-Mains	Retirement	2017	2009	8.5	(23,970.93)	(203,752.91)	
376x-Mains	Retirement	2017	2010	7.5	(26,381.89)	(197,864.18)	
376x-Mains	Retirement	2017	2006	11.5	(16,907.48)	(194,436.02)	
376x-Mains	Retirement	2017	2011	6.5	(29,522.12)	(191,893.78)	
376x-Mains	Retirement	2017	1935	82.5	(2,293.02)	(189,174.15)	
376x-Mains	Retirement	2017	2002	15.5	(10,959.40)	(169,870.70)	
376x-Mains	Retirement	2017	2004	13.5	(10,340.20)	(139,592.70)	
376x-Mains	Retirement	2017	2015	2.5	(53,944.26)	(134,860.65)	
376x-Mains	Retirement	2017	2008	9.5	(11,809.05)	(112,185.98)	
376x-Mains	Retirement	2017	2012	5.5	(19,599.52)	(107,797.36)	
376x-Mains	Retirement	2017	2001	16.5	(6,504.76)	(107,328.54)	
376x-Mains	Retirement	2017	1918	99.5	(1,050.77)	(104,551.62)	
376x-Mains	Retirement	2017	2011	6.5	(14,295.51)	(92,920.82)	
376x-Mains	Retirement	2017	1916	102	(768.76)	(78,029.14)	
376x-Mains	Retirement	2017	2010	7.5	(8,976.28)	(67,322.10)	
376x-Mains	Retirement	2017	2007	10.5	(6,392.88)	(67,125.24)	
376x-Mains	Retirement	2017	2013	4.5	(14,504.53)	(65,270.39)	
376x-Mains	Retirement	2017	2014	3.5	(18,229.31)	(63,802.59)	
376x-Mains	Retirement	2017	2012	5.5	(11,123.71)	(61,180.41)	
376x-Mains	Retirement	2017	2009	8.5	(6,692.22)	(56,883.87)	
376x-Mains	Retirement	2017	1913	105	(503.19)	(52,583.36)	
376x-Mains	Retirement	2017	2005	12.5	(4,148.35)	(51,854.38)	
376x-Mains	Retirement	2017	1911	107	(486.48)	(51,810.12)	
376x-Mains	Retirement	2017	2013	4.5	(8,214.58)	(36,965.61)	
376x-Mains	Retirement	2017	1904	114	(295.34)	(33,521.09)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2017	2014	3.5	(5,405.72)	(18,920.02)	
376x-Mains	Retirement	2017	1969	48.5	(246.54)	(11,957.19)	
376x-Mains	Retirement	2017	1914	104	(113.35)	(11,731.73)	
376x-Mains	Retirement	2017	1915	103	(83.39)	(8,547.48)	
376x-Mains	Retirement	2017	1912	106	(62.95)	(6,641.23)	
376x-Mains	Retirement	2017	2015	2.5	(1,367.12)	(3,417.80)	
376x-Mains	Retirement	2017	2016	1.5	(2,198.45)	(3,297.68)	
376x-Mains	Retirement	2017	1908	110	(1.58)	(173.01)	
376x-Mains	Retirement	2017	1909	109	(1.45)	(157.33)	
376x-Mains	Retirement	2017	2017	0.5	(173.76)	(86.88)	
376x-Mains	Retirement	2017	2017	0.5	(13.85)	(6.93)	
376x-Mains	Retirement	2017	1979	38.5	2.89	111.27	
376x-Mains	Retirement	2017	1939	78.5	2.00	157.00	
376x-Mains	Retirement	2017	1936	81.5	4.98	405.87	
376x-Mains	Retirement	2017	1925	92.5	4.81	444.93	
376x-Mains	Retirement	2017	1926	91.5	4.95	452.93	
376x-Mains	Retirement	2017	1945	72.5	7.27	527.08	
376x-Mains	Retirement	2017	1946	71.5	7.96	569.14	
376x-Mains	Retirement	2017	1947	70.5	8.77	618.29	
376x-Mains	Retirement	2017	1952	65.5	12.02	787.31	
376x-Mains	Retirement	2017	1938	79.5	9.91	787.85	
376x-Mains	Retirement	2017	1972	45.5	18.63	847.67	
376x-Mains	Retirement	2017	1951	66.5	12.80	851.20	
376x-Mains	Retirement	2017	1948	69.5	13.69	951.46	
376x-Mains	Retirement	2017	1950	67.5	14.95	1,009.13	
376x-Mains	Retirement	2017	1958	59.5	19.27	1,146.57	
376x-Mains	Retirement	2017	1924	93.5	13.49	1,261.32	
376x-Mains	Retirement	2017	1922	95.5	13.73	1,311.22	
376x-Mains	Retirement	2017	1963	54.5	24.99	1,361.96	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2017	1932	85.5	16.27	1,391.09	
376x-Mains	Retirement	2017	1962	55.5	26.61	1,476.86	
376x-Mains	Retirement	2017	1955	62.5	24.54	1,533.75	
376x-Mains	Retirement	2017	1954	63.5	24.22	1,537.97	
376x-Mains	Retirement	2017	1956	61.5	30.04	1,847.46	
376x-Mains	Retirement	2017	1966	51.5	37.63	1,937.95	
376x-Mains	Retirement	2017	1983	34.5	62.73	2,164.19	
376x-Mains	Retirement	2017	1900	118	18.56	2,180.80	
376x-Mains	Retirement	2017	1923	94.5	26.19	2,474.96	
376x-Mains	Retirement	2017	1927	90.5	30.74	2,781.97	
376x-Mains	Retirement	2017	1936	81.5	37.64	3,067.66	
376x-Mains	Retirement	2017	1922	95.5	38.43	3,670.07	
376x-Mains	Retirement	2017	1916	102	37.93	3,849.90	
376x-Mains	Retirement	2017	1915	103	43.91	4,500.78	
376x-Mains	Retirement	2017	1919	98.5	47.37	4,665.95	
376x-Mains	Retirement	2017	1943	74.5	124.99	9,311.76	
376x-Mains	Retirement	2017	1986	31.5	383.43	12,078.05	
376x-Mains	Retirement	2017	1984	33.5	382.91	12,827.49	
376x-Mains	Retirement	2017	1975	42.5	309.99	13,174.58	
376x-Mains	Retirement	2017	1928	89.5	153.46	13,734.67	
376x-Mains	Retirement	2017	1980	37.5	380.45	14,266.88	
376x-Mains	Retirement	2017	1944	73.5	235.72	17,325.42	
376x-Mains	Retirement	2017	1977	40.5	451.29	18,277.25	
376x-Mains	Retirement	2017	1972	45.5	416.52	18,951.66	
376x-Mains	Retirement	2017	1974	43.5	439.59	19,122.17	
376x-Mains	Retirement	2017	1946	71.5	267.46	19,123.39	
376x-Mains	Retirement	2017	1982	35.5	595.01	21,122.86	
376x-Mains	Retirement	2017	1981	36.5	580.79	21,198.84	
376x-Mains	Retirement	2017	1967	50.5	455.76	23,015.88	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2017	1934	83.5	285.00	23,797.50	
376x-Mains	Retirement	2017	1985	32.5	744.23	24,187.48	
376x-Mains	Retirement	2017	1968	49.5	544.39	26,947.31	
376x-Mains	Retirement	2017	1935	82.5	329.87	27,214.28	
376x-Mains	Retirement	2017	1971	46.5	604.25	28,097.63	
376x-Mains	Retirement	2017	1969	48.5	685.75	33,258.88	
376x-Mains	Retirement	2017	1932	85.5	397.17	33,958.04	
376x-Mains	Retirement	2017	1941	76.5	562.43	43,025.90	
376x-Mains	Retirement	2017	1964	53.5	806.21	43,132.24	
376x-Mains	Retirement	2017	1938	79.5	581.26	46,210.17	
376x-Mains	Retirement	2017	1963	54.5	851.74	46,419.83	
376x-Mains	Retirement	2017	1965	52.5	924.80	48,552.00	
376x-Mains	Retirement	2017	1920	97.5	514.85	50,197.88	
376x-Mains	Retirement	2017	1942	75.5	674.20	50,902.10	
376x-Mains	Retirement	2017	1961	56.5	1,058.55	59,808.08	
376x-Mains	Retirement	2017	1945	72.5	876.16	63,521.60	
376x-Mains	Retirement	2017	1950	67.5	1,044.21	70,484.18	
376x-Mains	Retirement	2017	1949	68.5	1,077.78	73,827.93	
376x-Mains	Retirement	2017	1966	51.5	1,669.68	85,988.52	
376x-Mains	Retirement	2017	1923	94.5	973.16	91,963.62	
376x-Mains	Retirement	2017	1951	66.5	1,448.62	96,333.23	
376x-Mains	Retirement	2017	1983	34.5	2,794.53	96,411.29	
376x-Mains	Retirement	2017	1952	65.5	1,504.27	98,529.69	
376x-Mains	Retirement	2017	1933	84.5	1,313.86	111,021.17	
376x-Mains	Retirement	2017	1947	70.5	1,782.58	125,671.89	
376x-Mains	Retirement	2017	1953	64.5	2,033.60	131,167.20	
376x-Mains	Retirement	2017	1931	86.5	1,547.18	133,831.07	
376x-Mains	Retirement	2017	1955	62.5	2,149.49	134,343.13	
376x-Mains	Retirement	2017	1925	92.5	1,672.40	154,697.00	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2017	1948	69.5	2,295.99	159,571.31	
376x-Mains	Retirement	2017	1921	96.5	1,684.26	162,531.09	
376x-Mains	Retirement	2017	1927	90.5	1,809.73	163,780.57	
376x-Mains	Retirement	2017	1926	91.5	1,962.46	179,565.09	
376x-Mains	Retirement	2017	1962	55.5	3,286.38	182,394.09	
376x-Mains	Retirement	2017	1940	77.5	2,399.46	185,958.15	
376x-Mains	Retirement	2017	1960	57.5	3,317.38	190,749.35	
376x-Mains	Retirement	2017	1958	59.5	3,345.31	199,045.95	
376x-Mains	Retirement	2017	1924	93.5	2,411.60	225,484.60	
376x-Mains	Retirement	2017	1957	60.5	4,254.58	257,402.09	
376x-Mains	Retirement	2017	1954	63.5	4,081.39	259,168.27	
376x-Mains	Retirement	2017	1959	58.5	5,561.40	325,341.90	
376x-Mains	Retirement	2017	1939	78.5	4,578.58	359,418.53	
376x-Mains	Retirement	2017	1956	61.5	8,792.09	540,713.54	
376x-Mains	Retirement	2017	1930	87.5	21,298.31	1,863,602.13	
376x-Mains	Retirement	2017	1969	48.5	(24,522.61)	(1,189,346.59)	
376x-Mains	Retirement	2017	1970	47.5	442.39	21,013.53	
376x-Mains	Retirement	2017	1970	47.5	(6,165.45)	(292,858.88)	
376x-Mains	Retirement	2017	1987	30.5	512.40	15,628.20	
376x-Mains	Retirement	2017	1987	30.5	(31,673.32)	(966,036.26)	
376x-Mains	Retirement	2017	1987	30.5	(81,028.66)	(2,471,374.13)	
376x-Mains	Retirement	2017	1988	29.5	322.87	9,524.67	
376x-Mains	Retirement	2017	1988	29.5	(33,246.09)	(980,759.66)	
376x-Mains	Retirement	2017	1988	29.5	(84,180.17)	(2,483,315.02)	
376x-Mains	Retirement	2017	1989	28.5	(35,539.07)	(1,012,863.50)	
376x-Mains	Retirement	2017	1989	28.5	(91,514.28)	(2,608,156.98)	
376x-Mains	Retirement	2017	1990	27.5	458.60	12,611.50	
376x-Mains	Retirement	2017	1990	27.5	(37,804.94)	(1,039,635.85)	
376x-Mains	Retirement	2017	1990	27.5	(95,801.74)	(2,634,547.85)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2017	1991	26.5	348.00	9,222.00	
376x-Mains	Retirement	2017	1991	26.5	(38,139.79)	(1,010,704.44)	
376x-Mains	Retirement	2017	1991	26.5	(77,706.93)	(2,059,233.65)	
376x-Mains	Retirement	2017	1992	25.5	541.92	13,818.96	
376x-Mains	Retirement	2017	1992	25.5	(37,526.51)	(956,926.01)	
376x-Mains	Retirement	2017	1992	25.5	(76,511.77)	(1,951,050.14)	
376x-Mains	Retirement	2017	1993	24.5	4,946.81	121,196.85	
376x-Mains	Retirement	2017	1993	24.5	(29,699.47)	(727,637.02)	
376x-Mains	Retirement	2017	1993	24.5	(61,439.89)	(1,505,277.31)	
376x-Mains	Retirement	2017	1994	23.5	(24,382.64)	(572,992.04)	
376x-Mains	Retirement	2017	1994	23.5	(46,381.47)	(1,089,964.55)	
376x-Mains	Retirement	2017	1995	22.5	(9,193.48)	(206,853.30)	
376x-Mains	Retirement	2017	1995	22.5	(31,388.95)	(706,251.38)	
376x-Mains	Retirement	2017	1996	21.5	(14,928.09)	(320,953.94)	
376x-Mains	Retirement	2017	1996	21.5	(26,096.70)	(561,079.05)	
376x-Mains	Retirement	2017	1997	20.5	(6,779.22)	(138,974.01)	
376x-Mains	Retirement	2017	1997	20.5	(18,960.32)	(388,686.56)	
376x-Mains	Retirement	2017	1998	19.5	(8,829.58)	(172,176.81)	
376x-Mains	Retirement	2017	1998	19.5	(19,204.49)	(374,487.56)	
376x-Mains	Retirement	2017	1999	18.5	(4,598.87)	(85,079.10)	
376x-Mains	Retirement	2017	1999	18.5	(16,856.79)	(311,850.62)	
376x-Mains	Retirement	2017	2000	17.5	880.38	15,406.65	
376x-Mains	Retirement	2017	2000	17.5	(9,581.55)	(167,677.13)	
376x-Mains	Retirement	2017	2000	17.5	(29,068.77)	(508,703.48)	
376x-Mains	Retirement	2017	2000	17.5	(41,207.97)	(721,139.48)	
376x-Mains	Retirement	2018	2008	10.5	(878,699.66)	(9,226,346.43)	
376x-Mains	Retirement	2018	1984	34.5	(245,978.42)	(8,486,255.49)	
376x-Mains	Retirement	2018	1985	33.5	(214,293.90)	(7,178,845.65)	
376x-Mains	Retirement	2018	1986	32.5	(199,686.17)	(6,489,800.53)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2018	1983	35.5	(180,932.01)	(6,423,086.36)	
376x-Mains	Retirement	2018	1982	36.5	(160,652.17)	(5,863,804.21)	
376x-Mains	Retirement	2018	1980	38.5	(141,293.10)	(5,439,784.35)	
376x-Mains	Retirement	2018	1981	37.5	(135,849.29)	(5,094,348.38)	
376x-Mains	Retirement	2018	1979	39.5	(111,489.77)	(4,403,845.92)	
376x-Mains	Retirement	2018	1978	40.5	(75,919.40)	(3,074,735.70)	
376x-Mains	Retirement	2018	1977	41.5	(63,694.77)	(2,643,332.96)	
376x-Mains	Retirement	2018	1974	44.5	(57,268.79)	(2,548,461.16)	
376x-Mains	Retirement	2018	1976	42.5	(47,393.77)	(2,014,235.23)	
376x-Mains	Retirement	2018	2000	18.5	(104,014.80)	(1,924,273.80)	
376x-Mains	Retirement	2018	1953	65.5	(26,750.68)	(1,752,169.54)	
376x-Mains	Retirement	2018	1900	119	(14,697.63)	(1,741,669.16)	
376x-Mains	Retirement	2018	1973	45.5	(37,853.84)	(1,722,349.72)	
376x-Mains	Retirement	2018	1975	43.5	(37,335.84)	(1,624,109.04)	
376x-Mains	Retirement	2018	1951	67.5	(22,893.27)	(1,545,295.73)	
376x-Mains	Retirement	2018	1952	66.5	(22,934.24)	(1,525,126.96)	
376x-Mains	Retirement	2018	1948	70.5	(21,327.50)	(1,503,588.75)	
376x-Mains	Retirement	2018	1949	69.5	(21,577.99)	(1,499,670.31)	
376x-Mains	Retirement	2018	1955	63.5	(23,165.72)	(1,471,023.22)	
376x-Mains	Retirement	2018	1954	64.5	(22,769.51)	(1,468,633.40)	
376x-Mains	Retirement	2018	1950	68.5	(20,484.61)	(1,403,195.79)	
376x-Mains	Retirement	2018	2003	15.5	(84,528.48)	(1,310,191.44)	
376x-Mains	Retirement	2018	1956	62.5	(20,274.11)	(1,267,131.88)	
376x-Mains	Retirement	2018	1959	59.5	(18,749.39)	(1,115,588.71)	
376x-Mains	Retirement	2018	1957	61.5	(17,088.61)	(1,050,949.52)	
376x-Mains	Retirement	2018	1958	60.5	(16,829.06)	(1,018,158.13)	
376x-Mains	Retirement	2018	1962	56.5	(17,482.54)	(987,763.51)	
376x-Mains	Retirement	2018	2001	17.5	(55,909.57)	(978,417.48)	
376x-Mains	Retirement	2018	2004	14.5	(65,983.10)	(956,754.95)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2018	1960	58.5	(16,311.97)	(954,250.25)	
376x-Mains	Retirement	2018	1947	71.5	(13,333.45)	(953,341.68)	
376x-Mains	Retirement	2018	2006	12.5	(73,474.22)	(918,427.75)	
376x-Mains	Retirement	2018	2007	11.5	(79,845.33)	(918,221.30)	
376x-Mains	Retirement	2018	2002	16.5	(55,323.61)	(912,839.57)	
376x-Mains	Retirement	2018	1961	57.5	(15,853.57)	(911,580.28)	
376x-Mains	Retirement	2018	1964	54.5	(15,792.00)	(860,664.00)	
376x-Mains	Retirement	2018	1963	55.5	(15,110.05)	(838,607.78)	
376x-Mains	Retirement	2018	2005	13.5	(58,550.57)	(790,432.70)	
376x-Mains	Retirement	2018	1965	53.5	(13,124.47)	(702,159.15)	
376x-Mains	Retirement	2018	1971	47.5	(14,756.96)	(700,955.60)	
376x-Mains	Retirement	2018	1924	94.5	(7,304.73)	(690,296.99)	
376x-Mains	Retirement	2018	1971	47.5	(14,465.49)	(687,110.78)	
376x-Mains	Retirement	2018	1972	46.5	(14,484.10)	(673,510.65)	
376x-Mains	Retirement	2018	1966	52.5	(12,400.59)	(651,030.98)	
376x-Mains	Retirement	2018	1972	46.5	(13,811.89)	(642,252.89)	
376x-Mains	Retirement	2018	1946	72.5	(8,457.05)	(613,136.13)	
376x-Mains	Retirement	2018	1968	50.5	(11,547.83)	(583,165.42)	
376x-Mains	Retirement	2018	1927	91.5	(6,371.41)	(582,984.02)	
376x-Mains	Retirement	2018	1967	51.5	(11,236.45)	(578,677.18)	
376x-Mains	Retirement	2018	1973	45.5	(12,436.51)	(565,861.21)	
376x-Mains	Retirement	2018	1923	95.5	(5,873.43)	(560,912.57)	
376x-Mains	Retirement	2018	1925	93.5	(5,747.37)	(537,379.10)	
376x-Mains	Retirement	2018	2008	10.5	(47,468.65)	(498,420.83)	
376x-Mains	Retirement	2018	1983	35.5	(13,002.64)	(461,593.72)	
376x-Mains	Retirement	2018	1928	90.5	(4,938.78)	(446,959.59)	
376x-Mains	Retirement	2018	1974	44.5	(9,487.76)	(422,205.32)	
376x-Mains	Retirement	2018	1941	77.5	(5,071.55)	(393,045.13)	
376x-Mains	Retirement	2018	1939	79.5	(4,865.73)	(386,825.54)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2018	1984	34.5	(10,886.76)	(375,593.22)	
376x-Mains	Retirement	2018	2009	9.5	(38,582.49)	(366,533.66)	
376x-Mains	Retirement	2018	2011	7.5	(48,267.58)	(362,006.85)	
376x-Mains	Retirement	2018	1926	92.5	(3,811.74)	(352,585.95)	
376x-Mains	Retirement	2018	1907	112	(3,153.16)	(351,577.34)	
376x-Mains	Retirement	2018	1944	74.5	(4,709.09)	(350,827.21)	
376x-Mains	Retirement	2018	1945	73.5	(4,769.89)	(350,586.92)	
376x-Mains	Retirement	2018	1930	88.5	(3,944.34)	(349,074.09)	
376x-Mains	Retirement	2018	1937	81.5	(4,265.35)	(347,626.03)	
376x-Mains	Retirement	2018	2010	8.5	(40,119.20)	(341,013.20)	
376x-Mains	Retirement	2018	1982	36.5	(9,167.62)	(334,618.13)	
376x-Mains	Retirement	2018	1981	37.5	(8,676.45)	(325,366.88)	
376x-Mains	Retirement	2018	1900	119	(2,707.06)	(320,786.61)	
376x-Mains	Retirement	2018	1985	33.5	(9,484.05)	(317,715.68)	
376x-Mains	Retirement	2018	1931	87.5	(3,531.85)	(309,036.88)	
376x-Mains	Retirement	2018	1932	86.5	(3,496.34)	(302,433.41)	
376x-Mains	Retirement	2018	1922	96.5	(3,130.97)	(302,138.61)	
376x-Mains	Retirement	2018	1940	78.5	(3,724.25)	(292,353.63)	
376x-Mains	Retirement	2018	1980	38.5	(7,165.98)	(275,890.23)	
376x-Mains	Retirement	2018	1938	80.5	(3,416.59)	(275,035.50)	
376x-Mains	Retirement	2018	1977	41.5	(6,383.10)	(264,898.65)	
376x-Mains	Retirement	2018	1986	32.5	(7,858.81)	(255,411.33)	
376x-Mains	Retirement	2018	1976	42.5	(6,006.39)	(255,271.58)	
376x-Mains	Retirement	2018	1978	40.5	(6,177.96)	(250,207.38)	
376x-Mains	Retirement	2018	1979	39.5	(6,133.47)	(242,272.07)	
376x-Mains	Retirement	2018	1936	82.5	(2,589.28)	(213,615.60)	
376x-Mains	Retirement	2018	1921	97.5	(2,148.90)	(209,517.75)	
376x-Mains	Retirement	2018	2012	6.5	(31,968.81)	(207,797.27)	
376x-Mains	Retirement	2018	1975	43.5	(4,503.80)	(195,915.30)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2018	1933	85.5	(2,067.37)	(176,760.14)	
376x-Mains	Retirement	2018	1929	89.5	(1,962.95)	(175,684.03)	
376x-Mains	Retirement	2018	1942	76.5	(2,258.03)	(172,739.30)	
376x-Mains	Retirement	2018	2013	5.5	(30,268.82)	(166,478.51)	
376x-Mains	Retirement	2018	1920	98.5	(1,677.25)	(165,209.13)	
376x-Mains	Retirement	2018	1943	75.5	(1,933.97)	(146,014.74)	
376x-Mains	Retirement	2018	1935	83.5	(1,507.08)	(125,841.18)	
376x-Mains	Retirement	2018	1934	84.5	(1,198.46)	(101,269.87)	
376x-Mains	Retirement	2018	1919	99.5	(942.23)	(93,751.89)	
376x-Mains	Retirement	2018	1917	102	(688.94)	(69,927.41)	
376x-Mains	Retirement	2018	1904	115	(412.31)	(47,209.50)	
376x-Mains	Retirement	2018	2015	3.5	(10,142.61)	(35,499.14)	
376x-Mains	Retirement	2018	1911	108	(276.34)	(29,706.55)	
376x-Mains	Retirement	2018	1913	106	(280.08)	(29,548.44)	
376x-Mains	Retirement	2018	2014	4.5	(5,396.03)	(24,282.14)	
376x-Mains	Retirement	2018	2001	17.5	(956.42)	(16,737.35)	
376x-Mains	Retirement	2018	1916	103	(153.00)	(15,682.50)	
376x-Mains	Retirement	2018	2003	15.5	(997.32)	(15,458.46)	
376x-Mains	Retirement	2018	2004	14.5	(976.39)	(14,157.66)	
376x-Mains	Retirement	2018	1969	49.5	(239.20)	(11,840.40)	
376x-Mains	Retirement	2018	1918	101	(113.17)	(11,373.59)	
376x-Mains	Retirement	2018	1912	107	(93.02)	(9,906.63)	
376x-Mains	Retirement	2018	2002	16.5	(563.27)	(9,293.96)	
376x-Mains	Retirement	2018	2005	13.5	(544.13)	(7,345.76)	
376x-Mains	Retirement	2018	2014	4.5	(1,610.46)	(7,247.07)	
376x-Mains	Retirement	2018	2007	11.5	(485.49)	(5,583.14)	
376x-Mains	Retirement	2018	2013	5.5	(957.71)	(5,267.41)	
376x-Mains	Retirement	2018	2009	9.5	(444.40)	(4,221.80)	
376x-Mains	Retirement	2018	2012	6.5	(519.69)	(3,377.99)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2018	2010	8.5	(329.59)	(2,801.52)	
376x-Mains	Retirement	2018	2006	12.5	(208.63)	(2,607.88)	
376x-Mains	Retirement	2018	2016	2.5	(902.26)	(2,255.65)	
376x-Mains	Retirement	2018	2017	1.5	(1,276.56)	(1,914.84)	
376x-Mains	Retirement	2018	1915	104	(15.28)	(1,581.48)	
376x-Mains	Retirement	2018	1909	110	(0.97)	(106.22)	
376x-Mains	Retirement	2018	2015	3.5	(7.58)	(26.53)	
376x-Mains	Retirement	2018	2018	0.5	(45.78)	(22.89)	
376x-Mains	Retirement	2018	2013	5.5	0.22	1.21	
376x-Mains	Retirement	2018	1920	98.5	0.70	68.95	
376x-Mains	Retirement	2018	1928	90.5	1.03	93.22	
376x-Mains	Retirement	2018	1936	82.5	1.25	103.13	
376x-Mains	Retirement	2018	1972	46.5	2.28	106.02	
376x-Mains	Retirement	2018	1938	80.5	1.35	108.68	
376x-Mains	Retirement	2018	1971	47.5	2.65	125.88	
376x-Mains	Retirement	2018	1924	94.5	1.45	137.03	
376x-Mains	Retirement	2018	1927	91.5	1.52	139.08	
376x-Mains	Retirement	2018	1941	77.5	1.95	151.13	
376x-Mains	Retirement	2018	1932	86.5	1.75	151.38	
376x-Mains	Retirement	2018	1977	41.5	3.74	155.21	
376x-Mains	Retirement	2018	1937	81.5	1.92	156.48	
376x-Mains	Retirement	2018	1939	79.5	2.23	177.29	
376x-Mains	Retirement	2018	1940	78.5	2.51	197.04	
376x-Mains	Retirement	2018	2002	16.5	12.68	209.22	
376x-Mains	Retirement	2018	1946	72.5	2.94	213.15	
376x-Mains	Retirement	2018	1979	39.5	5.46	215.67	
376x-Mains	Retirement	2018	1965	53.5	4.30	230.05	
376x-Mains	Retirement	2018	2001	17.5	13.48	235.90	
376x-Mains	Retirement	2018	1967	51.5	6.15	316.73	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2018	2004	14.5	22.57	327.27	
376x-Mains	Retirement	2018	1964	54.5	6.09	331.91	
376x-Mains	Retirement	2018	1945	73.5	4.59	337.37	
376x-Mains	Retirement	2018	1963	55.5	6.18	342.99	
376x-Mains	Retirement	2018	1962	56.5	6.36	359.34	
376x-Mains	Retirement	2018	1960	58.5	6.17	360.95	
376x-Mains	Retirement	2018	2005	13.5	26.79	361.67	
376x-Mains	Retirement	2018	1961	57.5	6.30	362.25	
376x-Mains	Retirement	2018	2006	12.5	30.93	386.63	
376x-Mains	Retirement	2018	1947	71.5	5.64	403.26	
376x-Mains	Retirement	2018	1966	52.5	7.73	405.83	
376x-Mains	Retirement	2018	1984	34.5	12.65	436.43	
376x-Mains	Retirement	2018	1968	50.5	9.05	457.03	
376x-Mains	Retirement	2018	1957	61.5	7.50	461.25	
376x-Mains	Retirement	2018	2003	15.5	31.80	492.90	
376x-Mains	Retirement	2018	1958	60.5	8.20	496.10	
376x-Mains	Retirement	2018	1969	49.5	10.31	510.35	
376x-Mains	Retirement	2018	1948	70.5	7.73	544.97	
376x-Mains	Retirement	2018	1949	69.5	7.85	545.58	
376x-Mains	Retirement	2018	1956	62.5	8.90	556.25	
376x-Mains	Retirement	2018	2012	6.5	85.62	556.53	
376x-Mains	Retirement	2018	1951	67.5	8.79	593.33	
376x-Mains	Retirement	2018	1959	59.5	10.10	600.95	
376x-Mains	Retirement	2018	1954	64.5	9.40	606.30	
376x-Mains	Retirement	2018	1950	68.5	9.09	622.67	
376x-Mains	Retirement	2018	1952	66.5	9.44	627.76	
376x-Mains	Retirement	2018	1955	63.5	10.48	665.48	
376x-Mains	Retirement	2018	1972	46.5	14.36	667.74	
376x-Mains	Retirement	2018	1953	65.5	11.27	738.19	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2018	1969	49.5	(12,536.83)	(620,573.09)	
376x-Mains	Retirement	2018	1970	48.5	2.28	110.58	
376x-Mains	Retirement	2018	1970	48.5	(10,898.82)	(528,592.77)	
376x-Mains	Retirement	2018	1970	48.5	(14,417.58)	(699,252.63)	
376x-Mains	Retirement	2018	1987	31.5	(8,757.67)	(275,866.61)	
376x-Mains	Retirement	2018	1987	31.5	(151,413.21)	(4,769,516.12)	
376x-Mains	Retirement	2018	1988	30.5	(10,156.02)	(309,758.61)	
376x-Mains	Retirement	2018	1988	30.5	(156,904.55)	(4,785,588.78)	
376x-Mains	Retirement	2018	1989	29.5	(10,518.27)	(310,288.97)	
376x-Mains	Retirement	2018	1989	29.5	(170,196.84)	(5,020,806.78)	
376x-Mains	Retirement	2018	1990	28.5	(11,381.32)	(324,367.62)	
376x-Mains	Retirement	2018	1990	28.5	(172,376.69)	(4,912,735.67)	
376x-Mains	Retirement	2018	1991	27.5	(7,960.07)	(218,901.93)	
376x-Mains	Retirement	2018	1991	27.5	(141,977.89)	(3,904,391.98)	
376x-Mains	Retirement	2018	1992	26.5	35.11	930.42	
376x-Mains	Retirement	2018	1992	26.5	(6,284.02)	(166,526.53)	
376x-Mains	Retirement	2018	1992	26.5	(133,311.55)	(3,532,756.08)	
376x-Mains	Retirement	2018	1993	25.5	16.78	427.89	
376x-Mains	Retirement	2018	1993	25.5	(3,280.83)	(83,661.17)	
376x-Mains	Retirement	2018	1993	25.5	(106,703.30)	(2,720,934.15)	
376x-Mains	Retirement	2018	1994	24.5	(2,183.72)	(53,501.14)	
376x-Mains	Retirement	2018	1994	24.5	(80,907.78)	(1,982,240.61)	
376x-Mains	Retirement	2018	1995	23.5	(864.85)	(20,323.98)	
376x-Mains	Retirement	2018	1995	23.5	(60,725.81)	(1,427,056.54)	
376x-Mains	Retirement	2018	1996	22.5	(2,468.85)	(55,549.13)	
376x-Mains	Retirement	2018	1996	22.5	(52,814.76)	(1,188,332.10)	
376x-Mains	Retirement	2018	1997	21.5	(1,356.44)	(29,163.46)	
376x-Mains	Retirement	2018	1997	21.5	(36,783.55)	(790,846.33)	
376x-Mains	Retirement	2018	1998	20.5	(954.37)	(19,564.59)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2018	1998	20.5	(33,990.47)	(696,804.64)	
376x-Mains	Retirement	2018	1999	19.5	(779.83)	(15,206.69)	
376x-Mains	Retirement	2018	1999	19.5	(31,242.56)	(609,229.92)	
376x-Mains	Retirement	2018	2000	18.5	(722.94)	(13,374.39)	
376x-Mains	Retirement	2018	2000	18.5	(49,309.66)	(912,228.71)	
376x-Mains	Retirement	2019	1984	35.5	(136,377.30)	(4,841,394.15)	
376x-Mains	Retirement	2019	1985	34.5	(117,962.83)	(4,069,717.64)	
376x-Mains	Retirement	2019	1986	33.5	(110,933.00)	(3,716,255.50)	
376x-Mains	Retirement	2019	1983	36.5	(100,513.45)	(3,668,740.93)	
376x-Mains	Retirement	2019	1982	37.5	(88,516.98)	(3,319,386.75)	
376x-Mains	Retirement	2019	1980	39.5	(77,510.24)	(3,061,654.48)	
376x-Mains	Retirement	2019	1981	38.5	(75,370.96)	(2,901,781.96)	
376x-Mains	Retirement	2019	1979	40.5	(60,615.09)	(2,454,911.15)	
376x-Mains	Retirement	2019	1978	41.5	(41,419.38)	(1,718,904.27)	
376x-Mains	Retirement	2019	1977	42.5	(34,937.24)	(1,484,832.70)	
376x-Mains	Retirement	2019	1974	45.5	(31,255.67)	(1,422,132.99)	
376x-Mains	Retirement	2019	2003	16.5	(79,588.54)	(1,313,210.91)	
376x-Mains	Retirement	2019	1953	66.5	(18,201.81)	(1,210,420.37)	
376x-Mains	Retirement	2019	1900	120	(10,016.27)	(1,196,944.27)	
376x-Mains	Retirement	2019	1976	43.5	(26,298.77)	(1,143,996.50)	
376x-Mains	Retirement	2019	1951	68.5	(15,315.52)	(1,049,113.12)	
376x-Mains	Retirement	2019	1955	64.5	(16,206.69)	(1,045,331.51)	
376x-Mains	Retirement	2019	1952	67.5	(15,458.19)	(1,043,427.83)	
376x-Mains	Retirement	2019	1949	70.5	(14,661.73)	(1,033,651.97)	
376x-Mains	Retirement	2019	1948	71.5	(14,244.24)	(1,018,463.16)	
376x-Mains	Retirement	2019	1954	65.5	(15,109.61)	(989,679.46)	
376x-Mains	Retirement	2019	1973	46.5	(20,780.68)	(966,301.62)	
376x-Mains	Retirement	2019	1950	69.5	(13,333.05)	(926,646.98)	
376x-Mains	Retirement	2019	1975	44.5	(20,758.39)	(923,748.36)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2019	1956	63.5	(13,636.74)	(865,932.99)	
376x-Mains	Retirement	2019	2003	16.5	(48,370.00)	(798,105.00)	
376x-Mains	Retirement	2019	1959	60.5	(12,609.25)	(762,859.63)	
376x-Mains	Retirement	2019	1957	62.5	(11,805.24)	(737,827.50)	
376x-Mains	Retirement	2019	1958	61.5	(11,865.65)	(729,737.48)	
376x-Mains	Retirement	2019	1962	57.5	(11,637.19)	(669,138.43)	
376x-Mains	Retirement	2019	1960	59.5	(11,087.10)	(659,682.45)	
376x-Mains	Retirement	2019	1947	72.5	(9,058.13)	(656,714.43)	
376x-Mains	Retirement	2019	1961	58.5	(10,712.99)	(626,709.92)	
376x-Mains	Retirement	2019	1964	55.5	(10,850.86)	(602,222.73)	
376x-Mains	Retirement	2019	2001	18.5	(32,013.09)	(592,242.17)	
376x-Mains	Retirement	2019	2004	15.5	(37,650.58)	(583,583.99)	
376x-Mains	Retirement	2019	2007	12.5	(45,610.41)	(570,130.13)	
376x-Mains	Retirement	2019	1963	56.5	(9,980.83)	(563,916.90)	
376x-Mains	Retirement	2019	2006	13.5	(41,641.02)	(562,153.77)	
376x-Mains	Retirement	2019	2002	17.5	(31,331.27)	(548,297.23)	
376x-Mains	Retirement	2019	1924	95.5	(5,236.33)	(500,069.52)	
376x-Mains	Retirement	2019	1965	54.5	(8,890.56)	(484,535.52)	
376x-Mains	Retirement	2019	2005	14.5	(33,326.31)	(483,231.50)	
376x-Mains	Retirement	2019	1971	48.5	(9,162.27)	(444,370.10)	
376x-Mains	Retirement	2019	1966	53.5	(8,129.82)	(434,945.37)	
376x-Mains	Retirement	2019	1972	47.5	(9,144.77)	(434,376.58)	
376x-Mains	Retirement	2019	1946	73.5	(5,736.01)	(421,596.74)	
376x-Mains	Retirement	2019	1968	51.5	(7,884.41)	(406,047.12)	
376x-Mains	Retirement	2019	1973	46.5	(8,388.33)	(390,057.35)	
376x-Mains	Retirement	2019	1967	52.5	(7,398.48)	(388,420.20)	
376x-Mains	Retirement	2019	1971	48.5	(7,961.97)	(386,155.55)	
376x-Mains	Retirement	2019	1923	96.5	(3,934.18)	(379,648.37)	
376x-Mains	Retirement	2019	1972	47.5	(7,672.24)	(364,431.40)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2019	1927	92.5	(3,895.90)	(360,370.75)	
376x-Mains	Retirement	2019	1928	91.5	(3,789.42)	(346,731.93)	
376x-Mains	Retirement	2019	1925	94.5	(3,575.20)	(337,856.40)	
376x-Mains	Retirement	2019	1983	36.5	(9,020.35)	(329,242.78)	
376x-Mains	Retirement	2019	1984	35.5	(8,701.27)	(308,895.09)	
376x-Mains	Retirement	2019	2008	11.5	(26,135.90)	(300,562.85)	
376x-Mains	Retirement	2019	1974	45.5	(5,968.26)	(271,555.83)	
376x-Mains	Retirement	2019	1900	120	(2,247.49)	(268,575.06)	
376x-Mains	Retirement	2019	1939	80.5	(3,268.59)	(263,121.50)	
376x-Mains	Retirement	2019	1941	78.5	(3,321.50)	(260,737.75)	
376x-Mains	Retirement	2019	1981	38.5	(6,550.70)	(252,201.95)	
376x-Mains	Retirement	2019	1982	37.5	(6,445.97)	(241,723.88)	
376x-Mains	Retirement	2019	1944	75.5	(3,154.56)	(238,169.28)	
376x-Mains	Retirement	2019	1930	89.5	(2,636.66)	(235,981.07)	
376x-Mains	Retirement	2019	1937	82.5	(2,829.97)	(233,472.53)	
376x-Mains	Retirement	2019	2011	8.5	(27,377.70)	(232,710.45)	
376x-Mains	Retirement	2019	1926	93.5	(2,480.76)	(231,951.06)	
376x-Mains	Retirement	2019	2009	10.5	(21,868.60)	(229,620.30)	
376x-Mains	Retirement	2019	1907	113	(2,019.20)	(227,160.00)	
376x-Mains	Retirement	2019	1945	74.5	(2,997.17)	(223,289.17)	
376x-Mains	Retirement	2019	1980	39.5	(5,566.61)	(219,881.10)	
376x-Mains	Retirement	2019	2010	9.5	(22,939.34)	(217,923.73)	
376x-Mains	Retirement	2019	1985	34.5	(6,100.15)	(210,455.18)	
376x-Mains	Retirement	2019	1922	97.5	(2,157.85)	(210,390.38)	
376x-Mains	Retirement	2019	1931	88.5	(2,352.62)	(208,206.87)	
376x-Mains	Retirement	2019	1932	87.5	(2,294.37)	(200,757.38)	
376x-Mains	Retirement	2019	1940	79.5	(2,410.67)	(191,648.27)	
376x-Mains	Retirement	2019	1977	42.5	(4,292.44)	(182,428.70)	
376x-Mains	Retirement	2019	1978	41.5	(4,359.25)	(180,908.88)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2019	1986	33.5	(5,329.00)	(178,521.50)	
376x-Mains	Retirement	2019	1979	40.5	(4,260.18)	(172,537.29)	
376x-Mains	Retirement	2019	1938	81.5	(2,113.10)	(172,217.65)	
376x-Mains	Retirement	2019	1976	43.5	(3,947.87)	(171,732.35)	
376x-Mains	Retirement	2019	1921	98.5	(1,549.95)	(152,670.08)	
376x-Mains	Retirement	2019	1936	83.5	(1,648.38)	(137,639.73)	
376x-Mains	Retirement	2019	2012	7.5	(17,916.39)	(134,372.93)	
376x-Mains	Retirement	2019	1933	86.5	(1,435.25)	(124,149.13)	
376x-Mains	Retirement	2019	1975	44.5	(2,765.23)	(123,052.74)	
376x-Mains	Retirement	2019	1929	90.5	(1,357.23)	(122,829.32)	
376x-Mains	Retirement	2019	2013	6.5	(17,730.98)	(115,251.37)	
376x-Mains	Retirement	2019	1920	99.5	(1,139.19)	(113,349.41)	
376x-Mains	Retirement	2019	1943	76.5	(1,462.29)	(111,865.19)	
376x-Mains	Retirement	2019	1942	77.5	(1,400.72)	(108,555.80)	
376x-Mains	Retirement	2019	1919	101	(841.47)	(84,567.74)	
376x-Mains	Retirement	2019	1935	84.5	(970.32)	(81,992.04)	
376x-Mains	Retirement	2019	1934	85.5	(804.90)	(68,818.95)	
376x-Mains	Retirement	2019	1917	103	(577.49)	(59,192.73)	
376x-Mains	Retirement	2019	2003	16.5	(1,779.42)	(29,360.43)	
376x-Mains	Retirement	2019	1904	116	(209.86)	(24,238.83)	
376x-Mains	Retirement	2019	1911	109	(217.59)	(23,608.52)	
376x-Mains	Retirement	2019	2006	13.5	(1,382.88)	(18,668.88)	
376x-Mains	Retirement	2019	2002	17.5	(901.98)	(15,784.65)	
376x-Mains	Retirement	2019	2004	15.5	(1,011.53)	(15,678.72)	
376x-Mains	Retirement	2019	1913	107	(126.83)	(13,507.40)	
376x-Mains	Retirement	2019	2014	5.5	(2,275.60)	(12,515.80)	
376x-Mains	Retirement	2019	1916	104	(119.45)	(12,363.08)	
376x-Mains	Retirement	2019	1918	102	(118.35)	(12,012.53)	
376x-Mains	Retirement	2019	2001	18.5	(640.13)	(11,842.41)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2019	1969	50.5	(119.21)	(6,020.11)	
376x-Mains	Retirement	2019	1912	108	(50.23)	(5,399.73)	
376x-Mains	Retirement	2019	2011	8.5	(608.32)	(5,170.72)	
376x-Mains	Retirement	2019	2007	12.5	(320.08)	(4,001.00)	
376x-Mains	Retirement	2019	2005	14.5	(206.38)	(2,992.51)	
376x-Mains	Retirement	2019	2014	5.5	(536.18)	(2,948.99)	
376x-Mains	Retirement	2019	2017	2.5	(806.86)	(2,017.15)	
376x-Mains	Retirement	2019	2009	10.5	(148.13)	(1,555.37)	
376x-Mains	Retirement	2019	2012	7.5	(183.42)	(1,375.65)	
376x-Mains	Retirement	2019	2016	3.5	(265.40)	(928.90)	
376x-Mains	Retirement	2019	1914	106	(8.56)	(903.08)	
376x-Mains	Retirement	2019	1915	105	(3.00)	(313.50)	
376x-Mains	Retirement	2019	2018	1.5	(29.32)	(43.98)	
376x-Mains	Retirement	2019	1909	111	(0.30)	(33.15)	
376x-Mains	Retirement	2019	2015	4.5	(4.36)	(19.62)	
376x-Mains	Retirement	2019	2013	6.5	0.03	0.20	
376x-Mains	Retirement	2019	1909	111	0.12	13.26	
376x-Mains	Retirement	2019	1935	84.5	0.60	50.70	
376x-Mains	Retirement	2019	1937	82.5	0.64	52.80	
376x-Mains	Retirement	2019	1920	99.5	0.70	69.65	
376x-Mains	Retirement	2019	1926	93.5	0.92	86.02	
376x-Mains	Retirement	2019	1925	94.5	0.93	87.89	
376x-Mains	Retirement	2019	1934	85.5	1.13	96.62	
376x-Mains	Retirement	2019	1929	90.5	1.11	100.46	
376x-Mains	Retirement	2019	1947	72.5	1.41	102.23	
376x-Mains	Retirement	2019	1931	88.5	1.28	113.28	
376x-Mains	Retirement	2019	1963	56.5	2.06	116.39	
376x-Mains	Retirement	2019	1965	54.5	2.15	117.18	
376x-Mains	Retirement	2019	1957	62.5	1.88	117.50	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2019	1939	80.5	1.49	119.95	
376x-Mains	Retirement	2019	1951	68.5	1.76	120.56	
376x-Mains	Retirement	2019	1962	57.5	2.12	121.90	
376x-Mains	Retirement	2019	2014	5.5	25.99	142.95	
376x-Mains	Retirement	2019	1948	71.5	3.09	220.94	
376x-Mains	Retirement	2019	1964	55.5	4.06	225.33	
376x-Mains	Retirement	2019	1900	120	1.91	228.25	
376x-Mains	Retirement	2019	1959	60.5	4.04	244.42	
376x-Mains	Retirement	2019	1961	58.5	4.20	245.70	
376x-Mains	Retirement	2019	1954	65.5	3.76	246.28	
376x-Mains	Retirement	2019	1958	61.5	4.10	252.15	
376x-Mains	Retirement	2019	1974	45.5	6.46	293.93	
376x-Mains	Retirement	2019	1918	102	2.97	301.46	
376x-Mains	Retirement	2019	1967	52.5	6.15	322.88	
376x-Mains	Retirement	2019	1973	46.5	6.96	323.64	
376x-Mains	Retirement	2019	1953	66.5	5.64	375.06	
376x-Mains	Retirement	2019	1916	104	3.65	377.78	
376x-Mains	Retirement	2019	1952	67.5	5.67	382.73	
376x-Mains	Retirement	2019	1950	69.5	6.06	421.17	
376x-Mains	Retirement	2019	1955	64.5	6.98	450.21	
376x-Mains	Retirement	2019	1956	63.5	7.12	452.12	
376x-Mains	Retirement	2019	1972	47.5	9.57	454.58	
376x-Mains	Retirement	2019	1977	42.5	10.97	466.23	
376x-Mains	Retirement	2019	1976	43.5	11.73	510.26	
376x-Mains	Retirement	2019	1979	40.5	14.68	594.54	
376x-Mains	Retirement	2019	1944	75.5	8.76	661.38	
376x-Mains	Retirement	2019	1920	99.5	7.69	765.16	
376x-Mains	Retirement	2019	1980	39.5	20.97	828.32	
376x-Mains	Retirement	2019	2006	13.5	62.14	838.89	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2019	1917	103	8.32	852.80	
376x-Mains	Retirement	2019	1981	38.5	23.74	913.99	
376x-Mains	Retirement	2019	1922	97.5	9.83	958.43	
376x-Mains	Retirement	2019	1919	101	9.57	961.79	
376x-Mains	Retirement	2019	2008	11.5	85.53	983.60	
376x-Mains	Retirement	2019	1971	48.5	20.38	988.43	
376x-Mains	Retirement	2019	2007	12.5	82.58	1,032.25	
376x-Mains	Retirement	2019	1943	76.5	13.53	1,035.05	
376x-Mains	Retirement	2019	2009	10.5	104.44	1,096.62	
376x-Mains	Retirement	2019	1971	48.5	23.83	1,155.76	
376x-Mains	Retirement	2019	1972	47.5	25.91	1,230.73	
376x-Mains	Retirement	2019	2007	12.5	101.61	1,270.13	
376x-Mains	Retirement	2019	2003	16.5	80.27	1,324.46	
376x-Mains	Retirement	2019	1977	42.5	31.52	1,339.60	
376x-Mains	Retirement	2019	1921	98.5	13.94	1,373.09	
376x-Mains	Retirement	2019	1972	47.5	29.25	1,389.38	
376x-Mains	Retirement	2019	1935	84.5	18.38	1,553.11	
376x-Mains	Retirement	2019	2001	18.5	87.71	1,622.64	
376x-Mains	Retirement	2019	2005	14.5	120.14	1,742.03	
376x-Mains	Retirement	2019	2001	18.5	94.34	1,745.29	
376x-Mains	Retirement	2019	1971	48.5	37.24	1,806.14	
376x-Mains	Retirement	2019	2002	17.5	106.97	1,871.98	
376x-Mains	Retirement	2019	1934	85.5	23.18	1,981.89	
376x-Mains	Retirement	2019	1936	83.5	23.76	1,983.96	
376x-Mains	Retirement	2019	2004	15.5	132.36	2,051.58	
376x-Mains	Retirement	2019	1942	77.5	27.00	2,092.50	
376x-Mains	Retirement	2019	2008	11.5	187.93	2,161.20	
376x-Mains	Retirement	2019	2002	17.5	127.81	2,236.68	
376x-Mains	Retirement	2019	2006	13.5	167.30	2,258.55	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2019	2004	15.5	160.68	2,490.54	
376x-Mains	Retirement	2019	1900	120	22.43	2,680.39	
376x-Mains	Retirement	2019	1978	41.5	72.13	2,993.40	
376x-Mains	Retirement	2019	1945	74.5	42.95	3,199.78	
376x-Mains	Retirement	2019	1923	96.5	34.23	3,303.20	
376x-Mains	Retirement	2019	1983	36.5	93.67	3,418.96	
376x-Mains	Retirement	2019	1975	44.5	79.09	3,519.51	
376x-Mains	Retirement	2019	2003	16.5	214.85	3,545.03	
376x-Mains	Retirement	2019	1973	46.5	77.85	3,620.03	
376x-Mains	Retirement	2019	1975	44.5	82.52	3,672.14	
376x-Mains	Retirement	2019	1929	90.5	42.07	3,807.34	
376x-Mains	Retirement	2019	1932	87.5	45.20	3,955.00	
376x-Mains	Retirement	2019	1976	43.5	92.89	4,040.72	
376x-Mains	Retirement	2019	1933	86.5	46.92	4,058.58	
376x-Mains	Retirement	2019	1976	43.5	99.06	4,309.11	
376x-Mains	Retirement	2019	1938	81.5	53.09	4,326.84	
376x-Mains	Retirement	2019	2005	14.5	303.08	4,394.66	
376x-Mains	Retirement	2019	1973	46.5	97.44	4,530.96	
376x-Mains	Retirement	2019	1924	95.5	51.83	4,949.77	
376x-Mains	Retirement	2019	1974	45.5	109.23	4,969.97	
376x-Mains	Retirement	2019	1944	75.5	66.79	5,042.65	
376x-Mains	Retirement	2019	1937	82.5	61.28	5,055.60	
376x-Mains	Retirement	2019	1974	45.5	113.83	5,179.27	
376x-Mains	Retirement	2019	1977	42.5	125.88	5,349.90	
376x-Mains	Retirement	2019	1977	42.5	128.50	5,461.25	
376x-Mains	Retirement	2019	1940	79.5	73.96	5,879.82	
376x-Mains	Retirement	2019	1939	80.5	73.79	5,940.10	
376x-Mains	Retirement	2019	1978	41.5	146.70	6,088.05	
376x-Mains	Retirement	2019	1978	41.5	149.43	6,201.35	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2019	1941	78.5	83.96	6,590.86	
376x-Mains	Retirement	2019	1930	89.5	74.79	6,693.71	
376x-Mains	Retirement	2019	1974	45.5	152.83	6,953.77	
376x-Mains	Retirement	2019	1926	93.5	75.23	7,034.01	
376x-Mains	Retirement	2019	1967	52.5	148.22	7,781.55	
376x-Mains	Retirement	2019	1925	94.5	83.49	7,889.81	
376x-Mains	Retirement	2019	1973	46.5	170.57	7,931.51	
376x-Mains	Retirement	2019	1968	51.5	156.42	8,055.63	
376x-Mains	Retirement	2019	1931	88.5	91.21	8,072.09	
376x-Mains	Retirement	2019	1979	40.5	207.96	8,422.38	
376x-Mains	Retirement	2019	1965	54.5	161.06	8,777.77	
376x-Mains	Retirement	2019	1966	53.5	166.60	8,913.10	
376x-Mains	Retirement	2019	1928	91.5	99.61	9,114.32	
376x-Mains	Retirement	2019	1947	72.5	127.17	9,219.83	
376x-Mains	Retirement	2019	1969	50.5	185.54	9,369.77	
376x-Mains	Retirement	2019	1964	55.5	176.82	9,813.51	
376x-Mains	Retirement	2019	1972	47.5	210.57	10,002.08	
376x-Mains	Retirement	2019	1971	48.5	206.48	10,014.28	
376x-Mains	Retirement	2019	1946	73.5	136.31	10,018.79	
376x-Mains	Retirement	2019	1963	56.5	182.22	10,295.43	
376x-Mains	Retirement	2019	1979	40.5	259.05	10,491.53	
376x-Mains	Retirement	2019	1981	38.5	273.03	10,511.66	
376x-Mains	Retirement	2019	1960	59.5	178.95	10,647.53	
376x-Mains	Retirement	2019	1980	39.5	279.06	11,022.87	
376x-Mains	Retirement	2019	1981	38.5	286.92	11,046.42	
376x-Mains	Retirement	2019	1962	57.5	196.80	11,316.00	
376x-Mains	Retirement	2019	1958	61.5	184.66	11,356.59	
376x-Mains	Retirement	2019	1961	58.5	196.43	11,491.16	
376x-Mains	Retirement	2019	1957	62.5	185.92	11,620.00	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2019	1982	37.5	332.01	12,450.38	
376x-Mains	Retirement	2019	1959	60.5	206.55	12,496.28	
376x-Mains	Retirement	2019	1980	39.5	321.13	12,684.64	
376x-Mains	Retirement	2019	1956	63.5	210.57	13,371.20	
376x-Mains	Retirement	2019	1983	36.5	369.02	13,469.23	
376x-Mains	Retirement	2019	1927	92.5	147.46	13,640.05	
376x-Mains	Retirement	2019	1986	33.5	410.91	13,765.49	
376x-Mains	Retirement	2019	1986	33.5	415.78	13,928.63	
376x-Mains	Retirement	2019	1982	37.5	382.45	14,341.88	
376x-Mains	Retirement	2019	1983	36.5	397.02	14,491.23	
376x-Mains	Retirement	2019	1985	34.5	420.17	14,495.87	
376x-Mains	Retirement	2019	1955	64.5	227.05	14,644.73	
376x-Mains	Retirement	2019	1948	71.5	224.91	16,081.07	
376x-Mains	Retirement	2019	1954	65.5	253.44	16,600.32	
376x-Mains	Retirement	2019	1985	34.5	512.54	17,682.63	
376x-Mains	Retirement	2019	1984	35.5	508.91	18,066.31	
376x-Mains	Retirement	2019	1950	69.5	267.58	18,596.81	
376x-Mains	Retirement	2019	1984	35.5	556.70	19,762.85	
376x-Mains	Retirement	2019	1953	66.5	302.48	20,114.92	
376x-Mains	Retirement	2019	1952	67.5	302.73	20,434.28	
376x-Mains	Retirement	2019	1949	70.5	304.53	21,469.37	
376x-Mains	Retirement	2019	1951	68.5	365.04	25,005.24	
376x-Mains	Retirement	2019	1969	50.5	(8,332.01)	(420,766.51)	
376x-Mains	Retirement	2019	1970	49.5	178.24	8,822.88	
376x-Mains	Retirement	2019	1970	49.5	33.45	1,655.78	
376x-Mains	Retirement	2019	1970	49.5	15.94	789.03	
376x-Mains	Retirement	2019	1970	49.5	12.12	599.94	
376x-Mains	Retirement	2019	1970	49.5	8.25	408.38	
376x-Mains	Retirement	2019	1970	49.5	(5,932.21)	(293,644.40)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2019	1970	49.5	(9,900.17)	(490,058.42)	
376x-Mains	Retirement	2019	1987	32.5	324.00	10,530.00	
376x-Mains	Retirement	2019	1987	32.5	297.29	9,661.93	
376x-Mains	Retirement	2019	1987	32.5	13.91	452.08	
376x-Mains	Retirement	2019	1987	32.5	(6,263.05)	(203,549.13)	
376x-Mains	Retirement	2019	1987	32.5	(84,371.13)	(2,742,061.73)	
376x-Mains	Retirement	2019	1988	31.5	333.64	10,509.66	
376x-Mains	Retirement	2019	1988	31.5	324.09	10,208.84	
376x-Mains	Retirement	2019	1988	31.5	50.82	1,600.83	
376x-Mains	Retirement	2019	1988	31.5	(7,735.41)	(243,665.42)	
376x-Mains	Retirement	2019	1988	31.5	(87,645.61)	(2,760,836.72)	
376x-Mains	Retirement	2019	1989	30.5	349.22	10,651.21	
376x-Mains	Retirement	2019	1989	30.5	339.92	10,367.56	
376x-Mains	Retirement	2019	1989	30.5	(7,227.05)	(220,425.03)	
376x-Mains	Retirement	2019	1989	30.5	(94,695.35)	(2,888,208.18)	
376x-Mains	Retirement	2019	1990	29.5	373.22	11,009.99	
376x-Mains	Retirement	2019	1990	29.5	344.93	10,175.44	
376x-Mains	Retirement	2019	1990	29.5	(7,912.52)	(233,419.34)	
376x-Mains	Retirement	2019	1990	29.5	(96,583.39)	(2,849,210.01)	
376x-Mains	Retirement	2019	1991	28.5	318.00	9,063.00	
376x-Mains	Retirement	2019	1991	28.5	287.42	8,191.47	
376x-Mains	Retirement	2019	1991	28.5	47.80	1,362.30	
376x-Mains	Retirement	2019	1991	28.5	(7,009.48)	(199,770.18)	
376x-Mains	Retirement	2019	1991	28.5	(79,477.11)	(2,265,097.64)	
376x-Mains	Retirement	2019	1992	27.5	314.73	8,655.08	
376x-Mains	Retirement	2019	1992	27.5	253.64	6,975.10	
376x-Mains	Retirement	2019	1992	27.5	55.67	1,530.93	
376x-Mains	Retirement	2019	1992	27.5	43.68	1,201.20	
376x-Mains	Retirement	2019	1992	27.5	(4,899.70)	(134,741.75)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2019	1992	27.5	(74,899.52)	(2,059,736.80)	
376x-Mains	Retirement	2019	1993	26.5	255.00	6,757.50	
376x-Mains	Retirement	2019	1993	26.5	159.70	4,232.05	
376x-Mains	Retirement	2019	1993	26.5	60.39	1,600.34	
376x-Mains	Retirement	2019	1993	26.5	(1,825.35)	(48,371.78)	
376x-Mains	Retirement	2019	1993	26.5	(59,628.26)	(1,580,148.89)	
376x-Mains	Retirement	2019	1994	25.5	182.29	4,648.40	
376x-Mains	Retirement	2019	1994	25.5	128.64	3,280.32	
376x-Mains	Retirement	2019	1994	25.5	(2,312.40)	(58,966.20)	
376x-Mains	Retirement	2019	1994	25.5	(45,934.40)	(1,171,327.20)	
376x-Mains	Retirement	2019	1995	24.5	22.04	539.98	
376x-Mains	Retirement	2019	1995	24.5	22.04	539.98	
376x-Mains	Retirement	2019	1995	24.5	(632.24)	(15,489.88)	
376x-Mains	Retirement	2019	1995	24.5	(33,577.54)	(822,649.73)	
376x-Mains	Retirement	2019	1996	23.5	130.23	3,060.41	
376x-Mains	Retirement	2019	1996	23.5	124.48	2,925.28	
376x-Mains	Retirement	2019	1996	23.5	(1,965.81)	(46,196.54)	
376x-Mains	Retirement	2019	1996	23.5	(30,237.06)	(710,570.91)	
376x-Mains	Retirement	2019	1997	22.5	77.56	1,745.10	
376x-Mains	Retirement	2019	1997	22.5	69.44	1,562.40	
376x-Mains	Retirement	2019	1997	22.5	(844.36)	(18,998.10)	
376x-Mains	Retirement	2019	1997	22.5	(21,135.61)	(475,551.23)	
376x-Mains	Retirement	2019	1998	21.5	66.52	1,430.18	
376x-Mains	Retirement	2019	1998	21.5	61.74	1,327.41	
376x-Mains	Retirement	2019	1998	21.5	(792.57)	(17,040.26)	
376x-Mains	Retirement	2019	1998	21.5	(19,490.95)	(419,055.43)	
376x-Mains	Retirement	2019	1999	20.5	66.65	1,366.33	
376x-Mains	Retirement	2019	1999	20.5	47.34	970.47	
376x-Mains	Retirement	2019	1999	20.5	(248.07)	(5,085.44)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2019	1999	20.5	(18,107.02)	(371,193.91)	
376x-Mains	Retirement	2019	2000	19.5	116.24	2,266.68	
376x-Mains	Retirement	2019	2000	19.5	51.00	994.50	
376x-Mains	Retirement	2019	2000	19.5	(565.06)	(11,018.67)	
376x-Mains	Retirement	2019	2000	19.5	(28,149.33)	(548,911.94)	
376x-Mains	Retirement	2020	1984	36.5	(226,390.47)	(8,263,252.16)	
376x-Mains	Retirement	2020	1985	35.5	(196,757.43)	(6,984,888.77)	
376x-Mains	Retirement	2020	1986	34.5	(182,198.97)	(6,285,864.47)	
376x-Mains	Retirement	2020	1983	37.5	(166,588.80)	(6,247,080.00)	
376x-Mains	Retirement	2020	1982	38.5	(147,835.65)	(5,691,672.53)	
376x-Mains	Retirement	2020	1980	40.5	(129,428.95)	(5,241,872.48)	
376x-Mains	Retirement	2020	1981	39.5	(123,873.85)	(4,893,017.08)	
376x-Mains	Retirement	2020	1979	41.5	(103,403.25)	(4,291,234.88)	
376x-Mains	Retirement	2020	1978	42.5	(70,357.84)	(2,990,208.20)	
376x-Mains	Retirement	2020	1900	121	(22,099.32)	(2,662,968.06)	
376x-Mains	Retirement	2020	1977	43.5	(59,046.19)	(2,568,509.27)	
376x-Mains	Retirement	2020	1974	46.5	(52,064.04)	(2,420,977.86)	
376x-Mains	Retirement	2020	1976	44.5	(43,653.35)	(1,942,574.08)	
376x-Mains	Retirement	2020	1973	47.5	(34,592.54)	(1,643,145.65)	
376x-Mains	Retirement	2020	1975	45.5	(33,612.50)	(1,529,368.75)	
376x-Mains	Retirement	2020	2003	17.5	(78,749.33)	(1,378,113.28)	
376x-Mains	Retirement	2020	1900	121	(10,155.72)	(1,223,764.26)	
376x-Mains	Retirement	2020	1953	67.5	(17,075.32)	(1,152,584.10)	
376x-Mains	Retirement	2020	1955	65.5	(16,975.95)	(1,111,924.73)	
376x-Mains	Retirement	2020	2006	14.5	(75,131.12)	(1,089,401.24)	
376x-Mains	Retirement	2020	1948	72.5	(14,551.16)	(1,054,959.10)	
376x-Mains	Retirement	2020	1949	71.5	(14,647.61)	(1,047,304.12)	
376x-Mains	Retirement	2020	2004	16.5	(63,029.69)	(1,039,989.89)	
376x-Mains	Retirement	2020	2007	13.5	(75,740.30)	(1,022,494.05)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2020	2001	19.5	(52,115.04)	(1,016,243.28)	
376x-Mains	Retirement	2020	1951	69.5	(14,607.62)	(1,015,229.59)	
376x-Mains	Retirement	2020	2006	14.5	(69,785.26)	(1,011,886.27)	
376x-Mains	Retirement	2020	1950	70.5	(14,119.59)	(995,431.10)	
376x-Mains	Retirement	2020	1952	68.5	(14,524.95)	(994,959.08)	
376x-Mains	Retirement	2020	1954	66.5	(14,905.37)	(991,207.11)	
376x-Mains	Retirement	2020	2002	18.5	(51,488.41)	(952,535.59)	
376x-Mains	Retirement	2020	2005	15.5	(56,088.76)	(869,375.78)	
376x-Mains	Retirement	2020	1956	64.5	(12,692.79)	(818,684.96)	
376x-Mains	Retirement	2020	1957	63.5	(12,197.70)	(774,553.95)	
376x-Mains	Retirement	2020	1959	61.5	(11,648.54)	(716,385.21)	
376x-Mains	Retirement	2020	1958	62.5	(11,272.67)	(704,541.88)	
376x-Mains	Retirement	2020	1962	58.5	(11,057.65)	(646,872.53)	
376x-Mains	Retirement	2020	1971	49.5	(13,044.32)	(645,693.84)	
376x-Mains	Retirement	2020	1947	73.5	(8,550.23)	(628,441.91)	
376x-Mains	Retirement	2020	1961	59.5	(10,344.46)	(615,495.37)	
376x-Mains	Retirement	2020	1960	60.5	(9,977.79)	(603,656.30)	
376x-Mains	Retirement	2020	1963	57.5	(10,475.90)	(602,364.25)	
376x-Mains	Retirement	2020	1972	48.5	(12,216.40)	(592,495.40)	
376x-Mains	Retirement	2020	1964	56.5	(9,925.73)	(560,803.75)	
376x-Mains	Retirement	2020	2008	12.5	(44,803.82)	(560,047.75)	
376x-Mains	Retirement	2020	1924	96.5	(5,537.23)	(534,342.70)	
376x-Mains	Retirement	2020	1925	95.5	(5,365.73)	(512,427.22)	
376x-Mains	Retirement	2020	1966	54.5	(8,556.51)	(466,329.80)	
376x-Mains	Retirement	2020	1923	97.5	(4,736.44)	(461,802.90)	
376x-Mains	Retirement	2020	1965	55.5	(8,125.08)	(450,941.94)	
376x-Mains	Retirement	2020	2011	9.5	(47,143.60)	(447,864.20)	
376x-Mains	Retirement	2020	1983	37.5	(11,491.76)	(430,941.00)	
376x-Mains	Retirement	2020	1971	49.5	(8,497.91)	(420,646.55)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2020	1946	74.5	(5,534.92)	(412,351.54)	
376x-Mains	Retirement	2020	1972	48.5	(8,492.58)	(411,890.13)	
376x-Mains	Retirement	2020	1973	47.5	(8,573.84)	(407,257.40)	
376x-Mains	Retirement	2020	2009	11.5	(34,849.05)	(400,764.08)	
376x-Mains	Retirement	2020	2010	10.5	(37,964.97)	(398,632.19)	
376x-Mains	Retirement	2020	1967	53.5	(7,165.06)	(383,330.71)	
376x-Mains	Retirement	2020	1984	36.5	(10,316.96)	(376,569.04)	
376x-Mains	Retirement	2020	1968	52.5	(6,990.46)	(366,999.15)	
376x-Mains	Retirement	2020	1927	93.5	(3,580.91)	(334,815.09)	
376x-Mains	Retirement	2020	1945	75.5	(4,238.94)	(320,039.97)	
376x-Mains	Retirement	2020	1944	76.5	(4,044.28)	(309,387.42)	
376x-Mains	Retirement	2020	1928	92.5	(3,260.21)	(301,569.43)	
376x-Mains	Retirement	2020	1982	38.5	(7,730.36)	(297,618.86)	
376x-Mains	Retirement	2020	1922	98.5	(2,811.00)	(276,883.50)	
376x-Mains	Retirement	2020	1939	81.5	(3,333.52)	(271,681.88)	
376x-Mains	Retirement	2020	2012	8.5	(31,163.79)	(264,892.22)	
376x-Mains	Retirement	2020	1941	79.5	(3,182.68)	(253,023.06)	
376x-Mains	Retirement	2020	1974	46.5	(5,420.35)	(252,046.28)	
376x-Mains	Retirement	2020	1985	35.5	(7,055.94)	(250,485.87)	
376x-Mains	Retirement	2020	2011	9.5	(25,706.16)	(244,208.52)	
376x-Mains	Retirement	2020	1981	39.5	(6,026.92)	(238,063.34)	
376x-Mains	Retirement	2020	1986	34.5	(6,803.28)	(234,713.16)	
376x-Mains	Retirement	2020	2013	7.5	(31,182.12)	(233,865.90)	
376x-Mains	Retirement	2020	1926	94.5	(2,424.51)	(229,116.20)	
376x-Mains	Retirement	2020	1937	83.5	(2,548.53)	(212,802.26)	
376x-Mains	Retirement	2020	1930	90.5	(2,336.64)	(211,465.92)	
376x-Mains	Retirement	2020	1920	101	(2,101.71)	(211,221.86)	
376x-Mains	Retirement	2020	1932	88.5	(2,298.78)	(203,442.03)	
376x-Mains	Retirement	2020	1931	89.5	(2,206.86)	(197,513.97)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2020	1907	114	(1,683.44)	(191,070.44)	
376x-Mains	Retirement	2020	1980	40.5	(4,498.11)	(182,173.46)	
376x-Mains	Retirement	2020	1940	80.5	(2,200.68)	(177,154.74)	
376x-Mains	Retirement	2020	1938	82.5	(2,086.15)	(172,107.38)	
376x-Mains	Retirement	2020	1979	41.5	(4,071.18)	(168,953.97)	
376x-Mains	Retirement	2020	1936	84.5	(1,881.76)	(159,008.72)	
376x-Mains	Retirement	2020	1976	44.5	(3,563.17)	(158,561.07)	
376x-Mains	Retirement	2020	1978	42.5	(3,609.32)	(153,396.10)	
376x-Mains	Retirement	2020	1943	77.5	(1,892.24)	(146,648.60)	
376x-Mains	Retirement	2020	1977	43.5	(3,253.53)	(141,528.56)	
376x-Mains	Retirement	2020	1975	45.5	(3,089.21)	(140,559.06)	
376x-Mains	Retirement	2020	1942	78.5	(1,548.52)	(121,558.82)	
376x-Mains	Retirement	2020	1929	91.5	(1,215.90)	(111,254.85)	
376x-Mains	Retirement	2020	1933	87.5	(1,235.97)	(108,147.38)	
376x-Mains	Retirement	2020	1921	99.5	(1,041.37)	(103,616.32)	
376x-Mains	Retirement	2020	1919	102	(768.78)	(78,031.17)	
376x-Mains	Retirement	2020	1935	85.5	(886.22)	(75,771.81)	
376x-Mains	Retirement	2020	1917	104	(674.79)	(69,840.77)	
376x-Mains	Retirement	2020	1913	108	(622.74)	(66,944.55)	
376x-Mains	Retirement	2020	1934	86.5	(758.32)	(65,594.68)	
376x-Mains	Retirement	2020	2002	18.5	(1,372.03)	(25,382.56)	
376x-Mains	Retirement	2020	1904	117	(213.58)	(24,882.07)	
376x-Mains	Retirement	2020	2014	6.5	(3,256.84)	(21,169.46)	
376x-Mains	Retirement	2020	1911	110	(153.86)	(16,847.67)	
376x-Mains	Retirement	2020	1916	105	(144.72)	(15,123.24)	
376x-Mains	Retirement	2020	1918	103	(111.42)	(11,420.55)	
376x-Mains	Retirement	2020	1969	51.5	(186.42)	(9,600.63)	
376x-Mains	Retirement	2020	2003	17.5	(336.79)	(5,893.83)	
376x-Mains	Retirement	2020	1912	109	(47.08)	(5,108.18)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2020	2017	3.5	(1,289.22)	(4,512.27)	
376x-Mains	Retirement	2020	2004	16.5	(219.62)	(3,623.73)	
376x-Mains	Retirement	2020	2016	4.5	(716.55)	(3,224.48)	
376x-Mains	Retirement	2020	2001	19.5	(103.92)	(2,026.44)	
376x-Mains	Retirement	2020	1915	106	(17.61)	(1,857.86)	
376x-Mains	Retirement	2020	2012	8.5	(183.42)	(1,559.07)	
376x-Mains	Retirement	2020	2005	15.5	(82.55)	(1,279.53)	
376x-Mains	Retirement	2020	2007	13.5	(80.02)	(1,080.27)	
376x-Mains	Retirement	2020	2018	2.5	(135.72)	(339.30)	
376x-Mains	Retirement	2020	1914	107	(2.14)	(227.91)	
376x-Mains	Retirement	2020	1909	112	(0.66)	(73.59)	
376x-Mains	Retirement	2020	2015	5.5	(7.50)	(41.25)	
376x-Mains	Retirement	2020	2014	6.5	(2.64)	(17.16)	
376x-Mains	Retirement	2020	2013	7.5	0.02	0.15	
376x-Mains	Retirement	2020	2015	5.5	0.29	1.60	
376x-Mains	Retirement	2020	2013	7.5	2.88	21.60	
376x-Mains	Retirement	2020	1969	51.5	3.92	201.88	
376x-Mains	Retirement	2020	1919	102	2.42	245.63	
376x-Mains	Retirement	2020	1921	99.5	3.64	362.18	
376x-Mains	Retirement	2020	1934	86.5	5.08	439.42	
376x-Mains	Retirement	2020	1935	85.5	5.15	440.33	
376x-Mains	Retirement	2020	1900	121	3.83	461.52	
376x-Mains	Retirement	2020	1936	84.5	5.63	475.74	
376x-Mains	Retirement	2020	1923	97.5	8.36	815.10	
376x-Mains	Retirement	2020	1932	88.5	10.72	948.72	
376x-Mains	Retirement	2020	1933	87.5	11.42	999.25	
376x-Mains	Retirement	2020	1929	91.5	11.47	1,049.51	
376x-Mains	Retirement	2020	1938	82.5	13.35	1,101.38	
376x-Mains	Retirement	2020	1945	75.5	14.78	1,115.89	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2020	1937	83.5	13.66	1,140.61	
376x-Mains	Retirement	2020	1924	96.5	12.58	1,213.97	
376x-Mains	Retirement	2020	1944	76.5	16.46	1,259.19	
376x-Mains	Retirement	2020	1968	52.5	25.14	1,319.85	
376x-Mains	Retirement	2020	1940	80.5	18.24	1,468.32	
376x-Mains	Retirement	2020	1967	53.5	27.77	1,485.70	
376x-Mains	Retirement	2020	1966	54.5	30.16	1,643.72	
376x-Mains	Retirement	2020	1939	81.5	20.81	1,696.02	
376x-Mains	Retirement	2020	1930	90.5	18.89	1,709.55	
376x-Mains	Retirement	2020	1941	79.5	21.98	1,747.41	
376x-Mains	Retirement	2020	1926	94.5	19.27	1,821.02	
376x-Mains	Retirement	2020	1969	51.5	35.79	1,843.19	
376x-Mains	Retirement	2020	1965	55.5	33.34	1,850.37	
376x-Mains	Retirement	2020	1972	48.5	38.43	1,863.86	
376x-Mains	Retirement	2020	1971	49.5	38.63	1,912.19	
376x-Mains	Retirement	2020	1931	89.5	22.38	2,003.01	
376x-Mains	Retirement	2020	1925	95.5	21.51	2,054.21	
376x-Mains	Retirement	2020	1947	73.5	29.06	2,135.91	
376x-Mains	Retirement	2020	1964	56.5	40.34	2,279.21	
376x-Mains	Retirement	2020	1928	92.5	25.20	2,331.00	
376x-Mains	Retirement	2020	1963	57.5	41.32	2,375.90	
376x-Mains	Retirement	2020	1962	58.5	40.88	2,391.48	
376x-Mains	Retirement	2020	1961	59.5	42.57	2,532.92	
376x-Mains	Retirement	2020	1946	74.5	35.16	2,619.42	
376x-Mains	Retirement	2020	1958	62.5	42.69	2,668.13	
376x-Mains	Retirement	2020	1960	60.5	45.21	2,735.21	
376x-Mains	Retirement	2020	1957	63.5	44.61	2,832.74	
376x-Mains	Retirement	2020	2012	8.5	342.50	2,911.25	
376x-Mains	Retirement	2020	1959	61.5	48.38	2,975.37	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2020	1956	64.5	47.21	3,045.05	
376x-Mains	Retirement	2020	1927	93.5	37.21	3,479.14	
376x-Mains	Retirement	2020	1955	65.5	57.17	3,744.64	
376x-Mains	Retirement	2020	1948	72.5	53.12	3,851.20	
376x-Mains	Retirement	2020	2011	9.5	452.42	4,297.99	
376x-Mains	Retirement	2020	1954	66.5	64.79	4,308.54	
376x-Mains	Retirement	2020	1950	70.5	64.47	4,545.14	
376x-Mains	Retirement	2020	1952	68.5	71.37	4,888.85	
376x-Mains	Retirement	2020	1953	67.5	73.44	4,957.20	
376x-Mains	Retirement	2020	1949	71.5	75.27	5,381.81	
376x-Mains	Retirement	2020	1951	69.5	92.43	6,423.89	
376x-Mains	Retirement	2020	1972	48.5	137.98	6,692.03	
376x-Mains	Retirement	2020	2008	12.5	573.85	7,173.13	
376x-Mains	Retirement	2020	1971	49.5	155.89	7,716.56	
376x-Mains	Retirement	2020	2010	10.5	849.81	8,923.01	
376x-Mains	Retirement	2020	2002	18.5	498.39	9,220.22	
376x-Mains	Retirement	2020	2005	15.5	656.75	10,179.63	
376x-Mains	Retirement	2020	2007	13.5	755.03	10,192.91	
376x-Mains	Retirement	2020	2001	19.5	526.03	10,257.59	
376x-Mains	Retirement	2020	2006	14.5	708.62	10,274.99	
376x-Mains	Retirement	2020	2004	16.5	677.14	11,172.81	
376x-Mains	Retirement	2020	2003	17.5	733.70	12,839.75	
376x-Mains	Retirement	2020	1975	45.5	392.36	17,852.38	
376x-Mains	Retirement	2020	1973	47.5	439.74	20,887.65	
376x-Mains	Retirement	2020	1900	121	194.32	23,415.56	
376x-Mains	Retirement	2020	1976	44.5	538.20	23,949.90	
376x-Mains	Retirement	2020	1974	46.5	650.83	30,263.60	
376x-Mains	Retirement	2020	1977	43.5	808.61	35,174.54	
376x-Mains	Retirement	2020	1978	42.5	950.09	40,378.83	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2020	1979	41.5	1,449.55	60,156.33	
376x-Mains	Retirement	2020	1981	39.5	1,560.14	61,625.53	
376x-Mains	Retirement	2020	1980	40.5	1,647.87	66,738.74	
376x-Mains	Retirement	2020	1982	38.5	1,867.98	71,917.23	
376x-Mains	Retirement	2020	1986	34.5	2,249.48	77,607.06	
376x-Mains	Retirement	2020	1983	37.5	2,079.80	77,992.50	
376x-Mains	Retirement	2020	1985	35.5	2,519.43	89,439.77	
376x-Mains	Retirement	2020	1984	36.5	2,856.06	104,246.19	
376x-Mains	Retirement	2020	1969	51.5	(8,171.93)	(420,854.40)	
376x-Mains	Retirement	2020	1970	50.5	124.06	6,265.03	
376x-Mains	Retirement	2020	1970	50.5	34.41	1,737.71	
376x-Mains	Retirement	2020	1970	50.5	(8,153.50)	(411,751.75)	
376x-Mains	Retirement	2020	1970	50.5	(9,818.00)	(495,809.00)	
376x-Mains	Retirement	2020	1987	33.5	1,578.30	52,873.05	
376x-Mains	Retirement	2020	1987	33.5	(4,879.24)	(163,454.54)	
376x-Mains	Retirement	2020	1987	33.5	(136,708.16)	(4,579,723.36)	
376x-Mains	Retirement	2020	1988	32.5	1,679.62	54,587.65	
376x-Mains	Retirement	2020	1988	32.5	(8,480.75)	(275,624.38)	
376x-Mains	Retirement	2020	1988	32.5	(142,252.04)	(4,623,191.30)	
376x-Mains	Retirement	2020	1989	31.5	1,745.01	54,967.82	
376x-Mains	Retirement	2020	1989	31.5	(8,483.52)	(267,230.88)	
376x-Mains	Retirement	2020	1989	31.5	(153,382.74)	(4,831,556.31)	
376x-Mains	Retirement	2020	1990	30.5	1,708.14	52,098.27	
376x-Mains	Retirement	2020	1990	30.5	(9,133.79)	(278,580.60)	
376x-Mains	Retirement	2020	1990	30.5	(153,230.03)	(4,673,515.92)	
376x-Mains	Retirement	2020	1991	29.5	1,369.61	40,403.50	
376x-Mains	Retirement	2020	1991	29.5	(6,069.98)	(179,064.41)	
376x-Mains	Retirement	2020	1991	29.5	(126,421.71)	(3,729,440.45)	
376x-Mains	Retirement	2020	1992	28.5	1,192.83	33,995.66	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
376x-Mains	Retirement	2020	1992	28.5	(4,116.46)	(117,319.11)	
376x-Mains	Retirement	2020	1992	28.5	(117,683.29)	(3,353,973.77)	
376x-Mains	Retirement	2020	1993	27.5	949.89	26,121.98	
376x-Mains	Retirement	2020	1993	27.5	(3,540.65)	(97,367.88)	
376x-Mains	Retirement	2020	1993	27.5	(96,100.60)	(2,642,766.50)	
376x-Mains	Retirement	2020	1994	26.5	758.54	20,101.31	
376x-Mains	Retirement	2020	1994	26.5	(2,022.78)	(53,603.67)	
376x-Mains	Retirement	2020	1994	26.5	(73,953.37)	(1,959,764.31)	
376x-Mains	Retirement	2020	1995	25.5	790.31	20,152.91	
376x-Mains	Retirement	2020	1995	25.5	(2,355.39)	(60,062.45)	
376x-Mains	Retirement	2020	1995	25.5	(58,152.81)	(1,482,896.66)	
376x-Mains	Retirement	2020	1996	24.5	536.01	13,132.25	
376x-Mains	Retirement	2020	1996	24.5	(3,370.03)	(82,565.74)	
376x-Mains	Retirement	2020	1996	24.5	(49,492.88)	(1,212,575.56)	
376x-Mains	Retirement	2020	1997	23.5	414.08	9,730.88	
376x-Mains	Retirement	2020	1997	23.5	(659.44)	(15,496.84)	
376x-Mains	Retirement	2020	1997	23.5	(34,833.01)	(818,575.74)	
376x-Mains	Retirement	2020	1998	22.5	365.60	8,226.00	
376x-Mains	Retirement	2020	1998	22.5	(32,005.65)	(720,127.13)	
376x-Mains	Retirement	2020	1999	21.5	287.02	6,170.93	
376x-Mains	Retirement	2020	1999	21.5	(42.65)	(916.98)	
376x-Mains	Retirement	2020	1999	21.5	(30,029.10)	(645,625.65)	
376x-Mains	Retirement	2020	2000	20.5	425.56	8,723.98	
376x-Mains	Retirement	2020	2000	20.5	(360.38)	(7,387.79)	
376x-Mains	Retirement	2020	2000	20.5	(45,995.43)	(942,906.32)	
376x-Mains Total					(87,830,946.56)	(2,514,215,935.13)	28.62563
378-Meas & Reg Station Eq	Retirement	1999	1970	29.5	(21,627.00)	(637,996.50)	
378-Meas & Reg Station Eq	Retirement	1999	1972	27.5	(22,927.30)	(630,500.75)	
378-Meas & Reg Station Eq	Retirement	1999	1966	33.5	(11,436.24)	(383,114.04)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
378-Meas & Reg Station Eq	Retirement	1999	1964	35.5	(8,757.89)	(310,905.10)	
378-Meas & Reg Station Eq	Retirement	1999	1962	37.5	(6,849.36)	(256,851.00)	
378-Meas & Reg Station Eq	Retirement	1999	1955	44.5	(5,360.55)	(238,544.48)	
378-Meas & Reg Station Eq	Retirement	1999	1971	28.5	(7,953.90)	(226,686.15)	
378-Meas & Reg Station Eq	Retirement	1999	1968	31.5	(5,982.17)	(188,438.36)	
378-Meas & Reg Station Eq	Retirement	1999	1967	32.5	(5,017.35)	(163,063.88)	
378-Meas & Reg Station Eq	Retirement	1999	1963	36.5	(4,318.17)	(157,613.21)	
378-Meas & Reg Station Eq	Retirement	1999	1957	42.5	(3,534.92)	(150,234.10)	
378-Meas & Reg Station Eq	Retirement	1999	1926	73.5	(1,387.73)	(101,998.16)	
378-Meas & Reg Station Eq	Retirement	1999	1965	34.5	(2,875.87)	(99,217.52)	
378-Meas & Reg Station Eq	Retirement	1999	1956	43.5	(2,218.02)	(96,483.87)	
378-Meas & Reg Station Eq	Retirement	1999	1951	48.5	(1,798.42)	(87,223.37)	
378-Meas & Reg Station Eq	Retirement	1999	1958	41.5	(1,368.35)	(56,786.53)	
378-Meas & Reg Station Eq	Retirement	1999	1949	50.5	(964.37)	(48,700.69)	
378-Meas & Reg Station Eq	Retirement	1999	1960	39.5	(1,184.33)	(46,781.04)	
378-Meas & Reg Station Eq	Retirement	1999	1952	47.5	(982.49)	(46,668.28)	
378-Meas & Reg Station Eq	Retirement	1999	1948	51.5	(797.06)	(41,048.59)	
378-Meas & Reg Station Eq	Retirement	1999	1954	45.5	(673.92)	(30,663.36)	
378-Meas & Reg Station Eq	Retirement	1999	1950	49.5	(582.25)	(28,821.38)	
378-Meas & Reg Station Eq	Retirement	1999	1947	52.5	(256.72)	(13,477.80)	
378-Meas & Reg Station Eq	Retirement	1999	1939	60.5	(84.15)	(5,091.08)	
378-Meas & Reg Station Eq	Retirement	1999	1961	38.5	(128.78)	(4,958.03)	
378-Meas & Reg Station Eq	Retirement	1999	1945	54.5	(75.60)	(4,120.20)	
378-Meas & Reg Station Eq	Retirement	1999	1930	69.5	(41.01)	(2,850.20)	
378-Meas & Reg Station Eq	Retirement	1999	1969	30.5	(3,528.98)	(107,633.89)	
378-Meas & Reg Station Eq	Retirement	2000	1967	33.5	(42,211.78)	(1,414,094.63)	
378-Meas & Reg Station Eq	Retirement	2000	1981	19.5	(28,808.83)	(561,772.19)	
378-Meas & Reg Station Eq	Retirement	2000	1949	51.5	(8,227.92)	(423,737.88)	
378-Meas & Reg Station Eq	Retirement	2000	1966	34.5	(8,868.26)	(305,954.97)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
378-Meas & Reg Station Eq	Retirement	2000	1951	49.5	(6,120.48)	(302,963.76)	
378-Meas & Reg Station Eq	Retirement	2000	1964	36.5	(7,464.27)	(272,445.86)	
378-Meas & Reg Station Eq	Retirement	2000	1965	35.5	(4,310.46)	(153,021.33)	
378-Meas & Reg Station Eq	Retirement	2000	1954	46.5	(2,981.97)	(138,661.61)	
378-Meas & Reg Station Eq	Retirement	2000	1958	42.5	(2,696.88)	(114,617.40)	
378-Meas & Reg Station Eq	Retirement	2000	1938	62.5	(996.71)	(62,294.38)	
378-Meas & Reg Station Eq	Retirement	2000	1953	47.5	(1,279.73)	(60,787.18)	
378-Meas & Reg Station Eq	Retirement	2000	1971	29.5	(1,441.32)	(42,518.94)	
378-Meas & Reg Station Eq	Retirement	2000	1957	43.5	(878.56)	(38,217.36)	
378-Meas & Reg Station Eq	Retirement	2000	1955	45.5	(345.02)	(15,698.41)	
378-Meas & Reg Station Eq	Retirement	2000	1963	37.5	(354.41)	(13,290.38)	
378-Meas & Reg Station Eq	Retirement	2000	1959	41.5	(219.30)	(9,100.95)	
378-Meas & Reg Station Eq	Retirement	2000	1969	31.5	(21,368.02)	(673,092.63)	
378-Meas & Reg Station Eq	Retirement	2000	1970	30.5	(262.59)	(8,009.00)	
378-Meas & Reg Station Eq	Retirement	2000	1987	13.5	(49,458.48)	(667,689.48)	
378-Meas & Reg Station Eq	Retirement	2000	1988	12.5	(43,485.59)	(543,569.88)	
378-Meas & Reg Station Eq	Retirement	2000	1989	11.5	(52,969.61)	(609,150.52)	
378-Meas & Reg Station Eq	Retirement	2001	1958	43.5	(7,247.62)	(315,271.47)	
378-Meas & Reg Station Eq	Retirement	2001	1949	52.5	(5,584.67)	(293,195.18)	
378-Meas & Reg Station Eq	Retirement	2001	1979	22.5	(12,729.04)	(286,403.40)	
378-Meas & Reg Station Eq	Retirement	2001	1961	40.5	(4,918.34)	(199,192.77)	
378-Meas & Reg Station Eq	Retirement	2001	1963	38.5	(3,166.33)	(121,903.71)	
378-Meas & Reg Station Eq	Retirement	2001	1965	36.5	(2,655.60)	(96,929.40)	
378-Meas & Reg Station Eq	Retirement	2001	1971	30.5	(1,789.44)	(54,577.92)	
378-Meas & Reg Station Eq	Retirement	2001	1980	21.5	(1,624.73)	(34,931.70)	
378-Meas & Reg Station Eq	Retirement	2001	1966	35.5	(699.37)	(24,827.64)	
378-Meas & Reg Station Eq	Retirement	2002	1952	50.5	(7,447.58)	(376,102.79)	
378-Meas & Reg Station Eq	Retirement	2002	1968	34.5	(5,064.02)	(174,708.69)	
378-Meas & Reg Station Eq	Retirement	2002	1946	56.5	(2,842.79)	(160,617.64)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
378-Meas & Reg Station Eq	Retirement	2002	1951	51.5	(2,192.84)	(112,931.26)	
378-Meas & Reg Station Eq	Retirement	2002	1971	31.5	(3,336.19)	(105,089.99)	
378-Meas & Reg Station Eq	Retirement	2002	1953	49.5	(1,919.25)	(95,002.88)	
378-Meas & Reg Station Eq	Retirement	2002	1976	26.5	(3,186.61)	(84,445.17)	
378-Meas & Reg Station Eq	Retirement	2002	1967	35.5	(1,565.52)	(55,575.96)	
378-Meas & Reg Station Eq	Retirement	2002	1947	55.5	(618.60)	(34,332.30)	
378-Meas & Reg Station Eq	Retirement	2002	1954	48.5	(598.49)	(29,026.77)	
378-Meas & Reg Station Eq	Retirement	2002	1939	63.5	(344.49)	(21,875.12)	
378-Meas & Reg Station Eq	Retirement	2002	1969	33.5	(3,556.26)	(119,134.71)	
378-Meas & Reg Station Eq	Retirement	2002	1970	32.5	(9,091.26)	(295,465.95)	
378-Meas & Reg Station Eq	Retirement	2003	1965	38.5	(6,724.75)	(258,902.88)	
378-Meas & Reg Station Eq	Retirement	2003	1980	23.5	(11,000.72)	(258,516.92)	
378-Meas & Reg Station Eq	Retirement	2003	1968	35.5	(5,977.56)	(212,203.38)	
378-Meas & Reg Station Eq	Retirement	2003	1971	32.5	(4,654.87)	(151,283.28)	
378-Meas & Reg Station Eq	Retirement	2003	1964	39.5	(3,284.87)	(129,752.37)	
378-Meas & Reg Station Eq	Retirement	2003	1982	21.5	(4,491.81)	(96,573.92)	
378-Meas & Reg Station Eq	Retirement	2003	1972	31.5	(3,051.04)	(96,107.76)	
378-Meas & Reg Station Eq	Retirement	2003	1966	37.5	(1,604.08)	(60,153.00)	
378-Meas & Reg Station Eq	Retirement	2003	1948	55.5	(892.50)	(49,533.75)	
378-Meas & Reg Station Eq	Retirement	2003	1937	66.5	(701.50)	(46,649.75)	
378-Meas & Reg Station Eq	Retirement	2003	1967	36.5	(1,196.56)	(43,674.44)	
378-Meas & Reg Station Eq	Retirement	2003	1961	42.5	(705.94)	(30,002.45)	
378-Meas & Reg Station Eq	Retirement	2003	1933	70.5	(187.58)	(13,224.39)	
378-Meas & Reg Station Eq	Retirement	2003	1954	49.5	(234.62)	(11,613.69)	
378-Meas & Reg Station Eq	Retirement	2003	1935	68.5	(11.14)	(763.09)	
378-Meas & Reg Station Eq	Retirement	2003	1970	33.5	(3,323.88)	(111,349.98)	
378-Meas & Reg Station Eq	Retirement	2003	1998	5.5	(48,143.76)	(264,790.68)	
378-Meas & Reg Station Eq	Retirement	2004	1954	50.5	(196,658.30)	(9,931,244.15)	
378-Meas & Reg Station Eq	Retirement	2004	1956	48.5	(61,636.35)	(2,989,362.98)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
378-Meas & Reg Station Eq	Retirement	2004	1985	19.5	(28,788.19)	(561,369.71)	
378-Meas & Reg Station Eq	Retirement	2004	1976	28.5	(13,824.69)	(394,003.67)	
378-Meas & Reg Station Eq	Retirement	2004	1957	47.5	(6,786.07)	(322,338.33)	
378-Meas & Reg Station Eq	Retirement	2004	1984	20.5	(14,625.91)	(299,831.16)	
378-Meas & Reg Station Eq	Retirement	2004	1962	42.5	(6,014.15)	(255,601.38)	
378-Meas & Reg Station Eq	Retirement	2004	1965	39.5	(2,446.06)	(96,619.37)	
378-Meas & Reg Station Eq	Retirement	2004	1949	55.5	(1,111.59)	(61,693.25)	
378-Meas & Reg Station Eq	Retirement	2004	1955	49.5	(1,113.36)	(55,111.32)	
378-Meas & Reg Station Eq	Retirement	2004	1939	65.5	(362.56)	(23,747.68)	
378-Meas & Reg Station Eq	Retirement	2004	1971	33.5	(688.93)	(23,079.16)	
378-Meas & Reg Station Eq	Retirement	2004	1968	36.5	(155.27)	(5,667.36)	
378-Meas & Reg Station Eq	Retirement	2004	1969	35.5	(6,017.10)	(213,607.05)	
378-Meas & Reg Station Eq	Retirement	2005	1980	25.5	(35,783.28)	(912,473.64)	
378-Meas & Reg Station Eq	Retirement	2005	1983	22.5	(27,962.07)	(629,146.58)	
378-Meas & Reg Station Eq	Retirement	2005	1971	34.5	(10,710.33)	(369,506.39)	
378-Meas & Reg Station Eq	Retirement	2005	1957	48.5	(5,705.47)	(276,715.30)	
378-Meas & Reg Station Eq	Retirement	2005	1973	32.5	(7,998.03)	(259,935.98)	
378-Meas & Reg Station Eq	Retirement	2005	1955	50.5	(5,054.56)	(255,255.28)	
378-Meas & Reg Station Eq	Retirement	2005	1958	47.5	(4,891.46)	(232,344.35)	
378-Meas & Reg Station Eq	Retirement	2005	1965	40.5	(4,860.22)	(196,838.91)	
378-Meas & Reg Station Eq	Retirement	2005	1967	38.5	(4,150.10)	(159,778.85)	
378-Meas & Reg Station Eq	Retirement	2005	1946	59.5	(2,484.48)	(147,826.56)	
378-Meas & Reg Station Eq	Retirement	2005	1968	37.5	(3,835.06)	(143,814.75)	
378-Meas & Reg Station Eq	Retirement	2005	1960	45.5	(2,349.30)	(106,893.15)	
378-Meas & Reg Station Eq	Retirement	2005	1984	21.5	(3,481.97)	(74,862.36)	
378-Meas & Reg Station Eq	Retirement	2005	1940	65.5	(1,138.11)	(74,546.21)	
378-Meas & Reg Station Eq	Retirement	2005	1952	53.5	(1,154.71)	(61,776.99)	
378-Meas & Reg Station Eq	Retirement	2005	1943	62.5	(908.72)	(56,795.00)	
378-Meas & Reg Station Eq	Retirement	2005	1950	55.5	(930.66)	(51,651.63)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
378-Meas & Reg Station Eq	Retirement	2005	1962	43.5	(1,045.05)	(45,459.68)	
378-Meas & Reg Station Eq	Retirement	2005	1972	33.5	(1,309.16)	(43,856.86)	
378-Meas & Reg Station Eq	Retirement	2005	1966	39.5	(952.28)	(37,615.06)	
378-Meas & Reg Station Eq	Retirement	2005	1945	60.5	(502.63)	(30,409.12)	
378-Meas & Reg Station Eq	Retirement	2005	1931	74.5	(369.18)	(27,503.91)	
378-Meas & Reg Station Eq	Retirement	2005	2003	2.5	(10,092.65)	(25,231.63)	
378-Meas & Reg Station Eq	Retirement	2005	1938	67.5	(323.94)	(21,865.95)	
378-Meas & Reg Station Eq	Retirement	2005	1954	51.5	(367.59)	(18,930.89)	
378-Meas & Reg Station Eq	Retirement	2005	1951	54.5	(319.89)	(17,434.01)	
378-Meas & Reg Station Eq	Retirement	2005	1935	70.5	(139.22)	(9,815.01)	
378-Meas & Reg Station Eq	Retirement	2005	1932	73.5	(114.00)	(8,379.00)	
378-Meas & Reg Station Eq	Retirement	2005	1930	75.5	(62.64)	(4,729.32)	
378-Meas & Reg Station Eq	Retirement	2005	1934	71.5	(11.30)	(807.95)	
378-Meas & Reg Station Eq	Retirement	2005	1969	36.5	(1,564.34)	(57,098.41)	
378-Meas & Reg Station Eq	Retirement	2005	1987	18.5	(7,963.04)	(147,316.24)	
378-Meas & Reg Station Eq	Retirement	2005	1990	15.5	(25,005.10)	(387,579.05)	
378-Meas & Reg Station Eq	Retirement	2005	1998	7.5	(3,757.36)	(28,180.20)	
378-Meas & Reg Station Eq	Retirement	2006	1947	59.5	(12,413.50)	(738,603.25)	
378-Meas & Reg Station Eq	Retirement	2006	1959	47.5	(10,672.20)	(506,929.50)	
378-Meas & Reg Station Eq	Retirement	2006	1973	33.5	(8,366.87)	(280,290.15)	
378-Meas & Reg Station Eq	Retirement	2006	1963	43.5	(4,382.42)	(190,635.27)	
378-Meas & Reg Station Eq	Retirement	2006	1965	41.5	(4,297.80)	(178,358.70)	
378-Meas & Reg Station Eq	Retirement	2006	1960	46.5	(3,245.76)	(150,927.84)	
378-Meas & Reg Station Eq	Retirement	2006	1974	32.5	(4,264.38)	(138,592.35)	
378-Meas & Reg Station Eq	Retirement	2006	1964	42.5	(1,913.63)	(81,329.28)	
378-Meas & Reg Station Eq	Retirement	2006	1955	51.5	(1,264.20)	(65,106.30)	
378-Meas & Reg Station Eq	Retirement	2006	1917	89.5	(657.92)	(58,883.84)	
378-Meas & Reg Station Eq	Retirement	2006	1953	53.5	(1,075.22)	(57,524.27)	
378-Meas & Reg Station Eq	Retirement	2006	1950	56.5	(558.62)	(31,562.03)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
378-Meas & Reg Station Eq	Retirement	2006	1923	83.5	(270.27)	(22,567.55)	
378-Meas & Reg Station Eq	Retirement	2006	1916	90.5	(22.03)	(1,993.72)	
378-Meas & Reg Station Eq	Retirement	2006	1921	85.5	(0.51)	(43.61)	
378-Meas & Reg Station Eq	Retirement	2006	1970	36.5	(7,243.60)	(264,391.40)	
378-Meas & Reg Station Eq	Retirement	2006	1989	17.5	(1,690.30)	(29,580.25)	
378-Meas & Reg Station Eq	Retirement	2006	1991	15.5	(41,599.04)	(644,785.12)	
378-Meas & Reg Station Eq	Retirement	2006	1994	12.5	(41,700.96)	(521,262.00)	
378-Meas & Reg Station Eq	Retirement	2007	1985	22.5	(1,024,349.75)	(23,047,869.38)	
378-Meas & Reg Station Eq	Retirement	2007	2001	6.5	(259,518.27)	(1,686,868.76)	
378-Meas & Reg Station Eq	Retirement	2007	1976	31.5	(35,425.28)	(1,115,896.32)	
378-Meas & Reg Station Eq	Retirement	2007	1956	51.5	(16,733.93)	(861,797.40)	
378-Meas & Reg Station Eq	Retirement	2007	1973	34.5	(21,079.23)	(727,233.44)	
378-Meas & Reg Station Eq	Retirement	2007	1983	24.5	(28,848.73)	(706,793.89)	
378-Meas & Reg Station Eq	Retirement	2007	1971	36.5	(16,527.02)	(603,236.23)	
378-Meas & Reg Station Eq	Retirement	2007	1966	41.5	(13,559.59)	(562,722.99)	
378-Meas & Reg Station Eq	Retirement	2007	1959	48.5	(10,241.63)	(496,719.06)	
378-Meas & Reg Station Eq	Retirement	2007	1958	49.5	(9,496.30)	(470,066.85)	
378-Meas & Reg Station Eq	Retirement	2007	1967	40.5	(11,575.92)	(468,824.76)	
378-Meas & Reg Station Eq	Retirement	2007	1926	81.5	(5,281.36)	(430,430.84)	
378-Meas & Reg Station Eq	Retirement	2007	1928	79.5	(5,161.59)	(410,346.41)	
378-Meas & Reg Station Eq	Retirement	2007	1965	42.5	(8,927.04)	(379,399.20)	
378-Meas & Reg Station Eq	Retirement	2007	1974	33.5	(11,272.61)	(377,632.44)	
378-Meas & Reg Station Eq	Retirement	2007	2003	4.5	(77,038.74)	(346,674.33)	
378-Meas & Reg Station Eq	Retirement	2007	1979	28.5	(9,953.14)	(283,664.49)	
378-Meas & Reg Station Eq	Retirement	2007	1968	39.5	(6,687.55)	(264,158.23)	
378-Meas & Reg Station Eq	Retirement	2007	1961	46.5	(5,582.86)	(259,602.99)	
378-Meas & Reg Station Eq	Retirement	2007	1960	47.5	(5,209.93)	(247,471.68)	
378-Meas & Reg Station Eq	Retirement	2007	1963	44.5	(5,409.43)	(240,719.64)	
378-Meas & Reg Station Eq	Retirement	2007	1947	60.5	(3,868.12)	(234,021.26)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
378-Meas & Reg Station Eq	Retirement	2007	1981	26.5	(8,320.28)	(220,487.42)	
378-Meas & Reg Station Eq	Retirement	2007	1931	76.5	(2,814.91)	(215,340.62)	
378-Meas & Reg Station Eq	Retirement	2007	1955	52.5	(3,970.42)	(208,447.05)	
378-Meas & Reg Station Eq	Retirement	2007	1975	32.5	(6,364.38)	(206,842.35)	
378-Meas & Reg Station Eq	Retirement	2007	1962	45.5	(3,929.16)	(178,776.78)	
378-Meas & Reg Station Eq	Retirement	2007	1948	59.5	(2,754.76)	(163,908.22)	
378-Meas & Reg Station Eq	Retirement	2007	1953	54.5	(2,987.72)	(162,830.74)	
378-Meas & Reg Station Eq	Retirement	2007	1925	82.5	(1,952.89)	(161,113.43)	
378-Meas & Reg Station Eq	Retirement	2007	1933	74.5	(2,107.19)	(156,985.66)	
378-Meas & Reg Station Eq	Retirement	2007	1977	30.5	(4,734.13)	(144,390.97)	
378-Meas & Reg Station Eq	Retirement	2007	1949	58.5	(2,399.61)	(140,377.19)	
378-Meas & Reg Station Eq	Retirement	2007	1980	27.5	(4,736.13)	(130,243.58)	
378-Meas & Reg Station Eq	Retirement	2007	1927	80.5	(1,142.45)	(91,967.23)	
378-Meas & Reg Station Eq	Retirement	2007	1957	50.5	(1,780.44)	(89,912.22)	
378-Meas & Reg Station Eq	Retirement	2007	1951	56.5	(1,262.05)	(71,305.83)	
378-Meas & Reg Station Eq	Retirement	2007	2004	3.5	(19,747.96)	(69,117.86)	
378-Meas & Reg Station Eq	Retirement	2007	1964	43.5	(1,580.35)	(68,745.23)	
378-Meas & Reg Station Eq	Retirement	2007	1952	55.5	(1,091.07)	(60,554.39)	
378-Meas & Reg Station Eq	Retirement	2007	1924	83.5	(649.06)	(54,196.51)	
378-Meas & Reg Station Eq	Retirement	2007	1937	70.5	(735.50)	(51,852.75)	
378-Meas & Reg Station Eq	Retirement	2007	1929	78.5	(590.76)	(46,374.66)	
378-Meas & Reg Station Eq	Retirement	2007	1923	84.5	(471.01)	(39,800.35)	
378-Meas & Reg Station Eq	Retirement	2007	1978	29.5	(893.96)	(26,371.82)	
378-Meas & Reg Station Eq	Retirement	2007	2002	5.5	(3,293.96)	(18,116.78)	
378-Meas & Reg Station Eq	Retirement	2007	1934	73.5	(191.33)	(14,062.76)	
378-Meas & Reg Station Eq	Retirement	2007	1936	71.5	(189.81)	(13,571.42)	
378-Meas & Reg Station Eq	Retirement	2007	1930	77.5	(98.35)	(7,622.13)	
378-Meas & Reg Station Eq	Retirement	2007	1932	75.5	(86.56)	(6,535.28)	
378-Meas & Reg Station Eq	Retirement	2007	1942	65.5	(4.76)	(311.78)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
378-Meas & Reg Station Eq	Retirement	2007	1969	38.5	(9,313.62)	(358,574.37)	
378-Meas & Reg Station Eq	Retirement	2007	1970	37.5	(3,544.95)	(132,935.63)	
378-Meas & Reg Station Eq	Retirement	2007	1988	19.5	(353,896.02)	(6,900,972.39)	
378-Meas & Reg Station Eq	Retirement	2007	1990	17.5	(45,459.14)	(795,534.95)	
378-Meas & Reg Station Eq	Retirement	2007	1991	16.5	(90,449.60)	(1,492,418.40)	
378-Meas & Reg Station Eq	Retirement	2007	1993	14.5	(18,736.42)	(271,678.09)	
378-Meas & Reg Station Eq	Retirement	2007	1994	13.5	(122,085.10)	(1,648,148.85)	
378-Meas & Reg Station Eq	Retirement	2007	1995	12.5	(235,212.22)	(2,940,152.75)	
378-Meas & Reg Station Eq	Retirement	2007	1999	8.5	(93,979.36)	(798,824.56)	
378-Meas & Reg Station Eq	Retirement	2008	1964	44.5	(26,333.11)	(1,171,823.40)	
378-Meas & Reg Station Eq	Retirement	2008	1975	33.5	(21,628.49)	(724,554.42)	
378-Meas & Reg Station Eq	Retirement	2008	1981	27.5	(21,661.37)	(595,687.68)	
378-Meas & Reg Station Eq	Retirement	2008	1955	53.5	(7,473.74)	(399,845.09)	
378-Meas & Reg Station Eq	Retirement	2008	1982	26.5	(13,907.62)	(368,551.93)	
378-Meas & Reg Station Eq	Retirement	2008	1962	46.5	(7,123.41)	(331,238.57)	
378-Meas & Reg Station Eq	Retirement	2008	1976	32.5	(8,627.77)	(280,402.53)	
378-Meas & Reg Station Eq	Retirement	2008	1968	40.5	(5,989.26)	(242,565.03)	
378-Meas & Reg Station Eq	Retirement	2008	2003	5.5	(43,102.20)	(237,062.10)	
378-Meas & Reg Station Eq	Retirement	2008	1965	43.5	(5,331.74)	(231,930.69)	
378-Meas & Reg Station Eq	Retirement	2008	1971	37.5	(5,220.71)	(195,776.63)	
378-Meas & Reg Station Eq	Retirement	2008	1966	42.5	(4,483.59)	(190,552.58)	
378-Meas & Reg Station Eq	Retirement	2008	1959	49.5	(3,658.39)	(181,090.31)	
378-Meas & Reg Station Eq	Retirement	2008	1973	35.5	(4,771.89)	(169,402.10)	
378-Meas & Reg Station Eq	Retirement	2008	1980	28.5	(5,888.40)	(167,819.40)	
378-Meas & Reg Station Eq	Retirement	2008	1956	52.5	(1,691.10)	(88,782.75)	
378-Meas & Reg Station Eq	Retirement	2008	1972	36.5	(1,969.66)	(71,892.59)	
378-Meas & Reg Station Eq	Retirement	2008	1958	50.5	(1,413.47)	(71,380.24)	
378-Meas & Reg Station Eq	Retirement	2008	1967	41.5	(1,640.76)	(68,091.54)	
378-Meas & Reg Station Eq	Retirement	2008	1946	62.5	(886.41)	(55,400.63)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
378-Meas & Reg Station Eq	Retirement	2008	2004	4.5	(9,629.76)	(43,333.92)	
378-Meas & Reg Station Eq	Retirement	2008	1938	70.5	(567.40)	(40,001.70)	
378-Meas & Reg Station Eq	Retirement	2008	1963	45.5	(834.29)	(37,960.20)	
378-Meas & Reg Station Eq	Retirement	2008	1969	39.5	(1,568.92)	(61,972.34)	
378-Meas & Reg Station Eq	Retirement	2008	1970	38.5	(1,172.45)	(45,139.33)	
378-Meas & Reg Station Eq	Retirement	2008	1988	20.5	(86,390.11)	(1,770,997.26)	
378-Meas & Reg Station Eq	Retirement	2008	1989	19.5	(38,233.26)	(745,548.57)	
378-Meas & Reg Station Eq	Retirement	2008	1993	15.5	(32,054.01)	(496,837.16)	
378-Meas & Reg Station Eq	Retirement	2008	1994	14.5	(10,369.49)	(150,357.61)	
378-Meas & Reg Station Eq	Retirement	2008	1998	10.5	(29,173.23)	(306,318.92)	
378-Meas & Reg Station Eq	Retirement	2009	1985	24.5	(31,423.17)	(769,867.67)	
378-Meas & Reg Station Eq	Retirement	2009	1980	29.5	(18,289.71)	(539,546.45)	
378-Meas & Reg Station Eq	Retirement	2009	1982	27.5	(18,046.20)	(496,270.50)	
378-Meas & Reg Station Eq	Retirement	2009	1984	25.5	(15,012.28)	(382,813.14)	
378-Meas & Reg Station Eq	Retirement	2009	1962	47.5	(7,338.00)	(348,555.00)	
378-Meas & Reg Station Eq	Retirement	2009	1968	41.5	(7,956.64)	(330,200.56)	
378-Meas & Reg Station Eq	Retirement	2009	2003	6.5	(47,157.96)	(306,526.74)	
378-Meas & Reg Station Eq	Retirement	2009	1972	37.5	(7,193.57)	(269,758.88)	
378-Meas & Reg Station Eq	Retirement	2009	1981	28.5	(8,908.57)	(253,894.25)	
378-Meas & Reg Station Eq	Retirement	2009	1958	51.5	(4,883.35)	(251,492.53)	
378-Meas & Reg Station Eq	Retirement	2009	1955	54.5	(3,559.42)	(193,988.39)	
378-Meas & Reg Station Eq	Retirement	2009	1961	48.5	(3,177.84)	(154,125.24)	
378-Meas & Reg Station Eq	Retirement	2009	1975	34.5	(4,312.69)	(148,787.81)	
378-Meas & Reg Station Eq	Retirement	2009	1971	38.5	(3,179.10)	(122,395.35)	
378-Meas & Reg Station Eq	Retirement	2009	1963	46.5	(2,178.62)	(101,305.83)	
378-Meas & Reg Station Eq	Retirement	2009	1951	58.5	(1,654.93)	(96,813.41)	
378-Meas & Reg Station Eq	Retirement	2009	1953	56.5	(1,170.43)	(66,129.30)	
378-Meas & Reg Station Eq	Retirement	2009	1973	36.5	(1,477.36)	(53,923.64)	
378-Meas & Reg Station Eq	Retirement	2009	1952	57.5	(884.84)	(50,878.30)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
378-Meas & Reg Station Eq	Retirement	2009	1947	62.5	(557.11)	(34,819.38)	
378-Meas & Reg Station Eq	Retirement	2009	2004	5.5	(1,187.96)	(6,533.78)	
378-Meas & Reg Station Eq	Retirement	2009	1956	53.5	(58.56)	(3,132.96)	
378-Meas & Reg Station Eq	Retirement	2009	1970	39.5	(723.78)	(28,589.31)	
378-Meas & Reg Station Eq	Retirement	2009	1988	21.5	(86,866.39)	(1,867,627.39)	
378-Meas & Reg Station Eq	Retirement	2009	1990	19.5	(41,737.15)	(813,874.43)	
378-Meas & Reg Station Eq	Retirement	2009	1992	17.5	(26,056.69)	(455,992.08)	
378-Meas & Reg Station Eq	Retirement	2009	1994	15.5	(39,530.33)	(612,720.12)	
378-Meas & Reg Station Eq	Retirement	2009	1995	14.5	(45.50)	(659.75)	
378-Meas & Reg Station Eq	Retirement	2009	1997	12.5	(32,735.71)	(409,196.38)	
378-Meas & Reg Station Eq	Retirement	2010	1986	24.5	(157,930.34)	(3,869,293.33)	
378-Meas & Reg Station Eq	Retirement	2010	1985	25.5	(18,800.28)	(479,407.14)	
378-Meas & Reg Station Eq	Retirement	2010	1980	30.5	(10,204.62)	(311,240.91)	
378-Meas & Reg Station Eq	Retirement	2010	1982	28.5	(10,889.78)	(310,358.73)	
378-Meas & Reg Station Eq	Retirement	2010	2001	9.5	(25,170.52)	(239,119.94)	
378-Meas & Reg Station Eq	Retirement	2010	1966	44.5	(3,753.60)	(167,035.20)	
378-Meas & Reg Station Eq	Retirement	2010	1953	57.5	(2,375.41)	(136,586.08)	
378-Meas & Reg Station Eq	Retirement	2010	1971	39.5	(3,452.57)	(136,376.52)	
378-Meas & Reg Station Eq	Retirement	2010	1974	36.5	(3,365.78)	(122,850.97)	
378-Meas & Reg Station Eq	Retirement	2010	1979	31.5	(3,568.47)	(112,406.81)	
378-Meas & Reg Station Eq	Retirement	2010	1983	27.5	(2,916.77)	(80,211.18)	
378-Meas & Reg Station Eq	Retirement	2010	1948	62.5	(319.75)	(19,984.38)	
378-Meas & Reg Station Eq	Retirement	2010	1970	40.5	(2,416.09)	(97,851.65)	
378-Meas & Reg Station Eq	Retirement	2010	1988	22.5	(30,000.64)	(675,014.40)	
378-Meas & Reg Station Eq	Retirement	2010	1992	18.5	(67,204.58)	(1,243,284.73)	
378-Meas & Reg Station Eq	Retirement	2010	1993	17.5	(36,931.82)	(646,306.85)	
378-Meas & Reg Station Eq	Retirement	2010	1994	16.5	(1,758.31)	(29,012.12)	
378-Meas & Reg Station Eq	Retirement	2010	1996	14.5	(76,748.73)	(1,112,856.59)	
378-Meas & Reg Station Eq	Retirement	2010	1998	12.5	(3,077.07)	(38,463.38)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
378-Meas & Reg Station Eq	Retirement	2011	1986	25.5	(40,513.47)	(1,033,093.49)	
378-Meas & Reg Station Eq	Retirement	2011	1984	27.5	(29,581.32)	(813,486.30)	
378-Meas & Reg Station Eq	Retirement	2011	1971	40.5	(11,660.33)	(472,243.37)	
378-Meas & Reg Station Eq	Retirement	2011	1981	30.5	(15,254.97)	(465,276.59)	
378-Meas & Reg Station Eq	Retirement	2011	1972	39.5	(11,004.08)	(434,661.16)	
378-Meas & Reg Station Eq	Retirement	2011	1980	31.5	(6,494.14)	(204,565.41)	
378-Meas & Reg Station Eq	Retirement	2011	1974	37.5	(5,284.06)	(198,152.25)	
378-Meas & Reg Station Eq	Retirement	2011	1959	52.5	(3,122.01)	(163,905.53)	
378-Meas & Reg Station Eq	Retirement	2011	1976	35.5	(4,215.96)	(149,666.58)	
378-Meas & Reg Station Eq	Retirement	2011	1953	58.5	(2,374.86)	(138,929.31)	
378-Meas & Reg Station Eq	Retirement	2011	1968	43.5	(3,134.59)	(136,354.67)	
378-Meas & Reg Station Eq	Retirement	2011	1963	48.5	(2,217.97)	(107,571.55)	
378-Meas & Reg Station Eq	Retirement	2011	2004	7.5	(9,270.17)	(69,526.28)	
378-Meas & Reg Station Eq	Retirement	2011	1947	64.5	(806.28)	(52,005.06)	
378-Meas & Reg Station Eq	Retirement	2011	1950	61.5	(711.54)	(43,759.71)	
378-Meas & Reg Station Eq	Retirement	2011	1961	50.5	(681.64)	(34,422.82)	
378-Meas & Reg Station Eq	Retirement	2011	1966	45.5	(529.06)	(24,072.23)	
378-Meas & Reg Station Eq	Retirement	2011	1962	49.5	(483.34)	(23,925.33)	
378-Meas & Reg Station Eq	Retirement	2011	1948	63.5	(308.02)	(19,559.27)	
378-Meas & Reg Station Eq	Retirement	2011	2003	8.5	(781.95)	(6,646.58)	
378-Meas & Reg Station Eq	Retirement	2011	2002	9.5	(0.01)	(0.10)	
378-Meas & Reg Station Eq	Retirement	2011	1969	42.5	(3,181.71)	(135,222.68)	
378-Meas & Reg Station Eq	Retirement	2011	1987	24.5	(27,712.15)	(678,947.68)	
378-Meas & Reg Station Eq	Retirement	2011	1988	23.5	(38,627.77)	(907,752.60)	
378-Meas & Reg Station Eq	Retirement	2011	1990	21.5	(17,687.92)	(380,290.28)	
378-Meas & Reg Station Eq	Retirement	2011	1998	13.5	(28,983.29)	(391,274.42)	
378-Meas & Reg Station Eq	Retirement	2011	1999	12.5	(55,833.52)	(697,919.00)	
378-Meas & Reg Station Eq	Retirement	2011	2000	11.5	(7,191.08)	(82,697.42)	
378-Meas & Reg Station Eq	Retirement	2012	1982	30.5	(36,321.85)	(1,107,816.43)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
378-Meas & Reg Station Eq	Retirement	2012	1959	53.5	(10,708.85)	(572,923.48)	
378-Meas & Reg Station Eq	Retirement	2012	1973	39.5	(7,237.51)	(285,881.65)	
378-Meas & Reg Station Eq	Retirement	2012	1952	60.5	(4,701.13)	(284,418.37)	
378-Meas & Reg Station Eq	Retirement	2012	1960	52.5	(5,385.27)	(282,726.68)	
378-Meas & Reg Station Eq	Retirement	2012	1958	54.5	(4,823.45)	(262,878.03)	
378-Meas & Reg Station Eq	Retirement	2012	1956	56.5	(4,557.35)	(257,490.28)	
378-Meas & Reg Station Eq	Retirement	2012	1966	46.5	(3,953.81)	(183,852.17)	
378-Meas & Reg Station Eq	Retirement	2012	1949	63.5	(2,664.68)	(169,207.18)	
378-Meas & Reg Station Eq	Retirement	2012	1967	45.5	(3,109.61)	(141,487.26)	
378-Meas & Reg Station Eq	Retirement	2012	1971	41.5	(2,071.73)	(85,976.80)	
378-Meas & Reg Station Eq	Retirement	2012	1964	48.5	(730.00)	(35,405.00)	
378-Meas & Reg Station Eq	Retirement	2012	1951	61.5	(485.67)	(29,868.71)	
378-Meas & Reg Station Eq	Retirement	2012	1947	65.5	(352.90)	(23,114.95)	
378-Meas & Reg Station Eq	Retirement	2012	1975	37.5	(369.92)	(13,872.00)	
378-Meas & Reg Station Eq	Retirement	2012	1991	21.5	(18,405.67)	(395,721.91)	
378-Meas & Reg Station Eq	Retirement	2012	1998	14.5	(4,099.32)	(59,440.14)	
378-Meas & Reg Station Eq	Retirement	2013	1975	38.5	(17,020.11)	(655,274.24)	
378-Meas & Reg Station Eq	Retirement	2013	2006	7.5	(66,954.56)	(502,159.20)	
378-Meas & Reg Station Eq	Retirement	2013	1978	35.5	(13,107.97)	(465,332.94)	
378-Meas & Reg Station Eq	Retirement	2013	1980	33.5	(10,452.54)	(350,160.09)	
378-Meas & Reg Station Eq	Retirement	2013	1959	54.5	(5,252.89)	(286,282.51)	
378-Meas & Reg Station Eq	Retirement	2013	1974	39.5	(6,153.47)	(243,062.07)	
378-Meas & Reg Station Eq	Retirement	2013	1955	58.5	(3,497.56)	(204,607.26)	
378-Meas & Reg Station Eq	Retirement	2013	2002	11.5	(15,374.40)	(176,805.60)	
378-Meas & Reg Station Eq	Retirement	2013	1963	50.5	(1,779.51)	(89,865.26)	
378-Meas & Reg Station Eq	Retirement	2013	1964	49.5	(322.57)	(15,967.22)	
378-Meas & Reg Station Eq	Retirement	2013	1984	29.5	(320.17)	(9,445.02)	
378-Meas & Reg Station Eq	Retirement	2013	1969	44.5	(1,335.34)	(59,422.63)	
378-Meas & Reg Station Eq	Retirement	2013	1988	25.5	(76,290.66)	(1,945,411.83)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
378-Meas & Reg Station Eq	Retirement	2013	1989	24.5	(39,047.01)	(956,651.75)	
378-Meas & Reg Station Eq	Retirement	2013	1991	22.5	(95,668.36)	(2,152,538.10)	
378-Meas & Reg Station Eq	Retirement	2013	1992	21.5	(20,188.82)	(434,059.63)	
378-Meas & Reg Station Eq	Retirement	2013	1997	16.5	(50,464.97)	(832,672.01)	
378-Meas & Reg Station Eq	Retirement	2014	2005	9.5	(75,133.25)	(713,765.88)	
378-Meas & Reg Station Eq	Retirement	2014	1973	41.5	(11,438.28)	(474,688.62)	
378-Meas & Reg Station Eq	Retirement	2014	1956	58.5	(4,390.80)	(256,861.80)	
378-Meas & Reg Station Eq	Retirement	2014	1971	43.5	(4,796.22)	(208,635.57)	
378-Meas & Reg Station Eq	Retirement	2014	1966	48.5	(3,720.94)	(180,465.59)	
378-Meas & Reg Station Eq	Retirement	2014	1974	40.5	(4,402.86)	(178,315.83)	
378-Meas & Reg Station Eq	Retirement	2014	1953	61.5	(2,174.73)	(133,745.90)	
378-Meas & Reg Station Eq	Retirement	2014	1955	59.5	(1,516.95)	(90,258.53)	
378-Meas & Reg Station Eq	Retirement	2014	1952	62.5	(373.44)	(23,340.00)	
378-Meas & Reg Station Eq	Retirement	2014	1991	23.5	(43,458.53)	(1,021,275.46)	
378-Meas & Reg Station Eq	Retirement	2015	2002	13.5	(73,671.70)	(994,567.95)	
378-Meas & Reg Station Eq	Retirement	2015	1984	31.5	(18,419.90)	(580,226.85)	
378-Meas & Reg Station Eq	Retirement	2015	1975	40.5	(8,594.00)	(348,057.00)	
378-Meas & Reg Station Eq	Retirement	2015	1973	42.5	(7,398.58)	(314,439.65)	
378-Meas & Reg Station Eq	Retirement	2015	1983	32.5	(9,339.17)	(303,523.03)	
378-Meas & Reg Station Eq	Retirement	2015	1950	65.5	(3,254.35)	(213,159.93)	
378-Meas & Reg Station Eq	Retirement	2015	1967	48.5	(4,060.61)	(196,939.59)	
378-Meas & Reg Station Eq	Retirement	2015	1976	39.5	(3,320.33)	(131,153.04)	
378-Meas & Reg Station Eq	Retirement	2015	1959	56.5	(2,121.04)	(119,838.76)	
378-Meas & Reg Station Eq	Retirement	2015	1972	43.5	(2,584.92)	(112,444.02)	
378-Meas & Reg Station Eq	Retirement	2015	1962	53.5	(1,660.50)	(88,836.75)	
378-Meas & Reg Station Eq	Retirement	2015	2009	6.5	(8,908.22)	(57,903.43)	
378-Meas & Reg Station Eq	Retirement	2015	1956	59.5	(862.35)	(51,309.83)	
378-Meas & Reg Station Eq	Retirement	2015	1969	46.5	(1,410.87)	(65,605.46)	
378-Meas & Reg Station Eq	Retirement	2015	1989	26.5	(51,401.79)	(1,362,147.44)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
378-Meas & Reg Station Eq	Retirement	2015	1991	24.5	(5,839.67)	(143,071.92)	
378-Meas & Reg Station Eq	Retirement	2015	2000	15.5	(28,255.02)	(437,952.81)	
378-Meas & Reg Station Eq	Retirement	2016	2004	12.5	(46,064.17)	(575,802.13)	
378-Meas & Reg Station Eq	Retirement	2016	1978	38.5	(10,589.89)	(407,710.77)	
378-Meas & Reg Station Eq	Retirement	2016	1971	45.5	(7,147.37)	(325,205.34)	
378-Meas & Reg Station Eq	Retirement	2016	2008	8.5	(29,317.45)	(249,198.33)	
378-Meas & Reg Station Eq	Retirement	2016	1986	30.5	(7,152.81)	(218,160.71)	
378-Meas & Reg Station Eq	Retirement	2016	1953	63.5	(3,285.50)	(208,629.25)	
378-Meas & Reg Station Eq	Retirement	2016	1950	66.5	(3,060.56)	(203,527.24)	
378-Meas & Reg Station Eq	Retirement	2016	2003	13.5	(14,479.26)	(195,470.01)	
378-Meas & Reg Station Eq	Retirement	2016	1965	51.5	(3,475.52)	(178,989.28)	
378-Meas & Reg Station Eq	Retirement	2016	1979	37.5	(4,353.22)	(163,245.75)	
378-Meas & Reg Station Eq	Retirement	2016	1976	40.5	(3,345.56)	(135,495.18)	
378-Meas & Reg Station Eq	Retirement	2016	1955	61.5	(1,864.84)	(114,687.66)	
378-Meas & Reg Station Eq	Retirement	2016	1967	49.5	(2,217.54)	(109,768.23)	
378-Meas & Reg Station Eq	Retirement	2016	2006	10.5	(8,732.69)	(91,693.25)	
378-Meas & Reg Station Eq	Retirement	2016	1968	48.5	(713.50)	(34,604.75)	
378-Meas & Reg Station Eq	Retirement	2016	2013	3.5	(759.11)	(2,656.89)	
378-Meas & Reg Station Eq	Retirement	2016	1983	33.5	9,339.17	312,862.20	
378-Meas & Reg Station Eq	Retirement	2016	1988	28.5	(24,860.26)	(708,517.41)	
378-Meas & Reg Station Eq	Retirement	2016	1989	27.5	(6,811.77)	(187,323.68)	
378-Meas & Reg Station Eq	Retirement	2016	1991	25.5	(25,616.81)	(653,228.66)	
378-Meas & Reg Station Eq	Retirement	2016	1996	20.5	(22,376.03)	(458,708.62)	
378-Meas & Reg Station Eq	Retirement	2017	1983	34.5	(33,319.45)	(1,149,521.03)	
378-Meas & Reg Station Eq	Retirement	2017	1985	32.5	(32,403.70)	(1,053,120.25)	
378-Meas & Reg Station Eq	Retirement	2017	1982	35.5	(14,134.24)	(501,765.52)	
378-Meas & Reg Station Eq	Retirement	2017	1975	42.5	(7,086.61)	(301,180.93)	
378-Meas & Reg Station Eq	Retirement	2017	1979	38.5	(6,063.73)	(233,453.61)	
378-Meas & Reg Station Eq	Retirement	2017	1954	63.5	(3,501.31)	(222,333.19)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
378-Meas & Reg Station Eq	Retirement	2017	1971	46.5	(3,653.59)	(169,891.94)	
378-Meas & Reg Station Eq	Retirement	2017	1972	45.5	(3,587.36)	(163,224.88)	
378-Meas & Reg Station Eq	Retirement	2017	1973	44.5	(3,543.31)	(157,677.30)	
378-Meas & Reg Station Eq	Retirement	2017	1950	67.5	(2,275.75)	(153,613.13)	
378-Meas & Reg Station Eq	Retirement	2017	1956	61.5	(1,924.50)	(118,356.75)	
378-Meas & Reg Station Eq	Retirement	2017	1986	31.5	(3,650.59)	(114,993.59)	
378-Meas & Reg Station Eq	Retirement	2017	1952	65.5	(1,745.60)	(114,336.80)	
378-Meas & Reg Station Eq	Retirement	2017	1955	62.5	(1,654.84)	(103,427.50)	
378-Meas & Reg Station Eq	Retirement	2017	1966	51.5	(1,809.08)	(93,167.62)	
378-Meas & Reg Station Eq	Retirement	2017	1976	41.5	(1,538.74)	(63,857.71)	
378-Meas & Reg Station Eq	Retirement	2017	1968	49.5	(1,263.35)	(62,535.83)	
378-Meas & Reg Station Eq	Retirement	2017	1963	54.5	(538.46)	(29,346.07)	
378-Meas & Reg Station Eq	Retirement	2017	1967	50.5	(566.13)	(28,589.57)	
378-Meas & Reg Station Eq	Retirement	2017	1987	30.5	(27,124.02)	(827,282.61)	
378-Meas & Reg Station Eq	Retirement	2017	1989	28.5	(25,152.09)	(716,834.57)	
378-Meas & Reg Station Eq	Retirement	2017	1992	25.5	(21,496.06)	(548,149.53)	
378-Meas & Reg Station Eq	Retirement	2017	1993	24.5	(105,505.55)	(2,584,885.98)	
378-Meas & Reg Station Eq	Retirement	2017	1999	18.5	(17,316.27)	(320,351.00)	
378-Meas & Reg Station Eq	Retirement	2018	2003	15.5	(166,251.35)	(2,576,895.93)	
378-Meas & Reg Station Eq	Retirement	2018	2002	16.5	(148,795.31)	(2,455,122.62)	
378-Meas & Reg Station Eq	Retirement	2018	1980	38.5	(13,076.53)	(503,446.41)	
378-Meas & Reg Station Eq	Retirement	2018	1981	37.5	(9,925.74)	(372,215.25)	
378-Meas & Reg Station Eq	Retirement	2018	1975	43.5	(4,837.68)	(210,439.08)	
378-Meas & Reg Station Eq	Retirement	2018	1953	65.5	(2,525.25)	(165,403.88)	
378-Meas & Reg Station Eq	Retirement	2018	1962	56.5	(2,123.55)	(119,980.58)	
378-Meas & Reg Station Eq	Retirement	2018	1961	57.5	(1,525.34)	(87,707.05)	
378-Meas & Reg Station Eq	Retirement	2018	2011	7.5	(1,855.09)	(13,913.18)	
378-Meas & Reg Station Eq	Retirement	2018	2004	14.5	(820.78)	(11,901.31)	
378-Meas & Reg Station Eq	Retirement	2018	1990	28.5	(8,749.81)	(249,369.59)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
378-Meas & Reg Station Eq	Retirement	2018	1991	27.5	(34,441.06)	(947,129.15)	
378-Meas & Reg Station Eq	Retirement	2018	1992	26.5	(17,873.85)	(473,657.03)	
378-Meas & Reg Station Eq	Retirement	2018	1993	25.5	(11,608.75)	(296,023.13)	
378-Meas & Reg Station Eq	Retirement	2018	1994	24.5	(11,774.31)	(288,470.60)	
378-Meas & Reg Station Eq	Retirement	2019	1985	34.5	(15,318.82)	(528,499.29)	
378-Meas & Reg Station Eq	Retirement	2019	1982	37.5	(13,795.67)	(517,337.63)	
378-Meas & Reg Station Eq	Retirement	2019	1981	38.5	(13,174.41)	(507,214.79)	
378-Meas & Reg Station Eq	Retirement	2019	1974	45.5	(8,797.12)	(400,268.96)	
378-Meas & Reg Station Eq	Retirement	2019	1978	41.5	(6,840.71)	(283,889.47)	
378-Meas & Reg Station Eq	Retirement	2019	1973	46.5	(5,235.10)	(243,432.15)	
378-Meas & Reg Station Eq	Retirement	2019	1956	63.5	(2,633.33)	(167,216.46)	
378-Meas & Reg Station Eq	Retirement	2019	1965	54.5	(1,819.93)	(99,186.19)	
378-Meas & Reg Station Eq	Retirement	2019	1962	57.5	(1,605.41)	(92,311.08)	
378-Meas & Reg Station Eq	Retirement	2019	1977	42.5	(1,800.49)	(76,520.83)	
378-Meas & Reg Station Eq	Retirement	2019	1971	48.5	(910.66)	(44,167.01)	
378-Meas & Reg Station Eq	Retirement	2019	1952	67.5	(428.52)	(28,925.10)	
378-Meas & Reg Station Eq	Retirement	2019	1992	27.5	(13,560.89)	(372,924.48)	
378-Meas & Reg Station Eq	Retirement	2020	2012	8.5	(79,521.22)	(675,930.37)	
378-Meas & Reg Station Eq	Retirement	2020	1967	53.5	(2,971.42)	(158,970.97)	
378-Meas & Reg Station Eq	Retirement	2020	2009	11.5	(11,807.40)	(135,785.10)	
378-Meas & Reg Station Eq	Retirement	2020	1965	55.5	(1,056.80)	(58,652.40)	
378-Meas & Reg Station Eq	Retirement	2020	1991	29.5	(11,161.38)	(329,260.71)	
378-Meas & Reg Station Eq	Retirement	2020	1997	23.5	(11,328.06)	(266,209.41)	
378-Meas & Reg Station Eq Total					(7,596,342.00)	(179,305,056.63)	23.60413
380x-Services	Retirement	1999	1970	29.5	(180,263.25)	(5,317,765.88)	
380x-Services	Retirement	1999	1984	15.5	(161,654.04)	(2,505,637.62)	
380x-Services	Retirement	1999	1983	16.5	(148,693.73)	(2,453,446.55)	
380x-Services	Retirement	1999	1982	17.5	(105,508.39)	(1,846,396.83)	
380x-Services	Retirement	1999	1985	14.5	(123,648.04)	(1,792,896.58)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	1999	1957	42.5	(36,793.43)	(1,563,720.78)	
380x-Services	Retirement	1999	1980	19.5	(78,017.13)	(1,521,334.04)	
380x-Services	Retirement	1999	1956	43.5	(34,944.83)	(1,520,100.11)	
380x-Services	Retirement	1999	1955	44.5	(33,619.91)	(1,496,086.00)	
380x-Services	Retirement	1999	1962	37.5	(38,636.33)	(1,448,862.38)	
380x-Services	Retirement	1999	1959	40.5	(35,581.38)	(1,441,045.89)	
380x-Services	Retirement	1999	1981	18.5	(74,099.27)	(1,370,836.50)	
380x-Services	Retirement	1999	1986	13.5	(100,748.75)	(1,360,108.13)	
380x-Services	Retirement	1999	1958	41.5	(32,423.48)	(1,345,574.42)	
380x-Services	Retirement	1999	1971	28.5	(47,003.22)	(1,339,591.77)	
380x-Services	Retirement	1999	1979	20.5	(61,557.78)	(1,261,934.49)	
380x-Services	Retirement	1999	1978	21.5	(57,988.66)	(1,246,756.19)	
380x-Services	Retirement	1999	1974	25.5	(48,650.92)	(1,240,598.46)	
380x-Services	Retirement	1999	1960	39.5	(31,309.64)	(1,236,730.78)	
380x-Services	Retirement	1999	1961	38.5	(32,041.09)	(1,233,581.97)	
380x-Services	Retirement	1999	1954	45.5	(26,182.36)	(1,191,297.38)	
380x-Services	Retirement	1999	1966	33.5	(35,380.93)	(1,185,261.16)	
380x-Services	Retirement	1999	1977	22.5	(52,396.29)	(1,178,916.53)	
380x-Services	Retirement	1999	1963	36.5	(31,780.21)	(1,159,977.67)	
380x-Services	Retirement	1999	1952	47.5	(22,155.96)	(1,052,408.10)	
380x-Services	Retirement	1999	1972	27.5	(37,845.35)	(1,040,747.13)	
380x-Services	Retirement	1999	1975	24.5	(41,850.90)	(1,025,347.05)	
380x-Services	Retirement	1999	1964	35.5	(28,183.26)	(1,000,505.73)	
380x-Services	Retirement	1999	1965	34.5	(28,640.59)	(988,100.36)	
380x-Services	Retirement	1999	1968	31.5	(31,336.54)	(987,101.01)	
380x-Services	Retirement	1999	1953	46.5	(20,690.26)	(962,097.09)	
380x-Services	Retirement	1999	1973	26.5	(34,225.57)	(906,977.61)	
380x-Services	Retirement	1999	1976	23.5	(37,977.71)	(892,476.19)	
380x-Services	Retirement	1999	1951	48.5	(17,291.57)	(838,641.15)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	1999	1967	32.5	(24,210.02)	(786,825.65)	
380x-Services	Retirement	1999	1947	52.5	(13,755.31)	(722,153.78)	
380x-Services	Retirement	1999	1950	49.5	(12,891.58)	(638,133.21)	
380x-Services	Retirement	1999	1948	51.5	(11,812.86)	(608,362.29)	
380x-Services	Retirement	1999	1946	53.5	(11,029.27)	(590,065.95)	
380x-Services	Retirement	1999	1949	50.5	(9,458.12)	(477,635.06)	
380x-Services	Retirement	1999	1941	58.5	(7,131.80)	(417,210.30)	
380x-Services	Retirement	1999	1940	59.5	(5,751.25)	(342,199.38)	
380x-Services	Retirement	1999	1945	54.5	(5,652.82)	(308,078.69)	
380x-Services	Retirement	1999	1900	99.5	(3,036.23)	(302,104.89)	
380x-Services	Retirement	1999	1939	60.5	(4,972.89)	(300,859.85)	
380x-Services	Retirement	1999	1944	55.5	(4,989.52)	(276,918.36)	
380x-Services	Retirement	1999	1938	61.5	(3,278.81)	(201,646.82)	
380x-Services	Retirement	1999	1942	57.5	(3,014.94)	(173,359.05)	
380x-Services	Retirement	1999	1937	62.5	(2,732.78)	(170,798.75)	
380x-Services	Retirement	1999	1943	56.5	(2,165.18)	(122,332.67)	
380x-Services	Retirement	1999	1936	63.5	(1,634.76)	(103,807.26)	
380x-Services	Retirement	1999	1933	66.5	(905.69)	(60,228.39)	
380x-Services	Retirement	1999	1930	69.5	(793.95)	(55,179.53)	
380x-Services	Retirement	1999	1932	67.5	(695.09)	(46,918.58)	
380x-Services	Retirement	1999	1935	64.5	(710.89)	(45,852.41)	
380x-Services	Retirement	1999	1926	73.5	(534.00)	(39,249.00)	
380x-Services	Retirement	1999	1929	70.5	(539.96)	(38,067.18)	
380x-Services	Retirement	1999	1925	74.5	(493.11)	(36,736.70)	
380x-Services	Retirement	1999	1924	75.5	(462.92)	(34,950.46)	
380x-Services	Retirement	1999	1928	71.5	(460.58)	(32,931.47)	
380x-Services	Retirement	1999	1931	68.5	(466.79)	(31,975.12)	
380x-Services	Retirement	1999	1934	65.5	(462.99)	(30,325.85)	
380x-Services	Retirement	1999	1927	72.5	(372.89)	(27,034.53)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	1999	1923	76.5	(195.32)	(14,941.98)	
380x-Services	Retirement	1999	1912	87.5	(105.85)	(9,261.88)	
380x-Services	Retirement	1999	1914	85.5	(105.94)	(9,057.87)	
380x-Services	Retirement	1999	1919	80.5	(108.93)	(8,768.87)	
380x-Services	Retirement	1999	1913	86.5	(46.06)	(3,984.19)	
380x-Services	Retirement	1999	1911	88.5	(20.67)	(1,829.30)	
380x-Services	Retirement	1999	1920	79.5	(19.80)	(1,574.10)	
380x-Services	Retirement	1999	1922	77.5	(16.67)	(1,291.93)	
380x-Services	Retirement	1999	1910	89.5	(13.72)	(1,227.94)	
380x-Services	Retirement	1999	1917	82.5	(1.57)	(129.53)	
380x-Services	Retirement	1999	1969	30.5	(48,110.61)	(1,467,373.61)	
380x-Services	Retirement	1999	1987	12.5	(77,693.95)	(971,174.38)	
380x-Services	Retirement	1999	1988	11.5	(112,125.96)	(1,289,448.54)	
380x-Services	Retirement	1999	1989	10.5	(93,636.16)	(983,179.68)	
380x-Services	Retirement	1999	1990	9.5	(107,938.77)	(1,025,418.32)	
380x-Services	Retirement	1999	1991	8.5	(97,961.93)	(832,676.41)	
380x-Services	Retirement	1999	1992	7.5	(113,626.34)	(852,197.55)	
380x-Services	Retirement	1999	1993	6.5	(175,454.68)	(1,140,455.42)	
380x-Services	Retirement	1999	1994	5.5	(106,983.14)	(588,407.27)	
380x-Services	Retirement	1999	1995	4.5	(73,151.61)	(329,182.25)	
380x-Services	Retirement	1999	1996	3.5	(563,969.25)	(1,973,892.38)	
380x-Services	Retirement	1999	1997	2.5	(586,176.11)	(1,465,440.28)	
380x-Services	Retirement	1999	1998	1.5	(71,578.85)	(107,368.28)	
380x-Services	Retirement	1999	1999	0.5	(89,513.31)	(44,756.66)	
380x-Services	Retirement	2000	1983	17.5	(141,104.92)	(2,469,336.10)	
380x-Services	Retirement	2000	1984	16.5	(145,376.54)	(2,398,712.91)	
380x-Services	Retirement	2000	1981	19.5	(111,781.86)	(2,179,746.27)	
380x-Services	Retirement	2000	1958	42.5	(50,204.31)	(2,133,683.18)	
380x-Services	Retirement	2000	1982	18.5	(115,191.53)	(2,131,043.31)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2000	1971	29.5	(71,297.29)	(2,103,270.06)	
380x-Services	Retirement	2000	1985	15.5	(134,612.54)	(2,086,494.37)	
380x-Services	Retirement	2000	1956	44.5	(46,179.05)	(2,054,967.73)	
380x-Services	Retirement	2000	1955	45.5	(42,844.75)	(1,949,436.13)	
380x-Services	Retirement	2000	1962	38.5	(50,263.39)	(1,935,140.52)	
380x-Services	Retirement	2000	1960	40.5	(45,072.85)	(1,825,450.43)	
380x-Services	Retirement	2000	1970	30.5	(59,323.28)	(1,809,360.04)	
380x-Services	Retirement	2000	1959	41.5	(40,339.50)	(1,674,089.25)	
380x-Services	Retirement	2000	1953	47.5	(34,488.05)	(1,638,182.38)	
380x-Services	Retirement	2000	1957	43.5	(36,149.04)	(1,572,483.24)	
380x-Services	Retirement	2000	1952	48.5	(32,269.00)	(1,565,046.50)	
380x-Services	Retirement	2000	1961	39.5	(38,061.52)	(1,503,430.04)	
380x-Services	Retirement	2000	1978	22.5	(66,712.90)	(1,501,040.25)	
380x-Services	Retirement	2000	1986	14.5	(103,368.63)	(1,498,845.14)	
380x-Services	Retirement	2000	1964	36.5	(39,840.82)	(1,454,189.93)	
380x-Services	Retirement	2000	1966	34.5	(39,571.37)	(1,365,212.27)	
380x-Services	Retirement	2000	1951	49.5	(27,123.85)	(1,342,630.58)	
380x-Services	Retirement	2000	1963	37.5	(35,440.40)	(1,329,015.00)	
380x-Services	Retirement	2000	1954	46.5	(28,541.20)	(1,327,165.80)	
380x-Services	Retirement	2000	1973	27.5	(46,030.80)	(1,265,847.00)	
380x-Services	Retirement	2000	1979	21.5	(57,479.62)	(1,235,811.83)	
380x-Services	Retirement	2000	1965	35.5	(34,682.64)	(1,231,233.72)	
380x-Services	Retirement	2000	1974	26.5	(46,368.59)	(1,228,767.64)	
380x-Services	Retirement	2000	1972	28.5	(42,983.94)	(1,225,042.29)	
380x-Services	Retirement	2000	1968	32.5	(36,936.72)	(1,200,443.40)	
380x-Services	Retirement	2000	1900	101	(11,506.87)	(1,156,440.44)	
380x-Services	Retirement	2000	1976	24.5	(46,737.91)	(1,145,078.80)	
380x-Services	Retirement	2000	1947	53.5	(21,154.07)	(1,131,742.75)	
380x-Services	Retirement	2000	1980	20.5	(55,076.72)	(1,129,072.76)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2000	1950	50.5	(18,997.33)	(959,365.17)	
380x-Services	Retirement	2000	1975	25.5	(36,504.56)	(930,866.28)	
380x-Services	Retirement	2000	1967	33.5	(24,899.57)	(834,135.60)	
380x-Services	Retirement	2000	1977	23.5	(32,822.78)	(771,335.33)	
380x-Services	Retirement	2000	1946	54.5	(14,112.28)	(769,119.26)	
380x-Services	Retirement	2000	1949	51.5	(14,742.20)	(759,223.30)	
380x-Services	Retirement	2000	1948	52.5	(12,115.74)	(636,076.35)	
380x-Services	Retirement	2000	1941	59.5	(10,230.05)	(608,687.98)	
380x-Services	Retirement	2000	1940	60.5	(8,242.04)	(498,643.42)	
380x-Services	Retirement	2000	1944	56.5	(7,877.76)	(445,093.44)	
380x-Services	Retirement	2000	1939	61.5	(7,016.30)	(431,502.45)	
380x-Services	Retirement	2000	1935	65.5	(6,341.47)	(415,366.29)	
380x-Services	Retirement	2000	1945	55.5	(6,594.60)	(366,000.30)	
380x-Services	Retirement	2000	1942	58.5	(5,417.01)	(316,895.09)	
380x-Services	Retirement	2000	1938	62.5	(4,326.87)	(270,429.38)	
380x-Services	Retirement	2000	1906	94.5	(2,688.15)	(254,030.18)	
380x-Services	Retirement	2000	1937	63.5	(3,813.83)	(242,178.21)	
380x-Services	Retirement	2000	1934	66.5	(2,633.49)	(175,127.09)	
380x-Services	Retirement	2000	1936	64.5	(2,078.33)	(134,052.29)	
380x-Services	Retirement	2000	1943	57.5	(1,528.80)	(87,906.00)	
380x-Services	Retirement	2000	1931	69.5	(723.40)	(50,276.30)	
380x-Services	Retirement	2000	1925	75.5	(605.03)	(45,679.77)	
380x-Services	Retirement	2000	1927	73.5	(578.17)	(42,495.50)	
380x-Services	Retirement	2000	1923	77.5	(456.07)	(35,345.43)	
380x-Services	Retirement	2000	1926	74.5	(380.58)	(28,353.21)	
380x-Services	Retirement	2000	1922	78.5	(309.97)	(24,332.65)	
380x-Services	Retirement	2000	1933	67.5	(358.60)	(24,205.50)	
380x-Services	Retirement	2000	1924	76.5	(314.01)	(24,021.77)	
380x-Services	Retirement	2000	1928	72.5	(306.22)	(22,200.95)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2000	1932	68.5	(308.65)	(21,142.53)	
380x-Services	Retirement	2000	1916	84.5	(229.32)	(19,377.54)	
380x-Services	Retirement	2000	1930	70.5	(239.13)	(16,858.67)	
380x-Services	Retirement	2000	1905	95.5	(146.42)	(13,983.11)	
380x-Services	Retirement	2000	1929	71.5	(135.16)	(9,663.94)	
380x-Services	Retirement	2000	1914	86.5	(108.46)	(9,381.79)	
380x-Services	Retirement	2000	1921	79.5	(110.06)	(8,749.77)	
380x-Services	Retirement	2000	1912	88.5	(79.28)	(7,016.28)	
380x-Services	Retirement	2000	1913	87.5	(55.25)	(4,834.38)	
380x-Services	Retirement	2000	1920	80.5	(56.55)	(4,552.28)	
380x-Services	Retirement	2000	1917	83.5	(36.42)	(3,041.07)	
380x-Services	Retirement	2000	1909	91.5	(25.67)	(2,348.81)	
380x-Services	Retirement	2000	1910	90.5	(13.72)	(1,241.66)	
380x-Services	Retirement	2000	1919	81.5	(14.30)	(1,165.45)	
380x-Services	Retirement	2000	1969	31.5	(65,167.87)	(2,052,787.91)	
380x-Services	Retirement	2000	1987	13.5	(100,964.10)	(1,363,015.35)	
380x-Services	Retirement	2000	1988	12.5	(98,854.25)	(1,235,678.13)	
380x-Services	Retirement	2000	1989	11.5	(67,125.04)	(771,937.96)	
380x-Services	Retirement	2000	1990	10.5	(76,667.44)	(805,008.12)	
380x-Services	Retirement	2000	1991	9.5	(85,830.50)	(815,389.75)	
380x-Services	Retirement	2000	1992	8.5	(77,663.82)	(660,142.47)	
380x-Services	Retirement	2000	1993	7.5	(83,547.75)	(626,608.13)	
380x-Services	Retirement	2000	1994	6.5	(130,185.88)	(846,208.22)	
380x-Services	Retirement	2000	1995	5.5	(55,043.68)	(302,740.24)	
380x-Services	Retirement	2000	1996	4.5	(2,509,726.71)	(11,293,770.20)	
380x-Services	Retirement	2000	1997	3.5	(39,319.86)	(137,619.51)	
380x-Services	Retirement	2000	1998	2.5	(39,956.88)	(99,892.20)	
380x-Services	Retirement	2000	1999	1.5	(122,682.85)	(184,024.28)	
380x-Services	Retirement	2000	2000	0.5	(3,812.28)	(1,906.14)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2001	1970	31.5	(98,408.11)	(3,099,855.47)	
380x-Services	Retirement	2001	1984	17.5	(165,128.03)	(2,889,740.53)	
380x-Services	Retirement	2001	1983	18.5	(154,613.07)	(2,860,341.80)	
380x-Services	Retirement	2001	1982	19.5	(145,146.18)	(2,830,350.51)	
380x-Services	Retirement	2001	1978	23.5	(103,512.96)	(2,432,554.56)	
380x-Services	Retirement	2001	1985	16.5	(140,240.82)	(2,313,973.53)	
380x-Services	Retirement	2001	1964	37.5	(51,864.07)	(1,944,902.63)	
380x-Services	Retirement	2001	1957	44.5	(42,898.41)	(1,908,979.25)	
380x-Services	Retirement	2001	1956	45.5	(41,828.81)	(1,903,210.86)	
380x-Services	Retirement	2001	1986	15.5	(120,476.92)	(1,867,392.26)	
380x-Services	Retirement	2001	1981	20.5	(90,333.47)	(1,851,836.14)	
380x-Services	Retirement	2001	1963	38.5	(48,033.76)	(1,849,299.76)	
380x-Services	Retirement	2001	1960	41.5	(42,945.81)	(1,782,251.12)	
380x-Services	Retirement	2001	1979	22.5	(77,121.16)	(1,735,226.10)	
380x-Services	Retirement	2001	1973	28.5	(60,186.33)	(1,715,310.41)	
380x-Services	Retirement	2001	1952	49.5	(34,516.21)	(1,708,552.40)	
380x-Services	Retirement	2001	1962	39.5	(43,004.55)	(1,698,679.73)	
380x-Services	Retirement	2001	1976	25.5	(65,805.81)	(1,678,048.16)	
380x-Services	Retirement	2001	1955	46.5	(36,047.62)	(1,676,214.33)	
380x-Services	Retirement	2001	1972	29.5	(56,337.02)	(1,661,942.09)	
380x-Services	Retirement	2001	1961	40.5	(40,633.93)	(1,645,674.17)	
380x-Services	Retirement	2001	1965	36.5	(44,323.93)	(1,617,823.45)	
380x-Services	Retirement	2001	1959	42.5	(36,417.03)	(1,547,723.78)	
380x-Services	Retirement	2001	1954	47.5	(32,012.69)	(1,520,602.78)	
380x-Services	Retirement	2001	1953	48.5	(30,996.72)	(1,503,340.92)	
380x-Services	Retirement	2001	1980	21.5	(62,957.60)	(1,353,588.40)	
380x-Services	Retirement	2001	1974	27.5	(48,692.13)	(1,339,033.58)	
380x-Services	Retirement	2001	1958	43.5	(30,289.94)	(1,317,612.39)	
380x-Services	Retirement	2001	1951	50.5	(24,817.52)	(1,253,284.76)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2001	1966	35.5	(35,190.17)	(1,249,251.04)	
380x-Services	Retirement	2001	1971	30.5	(39,073.23)	(1,191,733.52)	
380x-Services	Retirement	2001	1968	33.5	(35,556.58)	(1,191,145.43)	
380x-Services	Retirement	2001	1950	51.5	(21,675.21)	(1,116,273.32)	
380x-Services	Retirement	2001	1977	24.5	(42,496.44)	(1,041,162.78)	
380x-Services	Retirement	2001	1967	34.5	(29,177.35)	(1,006,618.58)	
380x-Services	Retirement	2001	1900	102	(9,072.90)	(920,899.35)	
380x-Services	Retirement	2001	1975	26.5	(34,116.35)	(904,083.28)	
380x-Services	Retirement	2001	1948	53.5	(16,717.00)	(894,359.50)	
380x-Services	Retirement	2001	1947	54.5	(16,293.10)	(887,973.95)	
380x-Services	Retirement	2001	1946	55.5	(15,380.31)	(853,607.21)	
380x-Services	Retirement	2001	1944	57.5	(12,736.92)	(732,372.90)	
380x-Services	Retirement	2001	2000	1.5	(470,672.71)	(706,009.07)	
380x-Services	Retirement	2001	1941	60.5	(10,236.15)	(619,287.08)	
380x-Services	Retirement	2001	1949	52.5	(11,613.53)	(609,710.33)	
380x-Services	Retirement	2001	1939	62.5	(7,685.88)	(480,367.50)	
380x-Services	Retirement	2001	1940	61.5	(7,690.12)	(472,942.38)	
380x-Services	Retirement	2001	1945	56.5	(5,769.72)	(325,989.18)	
380x-Services	Retirement	2001	1942	59.5	(5,406.64)	(321,695.08)	
380x-Services	Retirement	2001	1937	64.5	(3,945.51)	(254,485.40)	
380x-Services	Retirement	2001	1938	63.5	(3,175.53)	(201,646.16)	
380x-Services	Retirement	2001	1935	66.5	(2,533.52)	(168,479.08)	
380x-Services	Retirement	2001	1943	58.5	(2,325.94)	(136,067.49)	
380x-Services	Retirement	2001	1936	65.5	(1,357.78)	(88,934.59)	
380x-Services	Retirement	2001	1932	69.5	(1,025.19)	(71,250.71)	
380x-Services	Retirement	2001	1924	77.5	(802.53)	(62,196.08)	
380x-Services	Retirement	2001	1927	74.5	(742.37)	(55,306.57)	
380x-Services	Retirement	2001	1933	68.5	(803.05)	(55,008.93)	
380x-Services	Retirement	2001	1931	70.5	(737.37)	(51,984.59)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2001	1926	75.5	(613.41)	(46,312.46)	
380x-Services	Retirement	2001	1928	73.5	(629.17)	(46,244.00)	
380x-Services	Retirement	2001	1925	76.5	(560.34)	(42,866.01)	
380x-Services	Retirement	2001	1934	67.5	(538.02)	(36,316.35)	
380x-Services	Retirement	2001	1930	71.5	(502.40)	(35,921.60)	
380x-Services	Retirement	2001	1906	95.5	(273.31)	(26,101.11)	
380x-Services	Retirement	2001	1929	72.5	(318.34)	(23,079.65)	
380x-Services	Retirement	2001	1922	79.5	(273.19)	(21,718.61)	
380x-Services	Retirement	2001	1923	78.5	(221.02)	(17,350.07)	
380x-Services	Retirement	2001	1916	85.5	(197.93)	(16,923.02)	
380x-Services	Retirement	2001	1914	87.5	(136.20)	(11,917.50)	
380x-Services	Retirement	2001	1921	80.5	(106.70)	(8,589.35)	
380x-Services	Retirement	2001	1913	88.5	(88.79)	(7,857.92)	
380x-Services	Retirement	2001	1912	89.5	(51.16)	(4,578.82)	
380x-Services	Retirement	2001	1915	86.5	(42.30)	(3,658.95)	
380x-Services	Retirement	2001	1920	81.5	(29.19)	(2,378.99)	
380x-Services	Retirement	2001	1919	82.5	(21.11)	(1,741.58)	
380x-Services	Retirement	2001	1910	91.5	(18.35)	(1,679.03)	
380x-Services	Retirement	2001	1969	32.5	(62,628.85)	(2,035,437.63)	
380x-Services	Retirement	2001	1987	14.5	(73,500.07)	(1,065,751.02)	
380x-Services	Retirement	2001	1988	13.5	(62,531.51)	(844,175.39)	
380x-Services	Retirement	2001	1989	12.5	(73,112.93)	(913,911.63)	
380x-Services	Retirement	2001	1990	11.5	(61,498.24)	(707,229.76)	
380x-Services	Retirement	2001	1991	10.5	(84,218.72)	(884,296.56)	
380x-Services	Retirement	2001	1992	9.5	(79,689.57)	(757,050.92)	
380x-Services	Retirement	2001	1993	8.5	(112,870.47)	(959,399.00)	
380x-Services	Retirement	2001	1994	7.5	(58,440.06)	(438,300.45)	
380x-Services	Retirement	2001	1995	6.5	(54,280.54)	(352,823.51)	
380x-Services	Retirement	2001	1996	5.5	(126,825.62)	(697,540.91)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2001	1997	4.5	(74,029.49)	(333,132.71)	
380x-Services	Retirement	2001	1998	3.5	(24,269.61)	(84,943.64)	
380x-Services	Retirement	2001	1999	2.5	(60,872.15)	(152,180.38)	
380x-Services	Retirement	2002	1984	18.5	(170,924.69)	(3,162,106.77)	
380x-Services	Retirement	2002	1983	19.5	(146,817.54)	(2,862,942.03)	
380x-Services	Retirement	2002	1961	41.5	(68,859.02)	(2,857,649.33)	
380x-Services	Retirement	2002	1956	46.5	(60,088.07)	(2,794,095.26)	
380x-Services	Retirement	2002	1955	47.5	(56,689.58)	(2,692,755.05)	
380x-Services	Retirement	2002	1985	17.5	(152,724.68)	(2,672,681.90)	
380x-Services	Retirement	2002	1952	50.5	(52,743.22)	(2,663,532.61)	
380x-Services	Retirement	2002	1982	20.5	(122,398.47)	(2,509,168.64)	
380x-Services	Retirement	2002	1959	43.5	(56,113.53)	(2,440,938.56)	
380x-Services	Retirement	2002	1957	45.5	(51,017.09)	(2,321,277.60)	
380x-Services	Retirement	2002	1960	42.5	(52,051.32)	(2,212,181.10)	
380x-Services	Retirement	2002	1958	44.5	(49,445.25)	(2,200,313.63)	
380x-Services	Retirement	2002	1954	48.5	(44,581.93)	(2,162,223.61)	
380x-Services	Retirement	2002	1962	40.5	(52,872.01)	(2,141,316.41)	
380x-Services	Retirement	2002	1971	31.5	(64,126.13)	(2,019,973.10)	
380x-Services	Retirement	2002	1970	32.5	(60,543.43)	(1,967,661.48)	
380x-Services	Retirement	2002	1951	51.5	(36,183.19)	(1,863,434.29)	
380x-Services	Retirement	2002	1950	52.5	(34,092.42)	(1,789,852.05)	
380x-Services	Retirement	2002	1966	36.5	(49,021.84)	(1,789,297.16)	
380x-Services	Retirement	2002	1986	16.5	(108,072.05)	(1,783,188.83)	
380x-Services	Retirement	2002	1963	39.5	(44,861.27)	(1,772,020.17)	
380x-Services	Retirement	2002	1953	49.5	(35,458.15)	(1,755,178.43)	
380x-Services	Retirement	2002	1965	37.5	(46,154.60)	(1,730,797.50)	
380x-Services	Retirement	2002	1964	38.5	(44,934.16)	(1,729,965.16)	
380x-Services	Retirement	2002	1972	30.5	(53,620.87)	(1,635,436.54)	
380x-Services	Retirement	2002	1973	29.5	(55,352.85)	(1,632,909.08)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2002	1981	21.5	(75,264.25)	(1,618,181.38)	
380x-Services	Retirement	2002	1968	34.5	(46,337.80)	(1,598,654.10)	
380x-Services	Retirement	2002	1978	24.5	(62,792.03)	(1,538,404.74)	
380x-Services	Retirement	2002	1977	25.5	(59,060.93)	(1,506,053.72)	
380x-Services	Retirement	2002	1974	28.5	(50,495.90)	(1,439,133.15)	
380x-Services	Retirement	2002	1979	23.5	(59,447.55)	(1,397,017.43)	
380x-Services	Retirement	2002	1967	35.5	(38,296.51)	(1,359,526.11)	
380x-Services	Retirement	2002	1980	22.5	(57,737.34)	(1,299,090.15)	
380x-Services	Retirement	2002	1947	55.5	(21,579.71)	(1,197,673.91)	
380x-Services	Retirement	2002	1976	26.5	(45,034.48)	(1,193,413.72)	
380x-Services	Retirement	2002	1946	56.5	(20,036.26)	(1,132,048.69)	
380x-Services	Retirement	2002	1975	27.5	(39,390.03)	(1,083,225.83)	
380x-Services	Retirement	2002	1949	53.5	(17,670.15)	(945,353.03)	
380x-Services	Retirement	2002	1936	66.5	(13,852.35)	(921,181.28)	
380x-Services	Retirement	2002	1948	54.5	(16,061.51)	(875,352.30)	
380x-Services	Retirement	2002	1941	61.5	(9,762.53)	(600,395.60)	
380x-Services	Retirement	2002	1944	58.5	(10,000.04)	(585,002.34)	
380x-Services	Retirement	2002	1945	57.5	(9,000.80)	(517,546.00)	
380x-Services	Retirement	2002	2001	1.5	(336,381.73)	(504,572.60)	
380x-Services	Retirement	2002	1940	62.5	(7,740.87)	(483,804.38)	
380x-Services	Retirement	2002	1939	63.5	(7,334.29)	(465,727.42)	
380x-Services	Retirement	2002	1922	80.5	(5,649.58)	(454,791.19)	
380x-Services	Retirement	2002	1937	65.5	(6,128.92)	(401,444.26)	
380x-Services	Retirement	2002	1938	64.5	(4,731.49)	(305,181.11)	
380x-Services	Retirement	2002	1942	60.5	(4,959.38)	(300,042.49)	
380x-Services	Retirement	2002	2000	2.5	(118,825.57)	(297,063.93)	
380x-Services	Retirement	2002	1935	67.5	(3,370.21)	(227,489.18)	
380x-Services	Retirement	2002	1906	96.5	(813.83)	(78,534.60)	
380x-Services	Retirement	2002	1931	71.5	(970.13)	(69,364.30)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2002	1928	74.5	(929.49)	(69,247.01)	
380x-Services	Retirement	2002	1933	69.5	(875.64)	(60,856.98)	
380x-Services	Retirement	2002	1943	59.5	(1,022.37)	(60,831.02)	
380x-Services	Retirement	2002	1932	70.5	(795.44)	(56,078.52)	
380x-Services	Retirement	2002	1924	78.5	(701.09)	(55,035.57)	
380x-Services	Retirement	2002	1930	72.5	(724.20)	(52,504.50)	
380x-Services	Retirement	2002	1934	68.5	(754.46)	(51,680.51)	
380x-Services	Retirement	2002	1925	77.5	(567.82)	(44,006.05)	
380x-Services	Retirement	2002	1927	75.5	(574.17)	(43,349.84)	
380x-Services	Retirement	2002	1916	86.5	(460.34)	(39,819.41)	
380x-Services	Retirement	2002	1926	76.5	(438.68)	(33,559.02)	
380x-Services	Retirement	2002	1929	73.5	(451.01)	(33,149.24)	
380x-Services	Retirement	2002	1923	79.5	(311.64)	(24,775.38)	
380x-Services	Retirement	2002	1921	81.5	(243.77)	(19,867.26)	
380x-Services	Retirement	2002	1920	82.5	(70.69)	(5,831.93)	
380x-Services	Retirement	2002	1905	97.5	(55.36)	(5,397.60)	
380x-Services	Retirement	2002	1917	85.5	(52.13)	(4,457.12)	
380x-Services	Retirement	2002	1918	84.5	(12.99)	(1,097.66)	
380x-Services	Retirement	2002	1969	33.5	(62,213.15)	(2,084,140.53)	
380x-Services	Retirement	2002	1987	15.5	(51,587.48)	(799,605.94)	
380x-Services	Retirement	2002	1988	14.5	(86,282.98)	(1,251,103.21)	
380x-Services	Retirement	2002	1989	13.5	(115,667.37)	(1,561,509.50)	
380x-Services	Retirement	2002	1990	12.5	(83,010.97)	(1,037,637.13)	
380x-Services	Retirement	2002	1991	11.5	(73,831.92)	(849,067.08)	
380x-Services	Retirement	2002	1992	10.5	(93,761.05)	(984,491.03)	
380x-Services	Retirement	2002	1993	9.5	(107,971.48)	(1,025,729.06)	
380x-Services	Retirement	2002	1994	8.5	(52,866.06)	(449,361.51)	
380x-Services	Retirement	2002	1995	7.5	(81,018.46)	(607,638.45)	
380x-Services	Retirement	2002	1996	6.5	(647,964.81)	(4,211,771.27)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2002	1997	5.5	(57,120.97)	(314,165.34)	
380x-Services	Retirement	2002	1998	4.5	(32,865.91)	(147,896.60)	
380x-Services	Retirement	2002	1999	3.5	(111,308.28)	(389,578.98)	
380x-Services	Retirement	2003	1983	20.5	(253,750.31)	(5,201,881.36)	
380x-Services	Retirement	2003	1984	19.5	(233,420.06)	(4,551,691.17)	
380x-Services	Retirement	2003	1985	18.5	(204,012.68)	(3,774,234.58)	
380x-Services	Retirement	2003	1960	43.5	(82,031.98)	(3,568,391.13)	
380x-Services	Retirement	2003	1962	41.5	(82,848.17)	(3,438,199.06)	
380x-Services	Retirement	2003	1963	40.5	(82,489.37)	(3,340,819.49)	
380x-Services	Retirement	2003	1957	46.5	(71,123.58)	(3,307,246.47)	
380x-Services	Retirement	2003	1982	21.5	(151,750.76)	(3,262,641.34)	
380x-Services	Retirement	2003	1956	47.5	(68,200.66)	(3,239,531.35)	
380x-Services	Retirement	2003	1955	48.5	(64,126.04)	(3,110,112.94)	
380x-Services	Retirement	2003	1952	51.5	(57,656.82)	(2,969,326.23)	
380x-Services	Retirement	2003	1954	49.5	(58,133.48)	(2,877,607.26)	
380x-Services	Retirement	2003	1961	42.5	(67,269.31)	(2,858,945.68)	
380x-Services	Retirement	2003	1958	45.5	(62,406.67)	(2,839,503.49)	
380x-Services	Retirement	2003	1974	29.5	(92,841.22)	(2,738,815.99)	
380x-Services	Retirement	2003	1970	33.5	(79,293.95)	(2,656,347.33)	
380x-Services	Retirement	2003	1986	17.5	(149,601.89)	(2,618,033.08)	
380x-Services	Retirement	2003	1959	44.5	(57,695.83)	(2,567,464.44)	
380x-Services	Retirement	2003	1964	39.5	(63,201.16)	(2,496,445.82)	
380x-Services	Retirement	2003	1968	35.5	(69,635.74)	(2,472,068.77)	
380x-Services	Retirement	2003	1981	22.5	(107,311.14)	(2,414,500.65)	
380x-Services	Retirement	2003	1965	38.5	(62,251.00)	(2,396,663.50)	
380x-Services	Retirement	2003	1953	50.5	(46,612.04)	(2,353,908.02)	
380x-Services	Retirement	2003	1978	25.5	(89,168.08)	(2,273,786.04)	
380x-Services	Retirement	2003	1977	26.5	(84,533.04)	(2,240,125.56)	
380x-Services	Retirement	2003	1972	31.5	(71,099.71)	(2,239,640.87)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2003	1973	30.5	(71,581.55)	(2,183,237.28)	
380x-Services	Retirement	2003	1971	32.5	(67,112.48)	(2,181,155.60)	
380x-Services	Retirement	2003	1976	27.5	(77,721.73)	(2,137,347.58)	
380x-Services	Retirement	2003	1979	24.5	(86,511.79)	(2,119,538.86)	
380x-Services	Retirement	2003	1951	52.5	(38,695.84)	(2,031,531.60)	
380x-Services	Retirement	2003	1967	36.5	(53,075.63)	(1,937,260.50)	
380x-Services	Retirement	2003	1966	37.5	(49,539.14)	(1,857,717.75)	
380x-Services	Retirement	2003	1950	53.5	(33,733.86)	(1,804,761.51)	
380x-Services	Retirement	2003	1975	28.5	(61,800.51)	(1,761,314.54)	
380x-Services	Retirement	2003	1980	23.5	(73,566.08)	(1,728,802.88)	
380x-Services	Retirement	2003	1948	55.5	(28,602.46)	(1,587,436.53)	
380x-Services	Retirement	2003	1947	56.5	(26,827.48)	(1,515,752.62)	
380x-Services	Retirement	2003	1946	57.5	(25,617.02)	(1,472,978.65)	
380x-Services	Retirement	2003	1949	54.5	(23,578.75)	(1,285,041.88)	
380x-Services	Retirement	2003	1941	62.5	(16,253.75)	(1,015,859.38)	
380x-Services	Retirement	2003	2001	2.5	(331,187.52)	(827,968.80)	
380x-Services	Retirement	2003	1944	59.5	(13,743.49)	(817,737.66)	
380x-Services	Retirement	2003	1940	63.5	(12,674.45)	(804,827.58)	
380x-Services	Retirement	2003	1937	66.5	(11,643.54)	(774,295.41)	
380x-Services	Retirement	2003	1939	64.5	(11,161.19)	(719,896.76)	
380x-Services	Retirement	2003	2000	3.5	(205,589.54)	(719,563.39)	
380x-Services	Retirement	2003	1945	58.5	(10,312.20)	(603,263.70)	
380x-Services	Retirement	2003	1938	65.5	(6,646.76)	(435,362.78)	
380x-Services	Retirement	2003	1942	61.5	(6,396.42)	(393,379.83)	
380x-Services	Retirement	2003	1936	67.5	(2,849.84)	(192,364.20)	
380x-Services	Retirement	2003	1943	60.5	(2,662.99)	(161,110.90)	
380x-Services	Retirement	2003	1931	72.5	(1,958.72)	(142,007.20)	
380x-Services	Retirement	2003	1935	68.5	(1,309.70)	(89,714.45)	
380x-Services	Retirement	2003	1906	97.5	(751.33)	(73,254.68)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2003	1933	70.5	(913.93)	(64,432.07)	
380x-Services	Retirement	2003	1934	69.5	(909.83)	(63,233.19)	
380x-Services	Retirement	2003	1927	76.5	(821.83)	(62,870.00)	
380x-Services	Retirement	2003	1932	71.5	(801.48)	(57,305.82)	
380x-Services	Retirement	2003	1928	75.5	(751.00)	(56,700.50)	
380x-Services	Retirement	2003	1923	80.5	(659.94)	(53,125.17)	
380x-Services	Retirement	2003	1924	79.5	(663.59)	(52,755.41)	
380x-Services	Retirement	2003	1925	78.5	(661.82)	(51,952.87)	
380x-Services	Retirement	2003	1930	73.5	(671.05)	(49,322.18)	
380x-Services	Retirement	2003	1922	81.5	(601.24)	(49,001.06)	
380x-Services	Retirement	2003	1926	77.5	(494.75)	(38,343.13)	
380x-Services	Retirement	2003	1929	74.5	(494.73)	(36,857.39)	
380x-Services	Retirement	2003	1913	90.5	(193.36)	(17,499.08)	
380x-Services	Retirement	2003	1914	89.5	(169.84)	(15,200.68)	
380x-Services	Retirement	2003	1905	98.5	(109.41)	(10,776.89)	
380x-Services	Retirement	2003	1921	82.5	(79.51)	(6,559.58)	
380x-Services	Retirement	2003	1912	91.5	(69.14)	(6,326.31)	
380x-Services	Retirement	2003	1920	83.5	(57.60)	(4,809.60)	
380x-Services	Retirement	2003	1917	86.5	(44.86)	(3,880.39)	
380x-Services	Retirement	2003	1919	84.5	(39.36)	(3,325.92)	
380x-Services	Retirement	2003	1910	93.5	(25.89)	(2,420.72)	
380x-Services	Retirement	2003	1909	94.5	(18.07)	(1,707.62)	
380x-Services	Retirement	2003	2003	0.5	(3,186.25)	(1,593.13)	
380x-Services	Retirement	2003	1969	34.5	(66,994.72)	(2,311,317.84)	
380x-Services	Retirement	2003	1987	16.5	(103,248.90)	(1,703,606.85)	
380x-Services	Retirement	2003	1988	15.5	(119,652.11)	(1,854,607.71)	
380x-Services	Retirement	2003	1989	14.5	(150,367.42)	(2,180,327.59)	
380x-Services	Retirement	2003	1990	13.5	(110,349.10)	(1,489,712.85)	
380x-Services	Retirement	2003	1991	12.5	(133,620.54)	(1,670,256.75)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2003	1992	11.5	(114,449.71)	(1,316,171.67)	
380x-Services	Retirement	2003	1993	10.5	(182,442.73)	(1,915,648.67)	
380x-Services	Retirement	2003	1994	9.5	(87,113.23)	(827,575.69)	
380x-Services	Retirement	2003	1995	8.5	(107,887.76)	(917,045.96)	
380x-Services	Retirement	2003	1996	7.5	(380,926.65)	(2,856,949.88)	
380x-Services	Retirement	2003	1997	6.5	(57,999.59)	(376,997.34)	
380x-Services	Retirement	2003	1998	5.5	(46,809.94)	(257,454.67)	
380x-Services	Retirement	2003	1999	4.5	(1,048,921.23)	(4,720,145.54)	
380x-Services	Retirement	2004	1983	21.5	(198,983.70)	(4,278,149.55)	
380x-Services	Retirement	2004	1982	22.5	(172,419.23)	(3,879,432.68)	
380x-Services	Retirement	2004	1985	19.5	(171,105.43)	(3,336,555.89)	
380x-Services	Retirement	2004	1956	48.5	(66,983.35)	(3,248,692.48)	
380x-Services	Retirement	2004	1984	20.5	(157,317.52)	(3,225,009.16)	
380x-Services	Retirement	2004	1962	42.5	(74,254.04)	(3,155,796.70)	
380x-Services	Retirement	2004	1952	52.5	(58,662.67)	(3,079,790.18)	
380x-Services	Retirement	2004	1986	18.5	(156,098.77)	(2,887,827.25)	
380x-Services	Retirement	2004	1973	31.5	(90,938.35)	(2,864,558.03)	
380x-Services	Retirement	2004	1957	47.5	(59,123.36)	(2,808,359.60)	
380x-Services	Retirement	2004	1965	39.5	(70,702.82)	(2,792,761.39)	
380x-Services	Retirement	2004	1974	30.5	(90,537.81)	(2,761,403.21)	
380x-Services	Retirement	2004	1954	50.5	(52,552.82)	(2,653,917.41)	
380x-Services	Retirement	2004	1972	32.5	(79,687.07)	(2,589,829.78)	
380x-Services	Retirement	2004	1978	26.5	(97,621.82)	(2,586,978.23)	
380x-Services	Retirement	2004	1955	49.5	(50,808.98)	(2,515,044.51)	
380x-Services	Retirement	2004	1958	46.5	(51,630.26)	(2,400,807.09)	
380x-Services	Retirement	2004	1959	45.5	(51,997.58)	(2,365,889.89)	
380x-Services	Retirement	2004	1960	44.5	(51,723.27)	(2,301,685.52)	
380x-Services	Retirement	2004	1964	40.5	(56,360.27)	(2,282,590.94)	
380x-Services	Retirement	2004	1953	51.5	(42,539.37)	(2,190,777.56)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2004	1976	28.5	(76,416.04)	(2,177,857.14)	
380x-Services	Retirement	2004	1981	23.5	(89,952.82)	(2,113,891.27)	
380x-Services	Retirement	2004	1971	33.5	(62,830.44)	(2,104,819.74)	
380x-Services	Retirement	2004	1963	41.5	(50,669.68)	(2,102,791.72)	
380x-Services	Retirement	2004	1961	43.5	(47,786.57)	(2,078,715.80)	
380x-Services	Retirement	2004	1975	29.5	(69,065.21)	(2,037,423.70)	
380x-Services	Retirement	2004	1968	36.5	(55,668.12)	(2,031,886.38)	
380x-Services	Retirement	2004	1970	34.5	(56,842.04)	(1,961,050.38)	
380x-Services	Retirement	2004	1977	27.5	(66,104.26)	(1,817,867.15)	
380x-Services	Retirement	2004	1967	37.5	(45,265.05)	(1,697,439.38)	
380x-Services	Retirement	2004	1966	38.5	(43,969.40)	(1,692,821.90)	
380x-Services	Retirement	2004	1951	53.5	(31,581.18)	(1,689,593.13)	
380x-Services	Retirement	2004	1980	24.5	(66,161.20)	(1,620,949.40)	
380x-Services	Retirement	2004	1979	25.5	(63,265.46)	(1,613,269.23)	
380x-Services	Retirement	2004	1950	54.5	(24,642.34)	(1,343,007.53)	
380x-Services	Retirement	2004	1947	57.5	(22,462.85)	(1,291,613.88)	
380x-Services	Retirement	2004	1948	56.5	(21,308.80)	(1,203,947.20)	
380x-Services	Retirement	2004	1946	58.5	(20,083.06)	(1,174,859.01)	
380x-Services	Retirement	2004	1949	55.5	(18,290.14)	(1,015,102.77)	
380x-Services	Retirement	2004	1941	63.5	(14,275.57)	(906,498.70)	
380x-Services	Retirement	2004	1944	60.5	(11,912.07)	(720,680.24)	
380x-Services	Retirement	2004	1939	65.5	(9,983.63)	(653,927.77)	
380x-Services	Retirement	2004	1938	66.5	(9,028.77)	(600,413.21)	
380x-Services	Retirement	2004	1945	59.5	(9,268.54)	(551,478.13)	
380x-Services	Retirement	2004	1940	64.5	(7,762.20)	(500,661.90)	
380x-Services	Retirement	2004	2001	3.5	(133,287.84)	(466,507.44)	
380x-Services	Retirement	2004	2000	4.5	(95,286.38)	(428,788.71)	
380x-Services	Retirement	2004	1937	67.5	(4,867.44)	(328,552.20)	
380x-Services	Retirement	2004	1942	62.5	(4,968.07)	(310,504.38)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2004	2003	1.5	(201,516.40)	(302,274.60)	
380x-Services	Retirement	2004	1936	68.5	(2,755.29)	(188,737.37)	
380x-Services	Retirement	2004	1906	98.5	(1,282.36)	(126,312.46)	
380x-Services	Retirement	2004	1943	61.5	(1,738.97)	(106,946.66)	
380x-Services	Retirement	2004	1934	70.5	(1,069.29)	(75,384.95)	
380x-Services	Retirement	2004	1931	73.5	(1,001.27)	(73,593.35)	
380x-Services	Retirement	2004	1935	69.5	(848.45)	(58,967.28)	
380x-Services	Retirement	2004	1933	71.5	(780.12)	(55,778.58)	
380x-Services	Retirement	2004	1928	76.5	(626.37)	(47,917.31)	
380x-Services	Retirement	2004	1924	80.5	(573.29)	(46,149.85)	
380x-Services	Retirement	2004	1925	79.5	(555.65)	(44,174.18)	
380x-Services	Retirement	2004	1932	72.5	(546.28)	(39,605.30)	
380x-Services	Retirement	2004	1930	74.5	(486.77)	(36,264.37)	
380x-Services	Retirement	2004	1923	81.5	(410.14)	(33,426.41)	
380x-Services	Retirement	2004	1926	78.5	(392.43)	(30,805.76)	
380x-Services	Retirement	2004	1927	77.5	(331.39)	(25,682.73)	
380x-Services	Retirement	2004	1929	75.5	(329.43)	(24,871.97)	
380x-Services	Retirement	2004	1922	82.5	(282.04)	(23,268.30)	
380x-Services	Retirement	2004	1917	87.5	(110.39)	(9,659.13)	
380x-Services	Retirement	2004	1921	83.5	(90.96)	(7,595.16)	
380x-Services	Retirement	2004	1920	84.5	(32.08)	(2,710.76)	
380x-Services	Retirement	2004	1912	92.5	(18.90)	(1,748.25)	
380x-Services	Retirement	2004	1910	94.5	(13.72)	(1,296.54)	
380x-Services	Retirement	2004	1907	97.5	(9.59)	(935.03)	
380x-Services	Retirement	2004	1919	85.5	(3.47)	(296.69)	
380x-Services	Retirement	2004	1969	35.5	(68,759.36)	(2,440,957.28)	
380x-Services	Retirement	2004	1987	17.5	(105,330.06)	(1,843,276.05)	
380x-Services	Retirement	2004	1988	16.5	(107,191.60)	(1,768,661.40)	
380x-Services	Retirement	2004	1989	15.5	(166,610.92)	(2,582,469.26)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2004	1990	14.5	(76,209.05)	(1,105,031.23)	
380x-Services	Retirement	2004	1991	13.5	(98,527.50)	(1,330,121.25)	
380x-Services	Retirement	2004	1992	12.5	(211,162.84)	(2,639,535.50)	
380x-Services	Retirement	2004	1993	11.5	(104,394.76)	(1,200,539.74)	
380x-Services	Retirement	2004	1994	10.5	(71,551.29)	(751,288.55)	
380x-Services	Retirement	2004	1995	9.5	(96,811.11)	(919,705.55)	
380x-Services	Retirement	2004	1996	8.5	(53,671.76)	(456,209.96)	
380x-Services	Retirement	2004	1997	7.5	(65,966.01)	(494,745.08)	
380x-Services	Retirement	2004	1998	6.5	(28,029.52)	(182,191.88)	
380x-Services	Retirement	2004	1999	5.5	(154,013.94)	(847,076.67)	
380x-Services	Retirement	2005	1984	21.5	(199,334.38)	(4,285,689.17)	
380x-Services	Retirement	2005	1985	20.5	(205,725.49)	(4,217,372.55)	
380x-Services	Retirement	2005	1983	22.5	(165,484.62)	(3,723,403.95)	
380x-Services	Retirement	2005	1982	23.5	(147,354.64)	(3,462,834.04)	
380x-Services	Retirement	2005	1955	50.5	(60,246.99)	(3,042,473.00)	
380x-Services	Retirement	2005	1963	42.5	(67,018.35)	(2,848,279.88)	
380x-Services	Retirement	2005	1970	35.5	(79,937.25)	(2,837,772.38)	
380x-Services	Retirement	2005	1957	48.5	(57,887.87)	(2,807,561.70)	
380x-Services	Retirement	2005	1952	53.5	(51,975.85)	(2,780,707.98)	
380x-Services	Retirement	2005	1971	34.5	(76,899.13)	(2,653,019.99)	
380x-Services	Retirement	2005	1960	45.5	(57,156.89)	(2,600,638.50)	
380x-Services	Retirement	2005	1962	43.5	(58,688.49)	(2,552,949.32)	
380x-Services	Retirement	2005	1958	47.5	(53,584.69)	(2,545,272.78)	
380x-Services	Retirement	2005	1981	24.5	(99,135.75)	(2,428,825.88)	
380x-Services	Retirement	2005	1956	49.5	(49,027.83)	(2,426,877.59)	
380x-Services	Retirement	2005	1978	27.5	(88,098.49)	(2,422,708.48)	
380x-Services	Retirement	2005	1954	51.5	(47,011.39)	(2,421,086.59)	
380x-Services	Retirement	2005	1964	41.5	(57,475.60)	(2,385,237.40)	
380x-Services	Retirement	2005	1961	44.5	(52,725.89)	(2,346,302.11)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2005	1959	46.5	(49,854.07)	(2,318,214.26)	
380x-Services	Retirement	2005	1953	52.5	(44,142.99)	(2,317,506.98)	
380x-Services	Retirement	2005	1972	33.5	(68,935.82)	(2,309,349.97)	
380x-Services	Retirement	2005	1986	19.5	(114,870.23)	(2,239,969.49)	
380x-Services	Retirement	2005	1951	54.5	(40,191.54)	(2,190,438.93)	
380x-Services	Retirement	2005	1974	31.5	(65,769.95)	(2,071,753.43)	
380x-Services	Retirement	2005	1976	29.5	(69,370.09)	(2,046,417.66)	
380x-Services	Retirement	2005	1973	32.5	(57,282.67)	(1,861,686.78)	
380x-Services	Retirement	2005	1980	25.5	(72,258.90)	(1,842,601.95)	
380x-Services	Retirement	2005	1965	40.5	(44,113.99)	(1,786,616.60)	
380x-Services	Retirement	2005	1966	39.5	(44,090.45)	(1,741,572.78)	
380x-Services	Retirement	2005	1950	55.5	(28,582.26)	(1,586,315.43)	
380x-Services	Retirement	2005	1979	26.5	(58,722.53)	(1,556,147.05)	
380x-Services	Retirement	2005	1968	37.5	(41,415.39)	(1,553,077.13)	
380x-Services	Retirement	2005	1967	38.5	(40,094.94)	(1,543,655.19)	
380x-Services	Retirement	2005	1947	58.5	(25,872.80)	(1,513,558.80)	
380x-Services	Retirement	2005	1977	28.5	(50,347.35)	(1,434,899.48)	
380x-Services	Retirement	2005	1948	57.5	(22,777.42)	(1,309,701.65)	
380x-Services	Retirement	2005	1975	30.5	(40,184.79)	(1,225,636.10)	
380x-Services	Retirement	2005	1938	67.5	(16,640.83)	(1,123,256.03)	
380x-Services	Retirement	2005	1949	56.5	(18,306.19)	(1,034,299.74)	
380x-Services	Retirement	2005	1946	59.5	(15,667.35)	(932,207.33)	
380x-Services	Retirement	2005	1941	64.5	(13,331.13)	(859,857.89)	
380x-Services	Retirement	2005	1939	66.5	(10,795.73)	(717,916.05)	
380x-Services	Retirement	2005	2000	5.5	(121,538.94)	(668,464.17)	
380x-Services	Retirement	2005	1940	65.5	(10,092.15)	(661,035.83)	
380x-Services	Retirement	2005	1945	60.5	(10,448.12)	(632,111.26)	
380x-Services	Retirement	2005	2001	4.5	(125,273.62)	(563,731.29)	
380x-Services	Retirement	2005	1944	61.5	(7,235.73)	(444,997.40)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2005	1942	63.5	(6,791.80)	(431,279.30)	
380x-Services	Retirement	2005	1937	68.5	(4,292.25)	(294,019.13)	
380x-Services	Retirement	2005	2004	1.5	(176,432.53)	(264,648.80)	
380x-Services	Retirement	2005	2003	2.5	(77,305.14)	(193,262.85)	
380x-Services	Retirement	2005	1936	69.5	(2,320.13)	(161,249.04)	
380x-Services	Retirement	2005	1935	70.5	(1,575.92)	(111,102.36)	
380x-Services	Retirement	2005	1943	62.5	(1,745.12)	(109,070.00)	
380x-Services	Retirement	2005	1933	72.5	(1,092.23)	(79,186.68)	
380x-Services	Retirement	2005	1934	71.5	(754.40)	(53,939.60)	
380x-Services	Retirement	2005	1924	81.5	(612.97)	(49,957.06)	
380x-Services	Retirement	2005	1925	80.5	(612.35)	(49,294.18)	
380x-Services	Retirement	2005	1931	74.5	(613.01)	(45,669.25)	
380x-Services	Retirement	2005	1928	77.5	(574.41)	(44,516.78)	
380x-Services	Retirement	2005	1926	79.5	(527.74)	(41,955.33)	
380x-Services	Retirement	2005	1906	99.5	(407.23)	(40,519.39)	
380x-Services	Retirement	2005	1927	78.5	(492.55)	(38,665.18)	
380x-Services	Retirement	2005	1932	73.5	(501.07)	(36,828.65)	
380x-Services	Retirement	2005	1930	75.5	(455.70)	(34,405.35)	
380x-Services	Retirement	2005	1923	82.5	(343.32)	(28,323.90)	
380x-Services	Retirement	2005	1922	83.5	(325.12)	(27,147.52)	
380x-Services	Retirement	2005	1929	76.5	(332.98)	(25,472.97)	
380x-Services	Retirement	2005	1921	84.5	(111.45)	(9,417.53)	
380x-Services	Retirement	2005	1905	101	(93.13)	(9,359.57)	
380x-Services	Retirement	2005	1917	88.5	(103.79)	(9,185.42)	
380x-Services	Retirement	2005	1907	98.5	(60.33)	(5,942.51)	
380x-Services	Retirement	2005	1909	96.5	(48.49)	(4,679.29)	
380x-Services	Retirement	2005	1913	92.5	(22.69)	(2,098.83)	
380x-Services	Retirement	2005	1920	85.5	(9.83)	(840.47)	
380x-Services	Retirement	2005	1969	36.5	(54,665.32)	(1,995,284.18)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2005	1987	18.5	(124,016.71)	(2,294,309.14)	
380x-Services	Retirement	2005	1988	17.5	(104,415.43)	(1,827,270.03)	
380x-Services	Retirement	2005	1989	16.5	(119,407.53)	(1,970,224.25)	
380x-Services	Retirement	2005	1990	15.5	(112,885.59)	(1,749,726.65)	
380x-Services	Retirement	2005	1991	14.5	(118,344.60)	(1,715,996.70)	
380x-Services	Retirement	2005	1992	13.5	(115,029.71)	(1,552,901.09)	
380x-Services	Retirement	2005	1993	12.5	(200,457.14)	(2,505,714.25)	
380x-Services	Retirement	2005	1994	11.5	(116,282.50)	(1,337,248.75)	
380x-Services	Retirement	2005	1995	10.5	(86,629.14)	(909,605.97)	
380x-Services	Retirement	2005	1996	9.5	(44,286.53)	(420,722.04)	
380x-Services	Retirement	2005	1997	8.5	(964,866.38)	(8,201,364.23)	
380x-Services	Retirement	2005	1998	7.5	(66,409.64)	(498,072.30)	
380x-Services	Retirement	2005	1999	6.5	(131,839.88)	(856,959.22)	
380x-Services	Retirement	2006	1983	23.5	(230,718.03)	(5,421,873.71)	
380x-Services	Retirement	2006	1984	22.5	(205,063.99)	(4,613,939.78)	
380x-Services	Retirement	2006	1982	24.5	(187,409.59)	(4,591,534.96)	
380x-Services	Retirement	2006	1985	21.5	(197,294.78)	(4,241,837.77)	
380x-Services	Retirement	2006	1986	20.5	(184,083.75)	(3,773,716.88)	
380x-Services	Retirement	2006	1955	51.5	(64,135.95)	(3,303,001.43)	
380x-Services	Retirement	2006	1971	35.5	(90,866.07)	(3,225,745.49)	
380x-Services	Retirement	2006	1956	50.5	(61,488.53)	(3,105,170.77)	
380x-Services	Retirement	2006	1962	44.5	(67,296.81)	(2,994,708.05)	
380x-Services	Retirement	2006	1973	33.5	(85,907.05)	(2,877,886.18)	
380x-Services	Retirement	2006	1970	36.5	(77,042.46)	(2,812,049.79)	
380x-Services	Retirement	2006	1960	46.5	(57,682.71)	(2,682,246.02)	
380x-Services	Retirement	2006	1952	54.5	(47,863.63)	(2,608,567.84)	
380x-Services	Retirement	2006	1958	48.5	(52,437.31)	(2,543,209.54)	
380x-Services	Retirement	2006	1968	38.5	(65,253.50)	(2,512,259.75)	
380x-Services	Retirement	2006	1977	29.5	(84,823.95)	(2,502,306.53)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2006	1961	45.5	(54,611.85)	(2,484,839.18)	
380x-Services	Retirement	2006	1959	47.5	(51,278.92)	(2,435,748.70)	
380x-Services	Retirement	2006	1974	32.5	(74,715.99)	(2,428,269.68)	
380x-Services	Retirement	2006	1976	30.5	(79,463.73)	(2,423,643.77)	
380x-Services	Retirement	2006	1980	26.5	(91,082.18)	(2,413,677.77)	
380x-Services	Retirement	2006	1957	49.5	(48,483.17)	(2,399,916.92)	
380x-Services	Retirement	2006	1963	43.5	(54,706.62)	(2,379,737.97)	
380x-Services	Retirement	2006	1978	28.5	(82,591.31)	(2,353,852.34)	
380x-Services	Retirement	2006	1972	34.5	(66,374.06)	(2,289,905.07)	
380x-Services	Retirement	2006	1964	42.5	(53,512.37)	(2,274,275.73)	
380x-Services	Retirement	2006	1953	53.5	(42,135.81)	(2,254,265.84)	
380x-Services	Retirement	2006	1954	52.5	(42,744.19)	(2,244,069.98)	
380x-Services	Retirement	2006	1965	41.5	(52,569.00)	(2,181,613.50)	
380x-Services	Retirement	2006	1981	25.5	(81,363.27)	(2,074,763.39)	
380x-Services	Retirement	2006	1967	39.5	(51,112.29)	(2,018,935.46)	
380x-Services	Retirement	2006	1951	55.5	(35,268.82)	(1,957,419.51)	
380x-Services	Retirement	2006	2000	6.5	(299,565.11)	(1,947,173.22)	
380x-Services	Retirement	2006	1979	27.5	(70,153.49)	(1,929,220.98)	
380x-Services	Retirement	2006	1966	40.5	(45,661.25)	(1,849,280.63)	
380x-Services	Retirement	2006	1950	56.5	(29,028.41)	(1,640,105.17)	
380x-Services	Retirement	2006	1947	59.5	(27,357.32)	(1,627,760.54)	
380x-Services	Retirement	2006	1975	31.5	(49,980.58)	(1,574,388.27)	
380x-Services	Retirement	2006	1948	58.5	(22,581.24)	(1,321,002.54)	
380x-Services	Retirement	2006	1946	60.5	(20,239.45)	(1,224,486.73)	
380x-Services	Retirement	2006	1949	57.5	(18,861.54)	(1,084,538.55)	
380x-Services	Retirement	2006	2001	5.5	(181,967.42)	(1,000,820.81)	
380x-Services	Retirement	2006	1941	65.5	(14,620.09)	(957,615.90)	
380x-Services	Retirement	2006	1944	62.5	(14,044.57)	(877,785.63)	
380x-Services	Retirement	2006	1939	67.5	(11,092.15)	(748,720.13)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2006	1940	66.5	(8,846.19)	(588,271.64)	
380x-Services	Retirement	2006	1942	64.5	(8,830.02)	(569,536.29)	
380x-Services	Retirement	2006	1945	61.5	(8,291.99)	(509,957.39)	
380x-Services	Retirement	2006	2004	2.5	(193,051.54)	(482,628.85)	
380x-Services	Retirement	2006	2005	1.5	(293,870.14)	(440,805.21)	
380x-Services	Retirement	2006	1938	68.5	(5,945.33)	(407,255.11)	
380x-Services	Retirement	2006	2003	3.5	(70,797.43)	(247,791.01)	
380x-Services	Retirement	2006	1937	69.5	(3,346.76)	(232,599.82)	
380x-Services	Retirement	2006	1936	70.5	(2,156.85)	(152,057.93)	
380x-Services	Retirement	2006	1943	63.5	(2,254.17)	(143,139.80)	
380x-Services	Retirement	2006	1935	71.5	(1,209.79)	(86,499.99)	
380x-Services	Retirement	2006	1934	72.5	(1,098.89)	(79,669.53)	
380x-Services	Retirement	2006	1933	73.5	(1,017.03)	(74,751.71)	
380x-Services	Retirement	2006	1929	77.5	(942.60)	(73,051.50)	
380x-Services	Retirement	2006	1931	75.5	(799.82)	(60,386.41)	
380x-Services	Retirement	2006	1925	81.5	(646.95)	(52,726.43)	
380x-Services	Retirement	2006	1932	74.5	(689.99)	(51,404.26)	
380x-Services	Retirement	2006	1928	78.5	(471.94)	(37,047.29)	
380x-Services	Retirement	2006	1922	84.5	(405.79)	(34,289.26)	
380x-Services	Retirement	2006	1926	80.5	(409.55)	(32,968.78)	
380x-Services	Retirement	2006	1906	101	(309.26)	(31,080.63)	
380x-Services	Retirement	2006	1927	79.5	(390.24)	(31,024.08)	
380x-Services	Retirement	2006	1930	76.5	(379.37)	(29,021.81)	
380x-Services	Retirement	2006	1924	82.5	(329.87)	(27,214.28)	
380x-Services	Retirement	2006	1923	83.5	(318.96)	(26,633.16)	
380x-Services	Retirement	2006	1905	102	(254.00)	(25,781.00)	
380x-Services	Retirement	2006	1914	92.5	(137.05)	(12,677.13)	
380x-Services	Retirement	2006	1921	85.5	(136.86)	(11,701.53)	
380x-Services	Retirement	2006	1907	99.5	(97.17)	(9,668.42)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2006	1920	86.5	(48.27)	(4,175.36)	
380x-Services	Retirement	2006	1910	96.5	(38.64)	(3,728.76)	
380x-Services	Retirement	2006	1917	89.5	(41.48)	(3,712.46)	
380x-Services	Retirement	2006	1919	87.5	(7.50)	(656.25)	
380x-Services	Retirement	2006	1969	37.5	(60,076.36)	(2,252,863.50)	
380x-Services	Retirement	2006	1987	19.5	(95,438.84)	(1,861,057.38)	
380x-Services	Retirement	2006	1988	18.5	(127,131.35)	(2,351,929.98)	
380x-Services	Retirement	2006	1989	17.5	(120,886.85)	(2,115,519.88)	
380x-Services	Retirement	2006	1990	16.5	(139,997.09)	(2,309,951.99)	
380x-Services	Retirement	2006	1991	15.5	(139,291.02)	(2,159,010.81)	
380x-Services	Retirement	2006	1992	14.5	(120,126.93)	(1,741,840.49)	
380x-Services	Retirement	2006	1993	13.5	(136,869.83)	(1,847,742.71)	
380x-Services	Retirement	2006	1994	12.5	(108,018.78)	(1,350,234.75)	
380x-Services	Retirement	2006	1995	11.5	(62,795.70)	(722,150.55)	
380x-Services	Retirement	2006	1996	10.5	(38,908.62)	(408,540.51)	
380x-Services	Retirement	2006	1997	9.5	(101,650.68)	(965,681.46)	
380x-Services	Retirement	2006	1998	8.5	(66,408.23)	(564,469.96)	
380x-Services	Retirement	2006	1999	7.5	(113,114.65)	(848,359.88)	
380x-Services	Retirement	2007	1983	24.5	(287,446.46)	(7,042,438.27)	
380x-Services	Retirement	2007	1984	23.5	(220,079.18)	(5,171,860.73)	
380x-Services	Retirement	2007	1985	22.5	(183,160.02)	(4,121,100.45)	
380x-Services	Retirement	2007	1986	21.5	(181,082.29)	(3,893,269.24)	
380x-Services	Retirement	2007	1970	37.5	(88,236.10)	(3,308,853.75)	
380x-Services	Retirement	2007	1982	25.5	(129,305.42)	(3,297,288.21)	
380x-Services	Retirement	2007	1971	36.5	(89,918.89)	(3,282,039.49)	
380x-Services	Retirement	2007	1963	44.5	(70,458.51)	(3,135,403.70)	
380x-Services	Retirement	2007	1956	51.5	(60,876.37)	(3,135,133.06)	
380x-Services	Retirement	2007	1972	35.5	(85,908.40)	(3,049,748.20)	
380x-Services	Retirement	2007	1981	26.5	(111,450.71)	(2,953,443.82)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2007	1952	55.5	(52,807.40)	(2,930,810.70)	
380x-Services	Retirement	2007	1977	30.5	(95,308.53)	(2,906,910.17)	
380x-Services	Retirement	2007	1955	52.5	(55,287.40)	(2,902,588.50)	
380x-Services	Retirement	2007	1979	28.5	(100,452.91)	(2,862,907.94)	
380x-Services	Retirement	2007	1958	49.5	(56,737.61)	(2,808,511.70)	
380x-Services	Retirement	2007	1962	45.5	(59,897.14)	(2,725,319.87)	
380x-Services	Retirement	2007	1975	32.5	(82,866.40)	(2,693,158.00)	
380x-Services	Retirement	2007	1964	43.5	(60,678.44)	(2,639,512.14)	
380x-Services	Retirement	2007	1957	50.5	(51,823.68)	(2,617,095.84)	
380x-Services	Retirement	2007	1961	46.5	(56,011.24)	(2,604,522.66)	
380x-Services	Retirement	2007	1953	54.5	(44,233.70)	(2,410,736.65)	
380x-Services	Retirement	2007	1959	48.5	(49,521.77)	(2,401,805.85)	
380x-Services	Retirement	2007	1978	29.5	(79,346.49)	(2,340,721.46)	
380x-Services	Retirement	2007	1960	47.5	(48,213.12)	(2,290,123.20)	
380x-Services	Retirement	2007	1976	31.5	(71,925.04)	(2,265,638.76)	
380x-Services	Retirement	2007	1973	34.5	(65,167.85)	(2,248,290.83)	
380x-Services	Retirement	2007	1954	53.5	(41,117.08)	(2,199,763.78)	
380x-Services	Retirement	2007	1951	56.5	(38,795.22)	(2,191,929.93)	
380x-Services	Retirement	2007	1968	39.5	(52,371.21)	(2,068,662.80)	
380x-Services	Retirement	2007	1974	33.5	(60,845.21)	(2,038,314.54)	
380x-Services	Retirement	2007	1965	42.5	(45,919.06)	(1,951,560.05)	
380x-Services	Retirement	2007	1980	27.5	(67,999.36)	(1,869,982.40)	
380x-Services	Retirement	2007	1950	57.5	(31,861.81)	(1,832,054.08)	
380x-Services	Retirement	2007	1966	41.5	(41,078.82)	(1,704,771.03)	
380x-Services	Retirement	2007	1947	60.5	(26,277.34)	(1,589,779.07)	
380x-Services	Retirement	2007	1944	63.5	(24,097.62)	(1,530,198.87)	
380x-Services	Retirement	2007	2000	7.5	(198,915.55)	(1,491,866.63)	
380x-Services	Retirement	2007	1949	58.5	(23,849.41)	(1,395,190.49)	
380x-Services	Retirement	2007	1948	59.5	(22,736.23)	(1,352,805.69)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2007	1967	40.5	(32,313.49)	(1,308,696.35)	
380x-Services	Retirement	2007	1946	61.5	(21,016.23)	(1,292,498.15)	
380x-Services	Retirement	2007	2001	6.5	(178,374.74)	(1,159,435.81)	
380x-Services	Retirement	2007	1941	66.5	(11,127.99)	(740,011.34)	
380x-Services	Retirement	2007	1940	67.5	(9,934.78)	(670,597.65)	
380x-Services	Retirement	2007	1945	62.5	(10,222.98)	(638,936.25)	
380x-Services	Retirement	2007	2004	3.5	(176,991.03)	(619,468.61)	
380x-Services	Retirement	2007	1939	68.5	(8,189.54)	(560,983.49)	
380x-Services	Retirement	2007	1942	65.5	(7,621.08)	(499,180.74)	
380x-Services	Retirement	2007	1938	69.5	(6,084.17)	(422,849.82)	
380x-Services	Retirement	2007	2006	1.5	(225,219.77)	(337,829.66)	
380x-Services	Retirement	2007	1937	70.5	(4,027.50)	(283,938.75)	
380x-Services	Retirement	2007	2003	4.5	(61,527.29)	(276,872.81)	
380x-Services	Retirement	2007	2005	2.5	(110,674.12)	(276,685.30)	
380x-Services	Retirement	2007	1943	64.5	(3,759.43)	(242,483.24)	
380x-Services	Retirement	2007	1931	76.5	(2,367.79)	(181,135.94)	
380x-Services	Retirement	2007	1936	71.5	(2,285.50)	(163,413.25)	
380x-Services	Retirement	2007	1935	72.5	(1,694.95)	(122,883.88)	
380x-Services	Retirement	2007	1933	74.5	(1,461.36)	(108,871.32)	
380x-Services	Retirement	2007	1927	80.5	(835.49)	(67,256.95)	
380x-Services	Retirement	2007	1934	73.5	(731.97)	(53,799.80)	
380x-Services	Retirement	2007	1932	75.5	(627.23)	(47,355.87)	
380x-Services	Retirement	2007	1924	83.5	(512.18)	(42,767.03)	
380x-Services	Retirement	2007	1930	77.5	(515.90)	(39,982.25)	
380x-Services	Retirement	2007	1928	79.5	(496.36)	(39,460.62)	
380x-Services	Retirement	2007	1921	86.5	(341.87)	(29,571.76)	
380x-Services	Retirement	2007	1926	81.5	(305.31)	(24,882.77)	
380x-Services	Retirement	2007	1925	82.5	(285.33)	(23,539.73)	
380x-Services	Retirement	2007	1929	78.5	(280.43)	(22,013.76)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2007	1922	85.5	(210.24)	(17,975.52)	
380x-Services	Retirement	2007	1920	87.5	(190.02)	(16,626.75)	
380x-Services	Retirement	2007	1923	84.5	(192.09)	(16,231.61)	
380x-Services	Retirement	2007	1906	102	(73.30)	(7,439.95)	
380x-Services	Retirement	2007	1914	93.5	(71.47)	(6,682.45)	
380x-Services	Retirement	2007	1917	90.5	(69.60)	(6,298.80)	
380x-Services	Retirement	2007	1912	95.5	(34.11)	(3,257.51)	
380x-Services	Retirement	2007	1918	89.5	(21.66)	(1,938.57)	
380x-Services	Retirement	2007	1907	101	(6.85)	(688.43)	
380x-Services	Retirement	2007	1905	103	(1.95)	(199.88)	
380x-Services	Retirement	2007	2007	0.5	(0.79)	(0.40)	
380x-Services	Retirement	2007	1969	38.5	(51,987.73)	(2,001,527.61)	
380x-Services	Retirement	2007	1987	20.5	(118,185.03)	(2,422,793.12)	
380x-Services	Retirement	2007	1988	19.5	(121,338.69)	(2,366,104.46)	
380x-Services	Retirement	2007	1989	18.5	(123,759.63)	(2,289,553.16)	
380x-Services	Retirement	2007	1990	17.5	(86,638.27)	(1,516,169.73)	
380x-Services	Retirement	2007	1991	16.5	(108,254.47)	(1,786,198.76)	
380x-Services	Retirement	2007	1992	15.5	(150,552.00)	(2,333,556.00)	
380x-Services	Retirement	2007	1993	14.5	(116,650.05)	(1,691,425.73)	
380x-Services	Retirement	2007	1994	13.5	(111,149.22)	(1,500,514.47)	
380x-Services	Retirement	2007	1995	12.5	(70,065.60)	(875,820.00)	
380x-Services	Retirement	2007	1996	11.5	(71,122.46)	(817,908.29)	
380x-Services	Retirement	2007	1997	10.5	(73,617.51)	(772,983.86)	
380x-Services	Retirement	2007	1998	9.5	(28,866.91)	(274,235.65)	
380x-Services	Retirement	2007	1999	8.5	(65,823.84)	(559,502.64)	
380x-Services	Retirement	2008	1983	25.5	(190,592.04)	(4,860,097.02)	
380x-Services	Retirement	2008	1984	24.5	(162,406.82)	(3,978,967.09)	
380x-Services	Retirement	2008	1956	52.5	(62,146.11)	(3,262,670.78)	
380x-Services	Retirement	2008	1974	34.5	(90,320.45)	(3,116,055.53)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2008	1954	54.5	(53,029.53)	(2,890,109.39)	
380x-Services	Retirement	2008	1982	26.5	(104,737.80)	(2,775,551.70)	
380x-Services	Retirement	2008	1986	22.5	(121,799.51)	(2,740,488.98)	
380x-Services	Retirement	2008	1971	37.5	(71,947.37)	(2,698,026.38)	
380x-Services	Retirement	2008	1975	33.5	(80,370.75)	(2,692,420.13)	
380x-Services	Retirement	2008	1962	46.5	(57,536.26)	(2,675,436.09)	
380x-Services	Retirement	2008	1973	35.5	(75,096.29)	(2,665,918.30)	
380x-Services	Retirement	2008	1972	36.5	(71,931.05)	(2,625,483.33)	
380x-Services	Retirement	2008	1976	32.5	(77,445.44)	(2,516,976.80)	
380x-Services	Retirement	2008	1985	23.5	(105,253.67)	(2,473,461.25)	
380x-Services	Retirement	2008	1977	31.5	(77,214.55)	(2,432,258.33)	
380x-Services	Retirement	2008	1952	56.5	(42,937.63)	(2,425,976.10)	
380x-Services	Retirement	2008	1981	27.5	(86,742.72)	(2,385,424.80)	
380x-Services	Retirement	2008	1957	51.5	(45,197.43)	(2,327,667.65)	
380x-Services	Retirement	2008	1970	38.5	(59,931.23)	(2,307,352.36)	
380x-Services	Retirement	2008	1963	45.5	(50,244.76)	(2,286,136.58)	
380x-Services	Retirement	2008	1964	44.5	(51,281.48)	(2,282,025.86)	
380x-Services	Retirement	2008	1955	53.5	(41,640.47)	(2,227,765.15)	
380x-Services	Retirement	2008	1979	29.5	(75,459.36)	(2,226,051.12)	
380x-Services	Retirement	2008	1960	48.5	(45,046.75)	(2,184,767.38)	
380x-Services	Retirement	2008	1958	50.5	(42,702.12)	(2,156,457.06)	
380x-Services	Retirement	2008	1978	30.5	(69,170.66)	(2,109,705.13)	
380x-Services	Retirement	2008	1953	55.5	(36,461.18)	(2,023,595.49)	
380x-Services	Retirement	2008	1968	40.5	(49,918.88)	(2,021,714.64)	
380x-Services	Retirement	2008	1965	43.5	(44,478.54)	(1,934,816.49)	
380x-Services	Retirement	2008	1967	41.5	(46,484.79)	(1,929,118.79)	
380x-Services	Retirement	2008	1959	49.5	(38,834.20)	(1,922,292.90)	
380x-Services	Retirement	2008	1951	57.5	(31,073.15)	(1,786,706.13)	
380x-Services	Retirement	2008	1961	47.5	(36,479.91)	(1,732,795.73)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2008	1980	28.5	(58,701.29)	(1,672,986.77)	
380x-Services	Retirement	2008	1966	42.5	(39,230.47)	(1,667,294.98)	
380x-Services	Retirement	2008	1944	64.5	(19,198.98)	(1,238,334.21)	
380x-Services	Retirement	2008	1947	61.5	(19,943.63)	(1,226,533.25)	
380x-Services	Retirement	2008	1949	59.5	(18,953.79)	(1,127,750.51)	
380x-Services	Retirement	2008	1950	58.5	(19,128.72)	(1,119,030.12)	
380x-Services	Retirement	2008	1948	60.5	(17,585.25)	(1,063,907.63)	
380x-Services	Retirement	2008	1946	62.5	(12,949.23)	(809,326.88)	
380x-Services	Retirement	2008	1941	67.5	(11,632.78)	(785,212.65)	
380x-Services	Retirement	2008	2000	8.5	(89,764.00)	(762,994.00)	
380x-Services	Retirement	2008	1942	66.5	(10,744.67)	(714,520.56)	
380x-Services	Retirement	2008	2001	7.5	(95,224.70)	(714,185.25)	
380x-Services	Retirement	2008	2007	1.5	(444,080.50)	(666,120.75)	
380x-Services	Retirement	2008	1945	63.5	(7,288.75)	(462,835.63)	
380x-Services	Retirement	2008	1940	68.5	(6,495.12)	(444,915.72)	
380x-Services	Retirement	2008	2003	5.5	(78,983.45)	(434,408.98)	
380x-Services	Retirement	2008	2006	2.5	(137,943.04)	(344,857.60)	
380x-Services	Retirement	2008	1938	70.5	(4,847.55)	(341,752.28)	
380x-Services	Retirement	2008	1939	69.5	(4,827.91)	(335,539.75)	
380x-Services	Retirement	2008	2004	4.5	(63,250.55)	(284,627.48)	
380x-Services	Retirement	2008	1937	71.5	(3,436.70)	(245,724.05)	
380x-Services	Retirement	2008	2005	3.5	(66,327.37)	(232,145.80)	
380x-Services	Retirement	2008	1935	73.5	(1,606.48)	(118,076.28)	
380x-Services	Retirement	2008	1936	72.5	(1,551.13)	(112,456.93)	
380x-Services	Retirement	2008	1931	77.5	(977.38)	(75,746.95)	
380x-Services	Retirement	2008	1934	74.5	(936.84)	(69,794.58)	
380x-Services	Retirement	2008	1930	78.5	(886.14)	(69,561.99)	
380x-Services	Retirement	2008	1943	65.5	(999.49)	(65,466.60)	
380x-Services	Retirement	2008	1933	75.5	(777.81)	(58,724.66)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2008	1932	76.5	(413.57)	(31,638.11)	
380x-Services	Retirement	2008	1929	79.5	(374.87)	(29,802.17)	
380x-Services	Retirement	2008	1924	84.5	(310.79)	(26,261.76)	
380x-Services	Retirement	2008	1928	80.5	(316.29)	(25,461.35)	
380x-Services	Retirement	2008	1925	83.5	(301.09)	(25,141.02)	
380x-Services	Retirement	2008	1927	81.5	(199.32)	(16,244.58)	
380x-Services	Retirement	2008	1926	82.5	(191.50)	(15,798.75)	
380x-Services	Retirement	2008	1921	87.5	(180.19)	(15,766.63)	
380x-Services	Retirement	2008	1923	85.5	(156.51)	(13,381.61)	
380x-Services	Retirement	2008	1922	86.5	(151.12)	(13,071.88)	
380x-Services	Retirement	2008	1914	94.5	(74.83)	(7,071.44)	
380x-Services	Retirement	2008	1912	96.5	(61.30)	(5,915.45)	
380x-Services	Retirement	2008	1913	95.5	(42.92)	(4,098.86)	
380x-Services	Retirement	2008	1917	91.5	(40.01)	(3,660.92)	
380x-Services	Retirement	2008	1909	99.5	(21.30)	(2,119.35)	
380x-Services	Retirement	2008	1920	88.5	(20.25)	(1,792.13)	
380x-Services	Retirement	2008	1906	103	(4.29)	(439.73)	
380x-Services	Retirement	2008	1969	39.5	(42,304.82)	(1,671,040.39)	
380x-Services	Retirement	2008	1987	21.5	(84,129.19)	(1,808,777.59)	
380x-Services	Retirement	2008	1988	20.5	(62,568.30)	(1,282,650.15)	
380x-Services	Retirement	2008	1989	19.5	(102,934.57)	(2,007,224.12)	
380x-Services	Retirement	2008	1990	18.5	(123,369.82)	(2,282,341.67)	
380x-Services	Retirement	2008	1991	17.5	(131,087.24)	(2,294,026.70)	
380x-Services	Retirement	2008	1992	16.5	(68,594.12)	(1,131,802.98)	
380x-Services	Retirement	2008	1993	15.5	(182,568.78)	(2,829,816.09)	
380x-Services	Retirement	2008	1994	14.5	(53,337.16)	(773,388.82)	
380x-Services	Retirement	2008	1995	13.5	(89,848.04)	(1,212,948.54)	
380x-Services	Retirement	2008	1996	12.5	(66,035.12)	(825,439.00)	
380x-Services	Retirement	2008	1997	11.5	(83,790.01)	(963,585.12)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2008	1998	10.5	(49,374.13)	(518,428.37)	
380x-Services	Retirement	2008	1999	9.5	(58,407.02)	(554,866.69)	
380x-Services	Retirement	2009	1983	26.5	(152,878.95)	(4,051,292.18)	
380x-Services	Retirement	2009	1982	27.5	(146,578.86)	(4,030,918.65)	
380x-Services	Retirement	2009	1984	25.5	(151,658.86)	(3,867,300.93)	
380x-Services	Retirement	2009	1981	28.5	(123,879.30)	(3,530,560.05)	
380x-Services	Retirement	2009	1974	35.5	(87,073.89)	(3,091,123.10)	
380x-Services	Retirement	2009	1985	24.5	(117,690.78)	(2,883,424.11)	
380x-Services	Retirement	2009	1972	37.5	(73,838.22)	(2,768,933.25)	
380x-Services	Retirement	2009	1962	47.5	(53,411.12)	(2,537,028.20)	
380x-Services	Retirement	2009	1973	36.5	(66,336.16)	(2,421,269.84)	
380x-Services	Retirement	2009	1979	30.5	(78,878.98)	(2,405,808.89)	
380x-Services	Retirement	2009	1955	54.5	(43,995.27)	(2,397,742.22)	
380x-Services	Retirement	2009	1978	31.5	(74,680.61)	(2,352,439.22)	
380x-Services	Retirement	2009	1971	38.5	(61,081.81)	(2,351,649.69)	
380x-Services	Retirement	2009	1977	32.5	(71,013.12)	(2,307,926.40)	
380x-Services	Retirement	2009	1960	49.5	(46,279.41)	(2,290,830.80)	
380x-Services	Retirement	2009	1976	33.5	(63,351.58)	(2,122,277.93)	
380x-Services	Retirement	2009	1964	45.5	(46,596.37)	(2,120,134.84)	
380x-Services	Retirement	2009	1980	29.5	(71,400.47)	(2,106,313.87)	
380x-Services	Retirement	2009	1961	48.5	(42,699.20)	(2,070,911.20)	
380x-Services	Retirement	2009	1956	53.5	(38,500.17)	(2,059,759.10)	
380x-Services	Retirement	2009	1975	34.5	(58,683.81)	(2,024,591.45)	
380x-Services	Retirement	2009	1963	46.5	(42,021.05)	(1,953,978.83)	
380x-Services	Retirement	2009	1966	43.5	(44,680.35)	(1,943,595.23)	
380x-Services	Retirement	2009	1965	44.5	(43,535.52)	(1,937,330.64)	
380x-Services	Retirement	2009	1952	57.5	(31,874.11)	(1,832,761.33)	
380x-Services	Retirement	2009	1954	55.5	(32,960.01)	(1,829,280.56)	
380x-Services	Retirement	2009	1970	39.5	(45,900.07)	(1,813,052.77)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2009	1957	52.5	(33,912.21)	(1,780,391.03)	
380x-Services	Retirement	2009	1958	51.5	(34,045.07)	(1,753,321.11)	
380x-Services	Retirement	2009	1951	58.5	(28,841.12)	(1,687,205.52)	
380x-Services	Retirement	2009	1959	50.5	(32,818.96)	(1,657,357.48)	
380x-Services	Retirement	2009	1986	23.5	(67,768.28)	(1,592,554.58)	
380x-Services	Retirement	2009	1967	42.5	(35,198.17)	(1,495,922.23)	
380x-Services	Retirement	2009	1953	56.5	(25,617.54)	(1,447,391.01)	
380x-Services	Retirement	2009	1947	62.5	(23,015.91)	(1,438,494.38)	
380x-Services	Retirement	2009	1968	41.5	(30,822.76)	(1,279,144.54)	
380x-Services	Retirement	2009	1950	59.5	(21,432.56)	(1,275,237.32)	
380x-Services	Retirement	2009	1946	63.5	(16,411.92)	(1,042,156.92)	
380x-Services	Retirement	2009	1949	60.5	(15,457.31)	(935,167.26)	
380x-Services	Retirement	2009	1941	68.5	(13,240.58)	(906,979.73)	
380x-Services	Retirement	2009	2008	1.5	(549,002.69)	(823,504.04)	
380x-Services	Retirement	2009	1948	61.5	(13,318.36)	(819,079.14)	
380x-Services	Retirement	2009	1944	65.5	(10,547.19)	(690,840.95)	
380x-Services	Retirement	2009	1940	69.5	(7,836.75)	(544,654.13)	
380x-Services	Retirement	2009	2004	5.5	(87,636.34)	(481,999.87)	
380x-Services	Retirement	2009	1939	70.5	(6,228.55)	(439,112.78)	
380x-Services	Retirement	2009	1945	64.5	(5,759.75)	(371,503.88)	
380x-Services	Retirement	2009	1938	71.5	(5,121.54)	(366,190.11)	
380x-Services	Retirement	2009	2001	8.5	(42,647.88)	(362,506.98)	
380x-Services	Retirement	2009	2006	3.5	(103,571.76)	(362,501.16)	
380x-Services	Retirement	2009	2005	4.5	(69,374.58)	(312,185.61)	
380x-Services	Retirement	2009	1942	67.5	(4,367.08)	(294,777.90)	
380x-Services	Retirement	2009	2003	6.5	(40,268.82)	(261,747.33)	
380x-Services	Retirement	2009	1937	72.5	(3,187.92)	(231,124.20)	
380x-Services	Retirement	2009	1936	73.5	(2,533.23)	(186,192.41)	
380x-Services	Retirement	2009	2007	2.5	(59,069.12)	(147,672.80)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2009	1943	66.5	(1,988.35)	(132,225.28)	
380x-Services	Retirement	2009	1931	78.5	(1,018.76)	(79,972.66)	
380x-Services	Retirement	2009	1935	74.5	(1,063.14)	(79,203.93)	
380x-Services	Retirement	2009	1934	75.5	(865.10)	(65,315.05)	
380x-Services	Retirement	2009	1924	85.5	(586.86)	(50,176.53)	
380x-Services	Retirement	2009	1930	79.5	(575.39)	(45,743.51)	
380x-Services	Retirement	2009	1927	82.5	(549.45)	(45,329.63)	
380x-Services	Retirement	2009	1932	77.5	(541.72)	(41,983.30)	
380x-Services	Retirement	2009	1933	76.5	(512.66)	(39,218.49)	
380x-Services	Retirement	2009	1928	81.5	(450.27)	(36,697.01)	
380x-Services	Retirement	2009	1925	84.5	(330.69)	(27,943.31)	
380x-Services	Retirement	2009	1926	83.5	(331.48)	(27,678.58)	
380x-Services	Retirement	2009	1929	80.5	(321.93)	(25,915.37)	
380x-Services	Retirement	2009	1914	95.5	(242.99)	(23,205.55)	
380x-Services	Retirement	2009	1923	86.5	(246.14)	(21,291.11)	
380x-Services	Retirement	2009	1922	87.5	(219.89)	(19,240.38)	
380x-Services	Retirement	2009	1920	89.5	(101.18)	(9,055.61)	
380x-Services	Retirement	2009	1921	88.5	(87.81)	(7,771.19)	
380x-Services	Retirement	2009	1919	90.5	(60.39)	(5,465.30)	
380x-Services	Retirement	2009	1913	96.5	(36.01)	(3,474.97)	
380x-Services	Retirement	2009	1906	104	(30.03)	(3,108.11)	
380x-Services	Retirement	2009	1917	92.5	(29.24)	(2,704.70)	
380x-Services	Retirement	2009	1918	91.5	(21.58)	(1,974.57)	
380x-Services	Retirement	2009	1909	101	(17.50)	(1,758.75)	
380x-Services	Retirement	2009	1905	105	(15.31)	(1,599.90)	
380x-Services	Retirement	2009	1910	99.5	(15.07)	(1,499.47)	
380x-Services	Retirement	2009	1969	40.5	(48,207.85)	(1,952,417.93)	
380x-Services	Retirement	2009	1987	22.5	(75,104.33)	(1,689,847.43)	
380x-Services	Retirement	2009	1988	21.5	(60,764.84)	(1,306,444.06)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2009	1989	20.5	(83,447.92)	(1,710,682.36)	
380x-Services	Retirement	2009	1990	19.5	(42,294.27)	(824,738.27)	
380x-Services	Retirement	2009	1991	18.5	(40,108.77)	(742,012.25)	
380x-Services	Retirement	2009	1992	17.5	(60,488.34)	(1,058,545.95)	
380x-Services	Retirement	2009	1993	16.5	(63,388.49)	(1,045,910.09)	
380x-Services	Retirement	2009	1994	15.5	(68,543.23)	(1,062,420.07)	
380x-Services	Retirement	2009	1995	14.5	(106,005.40)	(1,537,078.30)	
380x-Services	Retirement	2009	1996	13.5	(42,445.06)	(573,008.31)	
380x-Services	Retirement	2009	1997	12.5	(73,812.99)	(922,662.38)	
380x-Services	Retirement	2009	1998	11.5	(57,691.86)	(663,456.39)	
380x-Services	Retirement	2009	1999	10.5	(41,791.62)	(438,812.01)	
380x-Services	Retirement	2009	2000	9.5	(77,921.59)	(740,255.11)	
380x-Services	Retirement	2010	1983	27.5	(157,102.66)	(4,320,323.15)	
380x-Services	Retirement	2010	1971	39.5	(76,714.13)	(3,030,208.14)	
380x-Services	Retirement	2010	1978	32.5	(83,554.27)	(2,715,513.78)	
380x-Services	Retirement	2010	1984	26.5	(99,885.21)	(2,646,958.07)	
380x-Services	Retirement	2010	1963	47.5	(55,714.10)	(2,646,419.75)	
380x-Services	Retirement	2010	1982	28.5	(91,982.11)	(2,621,490.14)	
380x-Services	Retirement	2010	1973	37.5	(63,693.79)	(2,388,517.13)	
380x-Services	Retirement	2010	1956	54.5	(43,385.60)	(2,364,515.20)	
380x-Services	Retirement	2010	1952	58.5	(39,105.51)	(2,287,672.34)	
380x-Services	Retirement	2010	1974	36.5	(62,671.85)	(2,287,522.53)	
380x-Services	Retirement	2010	1962	48.5	(46,580.42)	(2,259,150.37)	
380x-Services	Retirement	2010	1981	29.5	(75,731.33)	(2,234,074.24)	
380x-Services	Retirement	2010	1953	57.5	(38,310.23)	(2,202,838.23)	
380x-Services	Retirement	2010	1977	33.5	(65,393.60)	(2,190,685.60)	
380x-Services	Retirement	2010	1975	35.5	(61,316.47)	(2,176,734.69)	
380x-Services	Retirement	2010	1976	34.5	(59,233.97)	(2,043,571.97)	
380x-Services	Retirement	2010	1964	46.5	(43,918.50)	(2,042,210.25)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2010	1959	51.5	(38,455.20)	(1,980,442.80)	
380x-Services	Retirement	2010	1972	38.5	(50,939.71)	(1,961,178.84)	
380x-Services	Retirement	2010	1958	52.5	(37,296.18)	(1,958,049.45)	
380x-Services	Retirement	2010	1967	43.5	(42,970.50)	(1,869,216.75)	
380x-Services	Retirement	2010	1985	25.5	(72,706.09)	(1,854,005.30)	
380x-Services	Retirement	2010	1970	40.5	(45,497.29)	(1,842,640.25)	
380x-Services	Retirement	2010	1955	55.5	(31,720.23)	(1,760,472.77)	
380x-Services	Retirement	2010	2009	1.5	(1,159,732.63)	(1,739,598.95)	
380x-Services	Retirement	2010	1986	24.5	(70,522.26)	(1,727,795.37)	
380x-Services	Retirement	2010	1961	49.5	(33,905.56)	(1,678,325.22)	
380x-Services	Retirement	2010	1957	53.5	(30,116.47)	(1,611,231.15)	
380x-Services	Retirement	2010	1966	44.5	(35,742.55)	(1,590,543.48)	
380x-Services	Retirement	2010	1951	59.5	(26,572.20)	(1,581,045.90)	
380x-Services	Retirement	2010	1954	56.5	(27,321.51)	(1,543,665.32)	
380x-Services	Retirement	2010	1960	50.5	(30,040.15)	(1,517,027.58)	
380x-Services	Retirement	2010	1965	45.5	(32,153.41)	(1,462,980.16)	
380x-Services	Retirement	2010	1968	42.5	(33,356.41)	(1,417,647.43)	
380x-Services	Retirement	2010	1947	63.5	(19,009.29)	(1,207,089.92)	
380x-Services	Retirement	2010	1979	31.5	(34,610.49)	(1,090,230.44)	
380x-Services	Retirement	2010	1980	30.5	(35,507.37)	(1,082,974.79)	
380x-Services	Retirement	2010	1946	64.5	(15,729.21)	(1,014,534.05)	
380x-Services	Retirement	2010	1950	60.5	(16,747.08)	(1,013,198.34)	
380x-Services	Retirement	2010	1949	61.5	(15,327.72)	(942,654.78)	
380x-Services	Retirement	2010	1944	66.5	(12,537.16)	(833,721.14)	
380x-Services	Retirement	2010	1941	69.5	(10,368.14)	(720,585.73)	
380x-Services	Retirement	2010	1948	62.5	(10,468.44)	(654,277.50)	
380x-Services	Retirement	2010	2001	9.5	(63,733.48)	(605,468.06)	
380x-Services	Retirement	2010	1940	70.5	(7,675.27)	(541,106.54)	
380x-Services	Retirement	2010	1945	65.5	(6,364.77)	(416,892.44)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2010	2006	4.5	(83,480.39)	(375,661.76)	
380x-Services	Retirement	2010	2004	6.5	(57,155.45)	(371,510.43)	
380x-Services	Retirement	2010	1939	71.5	(4,903.86)	(350,625.99)	
380x-Services	Retirement	2010	2005	5.5	(54,933.69)	(302,135.30)	
380x-Services	Retirement	2010	1938	72.5	(3,977.20)	(288,347.00)	
380x-Services	Retirement	2010	1942	68.5	(4,086.06)	(279,895.11)	
380x-Services	Retirement	2010	2003	7.5	(33,354.14)	(250,156.05)	
380x-Services	Retirement	2010	2007	3.5	(69,450.06)	(243,075.21)	
380x-Services	Retirement	2010	1937	73.5	(2,629.37)	(193,258.70)	
380x-Services	Retirement	2010	1934	76.5	(2,157.51)	(165,049.52)	
380x-Services	Retirement	2010	2008	2.5	(65,958.35)	(164,895.88)	
380x-Services	Retirement	2010	1936	74.5	(1,919.68)	(143,016.16)	
380x-Services	Retirement	2010	1935	75.5	(1,736.05)	(131,071.78)	
380x-Services	Retirement	2010	1924	86.5	(1,101.13)	(95,247.75)	
380x-Services	Retirement	2010	1943	67.5	(1,384.92)	(93,482.10)	
380x-Services	Retirement	2010	1933	77.5	(1,126.61)	(87,312.28)	
380x-Services	Retirement	2010	1932	78.5	(1,028.40)	(80,729.40)	
380x-Services	Retirement	2010	1931	79.5	(846.39)	(67,288.01)	
380x-Services	Retirement	2010	1927	83.5	(591.52)	(49,391.92)	
380x-Services	Retirement	2010	1928	82.5	(560.67)	(46,255.28)	
380x-Services	Retirement	2010	1926	84.5	(496.78)	(41,977.91)	
380x-Services	Retirement	2010	1920	90.5	(445.99)	(40,362.10)	
380x-Services	Retirement	2010	1930	80.5	(455.49)	(36,666.95)	
380x-Services	Retirement	2010	1922	88.5	(406.61)	(35,984.99)	
380x-Services	Retirement	2010	1905	106	(275.83)	(29,100.07)	
380x-Services	Retirement	2010	1929	81.5	(356.13)	(29,024.60)	
380x-Services	Retirement	2010	1923	87.5	(330.26)	(28,897.75)	
380x-Services	Retirement	2010	1925	85.5	(261.62)	(22,368.51)	
380x-Services	Retirement	2010	1921	89.5	(246.11)	(22,026.85)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2010	1906	105	(27.53)	(2,876.89)	
380x-Services	Retirement	2010	1917	93.5	(24.86)	(2,324.41)	
380x-Services	Retirement	2010	1919	91.5	(22.76)	(2,082.54)	
380x-Services	Retirement	2010	1914	96.5	(18.50)	(1,785.25)	
380x-Services	Retirement	2010	1910	101	(16.03)	(1,611.02)	
380x-Services	Retirement	2010	1918	92.5	(0.12)	(11.10)	
380x-Services	Retirement	2010	1969	41.5	(39,189.54)	(1,626,365.91)	
380x-Services	Retirement	2010	1987	23.5	(36,978.67)	(868,998.75)	
380x-Services	Retirement	2010	1988	22.5	(46,654.82)	(1,049,733.45)	
380x-Services	Retirement	2010	1989	21.5	(54,025.83)	(1,161,555.35)	
380x-Services	Retirement	2010	1990	20.5	(39,885.69)	(817,656.65)	
380x-Services	Retirement	2010	1991	19.5	(56,964.30)	(1,110,803.85)	
380x-Services	Retirement	2010	1992	18.5	(65,304.15)	(1,208,126.78)	
380x-Services	Retirement	2010	1993	17.5	(241,847.62)	(4,232,333.35)	
380x-Services	Retirement	2010	1994	16.5	(108,658.50)	(1,792,865.25)	
380x-Services	Retirement	2010	1995	15.5	(27,295.04)	(423,073.12)	
380x-Services	Retirement	2010	1996	14.5	(38,247.01)	(554,581.65)	
380x-Services	Retirement	2010	1997	13.5	(69,085.02)	(932,647.77)	
380x-Services	Retirement	2010	1998	12.5	(15,916.64)	(198,958.00)	
380x-Services	Retirement	2010	1999	11.5	(32,180.71)	(370,078.17)	
380x-Services	Retirement	2010	2000	10.5	(78,940.94)	(828,879.87)	
380x-Services	Retirement	2011	1983	28.5	(138,301.05)	(3,941,579.93)	
380x-Services	Retirement	2011	1985	26.5	(145,499.19)	(3,855,728.54)	
380x-Services	Retirement	2011	1976	35.5	(95,832.47)	(3,402,052.69)	
380x-Services	Retirement	2011	1970	41.5	(81,955.71)	(3,401,161.97)	
380x-Services	Retirement	2011	1982	29.5	(103,715.15)	(3,059,596.93)	
380x-Services	Retirement	2011	1984	27.5	(109,914.90)	(3,022,659.75)	
380x-Services	Retirement	2011	1978	33.5	(76,684.06)	(2,568,916.01)	
380x-Services	Retirement	2011	1977	34.5	(73,226.70)	(2,526,321.15)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2011	1981	30.5	(82,491.46)	(2,515,989.53)	
380x-Services	Retirement	2011	1973	38.5	(64,759.80)	(2,493,252.30)	
380x-Services	Retirement	2011	1975	36.5	(67,187.53)	(2,452,344.85)	
380x-Services	Retirement	2011	1972	39.5	(60,198.94)	(2,377,858.13)	
380x-Services	Retirement	2011	1957	54.5	(42,273.08)	(2,303,882.86)	
380x-Services	Retirement	2011	1974	37.5	(61,415.15)	(2,303,068.13)	
380x-Services	Retirement	2011	1953	58.5	(38,091.39)	(2,228,346.32)	
380x-Services	Retirement	2011	1986	25.5	(86,098.87)	(2,195,521.19)	
380x-Services	Retirement	2011	1955	56.5	(38,046.16)	(2,149,608.04)	
380x-Services	Retirement	2011	1962	49.5	(42,965.20)	(2,126,777.40)	
380x-Services	Retirement	2011	1980	31.5	(67,382.13)	(2,122,537.10)	
380x-Services	Retirement	2011	1964	47.5	(43,153.85)	(2,049,807.88)	
380x-Services	Retirement	2011	1951	60.5	(31,188.30)	(1,886,892.15)	
380x-Services	Retirement	2011	1956	55.5	(33,564.32)	(1,862,819.76)	
380x-Services	Retirement	2011	1971	40.5	(45,343.80)	(1,836,423.90)	
380x-Services	Retirement	2011	1963	48.5	(37,802.89)	(1,833,440.17)	
380x-Services	Retirement	2011	1959	52.5	(34,436.30)	(1,807,905.75)	
380x-Services	Retirement	2011	1952	59.5	(30,306.22)	(1,803,220.09)	
380x-Services	Retirement	2011	1960	51.5	(33,399.91)	(1,720,095.37)	
380x-Services	Retirement	2011	1958	53.5	(32,118.34)	(1,718,331.19)	
380x-Services	Retirement	2011	1954	57.5	(29,687.27)	(1,707,018.03)	
380x-Services	Retirement	2011	1965	46.5	(35,836.22)	(1,666,384.23)	
380x-Services	Retirement	2011	1979	32.5	(49,860.74)	(1,620,474.05)	
380x-Services	Retirement	2011	1966	45.5	(31,673.17)	(1,441,129.24)	
380x-Services	Retirement	2011	1968	43.5	(32,870.58)	(1,429,870.23)	
380x-Services	Retirement	2011	1961	50.5	(26,579.84)	(1,342,281.92)	
380x-Services	Retirement	2011	1967	44.5	(24,455.86)	(1,088,285.77)	
380x-Services	Retirement	2011	1947	64.5	(16,494.45)	(1,063,892.03)	
380x-Services	Retirement	2011	1950	61.5	(16,344.04)	(1,005,158.46)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2011	1944	67.5	(12,670.35)	(855,248.63)	
380x-Services	Retirement	2011	1949	62.5	(13,154.55)	(822,159.38)	
380x-Services	Retirement	2011	1946	65.5	(12,130.28)	(794,533.34)	
380x-Services	Retirement	2011	1941	70.5	(11,252.39)	(793,293.50)	
380x-Services	Retirement	2011	1948	63.5	(11,895.30)	(755,351.55)	
380x-Services	Retirement	2011	2007	4.5	(131,233.00)	(590,548.50)	
380x-Services	Retirement	2011	2001	10.5	(48,535.72)	(509,625.06)	
380x-Services	Retirement	2011	1945	66.5	(5,875.14)	(390,696.81)	
380x-Services	Retirement	2011	2006	5.5	(64,595.79)	(355,276.85)	
380x-Services	Retirement	2011	1943	68.5	(4,970.87)	(340,504.60)	
380x-Services	Retirement	2011	1940	71.5	(4,562.20)	(326,197.30)	
380x-Services	Retirement	2011	2010	1.5	(209,908.33)	(314,862.50)	
380x-Services	Retirement	2011	2005	6.5	(41,662.85)	(270,808.53)	
380x-Services	Retirement	2011	1939	72.5	(3,636.32)	(263,633.20)	
380x-Services	Retirement	2011	2003	8.5	(30,783.15)	(261,656.78)	
380x-Services	Retirement	2011	2008	3.5	(68,768.46)	(240,689.61)	
380x-Services	Retirement	2011	2004	7.5	(31,413.67)	(235,602.53)	
380x-Services	Retirement	2011	1942	69.5	(3,292.20)	(228,807.90)	
380x-Services	Retirement	2011	2009	2.5	(89,545.09)	(223,862.73)	
380x-Services	Retirement	2011	1937	74.5	(2,644.91)	(197,045.80)	
380x-Services	Retirement	2011	1938	73.5	(2,445.63)	(179,753.81)	
380x-Services	Retirement	2011	1936	75.5	(1,582.77)	(119,499.14)	
380x-Services	Retirement	2011	1934	77.5	(1,404.57)	(108,854.18)	
380x-Services	Retirement	2011	1935	76.5	(979.10)	(74,901.15)	
380x-Services	Retirement	2011	1925	86.5	(827.08)	(71,542.42)	
380x-Services	Retirement	2011	1933	78.5	(911.08)	(71,519.78)	
380x-Services	Retirement	2011	1924	87.5	(790.95)	(69,208.13)	
380x-Services	Retirement	2011	1930	81.5	(674.08)	(54,937.52)	
380x-Services	Retirement	2011	1926	85.5	(628.41)	(53,729.06)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2011	1927	84.5	(610.09)	(51,552.61)	
380x-Services	Retirement	2011	1931	80.5	(618.94)	(49,824.67)	
380x-Services	Retirement	2011	1928	83.5	(570.00)	(47,595.00)	
380x-Services	Retirement	2011	1929	82.5	(551.11)	(45,466.58)	
380x-Services	Retirement	2011	1920	91.5	(433.80)	(39,692.70)	
380x-Services	Retirement	2011	1906	106	(360.77)	(38,061.24)	
380x-Services	Retirement	2011	1932	79.5	(465.93)	(37,041.44)	
380x-Services	Retirement	2011	1921	90.5	(391.22)	(35,405.41)	
380x-Services	Retirement	2011	1923	88.5	(299.88)	(26,539.38)	
380x-Services	Retirement	2011	1922	89.5	(281.12)	(25,160.24)	
380x-Services	Retirement	2011	1914	97.5	(151.35)	(14,756.63)	
380x-Services	Retirement	2011	1907	105	(70.88)	(7,406.96)	
380x-Services	Retirement	2011	1905	107	(69.04)	(7,352.76)	
380x-Services	Retirement	2011	1911	101	(68.19)	(6,853.10)	
380x-Services	Retirement	2011	1913	98.5	(36.01)	(3,546.99)	
380x-Services	Retirement	2011	1909	103	(21.80)	(2,234.50)	
380x-Services	Retirement	2011	1919	92.5	(20.76)	(1,920.30)	
380x-Services	Retirement	2011	1910	102	(11.21)	(1,137.82)	
380x-Services	Retirement	2011	1917	94.5	(8.46)	(799.47)	
380x-Services	Retirement	2011	1918	93.5	(2.08)	(194.48)	
380x-Services	Retirement	2011	1969	42.5	(40,680.69)	(1,728,929.33)	
380x-Services	Retirement	2011	1987	24.5	(53,377.28)	(1,307,743.36)	
380x-Services	Retirement	2011	1988	23.5	(50,303.63)	(1,182,135.31)	
380x-Services	Retirement	2011	1989	22.5	(91,761.46)	(2,064,632.85)	
380x-Services	Retirement	2011	1990	21.5	(55,304.80)	(1,189,053.20)	
380x-Services	Retirement	2011	1991	20.5	(125,035.69)	(2,563,231.65)	
380x-Services	Retirement	2011	1992	19.5	(52,344.66)	(1,020,720.87)	
380x-Services	Retirement	2011	1993	18.5	(49,634.65)	(918,241.03)	
380x-Services	Retirement	2011	1994	17.5	(73,343.66)	(1,283,514.05)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2011	1995	16.5	(45,462.96)	(750,138.84)	
380x-Services	Retirement	2011	1996	15.5	(45,995.59)	(712,931.65)	
380x-Services	Retirement	2011	1997	14.5	(44,498.88)	(645,233.76)	
380x-Services	Retirement	2011	1998	13.5	(34,020.41)	(459,275.54)	
380x-Services	Retirement	2011	1999	12.5	(69,268.75)	(865,859.38)	
380x-Services	Retirement	2011	2000	11.5	(34,283.12)	(394,255.88)	
380x-Services	Retirement	2012	1983	29.5	(158,686.58)	(4,681,254.11)	
380x-Services	Retirement	2012	1984	28.5	(145,389.28)	(4,143,594.48)	
380x-Services	Retirement	2012	1977	35.5	(84,681.03)	(3,006,176.57)	
380x-Services	Retirement	2012	1985	27.5	(107,433.85)	(2,954,430.88)	
380x-Services	Retirement	2012	1978	34.5	(79,928.97)	(2,757,549.47)	
380x-Services	Retirement	2012	1974	38.5	(70,874.99)	(2,728,687.12)	
380x-Services	Retirement	2012	1986	26.5	(96,015.38)	(2,544,407.57)	
380x-Services	Retirement	2012	1973	39.5	(61,998.20)	(2,448,928.90)	
380x-Services	Retirement	2012	1976	36.5	(63,896.34)	(2,332,216.41)	
380x-Services	Retirement	2012	1981	31.5	(72,575.71)	(2,286,134.87)	
380x-Services	Retirement	2012	1972	40.5	(55,450.07)	(2,245,727.84)	
380x-Services	Retirement	2012	1956	56.5	(39,431.72)	(2,227,892.18)	
380x-Services	Retirement	2012	1982	30.5	(71,586.90)	(2,183,400.45)	
380x-Services	Retirement	2012	1971	41.5	(52,211.49)	(2,166,776.84)	
380x-Services	Retirement	2012	1963	49.5	(42,916.51)	(2,124,367.25)	
380x-Services	Retirement	2012	1975	37.5	(53,652.10)	(2,011,953.75)	
380x-Services	Retirement	2012	1964	48.5	(41,462.04)	(2,010,908.94)	
380x-Services	Retirement	2012	1980	32.5	(60,496.43)	(1,966,133.98)	
380x-Services	Retirement	2012	1955	57.5	(33,717.78)	(1,938,772.35)	
380x-Services	Retirement	2012	1961	51.5	(34,840.14)	(1,794,267.21)	
380x-Services	Retirement	2012	1962	50.5	(35,493.01)	(1,792,397.01)	
380x-Services	Retirement	2012	1957	55.5	(32,281.72)	(1,791,635.46)	
380x-Services	Retirement	2012	1953	59.5	(29,491.43)	(1,754,740.09)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2012	1965	47.5	(35,845.94)	(1,702,682.15)	
380x-Services	Retirement	2012	1960	52.5	(30,680.40)	(1,610,721.00)	
380x-Services	Retirement	2012	1954	58.5	(26,978.47)	(1,578,240.50)	
380x-Services	Retirement	2012	1970	42.5	(37,111.07)	(1,577,220.48)	
380x-Services	Retirement	2012	1959	53.5	(29,383.03)	(1,571,992.11)	
380x-Services	Retirement	2012	1958	54.5	(28,634.67)	(1,560,589.52)	
380x-Services	Retirement	2012	1979	33.5	(44,679.67)	(1,496,768.95)	
380x-Services	Retirement	2012	1952	60.5	(24,164.75)	(1,461,967.38)	
380x-Services	Retirement	2012	1951	61.5	(23,657.53)	(1,454,938.10)	
380x-Services	Retirement	2012	1968	44.5	(32,297.96)	(1,437,259.22)	
380x-Services	Retirement	2012	1966	46.5	(23,303.47)	(1,083,611.36)	
380x-Services	Retirement	2012	1950	62.5	(14,455.76)	(903,485.00)	
380x-Services	Retirement	2012	1967	45.5	(19,656.74)	(894,381.67)	
380x-Services	Retirement	2012	1944	68.5	(12,615.96)	(864,193.26)	
380x-Services	Retirement	2012	1948	64.5	(11,103.23)	(716,158.34)	
380x-Services	Retirement	2012	1947	65.5	(10,857.47)	(711,164.29)	
380x-Services	Retirement	2012	1946	66.5	(9,243.38)	(614,684.77)	
380x-Services	Retirement	2012	2011	1.5	(403,585.26)	(605,377.89)	
380x-Services	Retirement	2012	2009	3.5	(148,327.68)	(519,146.88)	
380x-Services	Retirement	2012	1949	63.5	(7,874.08)	(500,004.08)	
380x-Services	Retirement	2012	1941	71.5	(6,716.56)	(480,234.04)	
380x-Services	Retirement	2012	2001	11.5	(40,487.35)	(465,604.53)	
380x-Services	Retirement	2012	2003	9.5	(44,893.06)	(426,484.07)	
380x-Services	Retirement	2012	1940	72.5	(4,875.01)	(353,438.23)	
380x-Services	Retirement	2012	1945	67.5	(4,961.42)	(334,895.85)	
380x-Services	Retirement	2012	2008	4.5	(71,724.15)	(322,758.68)	
380x-Services	Retirement	2012	1939	73.5	(4,338.17)	(318,855.50)	
380x-Services	Retirement	2012	2006	6.5	(46,010.16)	(299,066.04)	
380x-Services	Retirement	2012	2004	8.5	(35,025.57)	(297,717.35)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2012	2007	5.5	(52,908.71)	(290,997.91)	
380x-Services	Retirement	2012	1942	70.5	(3,689.68)	(260,122.44)	
380x-Services	Retirement	2012	2005	7.5	(31,705.26)	(237,789.45)	
380x-Services	Retirement	2012	1938	74.5	(3,015.17)	(224,630.17)	
380x-Services	Retirement	2012	2010	2.5	(88,812.85)	(222,032.13)	
380x-Services	Retirement	2012	1937	75.5	(2,489.73)	(187,974.62)	
380x-Services	Retirement	2012	1943	69.5	(1,614.83)	(112,230.69)	
380x-Services	Retirement	2012	1936	76.5	(1,443.38)	(110,418.57)	
380x-Services	Retirement	2012	1934	78.5	(1,393.68)	(109,403.88)	
380x-Services	Retirement	2012	1906	107	(561.18)	(59,765.67)	
380x-Services	Retirement	2012	1925	87.5	(594.02)	(51,976.75)	
380x-Services	Retirement	2012	1933	79.5	(599.41)	(47,653.10)	
380x-Services	Retirement	2012	1932	80.5	(589.06)	(47,419.33)	
380x-Services	Retirement	2012	1935	77.5	(609.32)	(47,222.30)	
380x-Services	Retirement	2012	1927	85.5	(517.75)	(44,267.63)	
380x-Services	Retirement	2012	1931	81.5	(459.82)	(37,475.33)	
380x-Services	Retirement	2012	1924	88.5	(399.78)	(35,380.53)	
380x-Services	Retirement	2012	1923	89.5	(385.74)	(34,523.73)	
380x-Services	Retirement	2012	1928	84.5	(283.02)	(23,915.19)	
380x-Services	Retirement	2012	1930	82.5	(285.80)	(23,578.50)	
380x-Services	Retirement	2012	1922	90.5	(232.85)	(21,072.93)	
380x-Services	Retirement	2012	1926	86.5	(240.78)	(20,827.47)	
380x-Services	Retirement	2012	1929	83.5	(242.20)	(20,223.70)	
380x-Services	Retirement	2012	1921	91.5	(98.05)	(8,971.58)	
380x-Services	Retirement	2012	1914	98.5	(44.56)	(4,389.16)	
380x-Services	Retirement	2012	1911	102	(30.82)	(3,128.23)	
380x-Services	Retirement	2012	1912	101	(30.88)	(3,103.44)	
380x-Services	Retirement	2012	1917	95.5	(22.25)	(2,124.88)	
380x-Services	Retirement	2012	1920	92.5	(19.45)	(1,799.13)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2012	1919	93.5	(5.41)	(505.84)	
380x-Services	Retirement	2012	1905	108	(0.98)	(105.35)	
380x-Services	Retirement	2012	1969	43.5	(32,830.21)	(1,428,114.14)	
380x-Services	Retirement	2012	1987	25.5	(55,742.73)	(1,421,439.62)	
380x-Services	Retirement	2012	1988	24.5	(77,736.03)	(1,904,532.74)	
380x-Services	Retirement	2012	1989	23.5	(70,504.84)	(1,656,863.74)	
380x-Services	Retirement	2012	1990	22.5	(55,493.86)	(1,248,611.85)	
380x-Services	Retirement	2012	1991	21.5	(56,175.57)	(1,207,774.76)	
380x-Services	Retirement	2012	1992	20.5	(71,489.65)	(1,465,537.83)	
380x-Services	Retirement	2012	1993	19.5	(112,948.86)	(2,202,502.77)	
380x-Services	Retirement	2012	1994	18.5	(54,281.76)	(1,004,212.56)	
380x-Services	Retirement	2012	1995	17.5	(39,183.87)	(685,717.73)	
380x-Services	Retirement	2012	1996	16.5	(23,967.97)	(395,471.51)	
380x-Services	Retirement	2012	1997	15.5	(39,924.53)	(618,830.22)	
380x-Services	Retirement	2012	1998	14.5	(22,442.55)	(325,416.98)	
380x-Services	Retirement	2012	1999	13.5	(53,219.40)	(718,461.90)	
380x-Services	Retirement	2012	2000	12.5	(27,580.55)	(344,756.88)	
380x-Services	Retirement	2013	1985	28.5	(131,440.72)	(3,746,060.52)	
380x-Services	Retirement	2013	1984	29.5	(107,833.19)	(3,181,079.11)	
380x-Services	Retirement	2013	1982	31.5	(92,760.77)	(2,921,964.26)	
380x-Services	Retirement	2013	1983	30.5	(90,940.53)	(2,773,686.17)	
380x-Services	Retirement	2013	1978	35.5	(73,488.26)	(2,608,833.23)	
380x-Services	Retirement	2013	1973	40.5	(60,981.06)	(2,469,732.93)	
380x-Services	Retirement	2013	1977	36.5	(60,384.67)	(2,204,040.46)	
380x-Services	Retirement	2013	1974	39.5	(51,785.72)	(2,045,535.94)	
380x-Services	Retirement	2013	1976	37.5	(51,751.48)	(1,940,680.50)	
380x-Services	Retirement	2013	1964	49.5	(37,934.25)	(1,877,745.38)	
380x-Services	Retirement	2013	1972	41.5	(44,376.85)	(1,841,639.28)	
380x-Services	Retirement	2013	1962	51.5	(35,623.51)	(1,834,610.77)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2013	1971	42.5	(42,144.72)	(1,791,150.60)	
380x-Services	Retirement	2013	1975	38.5	(46,449.73)	(1,788,314.61)	
380x-Services	Retirement	2013	1956	57.5	(30,507.89)	(1,754,203.68)	
380x-Services	Retirement	2013	1979	34.5	(50,590.64)	(1,745,377.08)	
380x-Services	Retirement	2013	1955	58.5	(29,716.45)	(1,738,412.33)	
380x-Services	Retirement	2013	1981	32.5	(52,727.77)	(1,713,652.53)	
380x-Services	Retirement	2013	1970	43.5	(39,131.39)	(1,702,215.47)	
380x-Services	Retirement	2013	1961	52.5	(32,402.52)	(1,701,132.30)	
380x-Services	Retirement	2013	1954	59.5	(28,482.86)	(1,694,730.17)	
380x-Services	Retirement	2013	1986	27.5	(61,619.49)	(1,694,535.98)	
380x-Services	Retirement	2013	1963	50.5	(32,561.85)	(1,644,373.43)	
380x-Services	Retirement	2013	1959	54.5	(29,348.72)	(1,599,505.24)	
380x-Services	Retirement	2013	1952	61.5	(24,595.55)	(1,512,626.33)	
380x-Services	Retirement	2013	1958	55.5	(26,608.59)	(1,476,776.75)	
380x-Services	Retirement	2013	1980	33.5	(43,548.29)	(1,458,867.72)	
380x-Services	Retirement	2013	1951	62.5	(22,746.03)	(1,421,626.88)	
380x-Services	Retirement	2013	1953	60.5	(22,803.37)	(1,379,603.89)	
380x-Services	Retirement	2013	1957	56.5	(24,371.86)	(1,377,010.09)	
380x-Services	Retirement	2013	1965	48.5	(27,812.40)	(1,348,901.40)	
380x-Services	Retirement	2013	1968	45.5	(28,937.63)	(1,316,662.17)	
380x-Services	Retirement	2013	1960	53.5	(24,042.28)	(1,286,261.98)	
380x-Services	Retirement	2013	1967	46.5	(24,596.71)	(1,143,747.02)	
380x-Services	Retirement	2013	1966	47.5	(20,910.83)	(993,264.43)	
380x-Services	Retirement	2013	1950	63.5	(13,015.36)	(826,475.36)	
380x-Services	Retirement	2013	1948	65.5	(11,750.09)	(769,630.90)	
380x-Services	Retirement	2013	2007	6.5	(117,675.42)	(764,890.23)	
380x-Services	Retirement	2013	1946	67.5	(11,270.53)	(760,760.78)	
380x-Services	Retirement	2013	1947	66.5	(11,229.56)	(746,765.74)	
380x-Services	Retirement	2013	1949	64.5	(11,557.14)	(745,435.53)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2013	1944	69.5	(8,604.51)	(598,013.45)	
380x-Services	Retirement	2013	1941	72.5	(7,032.39)	(509,848.28)	
380x-Services	Retirement	2013	2004	9.5	(42,470.45)	(403,469.28)	
380x-Services	Retirement	2013	2003	10.5	(34,611.45)	(363,420.23)	
380x-Services	Retirement	2013	1940	73.5	(4,897.48)	(359,964.78)	
380x-Services	Retirement	2013	2010	3.5	(95,320.34)	(333,621.19)	
380x-Services	Retirement	2013	2008	5.5	(59,043.04)	(324,736.72)	
380x-Services	Retirement	2013	1945	68.5	(4,547.79)	(311,523.62)	
380x-Services	Retirement	2013	2011	2.5	(115,384.66)	(288,461.65)	
380x-Services	Retirement	2013	1939	74.5	(3,476.15)	(258,973.18)	
380x-Services	Retirement	2013	2009	4.5	(57,000.72)	(256,503.24)	
380x-Services	Retirement	2013	2012	1.5	(167,779.97)	(251,669.96)	
380x-Services	Retirement	2013	1938	75.5	(3,156.75)	(238,334.63)	
380x-Services	Retirement	2013	2002	11.5	(20,646.75)	(237,437.63)	
380x-Services	Retirement	2013	2001	12.5	(18,907.97)	(236,349.63)	
380x-Services	Retirement	2013	2005	8.5	(27,462.50)	(233,431.25)	
380x-Services	Retirement	2013	1942	71.5	(3,215.48)	(229,906.82)	
380x-Services	Retirement	2013	2006	7.5	(25,969.36)	(194,770.20)	
380x-Services	Retirement	2013	1937	76.5	(1,781.46)	(136,281.69)	
380x-Services	Retirement	2013	1936	77.5	(1,158.35)	(89,772.13)	
380x-Services	Retirement	2013	1906	108	(801.55)	(86,166.63)	
380x-Services	Retirement	2013	1933	80.5	(823.67)	(66,305.44)	
380x-Services	Retirement	2013	1925	88.5	(469.48)	(41,548.98)	
380x-Services	Retirement	2013	1927	86.5	(460.41)	(39,825.47)	
380x-Services	Retirement	2013	1934	79.5	(500.47)	(39,787.37)	
380x-Services	Retirement	2013	1922	91.5	(369.09)	(33,771.74)	
380x-Services	Retirement	2013	1924	89.5	(337.52)	(30,208.04)	
380x-Services	Retirement	2013	1926	87.5	(329.18)	(28,803.25)	
380x-Services	Retirement	2013	1929	84.5	(331.99)	(28,053.16)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2013	1928	85.5	(304.93)	(26,071.52)	
380x-Services	Retirement	2013	1931	82.5	(312.76)	(25,802.70)	
380x-Services	Retirement	2013	1935	78.5	(250.79)	(19,687.02)	
380x-Services	Retirement	2013	1921	92.5	(202.51)	(18,732.18)	
380x-Services	Retirement	2013	1914	99.5	(173.20)	(17,233.40)	
380x-Services	Retirement	2013	1930	83.5	(193.21)	(16,133.04)	
380x-Services	Retirement	2013	1943	70.5	(228.61)	(16,117.01)	
380x-Services	Retirement	2013	1923	90.5	(156.60)	(14,172.30)	
380x-Services	Retirement	2013	1932	81.5	(166.80)	(13,594.20)	
380x-Services	Retirement	2013	1913	101	(81.88)	(8,228.94)	
380x-Services	Retirement	2013	1907	107	(51.22)	(5,454.93)	
380x-Services	Retirement	2013	1910	104	(14.68)	(1,519.38)	
380x-Services	Retirement	2013	1917	96.5	(14.41)	(1,390.57)	
380x-Services	Retirement	2013	1920	93.5	(7.59)	(709.67)	
380x-Services	Retirement	2013	1918	95.5	(4.51)	(430.71)	
380x-Services	Retirement	2013	1969	44.5	(39,825.14)	(1,772,218.73)	
380x-Services	Retirement	2013	1987	26.5	(70,815.69)	(1,876,615.79)	
380x-Services	Retirement	2013	1988	25.5	(59,874.15)	(1,526,790.83)	
380x-Services	Retirement	2013	1989	24.5	(72,721.44)	(1,781,675.28)	
380x-Services	Retirement	2013	1990	23.5	(55,881.37)	(1,313,212.20)	
380x-Services	Retirement	2013	1991	22.5	(65,604.51)	(1,476,101.48)	
380x-Services	Retirement	2013	1992	21.5	(61,901.82)	(1,330,889.13)	
380x-Services	Retirement	2013	1993	20.5	(83,520.78)	(1,712,175.99)	
380x-Services	Retirement	2013	1994	19.5	(32,230.36)	(628,492.02)	
380x-Services	Retirement	2013	1995	18.5	(60,278.70)	(1,115,155.95)	
380x-Services	Retirement	2013	1996	17.5	(57,531.97)	(1,006,809.48)	
380x-Services	Retirement	2013	1997	16.5	(30,460.91)	(502,605.02)	
380x-Services	Retirement	2013	1998	15.5	(23,789.45)	(368,736.48)	
380x-Services	Retirement	2013	1999	14.5	(46,234.09)	(670,394.31)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2013	2000	13.5	(59,567.10)	(804,155.85)	
380x-Services	Retirement	2014	1983	31.5	(136,243.12)	(4,291,658.28)	
380x-Services	Retirement	2014	1984	30.5	(138,665.91)	(4,229,310.26)	
380x-Services	Retirement	2014	1986	28.5	(90,802.41)	(2,587,868.69)	
380x-Services	Retirement	2014	1978	36.5	(70,636.39)	(2,578,228.24)	
380x-Services	Retirement	2014	1982	32.5	(72,477.26)	(2,355,510.95)	
380x-Services	Retirement	2014	1985	29.5	(77,590.17)	(2,288,910.02)	
380x-Services	Retirement	2014	1981	33.5	(66,949.64)	(2,242,812.94)	
380x-Services	Retirement	2014	1980	34.5	(64,380.87)	(2,221,140.02)	
380x-Services	Retirement	2014	1974	40.5	(50,937.65)	(2,062,974.83)	
380x-Services	Retirement	2014	1964	50.5	(38,576.13)	(1,948,094.57)	
380x-Services	Retirement	2014	1973	41.5	(46,230.64)	(1,918,571.56)	
380x-Services	Retirement	2014	1956	58.5	(32,296.17)	(1,889,325.95)	
380x-Services	Retirement	2014	1972	42.5	(44,056.59)	(1,872,405.08)	
380x-Services	Retirement	2014	1955	59.5	(31,213.81)	(1,857,221.70)	
380x-Services	Retirement	2014	1979	35.5	(51,450.94)	(1,826,508.37)	
380x-Services	Retirement	2014	1977	37.5	(48,036.56)	(1,801,371.00)	
380x-Services	Retirement	2014	1963	51.5	(33,186.35)	(1,709,097.03)	
380x-Services	Retirement	2014	1960	54.5	(31,115.93)	(1,695,818.19)	
380x-Services	Retirement	2014	1958	56.5	(27,425.66)	(1,549,549.79)	
380x-Services	Retirement	2014	1954	60.5	(25,398.96)	(1,536,637.08)	
380x-Services	Retirement	2014	1961	53.5	(28,486.01)	(1,524,001.54)	
380x-Services	Retirement	2014	1962	52.5	(28,795.21)	(1,511,748.53)	
380x-Services	Retirement	2014	1976	38.5	(38,917.20)	(1,498,312.20)	
380x-Services	Retirement	2014	1959	55.5	(26,826.98)	(1,488,897.39)	
380x-Services	Retirement	2014	1957	57.5	(25,846.90)	(1,486,196.75)	
380x-Services	Retirement	2014	1971	43.5	(33,715.79)	(1,466,636.87)	
380x-Services	Retirement	2014	1953	61.5	(23,760.37)	(1,461,262.76)	
380x-Services	Retirement	2014	1952	62.5	(22,791.07)	(1,424,441.88)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2014	1965	49.5	(28,703.78)	(1,420,837.11)	
380x-Services	Retirement	2014	1975	39.5	(35,494.77)	(1,402,043.42)	
380x-Services	Retirement	2014	1966	48.5	(27,887.61)	(1,352,549.09)	
380x-Services	Retirement	2014	1970	44.5	(30,345.64)	(1,350,380.98)	
380x-Services	Retirement	2014	1968	46.5	(28,265.13)	(1,314,328.55)	
380x-Services	Retirement	2014	1951	63.5	(19,170.38)	(1,217,319.13)	
380x-Services	Retirement	2014	1947	67.5	(13,597.54)	(917,833.95)	
380x-Services	Retirement	2014	1950	64.5	(14,008.78)	(903,566.31)	
380x-Services	Retirement	2014	1967	47.5	(18,153.23)	(862,278.43)	
380x-Services	Retirement	2014	2007	7.5	(112,190.15)	(841,426.13)	
380x-Services	Retirement	2014	1948	66.5	(11,419.22)	(759,378.13)	
380x-Services	Retirement	2014	1946	68.5	(10,122.44)	(693,387.14)	
380x-Services	Retirement	2014	1949	65.5	(9,833.71)	(644,108.01)	
380x-Services	Retirement	2014	2008	6.5	(95,196.90)	(618,779.85)	
380x-Services	Retirement	2014	2004	10.5	(52,056.13)	(546,589.37)	
380x-Services	Retirement	2014	2009	5.5	(99,353.54)	(546,444.47)	
380x-Services	Retirement	2014	2013	1.5	(354,354.56)	(531,531.84)	
380x-Services	Retirement	2014	2010	4.5	(116,282.46)	(523,271.07)	
380x-Services	Retirement	2014	2001	13.5	(35,937.69)	(485,158.82)	
380x-Services	Retirement	2014	2005	9.5	(47,755.88)	(453,680.86)	
380x-Services	Retirement	2014	1941	73.5	(5,865.72)	(431,130.42)	
380x-Services	Retirement	2014	2003	11.5	(34,872.03)	(401,028.35)	
380x-Services	Retirement	2014	2006	8.5	(45,359.30)	(385,554.05)	
380x-Services	Retirement	2014	1940	74.5	(4,892.05)	(364,457.73)	
380x-Services	Retirement	2014	1944	70.5	(4,606.10)	(324,730.05)	
380x-Services	Retirement	2014	2002	12.5	(22,732.59)	(284,157.38)	
380x-Services	Retirement	2014	1942	72.5	(3,877.73)	(281,135.43)	
380x-Services	Retirement	2014	1982	32.5	(7,971.92)	(259,087.40)	
380x-Services	Retirement	2014	1983	31.5	(8,212.49)	(258,693.44)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2014	1945	69.5	(3,558.65)	(247,326.18)	
380x-Services	Retirement	2014	2011	3.5	(70,663.60)	(247,322.60)	
380x-Services	Retirement	2014	1939	75.5	(3,058.96)	(230,951.48)	
380x-Services	Retirement	2014	1978	36.5	(5,897.43)	(215,256.20)	
380x-Services	Retirement	2014	1973	41.5	(5,139.32)	(213,281.78)	
380x-Services	Retirement	2014	2012	2.5	(67,047.20)	(167,618.00)	
380x-Services	Retirement	2014	1938	76.5	(1,794.27)	(137,261.66)	
380x-Services	Retirement	2014	2011	3.5	(38,864.80)	(136,026.80)	
380x-Services	Retirement	2014	1975	39.5	(3,441.05)	(135,921.48)	
380x-Services	Retirement	2014	1984	30.5	(4,389.58)	(133,882.19)	
380x-Services	Retirement	2014	1963	51.5	(2,582.94)	(133,021.41)	
380x-Services	Retirement	2014	1972	42.5	(2,956.42)	(125,647.85)	
380x-Services	Retirement	2014	1958	56.5	(2,220.42)	(125,453.73)	
380x-Services	Retirement	2014	1952	62.5	(1,979.13)	(123,695.63)	
380x-Services	Retirement	2014	1937	77.5	(1,588.15)	(123,081.63)	
380x-Services	Retirement	2014	1985	29.5	(4,124.38)	(121,669.21)	
380x-Services	Retirement	2014	1941	73.5	(1,601.29)	(117,694.82)	
380x-Services	Retirement	2014	1981	33.5	(3,363.94)	(112,691.99)	
380x-Services	Retirement	2014	1986	28.5	(3,823.30)	(108,964.05)	
380x-Services	Retirement	2014	1960	54.5	(1,946.76)	(106,098.42)	
380x-Services	Retirement	2014	1977	37.5	(2,763.77)	(103,641.38)	
380x-Services	Retirement	2014	1956	58.5	(1,769.30)	(103,504.05)	
380x-Services	Retirement	2014	1962	52.5	(1,930.65)	(101,359.13)	
380x-Services	Retirement	2014	1974	40.5	(2,459.26)	(99,600.03)	
380x-Services	Retirement	2014	2014	0.5	(187,815.94)	(93,907.97)	
380x-Services	Retirement	2014	1936	78.5	(1,123.18)	(88,169.63)	
380x-Services	Retirement	2014	1954	60.5	(1,404.35)	(84,963.18)	
380x-Services	Retirement	2014	1979	35.5	(2,236.25)	(79,386.88)	
380x-Services	Retirement	2014	1980	34.5	(2,098.69)	(72,404.81)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2014	1968	46.5	(1,497.19)	(69,619.34)	
380x-Services	Retirement	2014	2004	10.5	(6,342.02)	(66,591.21)	
380x-Services	Retirement	2014	1971	43.5	(1,470.48)	(63,965.88)	
380x-Services	Retirement	2014	1931	83.5	(744.17)	(62,138.20)	
380x-Services	Retirement	2014	1964	50.5	(1,208.31)	(61,019.66)	
380x-Services	Retirement	2014	1957	57.5	(1,052.92)	(60,542.90)	
380x-Services	Retirement	2014	1983	31.5	(1,745.96)	(54,997.74)	
380x-Services	Retirement	2014	1979	35.5	(1,531.74)	(54,376.77)	
380x-Services	Retirement	2014	1955	59.5	(857.85)	(51,042.08)	
380x-Services	Retirement	2014	1939	75.5	(667.45)	(50,392.48)	
380x-Services	Retirement	2014	1959	55.5	(833.34)	(46,250.37)	
380x-Services	Retirement	2014	1965	49.5	(906.51)	(44,872.25)	
380x-Services	Retirement	2014	1986	28.5	(1,558.77)	(44,424.95)	
380x-Services	Retirement	2014	1933	81.5	(535.63)	(43,653.85)	
380x-Services	Retirement	2014	1947	67.5	(623.30)	(42,072.75)	
380x-Services	Retirement	2014	1943	71.5	(584.81)	(41,813.92)	
380x-Services	Retirement	2014	2012	2.5	(16,626.69)	(41,566.73)	
380x-Services	Retirement	2014	1974	40.5	(982.07)	(39,773.84)	
380x-Services	Retirement	2014	1949	65.5	(605.43)	(39,655.67)	
380x-Services	Retirement	2014	1978	36.5	(1,076.25)	(39,283.13)	
380x-Services	Retirement	2014	1946	68.5	(562.75)	(38,548.38)	
380x-Services	Retirement	2014	1986	28.5	(1,307.68)	(37,268.88)	
380x-Services	Retirement	2014	1940	74.5	(499.76)	(37,232.12)	
380x-Services	Retirement	2014	2007	7.5	(4,877.61)	(36,582.08)	
380x-Services	Retirement	2014	1935	79.5	(447.70)	(35,592.15)	
380x-Services	Retirement	2014	1955	59.5	(568.53)	(33,827.54)	
380x-Services	Retirement	2014	2003	11.5	(2,928.92)	(33,682.58)	
380x-Services	Retirement	2014	1963	51.5	(629.32)	(32,409.98)	
380x-Services	Retirement	2014	1960	54.5	(594.29)	(32,388.81)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2014	1980	34.5	(905.36)	(31,234.92)	
380x-Services	Retirement	2014	1934	80.5	(378.35)	(30,457.18)	
380x-Services	Retirement	2014	1950	64.5	(456.59)	(29,450.06)	
380x-Services	Retirement	2014	1956	58.5	(499.11)	(29,197.94)	
380x-Services	Retirement	2014	1938	76.5	(380.33)	(29,095.25)	
380x-Services	Retirement	2014	1921	93.5	(307.12)	(28,715.72)	
380x-Services	Retirement	2014	1952	62.5	(457.96)	(28,622.50)	
380x-Services	Retirement	2014	1930	84.5	(337.45)	(28,514.53)	
380x-Services	Retirement	2014	1926	88.5	(316.26)	(27,989.01)	
380x-Services	Retirement	2014	1985	29.5	(944.74)	(27,869.83)	
380x-Services	Retirement	2014	1948	66.5	(410.50)	(27,298.25)	
380x-Services	Retirement	2014	1932	82.5	(324.97)	(26,810.03)	
380x-Services	Retirement	2014	1937	77.5	(341.98)	(26,503.45)	
380x-Services	Retirement	2014	1928	86.5	(305.27)	(26,405.86)	
380x-Services	Retirement	2014	1951	63.5	(402.99)	(25,589.87)	
380x-Services	Retirement	2014	1961	53.5	(476.62)	(25,499.17)	
380x-Services	Retirement	2014	1963	51.5	(481.58)	(24,801.37)	
380x-Services	Retirement	2014	1955	59.5	(403.54)	(24,010.63)	
380x-Services	Retirement	2014	1959	55.5	(431.35)	(23,939.93)	
380x-Services	Retirement	2014	1957	57.5	(400.34)	(23,019.55)	
380x-Services	Retirement	2014	1924	90.5	(253.54)	(22,945.37)	
380x-Services	Retirement	2014	1959	55.5	(404.46)	(22,447.53)	
380x-Services	Retirement	2014	2012	2.5	(8,953.82)	(22,384.55)	
380x-Services	Retirement	2014	2002	12.5	(1,775.34)	(22,191.75)	
380x-Services	Retirement	2014	1922	92.5	(233.41)	(21,590.43)	
380x-Services	Retirement	2014	1944	70.5	(302.23)	(21,307.22)	
380x-Services	Retirement	2014	1983	31.5	(665.13)	(20,951.60)	
380x-Services	Retirement	2014	1953	61.5	(337.75)	(20,771.63)	
380x-Services	Retirement	2014	1954	60.5	(320.20)	(19,372.10)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2014	1962	52.5	(362.45)	(19,028.63)	
380x-Services	Retirement	2014	1945	69.5	(262.06)	(18,213.17)	
380x-Services	Retirement	2014	1951	63.5	(264.55)	(16,798.93)	
380x-Services	Retirement	2014	1976	38.5	(433.30)	(16,682.05)	
380x-Services	Retirement	2014	1967	47.5	(339.05)	(16,104.88)	
380x-Services	Retirement	2014	1923	91.5	(171.75)	(15,715.13)	
380x-Services	Retirement	2014	1964	50.5	(308.55)	(15,581.78)	
380x-Services	Retirement	2014	1942	72.5	(206.28)	(14,955.30)	
380x-Services	Retirement	2014	1976	38.5	(386.71)	(14,888.34)	
380x-Services	Retirement	2014	1925	89.5	(163.78)	(14,658.31)	
380x-Services	Retirement	2014	1969	45.5	(318.23)	(14,479.47)	
380x-Services	Retirement	2014	1961	53.5	(268.66)	(14,373.31)	
380x-Services	Retirement	2014	1947	67.5	(203.80)	(13,756.50)	
380x-Services	Retirement	2014	2001	13.5	(979.78)	(13,227.03)	
380x-Services	Retirement	2014	1948	66.5	(193.03)	(12,836.50)	
380x-Services	Retirement	2014	1927	87.5	(145.92)	(12,768.00)	
380x-Services	Retirement	2014	1906	109	(115.86)	(12,570.81)	
380x-Services	Retirement	2014	1966	48.5	(254.36)	(12,336.46)	
380x-Services	Retirement	2014	1956	58.5	(206.17)	(12,060.95)	
380x-Services	Retirement	2014	1975	39.5	(304.62)	(12,032.49)	
380x-Services	Retirement	2014	1966	48.5	(245.18)	(11,891.23)	
380x-Services	Retirement	2014	1945	69.5	(170.47)	(11,847.67)	
380x-Services	Retirement	2014	1929	85.5	(136.27)	(11,651.09)	
380x-Services	Retirement	2014	1953	61.5	(162.43)	(9,989.45)	
380x-Services	Retirement	2014	1946	68.5	(141.22)	(9,673.57)	
380x-Services	Retirement	2014	1940	74.5	(120.77)	(8,997.37)	
380x-Services	Retirement	2014	1961	53.5	(166.72)	(8,919.52)	
380x-Services	Retirement	2014	1931	83.5	(102.44)	(8,553.74)	
380x-Services	Retirement	2014	1977	37.5	(214.42)	(8,040.75)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2014	1914	101	(72.31)	(7,267.16)	
380x-Services	Retirement	2014	1950	64.5	(110.99)	(7,158.86)	
380x-Services	Retirement	2014	1911	104	(68.97)	(7,138.40)	
380x-Services	Retirement	2014	1923	91.5	(77.28)	(7,071.12)	
380x-Services	Retirement	2014	1973	41.5	(166.75)	(6,920.13)	
380x-Services	Retirement	2014	2013	1.5	(4,359.28)	(6,538.92)	
380x-Services	Retirement	2014	1943	71.5	(74.43)	(5,321.75)	
380x-Services	Retirement	2014	1967	47.5	(101.45)	(4,818.88)	
380x-Services	Retirement	2014	1909	106	(43.93)	(4,634.62)	
380x-Services	Retirement	2014	1936	78.5	(57.45)	(4,509.83)	
380x-Services	Retirement	2014	1950	64.5	(69.48)	(4,481.46)	
380x-Services	Retirement	2014	2010	4.5	(902.70)	(4,062.15)	
380x-Services	Retirement	2014	1964	50.5	(79.07)	(3,993.04)	
380x-Services	Retirement	2014	1971	43.5	(77.28)	(3,361.68)	
380x-Services	Retirement	2014	1920	94.5	(34.08)	(3,220.56)	
380x-Services	Retirement	2014	1930	84.5	(36.89)	(3,117.21)	
380x-Services	Retirement	2014	1919	95.5	(31.28)	(2,987.24)	
380x-Services	Retirement	2014	1936	78.5	(35.63)	(2,796.96)	
380x-Services	Retirement	2014	1966	48.5	(55.00)	(2,667.50)	
380x-Services	Retirement	2014	1913	102	(26.14)	(2,653.21)	
380x-Services	Retirement	2014	1985	29.5	(81.27)	(2,397.47)	
380x-Services	Retirement	2014	1984	30.5	(72.86)	(2,222.23)	
380x-Services	Retirement	2014	1918	96.5	(22.90)	(2,209.85)	
380x-Services	Retirement	2014	1910	105	(20.35)	(2,126.58)	
380x-Services	Retirement	2014	1920	94.5	(21.79)	(2,059.16)	
380x-Services	Retirement	2014	1981	33.5	(58.38)	(1,955.73)	
380x-Services	Retirement	2014	2008	6.5	(277.68)	(1,804.92)	
380x-Services	Retirement	2014	1929	85.5	(16.59)	(1,418.45)	
380x-Services	Retirement	2014	1949	65.5	(11.52)	(754.56)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2014	1908	107	(6.17)	(657.11)	
380x-Services	Retirement	2014	1907	108	(5.17)	(555.78)	
380x-Services	Retirement	2014	1969	45.5	(1,619.21)	(73,674.06)	
380x-Services	Retirement	2014	1969	45.5	(28,086.62)	(1,277,941.21)	
380x-Services	Retirement	2014	1970	44.5	(270.78)	(12,049.71)	
380x-Services	Retirement	2014	1970	44.5	(485.14)	(21,588.73)	
380x-Services	Retirement	2014	1970	44.5	(2,773.41)	(123,416.75)	
380x-Services	Retirement	2014	1987	27.5	(479.21)	(13,178.28)	
380x-Services	Retirement	2014	1987	27.5	(2,744.59)	(75,476.23)	
380x-Services	Retirement	2014	1987	27.5	(9,736.81)	(267,762.28)	
380x-Services	Retirement	2014	1987	27.5	(60,042.71)	(1,651,174.53)	
380x-Services	Retirement	2014	1988	26.5	(1,168.98)	(30,977.97)	
380x-Services	Retirement	2014	1988	26.5	(7,627.25)	(202,122.13)	
380x-Services	Retirement	2014	1988	26.5	(74,563.83)	(1,975,941.50)	
380x-Services	Retirement	2014	1989	25.5	(3,507.42)	(89,439.21)	
380x-Services	Retirement	2014	1989	25.5	(8,654.74)	(220,695.87)	
380x-Services	Retirement	2014	1989	25.5	(60,526.99)	(1,543,438.25)	
380x-Services	Retirement	2014	1990	24.5	(500.90)	(12,272.05)	
380x-Services	Retirement	2014	1990	24.5	(2,010.53)	(49,257.99)	
380x-Services	Retirement	2014	1990	24.5	(61,133.63)	(1,497,773.94)	
380x-Services	Retirement	2014	1991	23.5	(1,557.95)	(36,611.83)	
380x-Services	Retirement	2014	1991	23.5	(89,724.26)	(2,108,520.11)	
380x-Services	Retirement	2014	1992	22.5	(1,101.32)	(24,779.70)	
380x-Services	Retirement	2014	1992	22.5	(4,419.58)	(99,440.55)	
380x-Services	Retirement	2014	1992	22.5	(89,236.26)	(2,007,815.85)	
380x-Services	Retirement	2014	1993	21.5	(613.66)	(13,193.69)	
380x-Services	Retirement	2014	1993	21.5	(3,681.94)	(79,161.71)	
380x-Services	Retirement	2014	1993	21.5	(55,937.22)	(1,202,650.23)	
380x-Services	Retirement	2014	1994	20.5	(822.46)	(16,860.43)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2014	1994	20.5	(1,992.39)	(40,844.00)	
380x-Services	Retirement	2014	1994	20.5	(83,261.77)	(1,706,866.29)	
380x-Services	Retirement	2014	1995	19.5	(7.60)	(148.20)	
380x-Services	Retirement	2014	1995	19.5	(5,090.59)	(99,266.51)	
380x-Services	Retirement	2014	1995	19.5	(17,734.53)	(345,823.34)	
380x-Services	Retirement	2014	1996	18.5	(1,180.44)	(21,838.14)	
380x-Services	Retirement	2014	1996	18.5	(4,451.95)	(82,361.08)	
380x-Services	Retirement	2014	1996	18.5	(21,092.44)	(390,210.14)	
380x-Services	Retirement	2014	1997	17.5	(45,417.21)	(794,801.18)	
380x-Services	Retirement	2014	1998	16.5	(39,705.78)	(655,145.37)	
380x-Services	Retirement	2014	1999	15.5	(136.86)	(2,121.33)	
380x-Services	Retirement	2014	1999	15.5	(32,135.47)	(498,099.79)	
380x-Services	Retirement	2014	2000	14.5	(211.65)	(3,068.93)	
380x-Services	Retirement	2014	2000	14.5	(2,345.39)	(34,008.16)	
380x-Services	Retirement	2014	2000	14.5	(39,308.92)	(569,979.34)	
380x-Services	Retirement	2015	1983	32.5	(133,071.41)	(4,324,820.83)	
380x-Services	Retirement	2015	1985	30.5	(105,562.07)	(3,219,643.14)	
380x-Services	Retirement	2015	1984	31.5	(98,993.70)	(3,118,301.55)	
380x-Services	Retirement	2015	1986	29.5	(100,159.39)	(2,954,702.01)	
380x-Services	Retirement	2015	1977	38.5	(68,650.85)	(2,643,057.73)	
380x-Services	Retirement	2015	1981	34.5	(73,702.33)	(2,542,730.39)	
380x-Services	Retirement	2015	1982	33.5	(73,591.47)	(2,465,314.25)	
380x-Services	Retirement	2015	1979	36.5	(64,147.26)	(2,341,374.99)	
380x-Services	Retirement	2015	1974	41.5	(55,689.83)	(2,311,127.95)	
380x-Services	Retirement	2015	1980	35.5	(64,151.81)	(2,277,389.26)	
380x-Services	Retirement	2015	1956	59.5	(35,636.39)	(2,120,365.21)	
380x-Services	Retirement	2015	1978	37.5	(52,974.83)	(1,986,556.13)	
380x-Services	Retirement	2015	1955	60.5	(32,742.70)	(1,980,933.35)	
380x-Services	Retirement	2015	1964	51.5	(38,336.76)	(1,974,343.14)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2015	1957	58.5	(33,228.09)	(1,943,843.27)	
380x-Services	Retirement	2015	1970	45.5	(41,011.09)	(1,866,004.60)	
380x-Services	Retirement	2015	1963	52.5	(34,726.32)	(1,823,131.80)	
380x-Services	Retirement	2015	1976	39.5	(44,210.05)	(1,746,296.98)	
380x-Services	Retirement	2015	1972	43.5	(40,081.45)	(1,743,543.08)	
380x-Services	Retirement	2015	1962	53.5	(30,889.95)	(1,652,612.33)	
380x-Services	Retirement	2015	1961	54.5	(30,131.45)	(1,642,164.03)	
380x-Services	Retirement	2015	1958	57.5	(27,671.94)	(1,591,136.55)	
380x-Services	Retirement	2015	1959	56.5	(28,148.91)	(1,590,413.42)	
380x-Services	Retirement	2015	1975	40.5	(38,133.03)	(1,544,387.72)	
380x-Services	Retirement	2015	1968	47.5	(32,498.98)	(1,543,701.55)	
380x-Services	Retirement	2015	1965	50.5	(30,531.42)	(1,541,836.71)	
380x-Services	Retirement	2015	1954	61.5	(24,893.97)	(1,530,979.16)	
380x-Services	Retirement	2015	1971	44.5	(32,418.26)	(1,442,612.57)	
380x-Services	Retirement	2015	1960	55.5	(25,960.46)	(1,440,805.53)	
380x-Services	Retirement	2015	1967	48.5	(29,577.35)	(1,434,501.48)	
380x-Services	Retirement	2015	1973	42.5	(33,381.99)	(1,418,734.58)	
380x-Services	Retirement	2015	1952	63.5	(21,519.80)	(1,366,507.30)	
380x-Services	Retirement	2015	1953	62.5	(21,128.73)	(1,320,545.63)	
380x-Services	Retirement	2015	1966	49.5	(25,818.34)	(1,278,007.83)	
380x-Services	Retirement	2015	1984	31.5	(37,513.63)	(1,181,679.35)	
380x-Services	Retirement	2015	1951	64.5	(17,074.79)	(1,101,323.96)	
380x-Services	Retirement	2015	1980	35.5	(25,908.49)	(919,751.40)	
380x-Services	Retirement	2015	1950	65.5	(13,745.63)	(900,338.77)	
380x-Services	Retirement	2015	1947	68.5	(12,063.38)	(826,341.53)	
380x-Services	Retirement	2015	1985	30.5	(21,575.47)	(658,051.84)	
380x-Services	Retirement	2015	2006	9.5	(65,720.50)	(624,344.75)	
380x-Services	Retirement	2015	1949	66.5	(8,800.85)	(585,256.53)	
380x-Services	Retirement	2015	1948	67.5	(8,659.60)	(584,523.00)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2015	1983	32.5	(17,251.06)	(560,659.45)	
380x-Services	Retirement	2015	2003	12.5	(44,644.69)	(558,058.63)	
380x-Services	Retirement	2015	1979	36.5	(14,953.85)	(545,815.53)	
380x-Services	Retirement	2015	1986	29.5	(17,571.93)	(518,371.94)	
380x-Services	Retirement	2015	2007	8.5	(60,756.65)	(516,431.53)	
380x-Services	Retirement	2015	2008	7.5	(66,141.61)	(496,062.08)	
380x-Services	Retirement	2015	1974	41.5	(11,943.01)	(495,634.92)	
380x-Services	Retirement	2015	2004	11.5	(42,676.09)	(490,775.04)	
380x-Services	Retirement	2015	1946	69.5	(6,877.52)	(477,987.64)	
380x-Services	Retirement	2015	1978	37.5	(12,276.21)	(460,357.88)	
380x-Services	Retirement	2015	1973	42.5	(10,780.43)	(458,168.28)	
380x-Services	Retirement	2015	1944	71.5	(6,360.27)	(454,759.31)	
380x-Services	Retirement	2015	1941	74.5	(5,795.62)	(431,773.69)	
380x-Services	Retirement	2015	1966	49.5	(8,189.53)	(405,381.74)	
380x-Services	Retirement	2015	1986	29.5	(13,501.29)	(398,288.06)	
380x-Services	Retirement	2015	2001	14.5	(26,559.08)	(385,106.66)	
380x-Services	Retirement	2015	2009	6.5	(58,302.93)	(378,969.05)	
380x-Services	Retirement	2015	2014	1.5	(251,414.76)	(377,122.14)	
380x-Services	Retirement	2015	2002	13.5	(27,164.09)	(366,715.22)	
380x-Services	Retirement	2015	1976	39.5	(8,922.44)	(352,436.38)	
380x-Services	Retirement	2015	1945	70.5	(4,851.26)	(342,013.83)	
380x-Services	Retirement	2015	1955	60.5	(5,618.84)	(339,939.82)	
380x-Services	Retirement	2015	1975	40.5	(8,267.23)	(334,822.82)	
380x-Services	Retirement	2015	1964	51.5	(6,499.05)	(334,701.08)	
380x-Services	Retirement	2015	1982	33.5	(9,982.95)	(334,428.83)	
380x-Services	Retirement	2015	1977	38.5	(8,636.03)	(332,487.16)	
380x-Services	Retirement	2015	1983	32.5	(9,664.20)	(314,086.50)	
380x-Services	Retirement	2015	1973	42.5	(7,194.74)	(305,776.45)	
380x-Services	Retirement	2015	1940	75.5	(4,033.76)	(304,548.88)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2015	1960	55.5	(5,386.81)	(298,967.96)	
380x-Services	Retirement	2015	1979	36.5	(8,096.64)	(295,527.36)	
380x-Services	Retirement	2015	1985	30.5	(9,538.87)	(290,935.54)	
380x-Services	Retirement	2015	1956	59.5	(4,868.07)	(289,650.17)	
380x-Services	Retirement	2015	2010	5.5	(51,973.64)	(285,855.02)	
380x-Services	Retirement	2015	1962	53.5	(5,170.64)	(276,629.24)	
380x-Services	Retirement	2015	1958	57.5	(4,748.68)	(273,049.10)	
380x-Services	Retirement	2015	1981	34.5	(7,703.44)	(265,768.68)	
380x-Services	Retirement	2015	2005	10.5	(25,218.83)	(264,797.72)	
380x-Services	Retirement	2015	1939	76.5	(3,432.49)	(262,585.49)	
380x-Services	Retirement	2015	1957	58.5	(4,479.50)	(262,050.75)	
380x-Services	Retirement	2015	1981	34.5	(7,479.44)	(258,040.68)	
380x-Services	Retirement	2015	1972	43.5	(5,816.65)	(253,024.28)	
380x-Services	Retirement	2015	1952	63.5	(3,917.87)	(248,784.75)	
380x-Services	Retirement	2015	1980	35.5	(6,972.99)	(247,541.15)	
380x-Services	Retirement	2015	2011	4.5	(54,050.79)	(243,228.56)	
380x-Services	Retirement	2015	2015	0.5	(476,762.35)	(238,381.18)	
380x-Services	Retirement	2015	1963	52.5	(4,481.57)	(235,282.43)	
380x-Services	Retirement	2015	1961	54.5	(4,253.12)	(231,795.04)	
380x-Services	Retirement	2015	2012	3.5	(60,160.29)	(210,561.02)	
380x-Services	Retirement	2015	1968	47.5	(4,407.01)	(209,332.98)	
380x-Services	Retirement	2015	1953	62.5	(3,291.26)	(205,703.75)	
380x-Services	Retirement	2015	1967	48.5	(4,201.26)	(203,761.11)	
380x-Services	Retirement	2015	1954	61.5	(3,259.79)	(200,477.09)	
380x-Services	Retirement	2015	1954	61.5	(3,222.72)	(198,197.28)	
380x-Services	Retirement	2015	1938	77.5	(2,363.48)	(183,169.70)	
380x-Services	Retirement	2015	1979	36.5	(4,990.29)	(182,145.59)	
380x-Services	Retirement	2015	1982	33.5	(5,319.97)	(178,219.00)	
380x-Services	Retirement	2015	1974	41.5	(4,278.53)	(177,559.00)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2015	1942	73.5	(2,357.29)	(173,260.82)	
380x-Services	Retirement	2015	1965	50.5	(3,303.51)	(166,827.26)	
380x-Services	Retirement	2015	2011	4.5	(36,376.20)	(163,692.90)	
380x-Services	Retirement	2015	2013	2.5	(63,921.25)	(159,803.13)	
380x-Services	Retirement	2015	1971	44.5	(3,542.76)	(157,652.82)	
380x-Services	Retirement	2015	1958	57.5	(2,711.34)	(155,902.05)	
380x-Services	Retirement	2015	2007	8.5	(17,555.23)	(149,219.46)	
380x-Services	Retirement	2015	1959	56.5	(2,619.12)	(147,980.28)	
380x-Services	Retirement	2015	1961	54.5	(2,536.47)	(138,237.62)	
380x-Services	Retirement	2015	1955	60.5	(2,263.83)	(136,961.72)	
380x-Services	Retirement	2015	1975	40.5	(3,327.88)	(134,779.14)	
380x-Services	Retirement	2015	1967	48.5	(2,758.62)	(133,793.07)	
380x-Services	Retirement	2015	2004	11.5	(11,349.42)	(130,518.33)	
380x-Services	Retirement	2015	1937	78.5	(1,653.72)	(129,817.02)	
380x-Services	Retirement	2015	2013	2.5	(50,725.87)	(126,814.68)	
380x-Services	Retirement	2015	1972	43.5	(2,739.93)	(119,186.96)	
380x-Services	Retirement	2015	2011	4.5	(25,508.64)	(114,788.88)	
380x-Services	Retirement	2015	1978	37.5	(3,042.00)	(114,075.00)	
380x-Services	Retirement	2015	1951	64.5	(1,719.61)	(110,914.85)	
380x-Services	Retirement	2015	1966	49.5	(2,187.76)	(108,294.12)	
380x-Services	Retirement	2015	1947	68.5	(1,533.86)	(105,069.41)	
380x-Services	Retirement	2015	2005	10.5	(9,923.17)	(104,193.29)	
380x-Services	Retirement	2015	1953	62.5	(1,602.55)	(100,159.38)	
380x-Services	Retirement	2015	1962	53.5	(1,846.34)	(98,779.19)	
380x-Services	Retirement	2015	1959	56.5	(1,705.89)	(96,382.79)	
380x-Services	Retirement	2015	1950	65.5	(1,443.67)	(94,560.39)	
380x-Services	Retirement	2015	1937	78.5	(1,201.87)	(94,346.80)	
380x-Services	Retirement	2015	1965	50.5	(1,817.04)	(91,760.52)	
380x-Services	Retirement	2015	1963	52.5	(1,741.22)	(91,414.05)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2015	2009	6.5	(13,985.40)	(90,905.10)	
380x-Services	Retirement	2015	2003	12.5	(6,874.43)	(85,930.38)	
380x-Services	Retirement	2015	2008	7.5	(11,202.07)	(84,015.53)	
380x-Services	Retirement	2015	1965	50.5	(1,609.34)	(81,271.67)	
380x-Services	Retirement	2015	1936	79.5	(1,017.73)	(80,909.54)	
380x-Services	Retirement	2015	2012	3.5	(22,927.73)	(80,247.06)	
380x-Services	Retirement	2015	1984	31.5	(2,540.85)	(80,036.78)	
380x-Services	Retirement	2015	2011	4.5	(17,724.07)	(79,758.32)	
380x-Services	Retirement	2015	1971	44.5	(1,682.16)	(74,856.12)	
380x-Services	Retirement	2015	1976	39.5	(1,784.52)	(70,488.54)	
380x-Services	Retirement	2015	1977	38.5	(1,794.64)	(69,093.64)	
380x-Services	Retirement	2015	1949	66.5	(1,024.13)	(68,104.65)	
380x-Services	Retirement	2015	1960	55.5	(1,195.37)	(66,343.04)	
380x-Services	Retirement	2015	1973	42.5	(1,429.46)	(60,752.05)	
380x-Services	Retirement	2015	1939	76.5	(787.79)	(60,265.94)	
380x-Services	Retirement	2015	2008	7.5	(7,905.96)	(59,294.70)	
380x-Services	Retirement	2015	1946	69.5	(846.20)	(58,810.90)	
380x-Services	Retirement	2015	1968	47.5	(1,220.36)	(57,967.10)	
380x-Services	Retirement	2015	1935	80.5	(686.52)	(55,264.86)	
380x-Services	Retirement	2015	1944	71.5	(758.89)	(54,260.64)	
380x-Services	Retirement	2015	1956	59.5	(894.93)	(53,248.34)	
380x-Services	Retirement	2015	2010	5.5	(9,619.22)	(52,905.71)	
380x-Services	Retirement	2015	2006	9.5	(5,253.85)	(49,911.58)	
380x-Services	Retirement	2015	1948	67.5	(736.41)	(49,707.68)	
380x-Services	Retirement	2015	2012	3.5	(14,181.18)	(49,634.13)	
380x-Services	Retirement	2015	1950	65.5	(736.38)	(48,232.89)	
380x-Services	Retirement	2015	1941	74.5	(625.70)	(46,614.65)	
380x-Services	Retirement	2015	1952	63.5	(723.76)	(45,958.76)	
380x-Services	Retirement	2015	1957	58.5	(776.90)	(45,448.65)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2015	1943	72.5	(626.01)	(45,385.73)	
380x-Services	Retirement	2015	1938	77.5	(585.30)	(45,360.75)	
380x-Services	Retirement	2015	1959	56.5	(788.19)	(44,532.74)	
380x-Services	Retirement	2015	2005	10.5	(4,190.97)	(44,005.19)	
380x-Services	Retirement	2015	2001	14.5	(2,965.56)	(43,000.62)	
380x-Services	Retirement	2015	1933	82.5	(442.06)	(36,469.95)	
380x-Services	Retirement	2015	1925	90.5	(402.72)	(36,446.16)	
380x-Services	Retirement	2015	1941	74.5	(482.04)	(35,911.98)	
380x-Services	Retirement	2015	2003	12.5	(2,815.68)	(35,196.00)	
380x-Services	Retirement	2015	1946	69.5	(503.29)	(34,978.66)	
380x-Services	Retirement	2015	2006	9.5	(3,676.10)	(34,922.95)	
380x-Services	Retirement	2015	1930	85.5	(397.58)	(33,993.09)	
380x-Services	Retirement	2015	1934	81.5	(416.67)	(33,958.61)	
380x-Services	Retirement	2015	1944	71.5	(471.75)	(33,730.13)	
380x-Services	Retirement	2015	2009	6.5	(5,009.01)	(32,558.57)	
380x-Services	Retirement	2015	2014	1.5	(20,139.19)	(30,208.79)	
380x-Services	Retirement	2015	1949	66.5	(446.93)	(29,720.85)	
380x-Services	Retirement	2015	1938	77.5	(374.50)	(29,023.75)	
380x-Services	Retirement	2015	2001	14.5	(1,985.34)	(28,787.43)	
380x-Services	Retirement	2015	1927	88.5	(311.01)	(27,524.39)	
380x-Services	Retirement	2015	1983	32.5	(831.41)	(27,020.83)	
380x-Services	Retirement	2015	1940	75.5	(348.50)	(26,311.75)	
380x-Services	Retirement	2015	1961	54.5	(472.70)	(25,762.15)	
380x-Services	Retirement	2015	2013	2.5	(10,205.30)	(25,513.25)	
380x-Services	Retirement	2015	1976	39.5	(637.18)	(25,168.61)	
380x-Services	Retirement	2015	2002	13.5	(1,815.49)	(24,509.12)	
380x-Services	Retirement	2015	1986	29.5	(822.65)	(24,268.18)	
380x-Services	Retirement	2015	1928	87.5	(274.95)	(24,058.13)	
380x-Services	Retirement	2015	1935	80.5	(293.51)	(23,627.56)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2015	1977	38.5	(583.47)	(22,463.60)	
380x-Services	Retirement	2015	1926	89.5	(249.91)	(22,366.95)	
380x-Services	Retirement	2015	1924	91.5	(241.83)	(22,127.45)	
380x-Services	Retirement	2015	1942	73.5	(299.89)	(22,041.92)	
380x-Services	Retirement	2015	1931	84.5	(259.31)	(21,911.70)	
380x-Services	Retirement	2015	2004	11.5	(1,868.44)	(21,487.06)	
380x-Services	Retirement	2015	1951	64.5	(332.19)	(21,426.26)	
380x-Services	Retirement	2015	2015	0.5	(42,668.07)	(21,334.04)	
380x-Services	Retirement	2015	1986	29.5	(714.18)	(21,068.31)	
380x-Services	Retirement	2015	1945	70.5	(298.53)	(21,046.37)	
380x-Services	Retirement	2015	1932	83.5	(242.39)	(20,239.57)	
380x-Services	Retirement	2015	2003	12.5	(1,572.67)	(19,658.38)	
380x-Services	Retirement	2015	1984	31.5	(619.28)	(19,507.32)	
380x-Services	Retirement	2015	1906	110	(176.26)	(19,300.47)	
380x-Services	Retirement	2015	1969	46.5	(405.58)	(18,859.47)	
380x-Services	Retirement	2015	1964	51.5	(360.62)	(18,571.93)	
380x-Services	Retirement	2015	2004	11.5	(1,516.59)	(17,440.79)	
380x-Services	Retirement	2015	1948	67.5	(244.59)	(16,509.83)	
380x-Services	Retirement	2015	1933	82.5	(199.70)	(16,475.25)	
380x-Services	Retirement	2015	1953	62.5	(261.70)	(16,356.25)	
380x-Services	Retirement	2015	1927	88.5	(183.28)	(16,220.28)	
380x-Services	Retirement	2015	1945	70.5	(228.98)	(16,143.09)	
380x-Services	Retirement	2015	1913	103	(155.27)	(15,915.18)	
380x-Services	Retirement	2015	1923	92.5	(171.35)	(15,849.88)	
380x-Services	Retirement	2015	1930	85.5	(185.25)	(15,838.88)	
380x-Services	Retirement	2015	1929	86.5	(177.61)	(15,363.27)	
380x-Services	Retirement	2015	1943	72.5	(208.82)	(15,139.45)	
380x-Services	Retirement	2015	1963	52.5	(275.59)	(14,468.48)	
380x-Services	Retirement	2015	1936	79.5	(170.12)	(13,524.54)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2015	1980	35.5	(334.31)	(11,868.01)	
380x-Services	Retirement	2015	1984	31.5	(373.08)	(11,752.02)	
380x-Services	Retirement	2015	1985	30.5	(375.87)	(11,464.04)	
380x-Services	Retirement	2015	1934	81.5	(139.62)	(11,379.03)	
380x-Services	Retirement	2015	1941	74.5	(146.94)	(10,947.03)	
380x-Services	Retirement	2015	2007	8.5	(1,258.80)	(10,699.80)	
380x-Services	Retirement	2015	1939	76.5	(131.88)	(10,088.82)	
380x-Services	Retirement	2015	1911	105	(95.56)	(9,986.02)	
380x-Services	Retirement	2015	1932	83.5	(118.09)	(9,860.52)	
380x-Services	Retirement	2015	1964	51.5	(188.99)	(9,732.99)	
380x-Services	Retirement	2015	1937	78.5	(114.75)	(9,007.88)	
380x-Services	Retirement	2015	1955	60.5	(130.09)	(7,870.45)	
380x-Services	Retirement	2015	1972	43.5	(179.05)	(7,788.68)	
380x-Services	Retirement	2015	1921	94.5	(81.38)	(7,690.41)	
380x-Services	Retirement	2015	1964	51.5	(146.33)	(7,536.00)	
380x-Services	Retirement	2015	1968	47.5	(155.98)	(7,409.05)	
380x-Services	Retirement	2015	1962	53.5	(131.06)	(7,011.71)	
380x-Services	Retirement	2015	1966	49.5	(139.78)	(6,919.11)	
380x-Services	Retirement	2015	1928	87.5	(74.14)	(6,487.25)	
380x-Services	Retirement	2015	1950	65.5	(86.63)	(5,674.27)	
380x-Services	Retirement	2015	1909	107	(51.15)	(5,447.48)	
380x-Services	Retirement	2015	1981	34.5	(153.24)	(5,286.78)	
380x-Services	Retirement	2015	1922	93.5	(56.54)	(5,286.49)	
380x-Services	Retirement	2015	2002	13.5	(371.58)	(5,016.33)	
380x-Services	Retirement	2015	2005	10.5	(467.37)	(4,907.39)	
380x-Services	Retirement	2015	1940	75.5	(64.41)	(4,862.96)	
380x-Services	Retirement	2015	1923	92.5	(52.19)	(4,827.58)	
380x-Services	Retirement	2015	1948	67.5	(68.24)	(4,606.20)	
380x-Services	Retirement	2015	1945	70.5	(63.22)	(4,457.01)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2015	1924	91.5	(47.43)	(4,339.85)	
380x-Services	Retirement	2015	1943	72.5	(59.81)	(4,336.23)	
380x-Services	Retirement	2015	1908	108	(36.87)	(3,963.53)	
380x-Services	Retirement	2015	1925	90.5	(42.34)	(3,831.77)	
380x-Services	Retirement	2015	1917	98.5	(38.75)	(3,816.88)	
380x-Services	Retirement	2015	1925	90.5	(41.41)	(3,747.61)	
380x-Services	Retirement	2015	1942	73.5	(49.40)	(3,630.90)	
380x-Services	Retirement	2015	1932	83.5	(43.42)	(3,625.57)	
380x-Services	Retirement	2015	1944	71.5	(50.02)	(3,576.43)	
380x-Services	Retirement	2015	1960	55.5	(61.48)	(3,412.14)	
380x-Services	Retirement	2015	2010	5.5	(597.02)	(3,283.61)	
380x-Services	Retirement	2015	1920	95.5	(32.39)	(3,093.25)	
380x-Services	Retirement	2015	1983	32.5	(94.43)	(3,068.98)	
380x-Services	Retirement	2015	2012	3.5	(873.01)	(3,055.54)	
380x-Services	Retirement	2015	1926	89.5	(33.65)	(3,011.68)	
380x-Services	Retirement	2015	1936	79.5	(37.86)	(3,009.87)	
380x-Services	Retirement	2015	1920	95.5	(31.31)	(2,990.11)	
380x-Services	Retirement	2015	1943	72.5	(41.20)	(2,987.00)	
380x-Services	Retirement	2015	1912	104	(28.12)	(2,910.42)	
380x-Services	Retirement	2015	1921	94.5	(29.95)	(2,830.28)	
380x-Services	Retirement	2015	1919	96.5	(28.46)	(2,746.39)	
380x-Services	Retirement	2015	1929	86.5	(31.10)	(2,690.15)	
380x-Services	Retirement	2015	1933	82.5	(29.00)	(2,392.50)	
380x-Services	Retirement	2015	1913	103	(22.69)	(2,325.73)	
380x-Services	Retirement	2015	1922	93.5	(24.67)	(2,306.65)	
380x-Services	Retirement	2015	1926	89.5	(24.60)	(2,201.70)	
380x-Services	Retirement	2015	1954	61.5	(35.00)	(2,152.50)	
380x-Services	Retirement	2015	1938	77.5	(27.69)	(2,145.98)	
380x-Services	Retirement	2015	1940	75.5	(28.18)	(2,127.59)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2015	1918	97.5	(20.84)	(2,031.90)	
380x-Services	Retirement	2015	2011	4.5	(426.77)	(1,920.47)	
380x-Services	Retirement	2015	2003	12.5	(148.67)	(1,858.38)	
380x-Services	Retirement	2015	1946	69.5	(26.54)	(1,844.53)	
380x-Services	Retirement	2015	1947	68.5	(26.02)	(1,782.37)	
380x-Services	Retirement	2015	1923	92.5	(16.73)	(1,547.53)	
380x-Services	Retirement	2015	1910	106	(12.75)	(1,345.13)	
380x-Services	Retirement	2015	1956	59.5	(21.63)	(1,286.99)	
380x-Services	Retirement	2015	1929	86.5	(12.44)	(1,076.06)	
380x-Services	Retirement	2015	1973	42.5	(13.13)	(558.03)	
380x-Services	Retirement	2015	1924	91.5	(0.84)	(76.86)	
380x-Services	Retirement	2015	1930	85.5	(0.65)	(55.58)	
380x-Services	Retirement	2015	1920	95.5	(0.41)	(39.16)	
380x-Services	Retirement	2015	1919	96.5	(0.28)	(27.02)	
380x-Services	Retirement	2015	1969	46.5	(1,417.80)	(65,927.70)	
380x-Services	Retirement	2015	1969	46.5	(6,904.63)	(321,065.30)	
380x-Services	Retirement	2015	1969	46.5	(33,309.34)	(1,548,884.31)	
380x-Services	Retirement	2015	1970	45.5	(11.28)	(513.24)	
380x-Services	Retirement	2015	1970	45.5	(1,736.98)	(79,032.59)	
380x-Services	Retirement	2015	1970	45.5	(5,496.89)	(250,108.50)	
380x-Services	Retirement	2015	1987	28.5	(1,835.14)	(52,301.49)	
380x-Services	Retirement	2015	1987	28.5	(7,561.19)	(215,493.92)	
380x-Services	Retirement	2015	1987	28.5	(75,207.52)	(2,143,414.32)	
380x-Services	Retirement	2015	1988	27.5	(659.72)	(18,142.30)	
380x-Services	Retirement	2015	1988	27.5	(2,442.11)	(67,158.03)	
380x-Services	Retirement	2015	1988	27.5	(13,979.76)	(384,443.40)	
380x-Services	Retirement	2015	1988	27.5	(64,144.22)	(1,763,966.05)	
380x-Services	Retirement	2015	1989	26.5	(1,069.33)	(28,337.25)	
380x-Services	Retirement	2015	1989	26.5	(2,597.26)	(68,827.39)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2015	1989	26.5	(8,057.94)	(213,535.41)	
380x-Services	Retirement	2015	1989	26.5	(94,874.43)	(2,514,172.40)	
380x-Services	Retirement	2015	1990	25.5	(1,759.91)	(44,877.71)	
380x-Services	Retirement	2015	1990	25.5	(4,345.63)	(110,813.57)	
380x-Services	Retirement	2015	1990	25.5	(11,699.39)	(298,334.45)	
380x-Services	Retirement	2015	1990	25.5	(70,537.17)	(1,798,697.84)	
380x-Services	Retirement	2015	1991	24.5	(240.92)	(5,902.54)	
380x-Services	Retirement	2015	1991	24.5	(2,537.69)	(62,173.41)	
380x-Services	Retirement	2015	1991	24.5	(8,159.15)	(199,899.18)	
380x-Services	Retirement	2015	1991	24.5	(22,100.38)	(541,459.31)	
380x-Services	Retirement	2015	1991	24.5	(129,606.91)	(3,175,369.30)	
380x-Services	Retirement	2015	1992	23.5	(171.63)	(4,033.31)	
380x-Services	Retirement	2015	1992	23.5	(715.14)	(16,805.79)	
380x-Services	Retirement	2015	1992	23.5	(28,643.57)	(673,123.90)	
380x-Services	Retirement	2015	1992	23.5	(51,779.28)	(1,216,813.08)	
380x-Services	Retirement	2015	1993	22.5	(4,602.41)	(103,554.23)	
380x-Services	Retirement	2015	1993	22.5	(5,657.16)	(127,286.10)	
380x-Services	Retirement	2015	1993	22.5	(71,460.31)	(1,607,856.98)	
380x-Services	Retirement	2015	1994	21.5	(4,533.87)	(97,478.21)	
380x-Services	Retirement	2015	1994	21.5	(6,759.75)	(145,334.63)	
380x-Services	Retirement	2015	1994	21.5	(55,935.40)	(1,202,611.10)	
380x-Services	Retirement	2015	1995	20.5	(814.50)	(16,697.25)	
380x-Services	Retirement	2015	1995	20.5	(4,530.63)	(92,877.92)	
380x-Services	Retirement	2015	1995	20.5	(5,345.12)	(109,574.96)	
380x-Services	Retirement	2015	1995	20.5	(28,209.13)	(578,287.17)	
380x-Services	Retirement	2015	1996	19.5	(1,197.30)	(23,347.35)	
380x-Services	Retirement	2015	1996	19.5	(18,463.90)	(360,046.05)	
380x-Services	Retirement	2015	1996	19.5	(58,536.99)	(1,141,471.31)	
380x-Services	Retirement	2015	1997	18.5	(2,701.39)	(49,975.72)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2015	1997	18.5	(50,660.77)	(937,224.25)	
380x-Services	Retirement	2015	1998	17.5	(1,025.60)	(17,948.00)	
380x-Services	Retirement	2015	1998	17.5	(2,175.53)	(38,071.78)	
380x-Services	Retirement	2015	1998	17.5	(3,550.88)	(62,140.40)	
380x-Services	Retirement	2015	1998	17.5	(16,300.11)	(285,251.93)	
380x-Services	Retirement	2015	1999	16.5	(6,357.88)	(104,905.02)	
380x-Services	Retirement	2015	1999	16.5	(28,563.64)	(471,300.06)	
380x-Services	Retirement	2015	2000	15.5	(25,544.35)	(395,937.43)	
380x-Services	Retirement	2015	2000	15.5	(52,233.84)	(809,624.52)	
380x-Services	Retirement	2016	1983	33.5	(162,884.07)	(5,456,616.35)	
380x-Services	Retirement	2016	1984	32.5	(165,340.13)	(5,373,554.23)	
380x-Services	Retirement	2016	1985	31.5	(150,918.53)	(4,753,933.70)	
380x-Services	Retirement	2016	1981	35.5	(117,381.21)	(4,167,032.96)	
380x-Services	Retirement	2016	1978	38.5	(93,786.67)	(3,610,786.80)	
380x-Services	Retirement	2016	1976	40.5	(88,799.40)	(3,596,375.70)	
380x-Services	Retirement	2016	1982	34.5	(103,088.73)	(3,556,561.19)	
380x-Services	Retirement	2016	1954	62.5	(52,795.24)	(3,299,702.50)	
380x-Services	Retirement	2016	1980	36.5	(89,146.92)	(3,253,862.58)	
380x-Services	Retirement	2016	1979	37.5	(81,207.31)	(3,045,274.13)	
380x-Services	Retirement	2016	1986	30.5	(98,106.10)	(2,992,236.05)	
380x-Services	Retirement	2016	1974	42.5	(65,768.68)	(2,795,168.90)	
380x-Services	Retirement	2016	1973	43.5	(60,459.69)	(2,629,996.52)	
380x-Services	Retirement	2016	1972	44.5	(57,457.22)	(2,556,846.29)	
380x-Services	Retirement	2016	1977	39.5	(63,066.05)	(2,491,108.98)	
380x-Services	Retirement	2016	1959	57.5	(42,235.89)	(2,428,563.68)	
380x-Services	Retirement	2016	1963	53.5	(44,268.98)	(2,368,390.43)	
380x-Services	Retirement	2016	1971	45.5	(52,023.44)	(2,367,066.52)	
380x-Services	Retirement	2016	1975	41.5	(53,943.38)	(2,238,650.27)	
380x-Services	Retirement	2016	1956	60.5	(35,631.56)	(2,155,709.38)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2016	1970	46.5	(46,013.69)	(2,139,636.59)	
380x-Services	Retirement	2016	1952	64.5	(32,609.30)	(2,103,299.85)	
380x-Services	Retirement	2016	1960	56.5	(36,856.86)	(2,082,412.59)	
380x-Services	Retirement	2016	1962	54.5	(38,123.75)	(2,077,744.38)	
380x-Services	Retirement	2016	1957	59.5	(33,743.93)	(2,007,763.84)	
380x-Services	Retirement	2016	1955	61.5	(32,600.36)	(2,004,922.14)	
380x-Services	Retirement	2016	1964	52.5	(37,896.84)	(1,989,584.10)	
380x-Services	Retirement	2016	1965	51.5	(33,995.69)	(1,750,778.04)	
380x-Services	Retirement	2016	1961	55.5	(30,892.87)	(1,714,554.29)	
380x-Services	Retirement	2016	1968	48.5	(33,912.68)	(1,644,764.98)	
380x-Services	Retirement	2016	1951	65.5	(23,031.84)	(1,508,585.52)	
380x-Services	Retirement	2016	1966	50.5	(28,563.65)	(1,442,464.33)	
380x-Services	Retirement	2016	1953	63.5	(22,479.59)	(1,427,453.97)	
380x-Services	Retirement	2016	1958	58.5	(23,548.22)	(1,377,570.87)	
380x-Services	Retirement	2016	1967	49.5	(27,426.82)	(1,357,627.59)	
380x-Services	Retirement	2016	1944	72.5	(16,594.91)	(1,203,130.98)	
380x-Services	Retirement	2016	1950	66.5	(17,158.50)	(1,141,040.25)	
380x-Services	Retirement	2016	1985	31.5	(35,978.88)	(1,133,334.72)	
380x-Services	Retirement	2016	2009	7.5	(146,112.85)	(1,095,846.38)	
380x-Services	Retirement	2016	1947	69.5	(14,251.98)	(990,512.61)	
380x-Services	Retirement	2016	1963	53.5	(17,593.51)	(941,252.79)	
380x-Services	Retirement	2016	2008	8.5	(105,874.38)	(899,932.23)	
380x-Services	Retirement	2016	2007	9.5	(91,830.21)	(872,387.00)	
380x-Services	Retirement	2016	1946	70.5	(12,318.49)	(868,453.55)	
380x-Services	Retirement	2016	1952	64.5	(13,249.86)	(854,615.97)	
380x-Services	Retirement	2016	1979	37.5	(22,364.48)	(838,668.00)	
380x-Services	Retirement	2016	1949	67.5	(11,898.94)	(803,178.45)	
380x-Services	Retirement	2016	1948	68.5	(11,564.20)	(792,147.70)	
380x-Services	Retirement	2016	1959	57.5	(13,669.83)	(786,015.23)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2016	2006	10.5	(72,779.16)	(764,181.18)	
380x-Services	Retirement	2016	2015	1.5	(480,519.84)	(720,779.76)	
380x-Services	Retirement	2016	1984	32.5	(22,146.55)	(719,762.88)	
380x-Services	Retirement	2016	2005	11.5	(58,565.81)	(673,506.82)	
380x-Services	Retirement	2016	1945	71.5	(9,224.18)	(659,528.87)	
380x-Services	Retirement	2016	1982	34.5	(18,736.06)	(646,394.07)	
380x-Services	Retirement	2016	1941	75.5	(8,533.61)	(644,287.56)	
380x-Services	Retirement	2016	2016	0.5	(1,279,464.32)	(639,732.16)	
380x-Services	Retirement	2016	1986	30.5	(20,859.95)	(636,228.48)	
380x-Services	Retirement	2016	1980	36.5	(17,312.39)	(631,902.24)	
380x-Services	Retirement	2016	2006	10.5	(57,905.66)	(608,009.43)	
380x-Services	Retirement	2016	2001	15.5	(39,143.79)	(606,728.75)	
380x-Services	Retirement	2016	1978	38.5	(14,760.31)	(568,271.94)	
380x-Services	Retirement	2016	1960	56.5	(9,549.24)	(539,532.06)	
380x-Services	Retirement	2016	2011	5.5	(93,472.02)	(514,096.11)	
380x-Services	Retirement	2016	1977	39.5	(12,991.31)	(513,156.75)	
380x-Services	Retirement	2016	1967	49.5	(9,766.89)	(483,461.06)	
380x-Services	Retirement	2016	2003	13.5	(35,586.24)	(480,414.24)	
380x-Services	Retirement	2016	1983	33.5	(14,335.09)	(480,225.52)	
380x-Services	Retirement	2016	1974	42.5	(11,046.60)	(469,480.50)	
380x-Services	Retirement	2016	1976	40.5	(11,117.07)	(450,241.34)	
380x-Services	Retirement	2016	1964	52.5	(7,919.15)	(415,755.38)	
380x-Services	Retirement	2016	1981	35.5	(11,260.21)	(399,737.46)	
380x-Services	Retirement	2016	2002	14.5	(27,245.11)	(395,054.10)	
380x-Services	Retirement	2016	1973	43.5	(8,976.50)	(390,477.75)	
380x-Services	Retirement	2016	2014	2.5	(151,018.11)	(377,545.28)	
380x-Services	Retirement	2016	1940	76.5	(4,918.11)	(376,235.42)	
380x-Services	Retirement	2016	1971	45.5	(8,254.22)	(375,567.01)	
380x-Services	Retirement	2016	1968	48.5	(7,552.03)	(366,273.46)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2016	2012	4.5	(81,352.24)	(366,085.08)	
380x-Services	Retirement	2016	1966	50.5	(7,243.06)	(365,774.53)	
380x-Services	Retirement	2016	2004	12.5	(28,797.61)	(359,970.13)	
380x-Services	Retirement	2016	1962	54.5	(6,493.07)	(353,872.32)	
380x-Services	Retirement	2016	1958	58.5	(5,766.21)	(337,323.29)	
380x-Services	Retirement	2016	2010	6.5	(51,140.74)	(332,414.81)	
380x-Services	Retirement	2016	1950	66.5	(4,613.31)	(306,785.12)	
380x-Services	Retirement	2016	1955	61.5	(4,606.79)	(283,317.59)	
380x-Services	Retirement	2016	1968	48.5	(5,770.94)	(279,890.59)	
380x-Services	Retirement	2016	1939	77.5	(3,562.05)	(276,058.88)	
380x-Services	Retirement	2016	1961	55.5	(4,912.36)	(272,635.98)	
380x-Services	Retirement	2016	1957	59.5	(4,372.20)	(260,145.90)	
380x-Services	Retirement	2016	1954	62.5	(3,969.59)	(248,099.38)	
380x-Services	Retirement	2016	1942	74.5	(3,232.88)	(240,849.56)	
380x-Services	Retirement	2016	2001	15.5	(15,511.34)	(240,425.77)	
380x-Services	Retirement	2016	1976	40.5	(5,856.61)	(237,192.71)	
380x-Services	Retirement	2016	1953	63.5	(3,647.97)	(231,646.10)	
380x-Services	Retirement	2016	1938	78.5	(2,820.53)	(221,411.61)	
380x-Services	Retirement	2016	2013	3.5	(60,663.56)	(212,322.46)	
380x-Services	Retirement	2016	1978	38.5	(5,473.07)	(210,713.20)	
380x-Services	Retirement	2016	1972	44.5	(4,703.85)	(209,321.33)	
380x-Services	Retirement	2016	1949	67.5	(3,051.85)	(205,999.88)	
380x-Services	Retirement	2016	2002	14.5	(13,753.73)	(199,429.09)	
380x-Services	Retirement	2016	2015	1.5	(124,206.38)	(186,309.57)	
380x-Services	Retirement	2016	1951	65.5	(2,821.74)	(184,823.97)	
380x-Services	Retirement	2016	1962	54.5	(3,335.83)	(181,802.74)	
380x-Services	Retirement	2016	2014	2.5	(67,398.15)	(168,495.38)	
380x-Services	Retirement	2016	1983	33.5	(4,632.29)	(155,181.72)	
380x-Services	Retirement	2016	1956	60.5	(2,532.61)	(153,222.91)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2016	2012	4.5	(33,725.60)	(151,765.20)	
380x-Services	Retirement	2016	1975	41.5	(3,609.88)	(149,810.02)	
380x-Services	Retirement	2016	1965	51.5	(2,905.40)	(149,628.10)	
380x-Services	Retirement	2016	1937	79.5	(1,881.10)	(149,547.45)	
380x-Services	Retirement	2016	1947	69.5	(2,145.65)	(149,122.68)	
380x-Services	Retirement	2016	1946	70.5	(1,990.34)	(140,318.97)	
380x-Services	Retirement	2016	2003	13.5	(10,120.75)	(136,630.13)	
380x-Services	Retirement	2016	1966	50.5	(2,665.88)	(134,626.94)	
380x-Services	Retirement	2016	1963	53.5	(2,501.64)	(133,837.74)	
380x-Services	Retirement	2016	1973	43.5	(3,036.59)	(132,091.67)	
380x-Services	Retirement	2016	1948	68.5	(1,850.18)	(126,737.33)	
380x-Services	Retirement	2016	1944	72.5	(1,727.67)	(125,256.08)	
380x-Services	Retirement	2016	2003	13.5	(9,094.19)	(122,771.57)	
380x-Services	Retirement	2016	2009	7.5	(15,946.31)	(119,597.33)	
380x-Services	Retirement	2016	2011	5.5	(20,548.55)	(113,017.03)	
380x-Services	Retirement	2016	1952	64.5	(1,550.40)	(100,000.80)	
380x-Services	Retirement	2016	1964	52.5	(1,893.44)	(99,405.60)	
380x-Services	Retirement	2016	1982	34.5	(2,817.92)	(97,218.24)	
380x-Services	Retirement	2016	1972	44.5	(2,180.09)	(97,014.01)	
380x-Services	Retirement	2016	1950	66.5	(1,453.12)	(96,632.48)	
380x-Services	Retirement	2016	1963	53.5	(1,783.93)	(95,440.26)	
380x-Services	Retirement	2016	1977	39.5	(2,378.62)	(93,955.49)	
380x-Services	Retirement	2016	1948	68.5	(1,364.88)	(93,494.28)	
380x-Services	Retirement	2016	1978	38.5	(2,269.54)	(87,377.29)	
380x-Services	Retirement	2016	2004	12.5	(6,927.05)	(86,588.13)	
380x-Services	Retirement	2016	1940	76.5	(1,123.72)	(85,964.58)	
380x-Services	Retirement	2016	1941	75.5	(1,105.68)	(83,478.84)	
380x-Services	Retirement	2016	2010	6.5	(12,820.49)	(83,333.19)	
380x-Services	Retirement	2016	1979	37.5	(2,140.25)	(80,259.38)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2016	1965	51.5	(1,539.38)	(79,278.07)	
380x-Services	Retirement	2016	1956	60.5	(1,284.99)	(77,741.90)	
380x-Services	Retirement	2016	1968	48.5	(1,596.62)	(77,436.07)	
380x-Services	Retirement	2016	2008	8.5	(9,005.05)	(76,542.93)	
380x-Services	Retirement	2016	2005	11.5	(6,646.50)	(76,434.75)	
380x-Services	Retirement	2016	1980	36.5	(2,080.12)	(75,924.38)	
380x-Services	Retirement	2016	1945	71.5	(1,059.83)	(75,777.85)	
380x-Services	Retirement	2016	2013	3.5	(21,091.20)	(73,819.20)	
380x-Services	Retirement	2016	2007	9.5	(7,514.02)	(71,383.19)	
380x-Services	Retirement	2016	1947	69.5	(1,021.71)	(71,008.85)	
380x-Services	Retirement	2016	1976	40.5	(1,750.05)	(70,877.03)	
380x-Services	Retirement	2016	2013	3.5	(19,460.32)	(68,111.12)	
380x-Services	Retirement	2016	1936	80.5	(840.81)	(67,685.21)	
380x-Services	Retirement	2016	1946	70.5	(952.28)	(67,135.74)	
380x-Services	Retirement	2016	1924	92.5	(724.90)	(67,053.25)	
380x-Services	Retirement	2016	1962	54.5	(1,228.67)	(66,962.52)	
380x-Services	Retirement	2016	1966	50.5	(1,255.09)	(63,382.05)	
380x-Services	Retirement	2016	1985	31.5	(1,980.90)	(62,398.35)	
380x-Services	Retirement	2016	2011	5.5	(10,890.90)	(59,899.95)	
380x-Services	Retirement	2016	1961	55.5	(1,079.00)	(59,884.50)	
380x-Services	Retirement	2016	1968	48.5	(1,225.69)	(59,445.97)	
380x-Services	Retirement	2016	1953	63.5	(932.30)	(59,201.05)	
380x-Services	Retirement	2016	1937	79.5	(741.32)	(58,934.94)	
380x-Services	Retirement	2016	1948	68.5	(855.10)	(58,574.35)	
380x-Services	Retirement	2016	1984	32.5	(1,748.55)	(56,827.88)	
380x-Services	Retirement	2016	1934	82.5	(683.44)	(56,383.80)	
380x-Services	Retirement	2016	1954	62.5	(896.61)	(56,038.13)	
380x-Services	Retirement	2016	2007	9.5	(5,892.93)	(55,982.84)	
380x-Services	Retirement	2016	1952	64.5	(862.80)	(55,650.60)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2016	2006	10.5	(5,292.84)	(55,574.82)	
380x-Services	Retirement	2016	1926	90.5	(612.93)	(55,470.17)	
380x-Services	Retirement	2016	1955	61.5	(879.23)	(54,072.65)	
380x-Services	Retirement	2016	1960	56.5	(914.72)	(51,681.68)	
380x-Services	Retirement	2016	2014	2.5	(20,258.48)	(50,646.20)	
380x-Services	Retirement	2016	1984	32.5	(1,557.30)	(50,612.25)	
380x-Services	Retirement	2016	1927	89.5	(562.51)	(50,344.65)	
380x-Services	Retirement	2016	1939	77.5	(649.38)	(50,326.95)	
380x-Services	Retirement	2016	1943	73.5	(671.20)	(49,333.20)	
380x-Services	Retirement	2016	1959	57.5	(847.52)	(48,732.40)	
380x-Services	Retirement	2016	1974	42.5	(1,122.33)	(47,699.03)	
380x-Services	Retirement	2016	1957	59.5	(800.70)	(47,641.65)	
380x-Services	Retirement	2016	1925	91.5	(508.43)	(46,521.35)	
380x-Services	Retirement	2016	1984	32.5	(1,356.94)	(44,100.55)	
380x-Services	Retirement	2016	2006	10.5	(4,043.29)	(42,454.55)	
380x-Services	Retirement	2016	1951	65.5	(621.51)	(40,708.91)	
380x-Services	Retirement	2016	1977	39.5	(1,028.99)	(40,645.11)	
380x-Services	Retirement	2016	1971	45.5	(889.98)	(40,494.09)	
380x-Services	Retirement	2016	1984	32.5	(1,238.55)	(40,252.88)	
380x-Services	Retirement	2016	1971	45.5	(876.71)	(39,890.31)	
380x-Services	Retirement	2016	1935	81.5	(486.25)	(39,629.38)	
380x-Services	Retirement	2016	1931	85.5	(459.50)	(39,287.25)	
380x-Services	Retirement	2016	1973	43.5	(902.37)	(39,253.10)	
380x-Services	Retirement	2016	1933	83.5	(463.72)	(38,720.62)	
380x-Services	Retirement	2016	1965	51.5	(747.77)	(38,510.16)	
380x-Services	Retirement	2016	1941	75.5	(492.33)	(37,170.92)	
380x-Services	Retirement	2016	1956	60.5	(610.37)	(36,927.39)	
380x-Services	Retirement	2016	1954	62.5	(583.36)	(36,460.00)	
380x-Services	Retirement	2016	1929	87.5	(413.31)	(36,164.63)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2016	1982	34.5	(1,033.98)	(35,672.31)	
380x-Services	Retirement	2016	1923	93.5	(379.59)	(35,491.67)	
380x-Services	Retirement	2016	1924	92.5	(373.55)	(34,553.38)	
380x-Services	Retirement	2016	1986	30.5	(1,119.29)	(34,138.35)	
380x-Services	Retirement	2016	1936	80.5	(420.41)	(33,843.01)	
380x-Services	Retirement	2016	1986	30.5	(1,108.21)	(33,800.41)	
380x-Services	Retirement	2016	1930	86.5	(384.96)	(33,299.04)	
380x-Services	Retirement	2016	1959	57.5	(573.52)	(32,977.40)	
380x-Services	Retirement	2016	1966	50.5	(643.92)	(32,517.96)	
380x-Services	Retirement	2016	1950	66.5	(471.04)	(31,324.16)	
380x-Services	Retirement	2016	1940	76.5	(401.41)	(30,707.87)	
380x-Services	Retirement	2016	1961	55.5	(539.23)	(29,927.27)	
380x-Services	Retirement	2016	1972	44.5	(659.69)	(29,356.21)	
380x-Services	Retirement	2016	1951	65.5	(443.52)	(29,050.56)	
380x-Services	Retirement	2016	1906	111	(252.96)	(27,952.08)	
380x-Services	Retirement	2016	1922	94.5	(291.97)	(27,591.17)	
380x-Services	Retirement	2016	1946	70.5	(386.49)	(27,247.55)	
380x-Services	Retirement	2016	2004	12.5	(2,177.99)	(27,224.88)	
380x-Services	Retirement	2016	1957	59.5	(454.56)	(27,046.32)	
380x-Services	Retirement	2016	1975	41.5	(649.38)	(26,949.27)	
380x-Services	Retirement	2016	1962	54.5	(489.42)	(26,673.39)	
380x-Services	Retirement	2016	1932	84.5	(309.02)	(26,112.19)	
380x-Services	Retirement	2016	1955	61.5	(410.62)	(25,253.13)	
380x-Services	Retirement	2016	1942	74.5	(338.61)	(25,226.45)	
380x-Services	Retirement	2016	1958	58.5	(430.50)	(25,184.25)	
380x-Services	Retirement	2016	2012	4.5	(5,468.47)	(24,608.12)	
380x-Services	Retirement	2016	2002	14.5	(1,679.01)	(24,345.65)	
380x-Services	Retirement	2016	1981	35.5	(678.70)	(24,093.85)	
380x-Services	Retirement	2016	2005	11.5	(2,060.58)	(23,696.67)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2016	1950	66.5	(355.77)	(23,658.71)	
380x-Services	Retirement	2016	1965	51.5	(454.48)	(23,405.72)	
380x-Services	Retirement	2016	1953	63.5	(367.03)	(23,306.41)	
380x-Services	Retirement	2016	1967	49.5	(467.20)	(23,126.40)	
380x-Services	Retirement	2016	1949	67.5	(341.38)	(23,043.15)	
380x-Services	Retirement	2016	1938	78.5	(290.46)	(22,801.11)	
380x-Services	Retirement	2016	1978	38.5	(581.98)	(22,406.23)	
380x-Services	Retirement	2016	1979	37.5	(592.42)	(22,215.75)	
380x-Services	Retirement	2016	2010	6.5	(3,416.86)	(22,209.59)	
380x-Services	Retirement	2016	1941	75.5	(292.51)	(22,084.51)	
380x-Services	Retirement	2016	1935	81.5	(268.44)	(21,877.86)	
380x-Services	Retirement	2016	1964	52.5	(385.69)	(20,248.73)	
380x-Services	Retirement	2016	2007	9.5	(2,124.89)	(20,186.46)	
380x-Services	Retirement	2016	1914	103	(196.75)	(20,166.88)	
380x-Services	Retirement	2016	1928	88.5	(220.67)	(19,529.30)	
380x-Services	Retirement	2016	1949	67.5	(286.22)	(19,319.85)	
380x-Services	Retirement	2016	1961	55.5	(344.36)	(19,111.98)	
380x-Services	Retirement	2016	1939	77.5	(245.72)	(19,043.30)	
380x-Services	Retirement	2016	1948	68.5	(262.64)	(17,990.84)	
380x-Services	Retirement	2016	2003	13.5	(1,271.61)	(17,166.74)	
380x-Services	Retirement	2016	1936	80.5	(209.76)	(16,885.68)	
380x-Services	Retirement	2016	1981	35.5	(474.30)	(16,837.65)	
380x-Services	Retirement	2016	1950	66.5	(252.67)	(16,802.56)	
380x-Services	Retirement	2016	1980	36.5	(458.12)	(16,721.38)	
380x-Services	Retirement	2016	1977	39.5	(421.39)	(16,644.91)	
380x-Services	Retirement	2016	1940	76.5	(213.94)	(16,366.41)	
380x-Services	Retirement	2016	1986	30.5	(534.73)	(16,309.27)	
380x-Services	Retirement	2016	1949	67.5	(238.69)	(16,111.58)	
380x-Services	Retirement	2016	1969	47.5	(330.71)	(15,708.73)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2016	1935	81.5	(185.30)	(15,101.95)	
380x-Services	Retirement	2016	1971	45.5	(326.57)	(14,858.94)	
380x-Services	Retirement	2016	1967	49.5	(299.02)	(14,801.49)	
380x-Services	Retirement	2016	1975	41.5	(354.89)	(14,727.94)	
380x-Services	Retirement	2016	1906	111	(131.22)	(14,499.81)	
380x-Services	Retirement	2016	1928	88.5	(161.17)	(14,263.55)	
380x-Services	Retirement	2016	1930	86.5	(163.69)	(14,159.19)	
380x-Services	Retirement	2016	1945	71.5	(197.42)	(14,115.53)	
380x-Services	Retirement	2016	1946	70.5	(199.99)	(14,099.30)	
380x-Services	Retirement	2016	1944	72.5	(189.42)	(13,732.95)	
380x-Services	Retirement	2016	1983	33.5	(397.23)	(13,307.21)	
380x-Services	Retirement	2016	2012	4.5	(2,484.04)	(11,178.18)	
380x-Services	Retirement	2016	1976	40.5	(270.23)	(10,944.32)	
380x-Services	Retirement	2016	1932	84.5	(128.67)	(10,872.62)	
380x-Services	Retirement	2016	1934	82.5	(129.16)	(10,655.70)	
380x-Services	Retirement	2016	1942	74.5	(136.94)	(10,202.03)	
380x-Services	Retirement	2016	1947	69.5	(146.34)	(10,170.63)	
380x-Services	Retirement	2016	1939	77.5	(130.38)	(10,104.45)	
380x-Services	Retirement	2016	1917	99.5	(100.27)	(9,976.87)	
380x-Services	Retirement	2016	1939	77.5	(124.36)	(9,637.90)	
380x-Services	Retirement	2016	1954	62.5	(151.67)	(9,479.38)	
380x-Services	Retirement	2016	1942	74.5	(122.21)	(9,104.65)	
380x-Services	Retirement	2016	1931	85.5	(104.08)	(8,898.84)	
380x-Services	Retirement	2016	1951	65.5	(135.14)	(8,851.67)	
380x-Services	Retirement	2016	2012	4.5	(1,954.84)	(8,796.78)	
380x-Services	Retirement	2016	1966	50.5	(174.16)	(8,795.08)	
380x-Services	Retirement	2016	1949	67.5	(128.80)	(8,694.00)	
380x-Services	Retirement	2016	1933	83.5	(103.84)	(8,670.64)	
380x-Services	Retirement	2016	1925	91.5	(92.56)	(8,469.24)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2016	1941	75.5	(107.81)	(8,139.66)	
380x-Services	Retirement	2016	1945	71.5	(110.25)	(7,882.88)	
380x-Services	Retirement	2016	1931	85.5	(87.73)	(7,500.92)	
380x-Services	Retirement	2016	1937	79.5	(89.05)	(7,079.48)	
380x-Services	Retirement	2016	1937	79.5	(87.67)	(6,969.77)	
380x-Services	Retirement	2016	1958	58.5	(119.04)	(6,963.84)	
380x-Services	Retirement	2016	1959	57.5	(119.09)	(6,847.68)	
380x-Services	Retirement	2016	1936	80.5	(83.72)	(6,739.46)	
380x-Services	Retirement	2016	1929	87.5	(75.86)	(6,637.75)	
380x-Services	Retirement	2016	1932	84.5	(75.72)	(6,398.34)	
380x-Services	Retirement	2016	1923	93.5	(67.77)	(6,336.50)	
380x-Services	Retirement	2016	2001	15.5	(405.43)	(6,284.17)	
380x-Services	Retirement	2016	1952	64.5	(92.36)	(5,957.22)	
380x-Services	Retirement	2016	1943	73.5	(79.75)	(5,861.63)	
380x-Services	Retirement	2016	1922	94.5	(61.69)	(5,829.71)	
380x-Services	Retirement	2016	1923	93.5	(61.42)	(5,742.77)	
380x-Services	Retirement	2016	1985	31.5	(172.70)	(5,440.05)	
380x-Services	Retirement	2016	1927	89.5	(58.98)	(5,278.71)	
380x-Services	Retirement	2016	1944	72.5	(72.36)	(5,246.10)	
380x-Services	Retirement	2016	2013	3.5	(1,462.28)	(5,117.98)	
380x-Services	Retirement	2016	1934	82.5	(59.68)	(4,923.60)	
380x-Services	Retirement	2016	1938	78.5	(61.21)	(4,804.99)	
380x-Services	Retirement	2016	1963	53.5	(89.28)	(4,776.48)	
380x-Services	Retirement	2016	1943	73.5	(63.80)	(4,689.30)	
380x-Services	Retirement	2016	1926	90.5	(49.35)	(4,466.18)	
380x-Services	Retirement	2016	1926	90.5	(48.88)	(4,423.64)	
380x-Services	Retirement	2016	1977	39.5	(109.56)	(4,327.62)	
380x-Services	Retirement	2016	1940	76.5	(48.88)	(3,739.32)	
380x-Services	Retirement	2016	1923	93.5	(39.59)	(3,701.67)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2016	1960	56.5	(65.20)	(3,683.80)	
380x-Services	Retirement	2016	1937	79.5	(43.15)	(3,430.43)	
380x-Services	Retirement	2016	2004	12.5	(272.94)	(3,411.75)	
380x-Services	Retirement	2016	1908	109	(29.96)	(3,250.66)	
380x-Services	Retirement	2016	1964	52.5	(59.78)	(3,138.45)	
380x-Services	Retirement	2016	1921	95.5	(31.66)	(3,023.53)	
380x-Services	Retirement	2016	1956	60.5	(46.36)	(2,804.78)	
380x-Services	Retirement	2016	1920	96.5	(28.76)	(2,775.34)	
380x-Services	Retirement	2016	1967	49.5	(53.39)	(2,642.81)	
380x-Services	Retirement	2016	1924	92.5	(28.34)	(2,621.45)	
380x-Services	Retirement	2016	1924	92.5	(26.54)	(2,454.95)	
380x-Services	Retirement	2016	1938	78.5	(28.17)	(2,211.35)	
380x-Services	Retirement	2016	1934	82.5	(25.19)	(2,078.18)	
380x-Services	Retirement	2016	1927	89.5	(22.28)	(1,994.06)	
380x-Services	Retirement	2016	2016	0.5	(3,531.42)	(1,765.71)	
380x-Services	Retirement	2016	1921	95.5	(16.50)	(1,575.75)	
380x-Services	Retirement	2016	1911	106	(13.87)	(1,463.29)	
380x-Services	Retirement	2016	1971	45.5	(28.09)	(1,278.10)	
380x-Services	Retirement	2016	1945	71.5	(13.31)	(951.67)	
380x-Services	Retirement	2016	1920	96.5	(9.58)	(924.47)	
380x-Services	Retirement	2016	1918	98.5	(8.45)	(832.33)	
380x-Services	Retirement	2016	1958	58.5	(11.41)	(667.49)	
380x-Services	Retirement	2016	2016	0.5	(907.63)	(453.82)	
380x-Services	Retirement	2016	1917	99.5	(3.66)	(364.17)	
380x-Services	Retirement	2016	1929	87.5	(1.95)	(170.63)	
380x-Services	Retirement	2016	2015	1.5	(0.01)	(0.02)	
380x-Services	Retirement	2016	1969	47.5	(1,495.63)	(71,042.43)	
380x-Services	Retirement	2016	1969	47.5	(6,568.05)	(311,982.38)	
380x-Services	Retirement	2016	1969	47.5	(9,284.01)	(440,990.48)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2016	1969	47.5	(40,460.09)	(1,921,854.28)	
380x-Services	Retirement	2016	1970	46.5	(120.34)	(5,595.81)	
380x-Services	Retirement	2016	1970	46.5	(828.64)	(38,531.76)	
380x-Services	Retirement	2016	1970	46.5	(5,320.79)	(247,416.74)	
380x-Services	Retirement	2016	1987	29.5	(697.04)	(20,562.68)	
380x-Services	Retirement	2016	1987	29.5	(4,670.94)	(137,792.73)	
380x-Services	Retirement	2016	1987	29.5	(5,325.06)	(157,089.27)	
380x-Services	Retirement	2016	1987	29.5	(16,408.34)	(484,046.03)	
380x-Services	Retirement	2016	1987	29.5	(68,154.05)	(2,010,544.48)	
380x-Services	Retirement	2016	1988	28.5	(740.73)	(21,110.81)	
380x-Services	Retirement	2016	1988	28.5	(13,148.52)	(374,732.82)	
380x-Services	Retirement	2016	1988	28.5	(80,590.99)	(2,296,843.22)	
380x-Services	Retirement	2016	1989	27.5	(6,293.94)	(173,083.35)	
380x-Services	Retirement	2016	1989	27.5	(6,834.61)	(187,951.78)	
380x-Services	Retirement	2016	1989	27.5	(7,086.93)	(194,890.58)	
380x-Services	Retirement	2016	1989	27.5	(73,690.24)	(2,026,481.60)	
380x-Services	Retirement	2016	1990	26.5	(2,545.11)	(67,445.42)	
380x-Services	Retirement	2016	1990	26.5	(7,607.41)	(201,596.37)	
380x-Services	Retirement	2016	1990	26.5	(64,372.49)	(1,705,870.99)	
380x-Services	Retirement	2016	1991	25.5	(273.04)	(6,962.52)	
380x-Services	Retirement	2016	1991	25.5	(19,240.18)	(490,624.59)	
380x-Services	Retirement	2016	1991	25.5	(45,009.96)	(1,147,753.98)	
380x-Services	Retirement	2016	1992	24.5	(185.78)	(4,551.61)	
380x-Services	Retirement	2016	1992	24.5	(1,094.92)	(26,825.54)	
380x-Services	Retirement	2016	1992	24.5	(8,634.68)	(211,549.66)	
380x-Services	Retirement	2016	1992	24.5	(62,452.35)	(1,530,082.58)	
380x-Services	Retirement	2016	1993	23.5	(1,860.14)	(43,713.29)	
380x-Services	Retirement	2016	1993	23.5	(4,051.11)	(95,201.09)	
380x-Services	Retirement	2016	1993	23.5	(5,331.55)	(125,291.43)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2016	1993	23.5	(12,403.43)	(291,480.61)	
380x-Services	Retirement	2016	1993	23.5	(59,902.49)	(1,407,708.52)	
380x-Services	Retirement	2016	1994	22.5	(15.33)	(344.93)	
380x-Services	Retirement	2016	1994	22.5	(81.74)	(1,839.15)	
380x-Services	Retirement	2016	1994	22.5	(1,980.06)	(44,551.35)	
380x-Services	Retirement	2016	1994	22.5	(3,994.43)	(89,874.68)	
380x-Services	Retirement	2016	1994	22.5	(57,143.51)	(1,285,728.98)	
380x-Services	Retirement	2016	1995	21.5	(193.14)	(4,152.51)	
380x-Services	Retirement	2016	1995	21.5	(6,729.92)	(144,693.28)	
380x-Services	Retirement	2016	1995	21.5	(40,046.62)	(861,002.33)	
380x-Services	Retirement	2016	1996	20.5	(236.09)	(4,839.85)	
380x-Services	Retirement	2016	1996	20.5	(1,129.85)	(23,161.93)	
380x-Services	Retirement	2016	1996	20.5	(2,312.67)	(47,409.74)	
380x-Services	Retirement	2016	1996	20.5	(31,065.44)	(636,841.52)	
380x-Services	Retirement	2016	1997	19.5	(151.65)	(2,957.18)	
380x-Services	Retirement	2016	1997	19.5	(342.99)	(6,688.31)	
380x-Services	Retirement	2016	1997	19.5	(11,883.82)	(231,734.49)	
380x-Services	Retirement	2016	1997	19.5	(29,541.09)	(576,051.26)	
380x-Services	Retirement	2016	1998	18.5	(559.42)	(10,349.27)	
380x-Services	Retirement	2016	1998	18.5	(590.50)	(10,924.25)	
380x-Services	Retirement	2016	1998	18.5	(4,024.71)	(74,457.14)	
380x-Services	Retirement	2016	1998	18.5	(19,554.78)	(361,763.43)	
380x-Services	Retirement	2016	1999	17.5	(258.51)	(4,523.93)	
380x-Services	Retirement	2016	1999	17.5	(942.79)	(16,498.83)	
380x-Services	Retirement	2016	1999	17.5	(3,246.32)	(56,810.60)	
380x-Services	Retirement	2016	1999	17.5	(13,245.32)	(231,793.10)	
380x-Services	Retirement	2016	2000	16.5	(197.54)	(3,259.41)	
380x-Services	Retirement	2016	2000	16.5	(1,890.58)	(31,194.57)	
380x-Services	Retirement	2016	2000	16.5	(33,410.87)	(551,279.36)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2016	2000	16.5	(59,849.54)	(987,517.41)	
380x-Services	Retirement	2017	1985	32.5	(232,095.32)	(7,543,097.90)	
380x-Services	Retirement	2017	1983	34.5	(209,377.44)	(7,223,521.68)	
380x-Services	Retirement	2017	1984	33.5	(200,919.80)	(6,730,813.30)	
380x-Services	Retirement	2017	1979	38.5	(129,540.41)	(4,987,305.79)	
380x-Services	Retirement	2017	1986	31.5	(157,427.18)	(4,958,956.17)	
380x-Services	Retirement	2017	1981	36.5	(131,390.37)	(4,795,748.51)	
380x-Services	Retirement	2017	1982	35.5	(127,821.49)	(4,537,662.90)	
380x-Services	Retirement	2017	1978	39.5	(110,911.19)	(4,380,992.01)	
380x-Services	Retirement	2017	1976	41.5	(101,254.05)	(4,202,043.08)	
380x-Services	Retirement	2017	1980	37.5	(103,262.86)	(3,872,357.25)	
380x-Services	Retirement	2017	1977	40.5	(84,326.72)	(3,415,232.16)	
380x-Services	Retirement	2017	1974	43.5	(67,874.66)	(2,952,547.71)	
380x-Services	Retirement	2017	1962	55.5	(47,344.25)	(2,627,605.88)	
380x-Services	Retirement	2017	1971	46.5	(55,825.26)	(2,595,874.59)	
380x-Services	Retirement	2017	1963	54.5	(47,592.57)	(2,593,795.07)	
380x-Services	Retirement	2017	1970	47.5	(54,475.50)	(2,587,586.25)	
380x-Services	Retirement	2017	1964	53.5	(47,729.38)	(2,553,521.83)	
380x-Services	Retirement	2017	1956	61.5	(39,026.34)	(2,400,119.91)	
380x-Services	Retirement	2017	1968	49.5	(47,983.07)	(2,375,161.97)	
380x-Services	Retirement	2017	1957	60.5	(37,686.51)	(2,280,033.86)	
380x-Services	Retirement	2017	2002	15.5	(140,484.14)	(2,177,504.17)	
380x-Services	Retirement	2017	1961	56.5	(37,118.76)	(2,097,209.94)	
380x-Services	Retirement	2017	1967	50.5	(40,860.60)	(2,063,460.30)	
380x-Services	Retirement	2017	1972	45.5	(45,013.69)	(2,048,122.90)	
380x-Services	Retirement	2017	1966	51.5	(39,167.59)	(2,017,130.89)	
380x-Services	Retirement	2017	1960	57.5	(34,658.72)	(1,992,876.40)	
380x-Services	Retirement	2017	1973	44.5	(42,904.24)	(1,909,238.68)	
380x-Services	Retirement	2017	1954	63.5	(29,730.60)	(1,887,893.10)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2017	1955	62.5	(29,621.24)	(1,851,327.50)	
380x-Services	Retirement	2017	1952	65.5	(27,566.77)	(1,805,623.44)	
380x-Services	Retirement	2017	1959	58.5	(30,781.39)	(1,800,711.32)	
380x-Services	Retirement	2017	1953	64.5	(27,290.70)	(1,760,250.15)	
380x-Services	Retirement	2017	1965	52.5	(32,674.33)	(1,715,402.33)	
380x-Services	Retirement	2017	1958	59.5	(27,003.42)	(1,606,703.49)	
380x-Services	Retirement	2017	1951	66.5	(23,866.81)	(1,587,142.87)	
380x-Services	Retirement	2017	1975	42.5	(36,151.17)	(1,536,424.73)	
380x-Services	Retirement	2017	1950	67.5	(20,953.82)	(1,414,382.85)	
380x-Services	Retirement	2017	1973	44.5	(31,121.36)	(1,384,900.52)	
380x-Services	Retirement	2017	1975	42.5	(29,944.03)	(1,272,621.28)	
380x-Services	Retirement	2017	1944	73.5	(17,147.21)	(1,260,319.94)	
380x-Services	Retirement	2017	1974	43.5	(26,533.98)	(1,154,228.13)	
380x-Services	Retirement	2017	1947	70.5	(15,158.01)	(1,068,639.71)	
380x-Services	Retirement	2017	1977	40.5	(26,273.81)	(1,064,089.31)	
380x-Services	Retirement	2017	1978	39.5	(24,033.30)	(949,315.35)	
380x-Services	Retirement	2017	1976	41.5	(22,522.49)	(934,683.34)	
380x-Services	Retirement	2017	1971	46.5	(18,137.12)	(843,376.08)	
380x-Services	Retirement	2017	1949	68.5	(12,192.29)	(835,171.87)	
380x-Services	Retirement	2017	1979	38.5	(19,512.01)	(751,212.39)	
380x-Services	Retirement	2017	2010	7.5	(98,933.08)	(741,998.10)	
380x-Services	Retirement	2017	1946	71.5	(10,263.01)	(733,805.22)	
380x-Services	Retirement	2017	2011	6.5	(111,281.98)	(723,332.87)	
380x-Services	Retirement	2017	1941	76.5	(9,294.53)	(711,031.55)	
380x-Services	Retirement	2017	1948	69.5	(9,213.29)	(640,323.66)	
380x-Services	Retirement	2017	1977	40.5	(15,283.16)	(618,967.98)	
380x-Services	Retirement	2017	2006	11.5	(52,894.32)	(608,284.68)	
380x-Services	Retirement	2017	2003	14.5	(40,031.67)	(580,459.22)	
380x-Services	Retirement	2017	1981	36.5	(15,800.70)	(576,725.55)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2017	2009	8.5	(67,784.50)	(576,168.25)	
380x-Services	Retirement	2017	1983	34.5	(16,668.90)	(575,077.05)	
380x-Services	Retirement	2017	1956	61.5	(9,072.56)	(557,962.44)	
380x-Services	Retirement	2017	2015	2.5	(220,850.22)	(552,125.55)	
380x-Services	Retirement	2017	1981	36.5	(14,999.01)	(547,463.87)	
380x-Services	Retirement	2017	1984	33.5	(14,835.43)	(496,986.91)	
380x-Services	Retirement	2017	1985	32.5	(15,289.20)	(496,899.00)	
380x-Services	Retirement	2017	1955	62.5	(7,565.58)	(472,848.75)	
380x-Services	Retirement	2017	1982	35.5	(12,965.75)	(460,284.13)	
380x-Services	Retirement	2017	1980	37.5	(12,248.73)	(459,327.38)	
380x-Services	Retirement	2017	2016	1.5	(304,420.44)	(456,630.66)	
380x-Services	Retirement	2017	1973	44.5	(9,915.94)	(441,259.33)	
380x-Services	Retirement	2017	2017	0.5	(871,541.71)	(435,770.86)	
380x-Services	Retirement	2017	1984	33.5	(12,935.54)	(433,340.59)	
380x-Services	Retirement	2017	1971	46.5	(9,031.72)	(419,974.98)	
380x-Services	Retirement	2017	1986	31.5	(13,129.12)	(413,567.28)	
380x-Services	Retirement	2017	2016	1.5	(272,640.08)	(408,960.12)	
380x-Services	Retirement	2017	1945	72.5	(5,524.41)	(400,519.73)	
380x-Services	Retirement	2017	2007	10.5	(37,360.69)	(392,287.25)	
380x-Services	Retirement	2017	1979	38.5	(10,167.30)	(391,441.05)	
380x-Services	Retirement	2017	1983	34.5	(11,060.23)	(381,577.94)	
380x-Services	Retirement	2017	2005	12.5	(29,483.10)	(368,538.75)	
380x-Services	Retirement	2017	2017	0.5	(729,182.67)	(364,591.34)	
380x-Services	Retirement	2017	1978	39.5	(9,220.00)	(364,190.00)	
380x-Services	Retirement	2017	1972	45.5	(7,528.31)	(342,538.11)	
380x-Services	Retirement	2017	1967	50.5	(6,722.19)	(339,470.60)	
380x-Services	Retirement	2017	2002	15.5	(21,649.93)	(335,573.92)	
380x-Services	Retirement	2017	1975	42.5	(7,882.38)	(335,001.15)	
380x-Services	Retirement	2017	1962	55.5	(5,877.29)	(326,189.60)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2017	1964	53.5	(6,028.17)	(322,507.10)	
380x-Services	Retirement	2017	1942	75.5	(4,255.22)	(321,269.11)	
380x-Services	Retirement	2017	1939	78.5	(3,997.14)	(313,775.49)	
380x-Services	Retirement	2017	1940	77.5	(3,957.17)	(306,680.68)	
380x-Services	Retirement	2017	1982	35.5	(8,194.38)	(290,900.49)	
380x-Services	Retirement	2017	1965	52.5	(5,405.63)	(283,795.58)	
380x-Services	Retirement	2017	1968	49.5	(5,703.45)	(282,320.78)	
380x-Services	Retirement	2017	2008	9.5	(29,124.93)	(276,686.84)	
380x-Services	Retirement	2017	2004	13.5	(20,317.79)	(274,290.17)	
380x-Services	Retirement	2017	1949	68.5	(3,912.30)	(267,992.55)	
380x-Services	Retirement	2017	2014	3.5	(76,556.48)	(267,947.68)	
380x-Services	Retirement	2017	1986	31.5	(8,458.59)	(266,445.59)	
380x-Services	Retirement	2017	2015	2.5	(106,171.52)	(265,428.80)	
380x-Services	Retirement	2017	1972	45.5	(5,822.48)	(264,922.84)	
380x-Services	Retirement	2017	1977	40.5	(6,023.56)	(243,954.18)	
380x-Services	Retirement	2017	2001	16.5	(14,550.40)	(240,081.60)	
380x-Services	Retirement	2017	1938	79.5	(2,950.34)	(234,552.03)	
380x-Services	Retirement	2017	1959	58.5	(3,983.72)	(233,047.62)	
380x-Services	Retirement	2017	1954	63.5	(3,410.76)	(216,583.26)	
380x-Services	Retirement	2017	1973	44.5	(4,857.62)	(216,164.09)	
380x-Services	Retirement	2017	2010	7.5	(28,649.09)	(214,868.18)	
380x-Services	Retirement	2017	1958	59.5	(3,595.07)	(213,906.67)	
380x-Services	Retirement	2017	1976	41.5	(5,121.69)	(212,550.14)	
380x-Services	Retirement	2017	2016	1.5	(141,585.40)	(212,378.10)	
380x-Services	Retirement	2017	1986	31.5	(6,478.94)	(204,086.61)	
380x-Services	Retirement	2017	1952	65.5	(3,090.24)	(202,410.72)	
380x-Services	Retirement	2017	1985	32.5	(5,935.96)	(192,918.70)	
380x-Services	Retirement	2017	1966	51.5	(3,625.10)	(186,692.65)	
380x-Services	Retirement	2017	2015	2.5	(73,359.97)	(183,399.93)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2017	2016	1.5	(120,612.71)	(180,919.07)	
380x-Services	Retirement	2017	1960	57.5	(3,144.45)	(180,805.88)	
380x-Services	Retirement	2017	1947	70.5	(2,446.00)	(172,443.00)	
380x-Services	Retirement	2017	1976	41.5	(4,062.04)	(168,574.66)	
380x-Services	Retirement	2017	1984	33.5	(4,972.43)	(166,576.41)	
380x-Services	Retirement	2017	2006	11.5	(14,419.79)	(165,827.59)	
380x-Services	Retirement	2017	1937	80.5	(2,025.64)	(163,064.02)	
380x-Services	Retirement	2017	1974	43.5	(3,747.32)	(163,008.42)	
380x-Services	Retirement	2017	1953	64.5	(2,526.79)	(162,977.96)	
380x-Services	Retirement	2017	1980	37.5	(4,306.84)	(161,506.50)	
380x-Services	Retirement	2017	1941	76.5	(2,071.90)	(158,500.35)	
380x-Services	Retirement	2017	2006	11.5	(13,656.76)	(157,052.74)	
380x-Services	Retirement	2017	1983	34.5	(4,452.10)	(153,597.45)	
380x-Services	Retirement	2017	1950	67.5	(2,252.15)	(152,020.13)	
380x-Services	Retirement	2017	2013	4.5	(32,801.97)	(147,608.87)	
380x-Services	Retirement	2017	1978	39.5	(3,654.01)	(144,333.40)	
380x-Services	Retirement	2017	1957	60.5	(2,370.98)	(143,444.29)	
380x-Services	Retirement	2017	1974	43.5	(3,279.21)	(142,645.64)	
380x-Services	Retirement	2017	2012	5.5	(25,181.07)	(138,495.89)	
380x-Services	Retirement	2017	2007	10.5	(13,131.74)	(137,883.27)	
380x-Services	Retirement	2017	2001	16.5	(8,274.73)	(136,533.05)	
380x-Services	Retirement	2017	1961	56.5	(2,409.10)	(136,114.15)	
380x-Services	Retirement	2017	1943	74.5	(1,773.03)	(132,090.74)	
380x-Services	Retirement	2017	1951	66.5	(1,969.45)	(130,968.43)	
380x-Services	Retirement	2017	1946	71.5	(1,768.65)	(126,458.48)	
380x-Services	Retirement	2017	1948	69.5	(1,762.60)	(122,500.70)	
380x-Services	Retirement	2017	1982	35.5	(3,374.86)	(119,807.53)	
380x-Services	Retirement	2017	1936	81.5	(1,392.16)	(113,461.04)	
380x-Services	Retirement	2017	1983	34.5	(3,076.22)	(106,129.59)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2017	1960	57.5	(1,797.77)	(103,371.78)	
380x-Services	Retirement	2017	2002	15.5	(6,301.17)	(97,668.14)	
380x-Services	Retirement	2017	1963	54.5	(1,748.66)	(95,301.97)	
380x-Services	Retirement	2017	2003	14.5	(6,564.83)	(95,190.04)	
380x-Services	Retirement	2017	1934	83.5	(1,128.26)	(94,209.71)	
380x-Services	Retirement	2017	1964	53.5	(1,639.46)	(87,711.11)	
380x-Services	Retirement	2017	1925	92.5	(942.23)	(87,156.28)	
380x-Services	Retirement	2017	2015	2.5	(34,056.59)	(85,141.48)	
380x-Services	Retirement	2017	1971	46.5	(1,802.18)	(83,801.37)	
380x-Services	Retirement	2017	1980	37.5	(2,227.70)	(83,538.75)	
380x-Services	Retirement	2017	2007	10.5	(7,946.57)	(83,438.99)	
380x-Services	Retirement	2017	1967	50.5	(1,587.87)	(80,187.44)	
380x-Services	Retirement	2017	1968	49.5	(1,609.27)	(79,658.87)	
380x-Services	Retirement	2017	1952	65.5	(1,093.70)	(71,637.35)	
380x-Services	Retirement	2017	1935	82.5	(848.31)	(69,985.58)	
380x-Services	Retirement	2017	2009	8.5	(8,203.79)	(69,732.22)	
380x-Services	Retirement	2017	1933	84.5	(803.80)	(67,921.10)	
380x-Services	Retirement	2017	2010	7.5	(8,941.01)	(67,057.58)	
380x-Services	Retirement	2017	1944	73.5	(901.39)	(66,252.17)	
380x-Services	Retirement	2017	1981	36.5	(1,751.29)	(63,922.09)	
380x-Services	Retirement	2017	2014	3.5	(17,884.57)	(62,596.00)	
380x-Services	Retirement	2017	1971	46.5	(1,344.91)	(62,538.32)	
380x-Services	Retirement	2017	1985	32.5	(1,880.73)	(61,123.73)	
380x-Services	Retirement	2017	1974	43.5	(1,366.86)	(59,458.41)	
380x-Services	Retirement	2017	1975	42.5	(1,398.70)	(59,444.75)	
380x-Services	Retirement	2017	1979	38.5	(1,521.90)	(58,593.15)	
380x-Services	Retirement	2017	1949	68.5	(854.24)	(58,515.44)	
380x-Services	Retirement	2017	1974	43.5	(1,321.44)	(57,482.64)	
380x-Services	Retirement	2017	1981	36.5	(1,496.23)	(54,612.40)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2017	1976	41.5	(1,304.57)	(54,139.66)	
380x-Services	Retirement	2017	1985	32.5	(1,655.84)	(53,814.80)	
380x-Services	Retirement	2017	1982	35.5	(1,505.09)	(53,430.70)	
380x-Services	Retirement	2017	1984	33.5	(1,593.73)	(53,389.96)	
380x-Services	Retirement	2017	2009	8.5	(6,262.90)	(53,234.65)	
380x-Services	Retirement	2017	1962	55.5	(929.70)	(51,598.35)	
380x-Services	Retirement	2017	1926	91.5	(558.89)	(51,138.44)	
380x-Services	Retirement	2017	1923	94.5	(527.58)	(49,856.31)	
380x-Services	Retirement	2017	1966	51.5	(928.07)	(47,795.61)	
380x-Services	Retirement	2017	1975	42.5	(1,109.40)	(47,149.50)	
380x-Services	Retirement	2017	2006	11.5	(4,060.01)	(46,690.12)	
380x-Services	Retirement	2017	2003	14.5	(3,216.60)	(46,640.70)	
380x-Services	Retirement	2017	1945	72.5	(629.18)	(45,615.55)	
380x-Services	Retirement	2017	1976	41.5	(1,072.72)	(44,517.88)	
380x-Services	Retirement	2017	1979	38.5	(1,151.01)	(44,313.89)	
380x-Services	Retirement	2017	1981	36.5	(1,187.73)	(43,352.15)	
380x-Services	Retirement	2017	1954	63.5	(675.41)	(42,888.54)	
380x-Services	Retirement	2017	1978	39.5	(1,068.73)	(42,214.84)	
380x-Services	Retirement	2017	1952	65.5	(642.92)	(42,111.26)	
380x-Services	Retirement	2017	1952	65.5	(629.85)	(41,255.18)	
380x-Services	Retirement	2017	1982	35.5	(1,153.90)	(40,963.45)	
380x-Services	Retirement	2017	2007	10.5	(3,826.74)	(40,180.77)	
380x-Services	Retirement	2017	1983	34.5	(1,153.88)	(39,808.86)	
380x-Services	Retirement	2017	1964	53.5	(740.52)	(39,617.82)	
380x-Services	Retirement	2017	1906	112	(351.52)	(39,194.48)	
380x-Services	Retirement	2017	2004	13.5	(2,884.60)	(38,942.10)	
380x-Services	Retirement	2017	2002	15.5	(2,435.93)	(37,756.92)	
380x-Services	Retirement	2017	2007	10.5	(3,529.28)	(37,057.44)	
380x-Services	Retirement	2017	1975	42.5	(838.15)	(35,621.38)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2017	2013	4.5	(7,912.79)	(35,607.56)	
380x-Services	Retirement	2017	1940	77.5	(445.69)	(34,540.98)	
380x-Services	Retirement	2017	1978	39.5	(860.93)	(34,006.74)	
380x-Services	Retirement	2017	2015	2.5	(13,422.81)	(33,557.03)	
380x-Services	Retirement	2017	1985	32.5	(1,030.80)	(33,501.00)	
380x-Services	Retirement	2017	1924	93.5	(356.05)	(33,290.68)	
380x-Services	Retirement	2017	1980	37.5	(885.29)	(33,198.38)	
380x-Services	Retirement	2017	1986	31.5	(1,052.80)	(33,163.20)	
380x-Services	Retirement	2017	1968	49.5	(660.76)	(32,707.62)	
380x-Services	Retirement	2017	1979	38.5	(837.93)	(32,260.31)	
380x-Services	Retirement	2017	1971	46.5	(684.74)	(31,840.41)	
380x-Services	Retirement	2017	2001	16.5	(1,929.01)	(31,828.67)	
380x-Services	Retirement	2017	1963	54.5	(558.94)	(30,462.23)	
380x-Services	Retirement	2017	1983	34.5	(868.36)	(29,958.42)	
380x-Services	Retirement	2017	1972	45.5	(631.28)	(28,723.24)	
380x-Services	Retirement	2017	1967	50.5	(549.96)	(27,772.98)	
380x-Services	Retirement	2017	1928	89.5	(304.35)	(27,239.33)	
380x-Services	Retirement	2017	1985	32.5	(812.68)	(26,412.10)	
380x-Services	Retirement	2017	1977	40.5	(635.79)	(25,749.50)	
380x-Services	Retirement	2017	2013	4.5	(5,700.01)	(25,650.05)	
380x-Services	Retirement	2017	1979	38.5	(652.24)	(25,111.24)	
380x-Services	Retirement	2017	1927	90.5	(271.74)	(24,592.47)	
380x-Services	Retirement	2017	1930	87.5	(280.47)	(24,541.13)	
380x-Services	Retirement	2017	2013	4.5	(5,397.35)	(24,288.08)	
380x-Services	Retirement	2017	2008	9.5	(2,509.59)	(23,841.11)	
380x-Services	Retirement	2017	2007	10.5	(2,269.78)	(23,832.69)	
380x-Services	Retirement	2017	1975	42.5	(543.67)	(23,105.98)	
380x-Services	Retirement	2017	1929	88.5	(259.36)	(22,953.36)	
380x-Services	Retirement	2017	1975	42.5	(536.11)	(22,784.68)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2017	1953	64.5	(351.95)	(22,700.78)	
380x-Services	Retirement	2017	1945	72.5	(312.25)	(22,638.13)	
380x-Services	Retirement	2017	1938	79.5	(284.64)	(22,628.88)	
380x-Services	Retirement	2017	1937	80.5	(277.25)	(22,318.63)	
380x-Services	Retirement	2017	1973	44.5	(500.24)	(22,260.68)	
380x-Services	Retirement	2017	2003	14.5	(1,494.33)	(21,667.79)	
380x-Services	Retirement	2017	2010	7.5	(2,886.89)	(21,651.68)	
380x-Services	Retirement	2017	2005	12.5	(1,668.42)	(20,855.25)	
380x-Services	Retirement	2017	1973	44.5	(465.14)	(20,698.73)	
380x-Services	Retirement	2017	1955	62.5	(328.71)	(20,544.38)	
380x-Services	Retirement	2017	1986	31.5	(641.85)	(20,218.28)	
380x-Services	Retirement	2017	1932	85.5	(235.64)	(20,147.22)	
380x-Services	Retirement	2017	2003	14.5	(1,370.68)	(19,874.86)	
380x-Services	Retirement	2017	1959	58.5	(338.47)	(19,800.50)	
380x-Services	Retirement	2017	1957	60.5	(320.60)	(19,396.30)	
380x-Services	Retirement	2017	1966	51.5	(375.81)	(19,354.22)	
380x-Services	Retirement	2017	2005	12.5	(1,545.43)	(19,317.88)	
380x-Services	Retirement	2017	1931	86.5	(222.84)	(19,275.66)	
380x-Services	Retirement	2017	1952	65.5	(287.34)	(18,820.77)	
380x-Services	Retirement	2017	1956	61.5	(305.96)	(18,816.54)	
380x-Services	Retirement	2017	1952	65.5	(281.55)	(18,441.53)	
380x-Services	Retirement	2017	2010	7.5	(2,450.18)	(18,376.35)	
380x-Services	Retirement	2017	1981	36.5	(488.90)	(17,844.85)	
380x-Services	Retirement	2017	1978	39.5	(450.57)	(17,797.52)	
380x-Services	Retirement	2017	1962	55.5	(319.86)	(17,752.23)	
380x-Services	Retirement	2017	1952	65.5	(268.56)	(17,590.68)	
380x-Services	Retirement	2017	1967	50.5	(344.39)	(17,391.70)	
380x-Services	Retirement	2017	2005	12.5	(1,377.38)	(17,217.25)	
380x-Services	Retirement	2017	1957	60.5	(283.91)	(17,176.56)	

Average Age of Retirements

DESC 1	TRAN TYPE	TRAN		Age	AS ADJ	\$ x AGE	AVG AGE
		YR	VINT				
380x-Services	Retirement	2017	1956	61.5	(276.59)	(17,010.29)	
380x-Services	Retirement	2017	1948	69.5	(244.03)	(16,960.09)	
380x-Services	Retirement	2017	1975	42.5	(398.63)	(16,941.78)	
380x-Services	Retirement	2017	2016	1.5	(11,249.52)	(16,874.28)	
380x-Services	Retirement	2017	1977	40.5	(404.53)	(16,383.47)	
380x-Services	Retirement	2017	1955	62.5	(261.89)	(16,368.13)	
380x-Services	Retirement	2017	2016	1.5	(10,647.29)	(15,970.94)	
380x-Services	Retirement	2017	1955	62.5	(255.21)	(15,950.63)	
380x-Services	Retirement	2017	1953	64.5	(245.83)	(15,856.04)	
380x-Services	Retirement	2017	1965	52.5	(298.68)	(15,680.70)	
380x-Services	Retirement	2017	1951	66.5	(228.51)	(15,195.92)	
380x-Services	Retirement	2017	1950	67.5	(223.90)	(15,113.25)	
380x-Services	Retirement	2017	1974	43.5	(340.08)	(14,793.48)	
380x-Services	Retirement	2017	1957	60.5	(233.13)	(14,104.37)	
380x-Services	Retirement	2017	2006	11.5	(1,220.00)	(14,030.00)	
380x-Services	Retirement	2017	1951	66.5	(210.09)	(13,970.99)	
380x-Services	Retirement	2017	1973	44.5	(312.61)	(13,911.15)	
380x-Services	Retirement	2017	1974	43.5	(314.17)	(13,666.40)	
380x-Services	Retirement	2017	1949	68.5	(194.86)	(13,347.91)	
380x-Services	Retirement	2017	1954	63.5	(208.71)	(13,253.09)	
380x-Services	Retirement	2017	1973	44.5	(296.84)	(13,209.38)	
380x-Services	Retirement	2017	1977	40.5	(324.47)	(13,141.04)	
380x-Services	Retirement	2017	1962	55.5	(233.44)	(12,955.92)	
380x-Services	Retirement	2017	1948	69.5	(179.24)	(12,457.18)	
380x-Services	Retirement	2017	1973	44.5	(276.45)	(12,302.03)	
380x-Services	Retirement	2017	1961	56.5	(213.79)	(12,079.14)	
380x-Services	Retirement	2017	2008	9.5	(1,265.98)	(12,026.81)	
380x-Services	Retirement	2017	1952	65.5	(183.43)	(12,014.67)	
380x-Services	Retirement	2017	1965	52.5	(227.67)	(11,952.68)	