

## Health Partners Plans, Inc. – Individual Plans

Rate request filing ID # HEAL-134081943 – This document is prepared by the insurance company submitting the rate filing as a consumer tool to help explain the rate filing. It is not intended to describe or include all factors or information considered in the review process. For more information, see the filing at <a href="https://www.insurance.pa.gov/Consumers/HealthInsuranceFilings/Pages/ACA-Health-Rate-Filings.aspx">https://www.insurance.pa.gov/Consumers/HealthInsuranceFilings/Pages/ACA-Health-Rate-Filings.aspx</a>

#### Overview

Initial request average rate change:	2.85%
Revised requested average rate change: <sup>1</sup>	2.85%
Range of requested:	-7.53% to 14.71%
Effective date:	January 1, 2025
Mapped members:	9,160
Available in:	Rating Areas 6 and 8

#### **Key Information**

Jan. 2023 – Dec. 2023 financial experience

Premiums	\$
Claims	\$
Administrative Expenses	\$
Taxes & Fees	\$
Insurer made (after taxes)	\$

#### How insurer plans to spend your premium

This is how the insurance company plans to spend									
the premium it o	collects in 2025								
Claims:	85%								
Administrative:	12%								
Taxes & Fees:	3%								
Profit:	0%								

The insurer expects its annual medical costs to increase 0%.

#### **Explanation of Requested Rate Change:**

<sup>&</sup>lt;sup>1</sup> Note that insurers will have the opportunity to revise their rate change request in July, after they are scheduled to receive updated information about the impact of a federal program called risk adjustment. This document will be updated accordingly at that time.



May 15, 2024

Lindsi Swartz, MBA, MCM, Director PA Department of Insurance 1311 Strawberry Square Harrisburg, PA 17120

#### RE: Jefferson Health Plans NAIC Company ID#: 95066 Rate Filing for Individual Health Plans Effective 1/1/2025 HEAL-134081943

Dear Ms. Swartz,

This rate filing contains the requested premium rate information for Jefferson Health Plans' (JHP) ACA-compliant individual health plans. The proposed rates are effective January 1, 2025. This filing has been submitted in SERFF under the tracking number HEAL-134081943.

Attached are the 2025 rate filing documents, per Federal and Pennsylvania guidelines. Included within this filing are the United Rate Review Submissions Parts I and III (Part II is not applicable), Rate Tables, Department Plan Design Summary and Rate Tables, Unique Plan Design Justification and Supporting Documentation, Department Standard Questions, PAAM Exhibits, and public rate filing redaction justification and checklist. JHP has elected to submit a single consolidated actuarial memorandum, which fully meets all the standards of both the Federal URRT instructions and the state instructions laid out in the PA 2025 ACA Final Rate Filing Guidance. We have included a crosswalk in the memorandum appendix that outlines in which sections the Federal requirements are satisfied.

Per guidance from the Pennsylvania Insurance Department (PID), this filing reflects a CSR defunding adjustment factor of 1.30 on all silver on-exchange plans, the prescribed induced demand formula, and an adjustment for reinsurance under the 2024 parameters, as prescribed. JHP intends to resubmit these documents on with updated plan year 2025 reinsurance parameters once received from PID.

As plan year 2025 is JHP's second year in the Pennsylvania Individual Market, we are requesting an overall average rate change of 2.91%.

Information for the Pennsylvania Bulletin:

1. Company Name and NAIC Number

Jefferson Health Plans 95066

# Wakely

2. Market	Individual
<ol><li>On/Off or Off Exchange</li></ol>	On and Off
4. Effective Date of Coverage	January 1, 2025 to December 31,
	2025
5. Average Rate Change Requested	2.96%
6. Range of Rate Changes Requested	-7.53% to 14.72%
7. Total Additional Annual Revenue Generated	\$1,697,828
from Proposed Rate Change	
8. Products	НМО
9. Rating Areas and Any Changes from 2024	Rating Areas 6 and 8,
	Adding Rating Area 6 from 2024
10. Metal Levels and Catastrophic Plans	Gold, Silver, Bronze
11. Current Covered Lives and Policyholders as	9,171
of February 1, 2024	
12. Number of Plans Offered in 2025 and	18 Plans in 2025
Change from 2024	10 Plans in 2024
13. Corresponding Contract Form Number,	Form #: HEAL-134051465
SERFF and Binder ID Numbers	SERFF Filing #: HEAL-134081943
	Binder ID #: HEAL-PA25-125118373
14. HIOS Issuer ID Number and Submission	HIOS Issuer ID: 93909
Tracking Number	State Tracking #: HEAL-134051465

Sincerely,

#### [REDACTED]

Date: May 15, 2024

wakely.com

## **Actuarial Memorandum**

## **Jefferson Health Plans**

Issuer ID #93909

Pennsylvania Individual Health Insurance 2025 Premium Rate Filing: Public

Date: May 15, 2024 Rates Effective: January 1, 2025

Developed by:

Wakely Consulting Group, LLC, an HMA Company

[REDACTED]

[REDACTED]



## Contents

Ex	ecu	utive Summary	. 2
1.	Ba	asic Information and Data	. 3
	A.	COMPANY INFORMATION	. 3
	Β.	RATE HISTORY AND PROPOSED VARIATIONS IN RATE CHANGES	. 5
	C.	AVERAGE RATE CHANGE	. 6
	D.	MEMBERSHIP COUNT	. 6
	E.	BENEFIT CHANGES	. 7
	F.	EXPERIENCE PERIOD CLAIMS AND PREMIUM	. 7
	G.	CREDIBILITY OF DATA	. 7
	Н.	TREND IDENTIFICATION	. 8
	I.	HISTORICAL EXPERIENCE	. 8
2.	R	ate Development and Change	. 8
		PROJECTED INDEX RATE, MARKET-ADJUSTED INDEX RATE & TOTAL ALLOWE	
		AIMS	
		RETENTION ITEMS	
		NORMALIZED MARKET-ADJUSTED PROJECTED ALLOWED TOTAL CLAIMS	
		COMPONENTS OF RATE CHANGE	
3.		an Rate Development	
4.		an Premium Development for 21-Year-Old Non-Tobacco User	
5.		an Factors	
		AGE AND TOBACCO FACTORS	
		GEOGRAPHIC FACTORS	
	-	NETWORK FACTORS	
	D.	RATE CHANGE SUMMARY	22
		SERVICE AREA COMPOSITION	
	F.	COMPOSITE RATING	22
	G.	CONNECTIVITY FACTORS	22
6.	Te	erminated Plans and Products	22
7.		RRT Warnings	
8.		ffective Rate Review Information	
		eliance	
10	. A	ctuarial Certification	24



## **Executive Summary**

This actuarial memorandum and the accompanying appendices represent documentation to support the filing of premium rates for Jefferson Health Plans (JHP) individual ACA products effective January 1, 2025. This actuarial memorandum fulfills the requirements for both the United Rate Review Part III Actuarial Memorandum and the Pennsylvania Actuarial Memorandum. As such, only one actuarial memorandum has been submitted with this filing. In Appendix A, we provided a crosswalk from the Pennsylvania Actuarial Memorandum to the United Rate Review Part III Actuarial Memorandum to ensure compliance with both sets of instructions and assist with review.

Per Pennsylvania Insurance Department (PID) guidance, the premium rates contained in this memorandum include the impact of the state-based reinsurance program, as defined within the 1332 waiver approved in 2021. Per PID guidance, the 2025 reinsurance parameters to be included in this filing reflect an attachment point of \$60,000, a cap of \$100,000, and a coinsurance percentage of 50%.

This version of the actuarial memorandum is considered **CONFIDENTIAL** as it contains proprietary information related to JHP and Wakely Consulting Group, LLC, an HMA Company (Wakely). A separate actuarial memorandum was submitted and deemed PUBLIC which excluded all information determined to be confidential, according to PID guidance. Per PID instruction, we have submitted a redaction justification form along with this filing.

We believe the premium rates filed are reasonable in relation to the benefits provided and are not excessive, inadequate, or unfairly discriminatory based on the provisions of the ACA as currently implemented; however, future modifications in legislation, regulation, and/or court decisions may affect the extent to which the premium rates are neither excessive nor deficient. Wakely and JHP would like to reserve the right to change assumptions that were materially impacted due to a change in the regulatory environment or up until filings are approved, in order to ensure our rates are as accurate as possible, to the extent state and federal rules allow.

#### [REDACTED]

This filing presents premium rates for renewing and new products. To be compliant with the ACA single risk pool regulation, on- and off-Exchange premium rates were developed together. The JHP products include gold, silver, and bronze plans. In total, JHP is filing 18 plans, plus CSR variants for all silver plans. Plans will be offered in Rating Areas 6 and 8. All plans will be offered on- and off-Exchange, as shown in Table 1 below.

Plan designs include 2025 EHBs. Plans do not include pediatric dental as there are standalone pediatric dental plans available in JHP's service area. There are no additional non-EHBs included



in any plan designs. All plans are HMO, with only emergency services to be covered when incurred out of network.

Table 1: 2025 Proposed Plans								
Plan ID	Plan Name	Exchange	Rating Areas					
93909PA0010005	Jefferson Health Plans + Total + Silver + HMO	On and Off	6, 8					
93909PA0010004	Jefferson Health Plans + Balanced + Silver + HMO	On and Off	6, 8					
93909PA0010003	Jefferson Health Plans + \$0 Deductible + Silver + HMO	On and Off	6, 8					
93909PA0010001	Jefferson Health Plans + \$0 Deductible + Bronze + HMO	On and Off	6, 8					
93909PA0010002	Jefferson Health Plans + Total + Bronze + HMO	On and Off	6, 8					
93909PA0010006	Jefferson Health Plans + \$0 Deductible + Gold + HMO	On and Off	6, 8					
93909PA0010007	Jefferson Health Plans + Total + Gold + HMO	On and Off	6, 8					
93909PA0010011	Jefferson Health Plans + Value + Bronze + HMO	On and Off	6, 8					
93909PA0010012	Jefferson Health Plans + Value + Gold + HMO	On and Off	6, 8					
93909PA0010018	Jefferson Health Plans + Total + Silver + HMO	On and Off	8					
93909PA0010017	Jefferson Health Plans + Balanced + Silver + HMO	On and Off	8					
93909PA0010016	Jefferson Health Plans + \$0 Deductible + Silver + HMO	On and Off	8					
93909PA0010013	Jefferson Health Plans + \$0 Deductible + Bronze + HMO	On and Off	8					
93909PA0010014	Jefferson Health Plans + Total + Bronze + HMO	On and Off	8					
93909PA0010019	Jefferson Health Plans + \$0 Deductible + Gold + HMO	On and Off	8					
93909PA0010020	Jefferson Health Plans + Total + Gold + HMO	On and Off	8					
93909PA0010021	Jefferson Health Plans + Value + Gold + HMO	On and Off	8					
93909PA0010015	Jefferson Health Plans + Value + Bronze + HMO	On and Off	8					

JHP products will be sold through an agency/broker model, through the internet, in direct response to incoming inquiries, and through the Pennsylvania Exchange. Products are guaranteed issue, guaranteed renewable, and issued on an issue age basis.

## 1. Basic Information and Data

## A. COMPANY INFORMATION

Company Legal Name: Jefferson Health Plans

State: PA



#### HIOS Issuer ID: 93909

Market: Individual

Effective Dates: January 1, 2025 – December 31, 2025

#### **Company Contact Information**

Primary Contact Name: [REDACTED]

Primary Contact Telephone Number: [REDACTED]

Primary Contact Email Address: [REDACTED]

Secondary Contact Name: [REDACTED]

Secondary Contact Telephone Number: [REDACTED]

Secondary Contact Email Address: [REDACTED]

#### **Responsible Actuary Information**

Responsible Actuary Name: [REDACTED]

Company: Wakely Consulting Group, LLC, an HMA Company

Phone Number: [REDACTED]

Email Address: [REDACTED]

#### **SERFF Rate Review Detail**

Projected Earned Premium: \$71,883,360.

Projected Incurred Claims: \$61,181,872.

Proposed Rate Premium PMPM: Min: \$150.21. Max: \$1,673.55. Weighted Average: \$469.83.

Please note that the premium PMPMs are indicative of age-specific rates and include a blend of tobacco-rate and non-tobacco rate plans.

#### Other General Information



Type of Filing: Renewal

Type of Plan: HMO On and Off-Exchange; Renewal and New Plans

Months of Rate Guarantee: These rates will be guaranteed until December 31, 2025.

## B. RATE HISTORY AND PROPOSED VARIATIONS IN RATE CHANGES

JHP's proposed rate change in 2025 is include in Table 2 below. As JHP was new to the Pennsylvania market in 2024, there are no historical rate increases to report.

Filing Year	SERFF Filing #	Rate Change (Age 21 non- tobacco)
2025	HEAL-134081943	2.9%

Table 2: JHP Rate History

As shown in PAAM Table 10, the proposed rate change varies by plan. The variation in rate change across plans does not reflect variation in plan-specific morbidity. Changes in population morbidity were applied uniformly to the index rate, in accordance with single-risk-pool ACA rating rules. Rather, the variation in rate change by plan is due to changes in plan-level pricing factors such as modifications to the CSR load, administrative expense PMPM, and actuarial values. Variation in plan-level pricing factors can be seen in Table 10.

Quantification of the premium rate drivers are shown in Table 8 and listed below. Per Table 8 there are six main components of the rate change. This breakdown is intended only for explanatory purposes and is distinct from the development of rates.

- A. Change in base period allowed claims (before normalization) = 10.1%
- B. Change in normalization factors = 6.5%
- C. Change in allowed claim adjustment components (trend, morbidity, other, etc.) = 1.1%
- D. Change in plan level adjustment components (pricing AV, network, etc.) = 4.2%
- E. Change in retention = 2.3%
- F. Change in miscellaneous (mix differences) = -3.8%



## C. AVERAGE RATE CHANGE

The average rate change in 21-year-old-non-tobacco premium PMPM is 2.9%, as shown in PAAM Table 11. The average rate change, accounting for differences in average age and tobacco usage, is 3.8%, as shown in PAAM Table 10.

### D. MEMBERSHIP COUNT

JHP was a new plan in 2024 and, therefore, does not have any experience period membership to report. Current 2024 and projected 2025 membership by age, as well as the average age, is included in Table 1 of the PAAM Exhibits. Actual enrollment is highly dependent on consumer decisions and the competitiveness of rates in the market.

Table 3 shows projected 2025 JHP individual enrollment by plan.

Plan ID	Plan Name	2025 Projected Member Months
93909PA0010005	Jefferson Health Plans + Total + Silver + HMO	6,443
93909PA0010004	Jefferson Health Plans + Balanced + Silver + HMO	<mark>1</mark> 86
93909PA0010003	Jefferson Health Plans + \$0 Deductible + Silver + HMO	276
93909PA0010001	Jefferson Health Plans + \$0 Deductible + Bronze + HMO	848
93909PA0010002	Jefferson Health Plans + Total + Bronze + HMO	947
93909PA0010006	Jefferson Health Plans + \$0 Deductible + Gold + HMO	896
93909PA0010007	Jefferson Health Plans + Total + Gold + HMO	1,173
93909PA0010011	Jefferson Health Plans + Value + Bronze + HMO	812
93909PA0010012	Jefferson Health Plans + Value + Gold + HMO	918
93909PA0010018	Jefferson Health Plans + Total + Silver + HMO	54
93909PA0010017	Jefferson Health Plans + Balanced + Silver + HMO	54
93909PA0010016	Jefferson Health Plans + \$0 Deductible + Silver + HMO	54
93909PA0010013	Jefferson Health Plans + \$0 Deductible + Bronze + HMO	14
93909PA0010014	Jefferson Health Plans + Total + Bronze + HMO	14
93909PA0010019	Jefferson Health Plans + \$0 Deductible + Gold + HMO	16
93909PA0010020	Jefferson Health Plans + Total + Gold + HMO	16
93909PA0010021	Jefferson Health Plans + Value + Gold + HMO	16
93909PA0010015	Jefferson Health Plans + Value + Bronze + HMO	14

#### Table 3: Estimated JHP Enrollment by Plan (in Member Months)



## E. BENEFIT CHANGES

JHP's 2025 rates assume no change in covered EHB or non-EHBs relative to those offered in 2024. There were, however, updates to cost sharing that are reflected in the 2025 actuarial values for each plan.

A list of key benefit changes by plan are included in Appendix B.

## F. EXPERIENCE PERIOD CLAIMS AND PREMIUM

JHP began offering products effective January 1, 2024; therefore, there is no JHP experience to report. For this reason, Tables 2-4 of the PAAM Exhibits and Worksheet I of the URRT have been left blank. The 2024 rates are based entirely on a manual rate as discussed in the next section of this memorandum, and as shown in Tables 2b-4b of the PAAM Exhibits.

#### Projection Factors

As mentioned in the prior section, because JHP's premiums are manually rated due to lack of experience, projection factors for purposes of moving the experience forward to the projection period are not applicable. In the Rate Development & Change section of this report, we discuss the development of claim costs used within the base periods and factors applied from the base period to the projection period as a basis for the development of the index rate and base rate.

### G. CREDIBILITY OF DATA

Given JHP began offering products in 2024 and there is no JHP experience to report, 100% credibility is assigned to the manual rate. The manual rate source is described below.

#### **Base Period Claims**

Allowed PMPM medical and pharmacy claim costs were developed using 2022 PA ACA individual statewide incurred claims from 2024 URRTs. This represents the most recent year of Pennsylvania ACA data available publicly. Pharmacy payments are assumed to be reduced for rebates. Claims have been adjusted to exclude non-EHBs. This data is assumed to be complete.

Wakely believes this data is reasonable and actuarially sound for purposes of the rate development. The data presented in Table 2b of the PAAM exhibits represents the 2022 statewide base period data, as used for the rate development, before the adjustments discussed below were applied.



#### Adjustments Made to the Base Data

The base period allowed PMPMs were adjusted for items including differences in membership mix by metal, risk, average age, geographic service area, utilization and unit cost trends, provider contracts, COVID-19 impact, **Sector 19**. Factors to account for these adjustments were applied to the base period total allowed EHB claims to develop the projected index rate in Table 5 of the PAAM Exhibits. Development of these adjustment factors is detailed in the "Rate Development and Change" section of this memorandum.

## H. TREND IDENTIFICATION

As JHP does not have experience to calculate trends from, the trends were developed using public data sources and PA insights from JHP; no experience trends were analyzed. Thus, Table 3 has been intentionally left blank.

An explanation of the trend development for values provided in Table 3b of the PAAM exhibits is provided in section 2, Rate Development & Change.

## I. HISTORICAL EXPERIENCE

As 2024 was JHP's first year in the market, there is no historical experience. Table 4 has been intentionally left blank.

The historical experience used to fill out Table 4b is from Pennsylvania Individual URRT data from 2022, as described in section 1G. Please note that the data in the URRT is provided on an annual basis only. The monthly splits shown in Table 4b are for illustrative purposes only. The 2023 section is not able to be filled in as that data is not available yet.

## 2. Rate Development and Change

## A. PROJECTED INDEX RATE, MARKET-ADJUSTED INDEX RATE & TOTAL ALLOWED CLAIMS

Please see Table 5 of the PAAM exhibits for the development of the projected index rate. The development of the single risk pool adjustment factors is provided in Appendix C.

#### Total Allowed Claims



Section 1G describes the source for the base period total allowed EHB claims in cell D11 of Table 5. The adjustment factors described below are used to calculate the projected index rate of \$485.10 in cell C27 of Table 5.

#### TREND FACTORS

Trend estimates used in the JHP 2025 rate development were based on a review of prospective claim cost trend information published in the 2024 Pennsylvania URRT individual rate filings. A range of reasonable trend assumptions was identified before selecting the used trends.

While the trend factor displayed in cell D12 of Table 5 is excluding the impact of COVID-19, when developing trend estimates, results were reviewed in tandem with the effect of COVID-19 from the base period to the projection period for reasonability. The value in D12 represents a weighted average trend factor for two years assuming the base period is on a 2022 basis.

#### CHANGES IN MORBIDITY

The impact of morbidity due to the reinsurance program is 0%, as shown in cell D15 of Table 5.

JHP is not applying any changes in morbidity to the risk pool from the base prior to the projection periods that aren't already accounted for in JHP's projected age, metal, and risk mixes. There is no explicit adjustment applied to account for the influx of Medicaid re-determination members transitioning into the ACA merged market. While assumptions have been modeled regarding demographic shifts, there is significant uncertainty regarding the morbidity of this population and how it will impact both JHP and other carriers within the state, which influences both claims costs and risk adjustment. Given this uncertainty, we are not adjusting the morbidity of the base period to the projection period, and the adjustment factor in cell D16 of Table 5 is 1.0.

#### CHANGES IN DEMOGRAPHICS (MEMBERSHIP MIX AND GEOGRAPHY)

A two-step approach was taken to account for changes in membership mix by age band, metal tier, and geographic location between the base period Pennsylvania Individual market statewide experience and the 2025 JHP estimated membership. Allowed claims were decreased based on changes in membership mix by age band and metal tier between the base period URRT experience and the 2025 JHP estimated membership in Pennsylvania. We took the following steps using relativities based on allowed claims:

- 1) Adjusted from the base year (2022) statewide Pennsylvania enrollment mix by rating area to JHP's projected rating area mix in their 2025 service area.
- 2) Adjusted from the base year statewide Pennsylvania enrollment mix by age band and metal to JHP's projected age band and metal mix in their 2025 service area.





3) Adjusted to reflect JHP having less members with an HCC diagnosis compared to the market, at the same age band and metal mix i.e., healthier population resulting in a claim cost reduction.

Adjustment 1) uses the 2023 Interim Risk Adjustment Report (RAR) relativities released by CMS on March 14<sup>th</sup> to calculate an average statewide geographic cost factor. The corresponding relativities were then weighted by the estimated membership mix in JHP's service area. The ratio of the average cost factor for JHP's distribution within its service area to that of the statewide distribution represents the geographic adjustments.

Adjustment 2) represents utilization differences based on variance between the starting age and metal distribution and the ending age and metal distribution. Utilization differences by age band and metal tier were derived using Wakely's proprietary database which consists of a nationally-representative sample of approximately 53.7 million member months comprised of individual data for ACA-compliant plans. This data set is considered fully credible at each metal level. The database is subsequently referred to as the "Wakely ACA Database" throughout this memorandum.

These adjustments are illustrated in Appendix C. For Adjustments (2) and (3), we are unable to share the actual data underlying the proprietary database, however the exhibit illustrates our methodology for this adjustment using arbitrary numbers.

The factor shown in D18 of Table 5 within the PAAM exhibits represents the product of the adjustments 1), 2), and 3).

#### CHANGE IN NETWORK (PROVIDER CONTRACTING)

#### [REDACTED]

#### CHANGE IN BENEFITS

A multiplicative factor was applied to reduce the base period claims by the average amount of non-EHB claims in the base periods, as defined in the 2024 URRT submissions. The same methodology was used to remove non-EHB claims from our manual base period. A reduction of \$1.78 PMPM is already accounted for in cell D11 of Table 5, so it is not included as an adjustment factor in cells D15:D21.

No other adjustments were made as there have been no changes in EHBs or state mandated benefits in Pennsylvania since before the base period year. JHP is not offering benefits in addition to the EHBs in 2024, so cell C38 of Table 5 is \$0.



#### CHANGE IN OTHER

There are two components built into the "Change in Other" factor in cell D21 of Table 5.

#### [REDACTED]

#### PEDIATRIC DENTAL COSTS

No adjustments were made to account for pediatric dental costs.

#### INCLUSION OF CAPITATION PAYMENT

There are no capitated payments in the projection period to consider for the development of the index rate.

#### Paid to Allowed Ratio

Plan designs were modeled within the Wakely Pricing Valuation Model (WPVM), based on detailed claim data from the Wakely ACA database (described above), to develop paid-to-allowed pricing estimates (as opposed to the actuarial values from the federal AV calculator). The model uses actuarially sound pricing methods to value the impact of deductibles, copays, coinsurance and maximum out-of-pocket cost sharing parameters. We calibrated the utilization and unit cost assumptions in the model to the plan's prospective allowed costs, adjusting for induced demand by metal tier. The purpose of this is to calculate variation of actuarial values for pricing based on plan-specific cost-sharing.

The mandated CSR load of 30% for individuals enrolled within silver cost-share reduction variant plans was applied to all silver on-Exchange plan pricing AVs. While PID allows for a range between 22% to 30%, we believe that a load of 30% best aligns with JHP's projected silver enrollment distributions.

We then applied the pricing actuarial value for each plan to the JHP 2025 index rate for premium rate development.



Wakely used an override in cell C28 of Table 5 to better reflect our pricing methodology. The value in C28 can be calculated by weighting the pricing AVs, Non-Funding of CSR Adjustment, and Benefit Richness (Induced Demand) factors on tab "III Plan Rates".

#### Projected Risk Adjustment PMPM

The risk adjustment transfer amount was calculated to arrive at an estimated transfer amount for JHP's population. Various adjustments such as risk adjustment model methodology changes, age and metal mix distribution shifts, geographic differences, and statewide average premium increases from the base period to 2025 were incorporated to obtain an estimated 2025 risk adjustment transfer.

We took the following steps to arrive at a projected risk adjustment transfer:

- At the metal level, each factor of the risk transfer formula was calculated separately for JHP's expected population and the statewide Pennsylvania 2025 estimates.
- **ARF** Age Rating Factors for JHP and Pennsylvania statewide were calculated based on the same enrollment mix by age band as was assumed in the claims buildup.
- **AV** Actuarial Value for Pennsylvania statewide was based on the same statewide Pennsylvania metal mix as was assumed in the claims buildup.
- PLRS Plan Liability Risk Score for statewide Pennsylvania and JHP started from the average PLRS in the Wakely ACA database data, specifically for members with the same age and metal mix as either statewide Pennsylvania or JHP's expected population in 2025. [REDACTED]
- **GCF** Geographic Cost Factors for JHP reflect their proposed service area.
- Using the above factors and an estimated statewide average premium, an estimated risk transfer for JHP was calculated at the metal level. This transfer amount was then weighted by JHP's expected metal mix in Pennsylvania in 2025.
- Then, a load was added to the risk adjustment transfer to account for the estimated highcost risk pooling charge in 2025, calculated as a percent of premium.
- Finally, the risk adjustment transfer PMPM was converted from a paid to an allowed amount (dividing by expected actuarial value) necessary to capture sufficient premiums to cover anticipated transfer payments.

#### [REDACTED]



The 2025 risk adjustment user fee of \$0.18 PMPM was included in the taxes and fees section of the rate development.

#### Projected Exchange User Fees PMPM

The projected exchange user fees were calculated using a 3.0% exchange fee, per PID guidance. JHP is projecting that 99.3% of their 2025 membership will be on the exchange, so the effective exchange user fee is 2.98%. The on-exchange enrollment projection is based on 2024 JHP open enrollment distributions.

#### Projected ACA Reinsurance Recoveries Net of Reinsurance Premium

Per state guidance, this filing includes an adjustment for the state-based reinsurance program with an attachment point of \$60,000, a cap of \$100,000, and a coinsurance rate of 50%. Below describes our methodology for quantifying the impact of the state-based reinbursement.

The claims portion of the index rate was reduced to reflect the estimated impact of the statebased reinsurance reimbursement amounts. Because the reinsurance parameters are not projected to vary by region, the geographic factor is not impacted by reinsurance.

The information in Tab IIb was developed using Wakely's ACA database. First, members were assigned to allowed claim buckets based on their total annual allowed spend. Allowed spend from the proprietary database was projected to JHP's projected allowed claims. Paid PMPMs were determined using plan-level cost sharing parameters consistent with the pricing AV development. An effective reinsurance recovery was then calculated for each claim bucket, using the calculated paid PMPMs and the reinsurance program attachment points and coinsurance.

We have intentionally left Tab IIa blank as JHP does not have experience to report.

#### Market-Adjusted Projected Allowed Total Claims PMPM

As described above, the product of the components above calculates an allowed claims cost estimate for the average age, metal, and risk of JHP's population in the Pennsylvania market. Then, the JHP's risk adjustment transfer estimate is added to the blended allowed claims cost to arrive at a total allowed cost (claims and risk adjustment).

The projected allowed claim costs net of reinsurance was added to the projected risk adjustment transfer and exchange user fees to arrive at the total market-adjusted projected allowed cost PMPM (claims and risk adjustment) equal to \$533.81 PMPM. The MAIR presented between the PAAME, URRT, and Appendix of this memorandum should vary by no more than a penny due to rounding.



Please see Appendix E and Table 5 of the PAAM exhibits for more details.

## **B. RETENTION ITEMS**

The retention items described below are illustrated in Table 6 of the PAAM exhibits. Please note that values in Table 6 vary slightly from those mentioned in this memorandum, as the values used in Table 6 represent the straight average of the retention components across all plans, whereas we report total retention on a projected membership weighted average basis.

#### Administrative Expense Load

We incorporated a retention load for general administrative expenses, commissions, and quality improvement initiatives. These costs in total are equal to \$55.00 PMPM in the 2025 rate development, which corresponds to 11.7% of premium in aggregate. It was confirmed with JHP that the assumptions for 2025 administrative costs are reasonable estimates based on the estimation of covered members, although per PID guidance, the flat PMPM does not reflect the allocation methodology by plan in which JHP anticipates administrative costs to be spent.

The administrative expense load is split into three components:

- General and claims: 7.7%
- Agent/Broker Fees and Commissions: 3.2%
- Quality Improvement Initiatives: 0.8%

#### [REDACTED]

#### Profit / Contribution to Surplus & Risk Margin

Overall, the profit margin is equal to 0.1% of proposed 2025 premium, prior to federal income taxes. This amount was confirmed with JHP to align with the overall company strategy. After accounting for federal income taxes, this amount decreases to 0.08%.

#### Taxes and Fees

Taxes and regulatory fees included in the development of 2025 rates include the following:

- 1. Federal Income Tax = 21.0% of taxable income.
- 2. Risk Adjustment User Fee = \$0.18 PMPM



- 3. Health Insurance Marketplace User Fee = 3%. We have included this amount in our pricing of premium for all policies sold within the Marketplace. This fee was spread across all plans in the risk pool. We assumed that 99.3% of JHP's individual policies would be sold within the Marketplace, consistent with JHP's 2024 open enrollment. This resulted in a Marketplace User Fee of 2.98% of premiums, applied to policies sold in and outside the Marketplace.
- 4. Premium tax = 0% of premiums
- 5. PCORI Fee = \$0.28 PMPM

Table 4 below summarizes the non-benefit expenses, regulatory fees, and taxes.

Table 4. Non-Denent Expenses and Front & Risk						
Component	% of Premium					
Commissions	3.2%					
Administration	8.5%					
Risk Adjustment Fee	0.04%					
Exchange User Fee	3.0%					
PCORI Fee	0.06%					
Profit/Risk Margin	0.10%					
Total Retention	14.9%					
Target Loss Ratio	85.1%					
Federal Loss Ratio	88.7%					

#### Table 4: Non-Benefit Expenses and Profit & Risk

#### Projected Loss Ratio

The Anticipated Loss Ratio (ALR) is defined as being the present value of expected benefits over the present value of expected premiums for the time period that the premiums are effective. Wakely estimates the ALR to be 85.1%. This calculation does not exclude any regulatory fees or taxes from premiums, which is why it is lower than the federal MLR calculation.

Based on the federal MLR methodology, the loss ratio is estimated to be 88.7%; therefore, JHP does not anticipate paying consumer rebates for the 2025 plan year. Regulatory fees and taxes were excluded from premiums in the calculation of this value.



## C. NORMALIZED MARKET-ADJUSTED PROJECTED ALLOWED TOTAL CLAIMS

Age, geographic, tobacco, and network calibration factors are applied uniformly to all plans and illustrated in Table 7 of the PAAM exhibits. The factors described below also match those in the "Calibration" section of Table 10.

The development of the 2025 normalization factors is included within Appendix F.

#### Age Calibration

Per the instructions, plan adjusted index rates were next calibrated to age 21. To bring the experience to age 21 rate, we divided the plan adjusted index rate by the weighted average age factor. The age factor was calculated using the Federal ACA age factors, as adopted by Pennsylvania, weighted by the estimated enrollment by age for JHP's Pennsylvania population in 2025. The age associated with this factor is between 48 and 49 years. Once calibrated, the standard federal age factors can be applied on a multiplicative basis to get to the rates for other ages.

#### Tobacco Rating

The plan adjusted index rate must be on a non-tobacco user basis. Wakely looked at the proportion of JHP 2024 open enrollees who admitted to smoking and are paying a tobacco loaded premium rate in 2024. This is 2.6% of total membership. The final factor is intended to convert the rates to a non-tobacco basis. To bring the experience to an age 21 rate, we divided the plan adjusted index rate by the weighted average tobacco usage factor of 1.002.

The tobacco rate-up factor is 1.002. We applied the same factor for all ages (21+) that are allowed to have a smoking factor.

#### **Geographic Factors**

Geographic rating area factors are required in the CY2025 premium rates given plans are now offered in Rating Areas 8 and 6. The cost differentials by region, not accounting for morbidity differences, are included in the geographic factors. The 2023 Interim Risk Adjustment Report GCF factors by rating area were used as the basis for the geographic factors. The development of the geographic factors by region are shown in Appendix F.

The geographic factors normalize to a 1.0 in total, so the values in cells K50 of Table 7 and T5 of Table 10 are both 1.0.



#### Network Factor

A network factor is required in the CY2025 premium rates given Rating Area 8 has a separate network in Delaware compared to the CY2024 Rating Area 8 existing county rates. The differences in provider reimbursement are reflected in the network differences. An exhibit demonstrating this development is shown in Appendix F.

The network factors normalize to a 1.0 in total, so the value in cell K53 of Table 7 is 1.0.

#### D. COMPONENTS OF RATE CHANGE

Please see Tables 8 and 9 of the PAAM Exhibits for the buildup of the components of rate change.

In Table 9, all values in the "2024" column match what was provided in the corresponding 2024 column in the plan year 2024 filing except the Pricing AV value. The pricing AV value in the 2024 filing of 0.740 represented the straight average of the pricing AVs with the CSR load calculated in cell K15 of Table 10. However, the value calculated in K16 of Table 10, 0.752, was more inline with our 2024 pricing methodology. Therefore, the value in cell J83 of Table 9 shows 0.752 instead of 0.740.

In Table 8, there is a "Change in Miscellaneous Items" for 2024 in cell C97. The "Change in Miscellaneous Items" accounts for the difference in projected 2024 membership mix and current 2024 membership mix by plan that the calculation is derived from. The table below demonstrates the calculation of the reconciling item that leads row H to approximate row 8 of Table 8. The amounts shown in the 2024 column of Table 9 match those provided in the plan year 2024 rate filing.

Component	Value
Average CPAIR from 2024 Rate Filing, Weighted by 2024 Projected	
Membership	\$264.15
Average CPAIR from 2024 Rate Filing, Weighted by 2024 Current	1.21
Membership (Cell Z15 of Table 10)	\$274.68
Impact of Membership Mix Changes (Cell C97 of Table 8)	\$10.53

Additional detail on the drivers of the rate change are included in section 1B.

## 3. Plan Rate Development

#### Single Risk Pool



JHP has established a single risk pool for all individual market business. All of JHP's its individual business is non-grandfathered, non-transitional, and ACA-compliant.

Of the 21 plans listed on Table 10, 7 are existing, 11 are new, and 3 are discontinued and not being mapped.

#### Index Rate for Experience Period

JHP has no experience in Pennsylvania in 2023. Therefore, there is no experience period index rate.

#### Index Rate for Projection Period

The projection period claims portion of the index rate is estimated to be \$485.10 PMPM. This was calculated based on projected allowed claims for essential health benefits for the single risk pool population during the projection period.

#### Market-Adjusted Index Rate for Projection Period

We then included the impact of risk adjustment, converted to an allowed basis, and the equivalent Marketplace User Fee (as described above), to calculate the 2025 market adjusted index rate. The market adjusted index rate is \$533.81 PMPM.

#### Plan-Adjusted Index Rate for Projection Period

Plan adjusted index rates were developed by applying allowable plan level adjustments to the market adjusted index rate. The section below describes the components included in Table 10 of the PAAM exhibit which build up to the plan adjusted index rate.

#### AV Metal Levels

The 2025 Federal Actuarial Value Calculator (AVC) was used to generate the AV metal tiers (URRT, Worksheet 2). We have incorporated the 2025 de minimus range to the allowed plans.

The final AV is calculated in the Federal AV Calculator by inputting the cost-sharing components for each plan (deductible, MOOP, coinsurance, etc.). To accommodate certain benefit designs, we made the following adjustments:

- 1. Tiers of Generic Drugs
  - a. On a subset of plans, JHP will offer two generic drug tiers with varying copays. As a result, a blended effective generic copay was input into the





AV calculator to reflect the expected utilization between the two generic tiers.

- 2. \$0 Medical Deductible Plans
  - a. A subset of JHP's two-tier plans have a \$0 medical deductible and exclusively copays for medical cost sharing on the first tier only. Per CMS guidance provided in the 2025 Federal AV Calculator FAQ page, all plans of this structure may be run using the combined continuance tables. For these plans, we ran tiers one and two separately in the federal AV calculator, and then blended the resulting AVs using a projected utilization split to arrive at our effective federal AV for these plans.

The federal AVs for the plans are shown in Appendix G and in column H of Table 10 of the PAAM exhibits. In the event where both Approach 1 and Approach 2 were made to the Federal AVC inputs for the same plan to accommodate our benefit designs, we input Approach 2 in column I. More information regarding the adjustments have been included in unique plan design justification and documentation.

#### AV Pricing Values

The methodology for development of the AV Pricing Values is included in the Projected Index Rate, Market-Adjusted Index Rate & Total Allowed Claims section above. Only allowable modifiers were used in the development of these values.

## Differences in morbidity across metal tiers were not included in the pricing development for each metal tier plan.

The pricing AVs differ from the Federal AVC outputs primarily because the estimated allowed PMPMs used in developing pricing AVs are different than those underlying the Federal AV calculator. This is due to a leveraging effect for fixed cost sharing elements (e.g. copays, deductibles and MOOPs). The other variance is differences in the methodology of the pricing models and underlying data of the modeling. AV pricing values, prior to the addition of the CSR defunding adjustments for on exchange silver plans, are presented in column K of Table 10 of the PAAM exhibits.

We have included an adjustment to the filed plans to reflect the impact of cost share reduction subsidies (CSRs) no longer being funded by the federal government. The regulation still requires CSR variant plans to be offered to low-income members, under the same Federal AV requirements (keeping similar plan design and cost sharing structures as the current regulations), but the subsidy amounts will instead be a liability to the insurers and not the government. To reflect the additional cost of the CSRs for all JHP silver plans, we have increased the pricing AVs.



This translates to the mandated increase of 30% (multiplicative) to silver plan pricing AVs offered on the Exchange. The CSR defunding adjustments are shown in column P of Table 10.

#### **Benefit Richness Factors**

Per PID guidance, the benefit richness factors in column L of Table 10 of the PAAM exhibits were calculated using the IU formula of  $(Plan AV)^2 - Plan AV + 1.24$ . The benefit richness factors shown here are normalized to a 1.0 using projected membership. These values are also shown in Appendix H. The benefit richness factors are calculated using the product of both the pricing AV and the non-funding of the CSR adjustment.

Together, the product of the pricing AV, non-funding of CSR adjustment, and benefit richness factors are equivalent to the "AV and Cost Sharing" line within Worksheet 2 of the URRT. Any minor deviations from URRT Worksheet 2 are due to rounding.

#### Adjustments for Benefits in Addition to EHB

JHP is not offering any benefits in addition to EHBs, so all factors in column M of Table 10 are 1.0.

#### Adjustments for Provider Network

#### [REDACTED]

#### Adjustments for Catastrophic Eligibility

JHP is not offering catastrophic plans, so all factors in column O of Table 10 are 1.0.

#### Adjustment for Administrative Costs, Taxes and Fees, and Profit or Contingency

Administrative costs vary by plan as discussed in section 2B above. The retention components are shown in columns R:T in Table 10 and in rows 2.6-2.8 of Worksheet 2 of the URRT. These components are reported as a percent of gross premium, per instructions.

#### Calibrated Plan Adjusted Index Rate

The calibrated plan adjusted index rates PMPM calculated in row AA use the calibration factors described in section 2C. The values calculated in Table 10 match the values calculated in row 3.14 of Worksheet 2 of the URRT.



# 4. Plan Premium Development for 21-Year-Old Non-Tobacco User

#### Consumer Adjusted Index Rate

The consumer adjusted index rates were calculated by multiplying the calibrated plan adjusted index rates by the consumer's specific age factor (subject to maximum allowable rating of 3 dependents under age 21), area factor, and tobacco load as applicable.

We used the Federal ACA age factors, as adopted by Pennsylvania, for all members and geographic factors that were discussed previously. For tobacco factors, we used a level rating factor of 1.100 for all adult ages.

The rating factors are shown in Appendix I and the consumer adjusted index rates are provided in Table 11 of the PAAM Exhibits.

Plans 10-18 in Table 11 (Excel rows 24:32) are offered in Rating Area 8 only, yet rates for these plans are pre-populating in Rating Area 6. Please note that these plan IDs will not be available to Rating Area 6 consumers. With the exception of the plans listed above, the values in column AA of Table 11 match the age 21 non-tobacco rates provided in the federal and state rate tables.

## 5. Plan Factors

## A. AGE AND TOBACCO FACTORS

A description of these factors is included in section 2C. See table 12 of the PAAM exhibits for the age and tobacco factors used in the rate development process.

## **B. GEOGRAPHIC FACTORS**

A description of these factors is included in section 2C. See table 13 of the PAAM exhibits for the geographic factors used in the rate development process.

## C. NETWORK FACTORS

A description of these factors is included in section 2C. See table 14 of the PAAM exhibits for the network factors used in the rate development process.



## D. RATE CHANGE SUMMARY

See the "Overview" and "Key Information" sections of tab "VI Rate Change Summary" of the PAAM exhibits for a summary of the requested rate change. The requested average rate change is 2.9%, with variation by plan ranging from -7.5% to 14.7%.

We confirm that the information in the "How It Plans to Spend Your Premium" section matches the retention and claims components in Tables 5 and 6, with the exception of the exchange user fees. As mentioned in section 2B above, the retention values shown in these tables are not necessarily reflective of our average projected retention due to enrollment weighting differences.

## E. SERVICE AREA COMPOSITION

In addition to their existing service area of Philadelphia, Montgomery, and Bucks counties, JHP will be entering Delaware, Lehigh, and Northampton counties in 2025. This is reflected in the service area map.

## F. COMPOSITE RATING

JHP is not using composite rating in 2025.

## G. CONNECTIVITY FACTORS

JHP's 2025 products do not include connectivity features, and as such no connectivity factors are included in this rate filing.

## 6. Terminated Plans and Products

JHP has 3 terminated plans in 2025. The plan IDs of the terminated plans are 93909PA0010008, 93909PA0010009, and 93909PA0010010. These plans are reflected in URRT Worksheet 2 and Table 10 of the PAAM exhibits.

## 7. URRT Warnings

There are two warnings appearing in the URRT: WARNING - Wksh 2 - Plan Product Info - Cell W34 - Section II - Experience Period and Current Plan Level Information - Current Enrollment is typically a whole number greater than 0 for Terminated Plans. Please double check your entry.



WARNING - Wksh 2 - Plan Product Info - Cell W35 - Section II - Experience Period and Current Plan Level Information - Current Premium PMPM is typically a dollar amount greater than 0 for Terminated Plans. Please double check your entry.

These warnings are due to terminated plan 93909PA0010009 having no current experience. We included this plan in Worksheet 2 to be comprehensive and consistent with Table 10. This warning does not affect finalization of the URRT.

## 8. Effective Rate Review Information

Additional information available upon request.

## 9. Reliance

Jefferson Partner Plans (JHP) has provided Wakely Consulting Group, LLC, an HMA Company, 8000 South Chester Street, Suite 650, Centennial, CO 80112 (Wakely) with information used to develop the 2025 Pennsylvania individual commercial product premium rates. This information includes, but is not limited to, the following:

- Estimated 2025 enrollment figures by rating area, metal, variant, network, and exchange status; and
- Geographic region to be covered in 2025; and
- Benefit designs illustrating Federal metal level compliance and compliance with Pennsylvania specific regulations; and
- Federal actuarial value calculator (AVC) inputs; and
- General administrative expenses, broker commission schedules and utilization, profit margin, and other retention components, resulting in an estimated federal MLR equal to 88.7%; and
- Quality initiatives (QI) allowed to be treated as QI under regulatory rules; and
- Product design information including a statement that 2025 coverage will only include EHBs, and will not cover pediatric dental, and
- Estimated contract reimbursements for tiers 1 and 2 providers; and
- PBM contracts and assumptions for items not yet determined; and
- Out-of-network (OON) utilization and unit cost assumptions; and



- Proportion of CSR members estimated to be enrolled in JHP plans in 2025; and
- Plan design documentation and the method of plan adjudication; and
- Annual utilization trends for 2022-2025 by category of service.

## 10. Actuarial Certification

#### [REDACTED]

We both meet the Qualification Standards of Actuarial Opinion as adopted by the American Academy of Actuaries for preparing premium rate filings for insurers. This actuarial certification applies to the Jefferson Health Plans Individual products.

- 1. The premium rates filed are in compliance with applicable laws, rules and guidelines of the State of Pennsylvania.
- 2. The premium rates filed are reasonable in relation to the benefits provided and are not excessive, inadequate, or unfairly discriminatory based on the provisions of the ACA as currently implemented. The actuarial soundness of the block of business is dependent on projected membership distribution by plan, which we received from JHP.
- 3. The premium rates are calculated on the basis of sound actuarial principles.
- 4. The premium rates are reasonable when related to the applicable coverage and characteristics of the applicable class of enrollees.
- 5. The projected index rates are developed in accordance with all applicable State and federal statutes and regulations (45 CFR 156.80 and 147.102) and with allowable modifiers used in the development of plan specific premium rates.
- 6. The premium rates filed are in compliance with the Actuarial Standards of Practice (ASOPs) promulgated by the Actuarial Standards Board that are listed below:

ASOP No. 5, Incurred Health and Disability Claims

ASOP No. 8, Regulatory Filings for Health Plan Entities

ASOP No. 12, Risk Classification

ASOP No. 23, Data Quality

ASOP No. 25, Credibility Procedures Applicable to Accident and Health, Group Term Life, and Property/Casualty Coverages

ASOP No. 41, Actuarial Communication

ASOP No. 42, Determining Health and Disability Liabilities Other Than Liabilities for Incurred Claims



ASOP No. 50, Determining Minimum Value and Actuarial Value under the Affordable Care Act

ASOP No. 56, Modeling

In our opinion, the premiums are reasonable in relation to the benefits provided and the population anticipated to be covered. Further, the premiums are not estimated to be either excessive or deficient based on the provisions of the ACA as currently implemented. Actual experience will vary from the estimates given the inherent uncertainty in developing premium rates under the ACA.

The index rate, allowable modifiers as described in 45 CFR 156.80(d)(1) and 45 CFR 156.80(d)(2), and Pennsylvania's mandated CSR load and HHS induced utilization formula were used to generate plan level rates.

The percent of total premium that represents essential health benefits included in Worksheet 2, Sections III and IV were calculated in accordance with ASOPs.

The Federal AV Calculator (with some modification) was used to determine the AV Metal Values shown in Worksheet 2 of the Unified Rate Review Template for all plans.

The Part I Unified Rate Review Template does not demonstrate the process used to develop the rates. Rather, it represents information required by Federal regulation to be provided in support of the review of rate increases, for certification of qualified health plans for federally facilitated exchanges and for certification that the index rate is developed in accordance with Federal regulation and used consistently and only adjusted by the allowable modifiers.

Sincerely,

#### [REDACTED]

Date: May 15, 2024



## **Appendices**

Appendix A – URRT III Actuarial Memorandum to Pennsylvania Actuarial Memorandum Crosswalk

Appendix B – Key Benefit Changes by Plan

Appendix C – Development of Single Risk Pool Adjustment Factors

Appendix D – Development of the Projected Risk Adjustment Transfer

Appendix E – Development of the 2025 Index Rate

**Appendix F – Development of the 2025 Normalization Factors** 

Appendix G – Federal Actuarial Values

**Appendix H – Induced Utilization Factors** 

Appendix I – Rate Manual and Rate Formula

**Appendix J – Projected Reinsurance Impact** 



## Appendix A

## URRT III Actuarial Memorandum to Pennsylvania Actuarial Memorandum Crosswalk

Federal Memorandum Requirements	Corresponding Federal Memo Section	Pennsylvania Memo Requirement	Pennsylvania Section Number	
•	Company Identifying Information			
General Information	Company Contact Information	Basic Information and Data - Company	1A	
		Basic Information and Data - Rate		
		History and Proposed Variations in	1B	
		Rate Changes		
Proposed Pate Changes	Reason for Bata Increase(c)	Basic Information and Data - Average	1C	
Proposed Rate Changes	Reason for Rate Increase(s)	Rate Change	ic .	
		Rate Development & Change -	2D	
		Components of Rate Change	20	
		Plan actors - Rate Change Summary	5D	
	Paid through Date	Basic Information and Data -		
Experience and Current Period Premium,		Experience Period Claims and	1F	
Claims, and Enrollment	Current Date	Premium	-	
	Allowed and Incurred Claims Incurred During the			
	Experience Period			
Benefit Categories	Benefit Categories	Basic Information and Data - Benefit	1E	
benent categories	benefit categories	Changes		
	Trend Factors (Cost and utilization)	Basic Information and Data - Trend	1H/2A	
		Identification		
Projection Factors	Morbidity Adjustment	Rate Development & Change -		
Tojecton ractors	Demographic Shift	Projected Index Rate, Market-	2A	
	Plan Design Changes	Adjusted Index Rate & Total Allowed		
	Other Adjustments	Claims		
	Source and Appropriateness of Experience Data	Basic Information and Data - Historical	1G	
Manual Rate Adjustments	Used	Experience	10	
mandar hate Aujustinents	Adjustments Made to the Data	Rate Development & Change -	2A	
	Inclusion of Capitation Payments	Projected Index Rate, Market-		
	Description of the credibility methodology used	Desis Information and Data		
Credibility of Experience	Resulting gradibility level assigned to the base	Basic Information and Data -	1G	
	Resulting credibility level assigned to the base	Credibility of Data		
	period experience	Dian Data Davalanment	3	
Establishing the Index Rate	Establishing the Index Rate Small Group Quarterly Rate Filings	Plan Rate Development N/A	N/A	
	Sman Group Quarterly Rate Fillings	N/A	N/A	
	Development of the Market-wide Adjusted			
	Index Rate	Rate Development & Change -		
Development of the Market-wide Adjusted	index nuce	Projected Index Rate, Market-	2A	
Index Rate	Reinsurance	Adjusted Index Rate & Total Allowed		
	Risk Adjustment Payment/Charge	Claims		
	Exchange User Fees	1		
	0	Rate Development & Change -		
Plan Level Adjusted Index Rate	Plan Level Adjusted Index Rate	Retention Items	2B	
	,	Plan Rate Development	3	
	Age Curve Calibration			
		Rate Development & Change -		
Calibration	Geographic Factor Calibration	Normalized Market-Adjusted	2C	
		Projected Allowed Total Claims		
	Tobacco Use Rating Factor Calibration	Projected Allowed Total Claims		
	Tobacco Use Rating Factor Calibration The Calibration Adjustments are to be applied	Projected Allowed Total Claims		
		Projected Anowed Total Claims		
Commentation to the state of th	The Calibration Adjustments are to be applied	Plan Premium Development for 21-		
Consumer Adjusted Premium Rate	The Calibration Adjustments are to be applied	Plan Premium Development for 21-	4	
Consumer Adjusted Premium Rate Development	The Calibration Adjustments are to be applied Uniformly to all plans	Plan Premium Development for 21-	4 5A-C	
Development	The Calibration Adjustments are to be applied Uniformly to all plans Consumer Adjusted Premium Rate Development	Plan Premium Development for 21- Year-Old Non-Tobacco User	5A-C	
-	The Calibration Adjustments are to be applied Uniformly to all plans	Plan Premium Development for 21- Year-Old Non-Tobacco User Plan Factors		
Development	The Calibration Adjustments are to be applied Uniformly to all plans Consumer Adjusted Premium Rate Development	Plan Premium Development for 21- Year-Old Non-Tobacco User Plan Factors Rate Development & Change -	5A-C	
Development	The Calibration Adjustments are to be applied Uniformly to all plans Consumer Adjusted Premium Rate Development Projected Loss Ratio AV Metal Values	Plan Premium Development for 21- Year-Old Non-Tobacco User Plan Factors Rate Development & Change - Retention Items	5A-C 2B 3	
Development	The Calibration Adjustments are to be applied Uniformly to all plans Consumer Adjusted Premium Rate Development Projected Loss Ratio	Plan Premium Development for 21- Year-Old Non-Tobacco User Plan Factors Rate Development & Change - Retention Items Plan Rate Development	5A-C 2B	
Development Projected Loss Ratio	The Calibration Adjustments are to be applied Uniformly to all plans Consumer Adjusted Premium Rate Development Projected Loss Ratio AV Metal Values Membership Projections	Plan Premium Development for 21- Year-Old Non-Tobacco User Plan Factors Rate Development & Change - Retention Items Plan Rate Development Basic Information and Data -	5A-C 2B 3 1D	
Development Projected Loss Ratio	The Calibration Adjustments are to be applied Uniformly to all plans Consumer Adjusted Premium Rate Development Projected Loss Ratio AV Metal Values	Plan Premium Development for 21- Year-Old Non-Tobacco User Plan Factors Rate Development & Change - Retention Items Plan Rate Development Basic Information and Data - Membership Count	5A-C 2B 3	
Development Projected Loss Ratio	The Calibration Adjustments are to be applied Uniformly to all plans Consumer Adjusted Premium Rate Development Projected Loss Ratio AV Metal Values Membership Projections	Plan Premium Development for 21- Year-Old Non-Tobacco User Plan Factors Rate Development & Change - Retention Items Plan Rate Development Basic Information and Data - Membership Count Basic Information and Data - Company	5A-C 2B 3 1D	



## Appendix B

## Key Benefit Changes by Plan

The tables below illustrate key benefit differences for each plan between 2024 and 2025. Benefits that changed are highlighted in yellow. Coinsurance percentages represent the portion paid by the member. Benefits for each plan are presented as Tier 1 / Tier 2.

#### **Base Plans**

Plan ID	93909PA0010001		93909P <i>F</i>	0010002	93909PA	0010003	93909P#	40010004	93909P/	0010005	93909PA	0010006	93909PA	40010007
Plan Name	\$0 Deductible -	+ Bronze + HMO	Total + Bro	nze + HMO	\$0 Deductible + Silver + HMO Balanced + Silver + HMO Total + Silver + HMO		ver + HMO	\$0 Deductible + Gold + HMO		Total + Gold + HMO				
Benefit	2024	2025	2024	2025	2024	2025	2024	2025	2024	2025	2024	2025	2024	2025
Medical Deductible	\$0 / na	na / \$2000	n/a	n/a	\$0 / \$2000	\$0 / \$2000	\$2400 / \$6900	\$2500 / \$6900	\$4900 / \$8000	\$4900 / \$8000	n/a	n/a	\$500 / \$1000	\$500 / \$1000
Rx Deductible	\$5000 / na	na / \$5000	n/a	n/a	\$5000 / \$5000	\$5000 / \$5000	\$500 / \$500	\$600 / \$600	\$600 / \$600	\$600 / \$600	n/a	n/a	\$1000 / \$1000	\$1000 / \$1000
Integrated Deductible	na / \$5000	\$5000 / na	\$7900 / \$9450	\$7900 / \$9200	n/a	n/a	n/a	n/a	n/a	n/a	\$0 / \$500	\$0 / \$500	n/a	n/a
MOOP	\$9450 / \$9450	\$9200 / \$9200	\$9450 / \$9450	\$9200 / \$9200	\$9450 / \$9450	\$9200 / \$9200	\$9450 / \$9450	\$9200 / \$9200	\$9450 / \$9450	\$9200 / \$9200	\$9450 / \$9450	\$9200 / \$9200	\$9450 / \$9450	\$9200 / \$9200
Primary Care Visit	\$55 / \$100	\$95 / \$150	\$45 / \$95	\$60 / \$95	\$45 / \$100	\$50 / \$95	\$45 / \$95	\$45 / \$90	\$35 / \$90	\$40 / \$85	\$25 / \$60	\$25 / \$75	\$20 / \$60	\$20 / \$60
Specialist Visit	\$100 / \$150	\$150 / \$175	\$95 / \$150	\$95 / \$150	\$95 / \$130	\$95 / \$130	\$95 / \$130	\$90 / \$130	\$85 / \$125	\$85 / \$125	\$70 / \$100	\$75 / \$100	\$65 / \$100	\$65 / \$100
ER	\$1200 / \$1200	\$1200 / \$1500	50% / 50%	50% / 50%	\$975 / \$975	\$975 / \$975	\$950 / \$950	\$950 / \$950	\$950 / \$950	\$950 / \$950	\$450 / \$450	\$450 / \$550	\$400 / \$400	\$400 / \$500
Urgent Care	\$100 / \$150	\$150 / \$175	\$95 / \$150	\$95 / \$150	\$95 / \$130	\$95 / \$130	\$95 / \$130	\$90 / \$130	\$85 / \$125	\$85 / \$125	\$70 / \$100	\$75 / \$100	\$65 / \$100	\$65 / \$100
Outpatient Surgery	\$990 / 50%	\$1000 / \$1200	\$700 / \$1000	\$750 / \$900	\$400 / \$800	\$450 / \$800	\$250 / \$750	\$400 / \$750	\$250 / \$750	\$400 / \$750	\$150 / \$250	\$200 / \$300	\$150 / \$250	\$150 / \$250
Inpatient Facility	\$1800 / \$3000	\$2000 / \$3000	\$650 / \$900	\$850 / \$1000	\$595 / \$1200	\$595 / \$1000	\$550 / \$850	\$550 / \$850	\$450 / \$800	\$500 / \$800	\$350 / \$550	\$350 / \$550	\$300 / \$500	\$300 / \$500
SNF	\$1800 / \$1800	\$2000 / \$3000	\$650 / \$650	\$850 / \$1000	\$595 / \$595	\$595 / \$1000	\$550 / \$550	\$550 / \$850	\$450 / \$450	\$500 / \$800	\$350 / \$350	\$350 / \$550	\$300 / \$300	\$300 / \$500
Maternity	\$1800 / \$3000	\$2000 / \$3000	\$650 / \$900	\$850 / \$1000	\$595 / \$1200	\$595 / \$1000	\$550 / \$850	\$550 / \$850	\$450 / \$800	\$500 / \$800	\$350 / \$550	\$350 / \$550	\$300 / \$500	\$300 / \$500
PT/OT/ST	\$150 / \$200	\$150 / \$250	\$150 / \$150	\$135 / \$150	\$100 / \$100	\$100 / \$130	\$100 / \$100	\$100 / \$100	\$100 / \$100	\$100 / \$100	\$70 / \$80	\$75 / \$100	\$65 / \$75	\$65 / \$100
MH/SA	\$100 / \$100	\$150 / \$150	\$95 / \$95	\$95 / \$95	\$95 / \$95	\$95 / \$95	\$95 / \$95	\$90 / \$90	\$85 / \$85	\$85 / \$85	\$70 / \$70	\$75 / \$75	\$65 / \$65	\$65 / \$65
Lab	\$350 / \$350	\$150 / \$250	\$300 / \$300	\$75 / \$150	\$300 / \$300	\$60 / \$100	\$300 / \$300	\$50 / \$100	\$250 / \$250	\$50 / \$100	\$65 / \$65	\$5 / \$65	\$60 / \$60	0% / \$60
X-Rays	\$250 / \$250	\$200 / \$350	\$250 / \$250	\$175 / \$250	\$150 / \$150	\$175 / \$300	\$150 / \$150	\$100 / \$300	\$150 / \$150	\$150 / \$300	\$80 / \$80	\$80 / \$120	\$100 / \$100	\$60 / \$80
Chiropractor	\$100 / \$150	\$150 / \$175	\$95 / \$150	\$95 / \$150	\$95 / \$130	\$95 / \$130	\$95 / \$130	\$90 / \$130	\$85 / \$125	\$85 / \$125	\$70 / \$100	\$75 / \$100	\$65 / \$100	\$65 / \$100
Rx - Generics Tier 1	\$35 / \$35	\$35 / \$35	\$30 / \$30	\$35 / \$35	\$5 / \$5	\$5 / \$5	\$5 / \$5	\$5 / \$5	\$5 / \$5	\$5 / \$5	\$5 / \$5	\$5 / \$5	\$5 / \$5	0% / 0%
Rx - Generics Tier 2	\$35 / \$35	\$35 / \$35	\$30 / \$30	\$35 / \$35	\$20 / \$20	\$20 / \$20	\$20 / \$20	\$20 / \$20	\$20 / \$20	\$20 / \$20	\$20 / \$20	\$20 / \$20	\$20 / \$20	\$20 / \$20
Rx - Preferred Brand	\$200 / \$200	\$150 / \$150	\$150 / \$150	\$150 / \$150	\$100 / \$100	\$100 / \$100	50% / 50%	50% / 50%	50% / 50%	50% / 50%	\$100 / \$100	\$100 / \$100	\$100 / \$100	\$100 / \$100
Rx - Non-Preferred Brand	\$250 / \$250	\$250 / \$250	50% / 50%	50% / 50%	50% / 50%	50% / 50%	50% / 50%	50% / 50%	50% / 50%	50% / 50%	50% / 50%	50% / 50%	50% / 50%	50% / 50%
Rx - Specialty	50% / 50%	50% / 50%	50% / 50%	50% / 50%	50% / 50%	50% / 50%	50% / 50%	50% / 50%	50% / 50%	50% / 50%	50% / 50%	50% / 50%	50% / 50%	50% / 50%



page 29

## Appendix B

## Key Benefit Changes by Plan

#### **CSR Variants**

Plan ID	93909PA0	010003-04	93909PA0	010003-05	93909PA0	010003-06	93909PA0	010004-04	93909PA0	010004-05	93909PA0	010004-06	93909PA0	010005-04	93909PA0	010005-05	93909PA0	010005-06
Plan Name	\$0 Deductible + Si	lver + HMO + 73%	\$0 Deductible + Si	ilver + HMO + 87%	\$0 Deductible + Si	lver + HMO + 94%	Balanced + Silv	er + HMO + 73%	Balanced + Silv	er + HMO + 87%	Balanced + Silve	er + HMO + 94%	Total + Silver	+ HMO + 73%	Total + Silver	+ HMO + 87%	Total + Silver	+ HMO + 94%
Benefit	2024	2025	2024	2025	2024	2025	2024	2025	2024	2025	2024	2025	2024	2025	2024	2025	2024	2025
Medical Deductible	\$0 / \$2500	na / \$2000	\$0 / \$1000	na / \$1500	\$0 / \$0	n/a	\$1600 / \$5500	\$2400 / \$5500	\$500 / \$1500	\$500 / \$2000	\$0 / \$0	n/a	\$4000 / \$7000	\$4500 / \$7000	\$1000 / \$2000	\$1500 / \$2500	\$0 / \$0	n/a
Rx Deductible	\$5000 / \$5000	na / \$5000	\$500 / \$500	na / \$500	\$500 / \$500	n/a	\$500 / \$500	\$500 / \$500	\$500 / \$500	\$500 / \$500	\$500 / \$500	n/a	\$600 / \$600	\$600 / \$600	\$500 / \$500	\$500 / \$500	\$500 / \$500	n/a
Integrated Deductible	n/a	\$5000 / na	n/a	\$500 / na	n/a	\$500 / \$500	n/a	n/a	n/a	n/a	n/a	\$500 / \$500	n/a	n/a	n/a	n/a	n/a	\$500 / \$500
MOOP	\$7550 / \$7550	\$7350 / \$7350	\$3150 / \$3150	\$3050 / \$3050	\$1250 / \$1250	\$1250 / \$1250	\$7550 / \$7550	\$7350 / \$7350	\$3150 / \$3150	\$3050 / \$3050	\$1250 / \$1250	\$1250 / \$1250	\$7550 / \$7550	\$7350 / \$7350	\$3150 / \$3150	\$3050 / \$3050	\$1250 / \$1250	\$1250 / \$1250
Primary Care Visit	\$45 / \$100	\$50 / \$95	\$25 / \$60	\$25 / \$40	\$5 / \$25	\$5 / \$20	\$45 / \$95	\$40 / \$85	\$20 / \$55	\$15 / \$35	0% / \$15	\$5 / \$20	\$35 / \$90	\$40 / \$85	\$10 / \$50	\$10 / \$25	0% / \$10	\$5 / \$20
Specialist Visit	\$95 / \$135	\$95 / \$130	\$40 / \$85	\$40 / \$90	\$10 / \$30	\$20 / \$40	\$90 / \$125	\$85 / \$120	\$40 / \$80	\$35 / \$75	\$5 / \$20	\$20 / \$40	\$80 / \$120	\$85 / \$120	\$30 / \$80	\$25 / \$75	0% / \$20	\$20 / \$45
ER	\$975 / \$975	\$975 / \$975	\$600 / \$600	\$700 / \$850	\$250 / \$250	\$450 / \$500	\$950 / \$950	\$950 / \$950	\$600 / \$600	\$700 / \$850	\$200 / \$200	\$450 / \$500	\$950 / \$950	\$950 / \$950	\$600 / \$600	\$600 / \$750	\$150 / \$150	\$300 / \$500
Urgent Care	\$95 / \$135	\$95 / \$130	\$40 / \$85	\$40 / \$90	\$10 / \$30	\$20 / \$40	\$90 / \$125	\$85 / \$120	\$40 / \$80	\$35 / \$75	\$5 / \$20	\$20 / \$40	\$80 / \$120	\$85 / \$120	\$30 / \$80	\$25 / \$75	0% / \$20	\$20 / \$45
Outpatient Surgery	\$400 / \$800	\$450 / \$750	\$150 / \$650	\$300 / \$450	\$75 / \$250	\$200 / \$250	\$250 / \$750	\$350 / \$750	\$150 / \$650	\$300 / \$450	\$75 / \$250	\$200 / \$250	\$250 / \$750	\$350 / \$750	\$150 / \$650	\$300 / \$450	\$75 / \$250	\$150 / \$300
Inpatient Facility	\$595 / \$1200	\$595 / \$1000	\$200 / \$500	\$400 / \$500	\$100 / \$350	\$250 / \$350	\$550 / \$850	\$500 / \$800	\$200 / \$500	\$400 / \$500	\$50 / \$250	\$250 / \$350	\$450 / \$800	\$500 / \$800	\$200 / \$500	\$400 / \$550	\$50 / \$150	\$250 / \$400
SNF	\$595 / \$595	\$595 / \$1000	\$200 / \$200	\$400 / \$500	\$100 / \$100	\$250 / \$350	\$550 / \$550	\$500 / \$800	\$200 / \$200	\$400 / \$500	\$50 / \$50	\$250 / \$350	\$450 / \$450	\$500 / \$800	\$200 / \$200	\$400 / \$550	\$50 / \$50	\$250 / \$400
Maternity	\$595 / \$1200	\$595 / \$1000	\$200 / \$500	\$400 / \$500	\$100 / \$350	\$250 / \$350	\$550 / \$850	\$500 / \$800	\$200 / \$500	\$400 / \$500	\$50 / \$250	\$250 / \$350	\$450 / \$800	\$500 / \$800	\$200 / \$500	\$400 / \$550	\$50 / \$150	\$250 / \$400
PT/OT/ST	\$100 / \$100	\$100 / \$130	\$45 / \$90	\$45 / \$90	\$15 / \$35	\$20 / \$40	\$100 / \$100	\$100 / \$100	\$45 / \$85	\$40 / \$75	\$10 / \$25	\$20 / \$40	\$100 / \$100	\$100 / \$100	\$35 / \$85	\$25 / \$75	\$5 / \$25	\$20 / \$45
MH/SA	\$95 / \$95	\$95 / \$95	\$40 / \$40	\$40 / \$40	\$10 / \$10	\$20 / \$20	\$90 / \$90	\$85 / \$85	\$40 / \$40	\$35 / \$35	\$5 / \$5	\$20 / \$20	\$80 / \$80	\$85 / \$85	\$30 / \$30	\$25 / \$25	0% / 0%	\$20 / \$20
Lab	\$300 / \$300	\$60 / \$60	\$100 / \$100	\$50 / \$55	\$50 / \$50	\$10 / \$50	\$300 / \$300	\$50 / \$60	\$100 / \$100	\$50 / \$50	\$50 / \$50	\$10 / \$50	\$250 / \$250	\$50 / \$60	\$100 / \$100	\$50 / \$50	\$50 / \$50	\$15 / \$50
X-Rays	\$150 / \$150	\$150 / \$175	\$135 / \$135	\$150 / \$150	\$75 / \$75	\$75 / \$125	\$150 / \$150	\$100 / \$175	\$135 / \$135	\$100 / \$150	\$75 / \$75	\$75 / \$125	\$150 / \$150	\$150 / \$150	\$135 / \$135	\$150 / \$150	\$75 / \$75	\$75 / \$125
Chiropractor	\$95 / \$135	\$95 / \$130	\$40 / \$85	\$40 / \$90	\$15 / \$30	\$20 / \$40	\$90 / \$125	\$85 / \$120	\$40 / \$80	\$35 / \$75	\$5 / \$20	\$20 / \$40	\$80 / \$120	\$85 / \$120	\$30 / \$80	\$25 / \$75	0% / \$20	\$20 / \$45
Rx - Generics Tier 1	\$5 / \$5	\$5 / \$5	0% / 0%	0% / 0%	0% / 0%	0% / 0%	\$5 / \$5	\$5 / \$5	0% / 0%	0% / 0%	0% / 0%	0% / 0%	\$5 / \$5	\$5 / \$5	0% / 0%	0% / 0%	0% / 0%	0% / 0%
Rx - Generics Tier 2	\$20 / \$20	\$20 / \$20	\$8 / \$8	\$8 / \$8	0% / 0%	0% / 0%	\$20 / \$20	\$20 / \$20	\$8 / \$8	\$8 / \$8	0% / 0%	0% / 0%	\$20 / \$20	\$20 / \$20	\$8 / \$8	\$8 / \$8	0% / 0%	0% / 0%
Rx - Preferred Brand	\$100 / \$100	\$100 / \$100	\$55 / \$55	\$55 / \$55	\$30 / \$30	\$25 / \$25	50% / 50%	50% / 50%	\$50 / \$50	\$50 / \$50	\$25 / \$25	\$25 / \$25	50% / 50%	50% / 50%	\$50 / \$50	\$50 / \$50	\$20 / \$20	\$20 / \$20
Rx - Non-Preferred Brand	50% / 50%	50% / 50%	\$125 / \$125	\$125 / \$125	\$60 / \$60	\$55 / \$55	50% / 50%	50% / 50%	\$125 / \$125	\$125 / \$125	\$55 / \$55	\$55 / \$55	50% / 50%	50% / 50%	\$125 / \$125	\$125 / \$125	\$50 / \$50	\$50 / \$50
Rx - Specialty	50% / 50%	50% / 50%	25% / 25%	75% / 75%	25% / 25%	75% / 75%	50% / 50%	50% / 50%	25% / 25%	75% / 75%	25% / 25%	75% / 75%	50% / 50%	50% / 50%	25% / 25%	75% / 75%	25% / 25%	75% / 75%



## Appendix C

## **Development of Single Risk Pool Adjustment Factors**

#### CHANGES IN DEMOGRAPHICS (GEOGRAPHIC MIX)

Rating Area	2023 Statewide Distribution	2023 Interim GCF	JHP 2025 Projected Membership
Rating Area 1	4.7%	0.925	0%
Rating Area 2	0.4%	1.286	0%
Rating Area 3	8.3%	1.139	0%
Rating Area 4	23.1%	0.844	0%
Rating Area 5	3.9%	1.015	0%
Rating Area 6	7.5%	1.251	2%
Rating Area 7	9.6%	1.338	0%
Rating Area 8	36.7%	0.978	98%
Rating Area 9	5.8%	1.319	0%
Total Statewide Factor		1.035	0.983
JHP Geographic Adjustmen	ıt	= 0.983 / 1.035	0.949



page 31

## Appendix C

## **Development of Single Risk Pool Adjustment Factors**

#### CHANGES IN DEMOGRAPHICS (MEMBERSHIP MIX)

The allowed claim cost adjustment for demographic shift was calculated using allowed PMPM relativities between the base period and projection periods. We used average allowed PMPM claims by metal and age band from Wakely's proprietary individual ACA database and calculated an effective total allowed PMPM for the base and projection periods using the corresponding metal and age distributions.

While we are unable to share the actual data underlying the proprietary database, we created an exhibit that illustrates our methodology for this adjustment using arbitrary PMPMs.

Change in Demographic Fator

			All	oved PMPM from	n Wakely Propi	ietary ACA Dat	a			
	Catastrophic	Bronze	Bronze Zero	Bronze Limited	Silver 70%	Silver 73%	Silver 87%	Silver 94%	Gold	Platinum
Age_0_17	\$171.85	\$106.54	\$106.54	\$106.54	\$209.38	\$167.94	\$189.87	\$146.83	\$246.96	\$498.32
Age_18_25	\$150.77	\$100.92	\$100.92	\$100.92	\$257.26	\$16.35	\$179.67	\$165.40	\$244.39	\$440.61
Age_26_34	\$133.30	\$132.63	\$132.63	\$132.63	\$393.53	\$42.91	\$299.28	\$288.22	\$410.22	\$1,122.54
Age_35_44	\$375.25	\$170.16	\$170.16	\$170.16	\$447.09	\$74.07	\$373.60	\$368.97	\$471.66	\$1,147.98
Age_45_54	\$348.01	\$246.25	\$246.25	\$246.25	\$593.10	\$125.49	\$499.21	\$516.97	\$605.62	\$1,330.58
Age_55_64	\$483.82	\$430.15	\$430.15	\$430.15	\$836.22	\$205.14	\$758.08	\$733.10	\$862.51	\$1,665.41
Age_GE65	\$422.74	\$482.59	\$482.59	\$482.59	\$1,145.98	\$252.63	\$850.90	\$798.27	\$1,258.43	\$2,403.09

	PA Individual Statevide 2022									
	Catastrophic	Bronze	Bronze Zero	Bronze Limited	Silver 70%	Silver 73%	Silver 87%	Silver 94%	Gold	Platinum
Metal Mix	0%	24%	0%	0%	7%	5%	15%	14%	35%	0%
Age_0_17	6%	6%	6%	6%	5%	5%	5%	5%	6%	6%
Age_18_25	7%	7%	7%	7%	7%	7%	7%	7%	6%	6%
Age_26_34	17%	17%	17%	17%	16%	16%	16%	16%	14%	14%
Age_35_44	15%	15%	15%	15%	17%	17%	17%	17%	14%	14 /
Age_45_54	18%	18%	18%	18%		20%	20%	20%	17%	17%
Age_55_64	35%	35%	35%	35%	34%	34%	34%	34%	41%	41/
Age GE65	12	1/	1%	1%	2%	2%	2%	2%	1%	1/

	PA Individual JHP Projected 2025									
	Catastrophic	Bronze	Bronze Zero	Bronze Limited	Silver 70%	Silver 73%	Silver 87%	Silver 94%	Gold	Platinum
Metal Mix	0%	21%	0%	0%	17.	2%	11/	42%	24%	0>
Age_0_17	0%	4%	0%	0%	10%	4%	2%	5%	6%	0>
Age_18_25	0%	8%	0%	0%	7%	9%	10%	10%	7%	0>
Age_26_34	0%	27%	0%	0%	14%	8%	15%	18%	23%	0>
Age_35_44	0%	19%	0%	0%	19%	19%	19%	22%	19%	0>
Age_45_54	0%	18%	0%	0%	21%	24%	23%	20%	19%	02
Age_55_64	0%	23%	0%	0%	28%	33%	27%	20%	25%	0>
Age_GE65	0%	17.	0%	0%	2%	3%	3%	5%	1/	02

Adjustment Factors	Base Period PMPM	Projection Period PMPM	Adjustment Factor
Membership Mix Adjustm	\$474.51	\$428.24	0.902

Please note these factors will not tie to table 5 of the PAAM exhibits. To maintain the confidentiality of Wakel') propriety national ACA database we have used arbitrary numbers for the allowed PMPM amounts in order to illustrate the build up of this factor.

			PA	Individual S	tatewide 20	22			
Catastroph ic	Bronze	Bronze Zero	Bronze Limited	Silver 70%	Silver 73%	Silver 87%	Silver 94%	Gold	Platinum
\$0.05	\$1.58	\$0.00	\$0.00	\$0.68	\$0.40	\$1.38	\$0.99	\$5.33	\$0.00
\$0.05	\$1.74	\$0.00	\$0.00	\$1.17	\$0.05	\$1.84	\$1.58	\$5.27	\$0.00
\$0.10	\$5.48	\$0.00	\$0.00	\$4.16	\$0.33	\$7.09	\$6.36	\$20.37	\$0.00
\$0.25	\$6.21	\$0.00	\$0.00	\$5.02	\$0.60	\$9.41	\$8.66	\$23.42	
\$0.27	\$10.76	\$0.00	\$0.00	\$7.84	\$1.21	\$14.81	\$14.30	\$36.45	\$0.00
\$0.74	\$36.42	\$0.00	\$0.00	\$18.86	\$3.36	\$38.33	\$34.57	\$124.58	\$0.00
\$0.02	\$1.33	\$0.00	\$0.00	\$1.42	\$0.23	\$2.36	\$2.06	\$5.05	\$0.00

	PA Individual JHP Projected 2025								
Catastroph ic	Bronze	Bronze Zero	Bronze Limited	Silver 70%	Silver 73%	Silver 87%	Silver 94%	Gold	Platinum
\$0.00	\$0.87	\$0.00	\$0.00			\$0.41	\$3.21		
\$0.00	\$1.76	\$0.00	\$0.00	\$0.19	\$0.03	\$1.95	\$7.02	\$4.34	\$0.00
\$0.00	\$7.33	\$0.00	\$0.00	\$0.59	\$0.06	\$4.87	\$21.30	\$22.03	\$0.00
\$0.00	\$6.71		\$0.00			\$7.47	\$33.61		
\$0.00	\$9.32	\$0.00	\$0.00	\$1.34	\$0.53	\$12.28	\$42.88	\$27.06	\$0.00
\$0.00	\$20.42	\$0.00	\$0.00	\$2.51	\$1.19	\$21.67	\$63.20	\$51.47	\$0.00
\$0.00	\$1.02	\$0.00	\$0.00	\$0.19	\$0.11	\$2.54	\$17.62	\$2.67	\$0.00



PMPM \$428.24



## Appendix C

## **Development of Single Risk Pool Adjustment Factors**

CHANGE IN NETWORK (PROVIDER CONTRACTING)

[REDACTED]

CHANGE IN OTHER (COVID-19 IMPACT)

[REDACTED]

**CHANGE IN OTHER** 

Component	Premium
Allowed Claims Net of Reinsurance	\$465.78
Allowed Risk Adjustment	[REDACTED]
Allowed Exchange Fee	3.4%
MAIR with Exchange Fee	\$533.80
Average AV	77.5%
Average IU	1.000
Average Network	1.000
Admin PMPM	\$55.00
Admin %	0.0%
Taxes & Fees %	0.1%
Profit %	0.1%
Premium	\$469.81



# Appendix D

# Development of the Projected Risk Adjustment Transfer

[REDACTED]



# Appendix E

### Development of the 2025 Index Rate

Step	Formula	Description	Statewide PA 2022 URRT
1		Base Period Claims Allowed PMPM, with IBNR, Net of Rx Rebates	<b>\$</b> 614.01
2		Allowed Claim Cost and Geographic Adjustment (to JHP Projected Age, Metal, and Risk, in JHP Service Area)	0.786
3		Mandated Fee Adjustment	1.089
4		Claims COVID Adjustment	
5a		Average Annual Trend, Medical + Rx	6.3%
5b		Number of Years of Trend	3
5c		Final Trend Adjustment	1.202
6		Provider Contracting	
7	= [1] * [2] * [3] * [4] * [5c] * [6]	2025 Allowed Claim Cost PMPM, Gross of State Based Reinsurance	\$485.10
8		2025 State Based Reinsurance Recovery on an Allowed Basis	\$19.32
9	= [7] - [8]	2025 JHP Allowed Claim Cost and Risk Adjustment Transfer and Reinsurance PMPM (Market Adj	
3	- [1] - [0]	Index Rate)	
10		2025 Paid Risk Adjustment Transfer PMPM	
11		High Cost Risk Pool Fee	
12	= [10] + [11]	2025 Risk Adjustment Transfer PMPM Post-HCRP	
13		Projection Period AV	
	= 1 / [13]	Convert Paid to Allowed	
15	= [12] * [14]	2025 Risk Adjustment Component of Allowed Costs	
0			
16	= [9] + [15]	2025 JHP Allowed Claim Cost and Risk Adjustment Transfer and Reinsurance PMPM (Market Adj	
10	- [9] · [19]	Index Rate)	
17		Exchange Fee	3.4%
18	= [19] / (1 - [20] )	Final Market Adjusted Index Rate	\$533.80



# Appendix F

# **Development of the 2025 Normalization Factors**

Age Calibration

Age	Age Curve	Projected Age	Average Age Calibration	1.6711
0	0.765	0.2%	Galibration	
1	0.765	0.2%		
2	0.765	0.3%		
3	0.765	0.2%		
4	0.765	0.2%		
5	0.765	0.3%		
6	0.765	0.3%		
7	0.765	0.2%		
8	0.765	0.3%		
9 10	0.765	0.2%		
11	0.765	0.3%		
12	0.765	0.3%		
13	0.765	0.3%		
14	0.765	0.3%		
15	0.833	0.4%		
16	0.859	0.3%		
17	0.885	0.3%		
18	0.913	0.5%		
19	0.941	0.9%		
20	0.970	0.9%		
22	1.000	1.4%		
23	1.000	1.5%		
24	1.000	1.4%		
25	1.004	1.4%		
26	1.024	2.4%		
27	1.048	2.0%		
28	1.087	2.0%		
29	1.119	2.1%		
30	1.135	1.9%		
31 32	1.159 1.183	2.0%		
32	1.183	2.3%		
34	1.214	2.5%		
35	1.222	2.3%		
36	1.230	2.2%		
37	1.238	2.2%		
38	1.246	1.8%		
39	1.262	2.3%		
40	1.278	1.9%		
41	1.302	1.9%		
42	1.325 1.357	1.9% 1.9%		
43	1.397	1.9%		
45	1.444	1.9%		
46	1.500	1.9%		
47	1.563	1.5%		
48	1.635	2.1%		
49	1.706	1.9%		
50	1.786	2.1%		
51 52	1.865 1.952	1.7%		
53	2.040	2.3%		
54	2.040	2.3%		
55	2.230	2.2%		
56	2.333	2.2%		
57	2.437	2.3%		
58	2.548	2.1%		
59	2.603	2.2%		
60	2.714	2.5%		
61	2.810	2.7%		
62 63	2.873 2.952	2.2%		
63 64	2.952	2.2%		
65+	3.000	3.3%		
60+	3.000	3.37		



# Appendix F

# **Development of the 2025 Normalization Factors**

#### **Tobacco Calibration**

	Projected	Tobacco
Age	Áge	Factor
0	0.2%	1.000
1	0.2%	1.000
2	0.3%	1.000
3	0.2%	1.000
4	0.2%	1.000
5	0.3%	1.000
6	0.3%	1.000
7	0.2%	1.000
8	0.3%	1.000
9	0.2%	1.000
10	0.3%	1.000
11	0.3%	1.000
12	0.3%	1.000
13	0.3%	1.000
14	0.3%	1.000
15	0.4%	1.000
16	0.3%	1.000
17	0.3%	1.000
18	0.5%	1.000
19	0.9%	1.000
20	0.9%	1.000
21	1.4%	1.100
22	1.4%	1.100
23	1.5%	1.100
24	1.4%	1.100
25	1.4%	1.100
26	2.4%	1.100
27	2.0%	1.100
28	2.0%	1.100
29	2.1%	1.100
30	1.9%	1.100
31	2.0%	1.100
32 33	2.3%	1.100
	2.4%	1.100
34 35	2.5%	1.100
36	2.3%	1.100
37	2.2%	1.100
38	1.8%	1.100
39	2.3%	1.100
40	1.9%	1.100
41	1.9%	1.100
42	1.9%	1.100
43	1.9%	1.100
44	1.9%	1.100
45	1.9%	1.100
46	1.9%	1.100
47	1.5%	1.100
48	2.1%	1.100
49	1.9%	1.100
50	2.1%	1.100
51	1.7%	1.100
52	2.3%	1.100
53	2.3%	1.100
54	2.1%	1.100
55	2.2%	1.100
56	2.2%	1.100
57	2.3%	1.100
58	2.1%	1.100
59	2.2%	1.100
60	2.5%	1.100
61	2.7%	1.100
62	2.2%	1.100
63	2.2%	1.100
64	2.3%	1.100
65+	3.3%	1.100

)	Component	¥alue
	Tobacco rating factor (for smokers only)	1.093
	% of people who can be rated for tobacco	2.6%
	Total rate-up based on admitted tobacco usage	1.002



# Appendix F

# **Development of the 2025 Normalization Factors**

#### Geographic and Network Calibration

Rating Area	Geographic Factors
Rating Area 6	1.209
Rating Area 8	0.944
Total, Membership Weighted	1.000

#### [REDACTED]



# Appendix G

### **Federal Actuarial Values**

Plan ID	Federal AV
93909PA0010001	64.9%
93909PA0010002	63.8%
93909PA0010003	71.5%
93909PA0010004	70.0%
93909PA0010005	70.2%
93909PA0010006	79.5%
93909PA0010007	78.0%
93909PA0010018	70.2%
93909PA0010011	61.8%
93909PA0010012	78.1%
93909PA0010018	70.2%
93909PA0010017	70.0%
93909PA0010016	71.5%
93909PA0010013	64.9%
93909PA0010014	63.8%
93909PA0010019	79.5%
93909PA0010020	78.0%
93909PA0010021	78.1%
93909PA0010015	61.8%



# Appendix H

### **Induced Utilization Factors**

Per PID guidance, the induced demand factors were calculated based on the HHS induced demand formula using the following formula:  $(Plan AV)^2 - (Plan AV) + 1.24$ .

The induced demand factors shown below are normalized to JHP's 2025 estimated membership mix by metal, averaging a 1.0 in total, and are applied to the base rate in order to develop member premiums.

Plan ID	Induced Demand Factor	Induced Demand Factor (Normalized)
93909PA0010001	1.001	0.932
93909PA0010002	0.998	0.929
93909PA0010003	1.159	1.080
93909PA0010004	1.110	1.034
93909PA0010005	1.096	1.021
93909PA0010006	1.096	1.021
93909PA0010007	1.076	1.002
93909PA0010018	1.096	1.021
93909PA0010011	0.994	0.926
93909PA0010012	1.068	0.995
93909PA0010018	1.096	1.021
93909PA0010017	1.110	1.034
93909PA0010016	1.159	1.080
93909PA0010013	1.001	0.932
93909PA0010014	0.998	0.929
93909PA0010019	1.096	1.021
93909PA0010020	1.076	1.002
93909PA0010021	1.068	0.995
93909PA0010015	0.994	0.926
Total	1.073	1.000



# Appendix I

#### **Rate Manual and Rate Formula**

	Ш		a <u>bles / Manual</u> son Health Plan - Ind	ividual		
Consumer Plan Adjust	ed Index Rate		Age Factors		Area Facto	ors
HIOS ID	Rate	Age	Age Factor	Tobacco Factor	Area Number	Factor
93909PA0010001	212.21	0-14	0.765	1.000	Rating Area 8	0.991
93909PA0010002	206.83	15	0.833	1.000	Rating Area 6	1.463
93909PA0010003	346.61	16	0.859	1.000		
93909PA0010004	311.66	17	0.885	1.000		
93909PA0010005	301.39	18	0.913	1.000		
93909PA0010006	301.58	19	0.941	1.000		
93909PA0010007	286.36	20	0.970	1.000		
93909PA0010011	198.19	21	1.000	1.100		
93909PA0010012	279.80	22	1.000	1.100		
93909PA0010013	230.45	23	1.000	1.100		
93909PA0010014	224.53	24	1.000	1.100		
93909PA0010015	215.01	25	1.004	1.100		
93909PA0010016	378.53	26	1.024	1.100		
93909PA0010017	340.02	27	1.048	1.100		
93909PA0010018	328.70	28	1.087	1.100		
93909PA0010019	328.92	29 30	1.119	1.100		
93909PA0010020 93909PA0010021	312.16	30	1.135 1.159	1.100 1.100		
93909PA0010021	304.92	31	1.159	1.100		
		32	1.103	1.100		
		33	1.190	1.100		
		34	1.214	1.100		
		36	1.222	1.100		
		37	1.238	1.100		
		38	1.246	1.100		
		39	1.262	1.100		
		40	1.278	1.100		
		41	1.302	1.100		
		42	1.325	1.100		
		43	1.357	1.100		
		44	1.397	1.100		
		45	1.444	1.100		
		46	1.500	1.100		
		47	1.563	1.100		
		48	1.635	1.100		
		49	1.706	1.100		
		50	1.786	1.100		
		51	1.865	1.100		
		52	1.952	1.100		
		53	2.040	1.100		
		54	2.135	1.100		
		55	2.230	1.100		
		56	2.333	1.100		
		57	2.437	1.100		
		58	2.548	1.100		
		59	2.603	1.100		
		60	2.714	1.100		
		61	2.810	1.100		
		62 63	2.873	1.100 1.100		
		64+	2.952 3.000	1.100		
		04+	3.000	1.100		



### Appendix I

#### **Rate Manual and Rate Formula**

RATE Formula: CPAIR \* Age Factor \* Area Factor \* Tobacco Factor Example: 21 year old with plan 93909PA0010001 in Rating Area 8, non-smoker = 212.2060610 \* 1.000 \* 0.990737 \* 1.00 = \$210.2405

**Family Structure** – Family rates can be determined by adding up the rates for an individual. However, when calculating the total family rate, the charge is limited to the first three children under the plan.



### Appendix J

# **Projected Reinsurance Impact**

Per PID guidance, this filing should reflect rates with the proposed 2025 reinsurance parameters. The final parameters and our calculated impact are below.

Rating Area	Attachment Point	Сар	Coinsurance	Impact to Market Adjusted Index Rate
All	\$60,000	\$100,000	50%	-4.0%

# **Standard Questions**

#### 1. Membership:

a. If the projected membership for plan year 2025 significantly differs from the current 2/1/2024 membership, please explain why.

Projected membership for plan year 2025 does not significantly differ from current 2/1/2024 membership, aside from the continued growth due to Medicaid unwinding and the inclusion of expansion regions, Rating Area 6 and Delaware County.

#### 2. Experience Period Claims:

a. Please confirm that all claims which are capitated have been removed from the experience period claims.

JHP entered the market in plan year 2024 and does not have a full year of experience period claims. Since the manual claims are based on statewide costs across all ACA individual products, we do not know the proportion of costs that were capitated vs fee for service in the base period. We believe that our base period allowed claims should capture all claims data, as reported on Worksheet 1 of the URRT. Excluding these claims would result in an artificially low allowed base rate. This methodology relies on accurate carrier reporting in the URRTs.

JHP does not have any capitation contracts in 2025, so we are not adjusting further for capitation payments in the projection period.

# b. Please confirm that all non-EHB claims have been removed from the experience period claims.

JHP entered the market in plan year 2024 and does not have a full year of experience period claims. We confirm that all non-EHB claims have been removed from the manual claims, based on reported data within the URRT.

# c. How are drug rebates projected to change from the base period to the rating period? How has this change been reflected in the rate development?

JHP entered the market in plan year 2024 and does not have a full year of experience period claims. We are assuming that JHP's drug rebates will be equivalent to market levels in 2025. For that reason, no adjustment has been applied to the rate development to account for projected drug rebates.

#### 3. <u>COVID:</u>

a. Please confirm that Tables 2-4 of the PAAM Exhibits do not have any COVID adjustment. Additionally, please confirm that any COVID adjustment factor in the filing is reflected in Table 5 of the PAAM Exhibits.

We confirm there are no COVID adjustments in Tables 2-4 of the PAAM Exhibits. We confirm that the COVID adjustment factor is reflected in Table 5 of the PAAM Exhibits.

b. If there is a COVID adjustment factor other than 1.0, please provide a quantitative exhibit supporting the factor.

#### [REDACTED]

Please see Appendix C of the Actuarial Memorandum for the COVID-19 adjustment. The factor shown in D21 of Table 5 represents the COVID-19 adjustment factors applied to the base period data.

c. Please provide commentary on how the Company believes services such as COVID vaccinations and COVID testing will be handled in PY25. Within your response, please clarify if these services will be considered preventative and covered at 100%.

JHP will be covering 100% of COVID vaccinations and testing.

- 4. <u>Trend:</u>
  - a. [SG. Only] If the Total Annual Trend in Table 3 (weighted by credibility) and the Annual Trend used to calculate quarterly rates in Table 5A differ, please provide an explanation and exhibit in support of the variation.
  - b. [SG. Only] In Table 5A, if cells K32:M32 are left to equal J32, please explain why that is a reasonable assumption.

This question is not applicable as JHP is only filing in the individual market.

- 5. <u>Table 6 Retention:</u>
  - a. Please confirm that the federal income tax is calculated using a Federal Income Tax Rate of 21%. If other adjustments were made in Table 6, cell C57, please provide a demonstration of how this number was calculated and an explanation of the other adjustments included in the calculation.

#### [REDACTED]

b. Please confirm that the Risk Adjustment User Fee PMPM is consistent with HHS Final Notice of Benefit and Payment Parameters for plan year 2025.

#### [REDACTED]

c. Please provide an exhibit showing the commission PMPM amount to be paid to brokers in the following situations: Open-Enrollment Enrollee – Renewing, Open Enrollment Enrollee – New, Special Enrollment Period Enrollee – New, Special Enrollment Enrollee – Renewing. If the commission PMPM is not consistent between the four options above, please provide a detailed explanation as to the reason for the difference.

#### [REDACTED]

- 6. Pricing AVs:
  - a. Please confirm that the Pricing AVs were calculated using a single risk pool (i.e., claims/utilization experience is not separated by metal level).

We confirm that the Pricing AVs were calculated using a single risk pool.

b. Please identify and support any differences between the company's metallic AV calculator results and the corresponding Pricing AVs.

The pricing AVs differ from the Federal AVC outputs primarily because the estimated allowed PMPMs used in developing pricing AVs are different than those underlying the Federal AV calculator. This is due to a leveraging effect for fixed cost sharing elements (e.g. copays, deductibles and MOOPs). The other variance is differences in the methodology of the pricing models and underlying data of the modeling, which ultimately results in varying service category distributions and continuance tables. The pricing AV model also includes more detail in cost-sharing inputs compared to the Federal AVC. Finally, due to mandated factors, we have included a 30% load to silver on exchange plans.

#### 7. Expanded Bronze Plans:

a. Please provide an exhibit which demonstrates that the criteria for expanded bronze plans have been met.

Per our understanding, to qualify as an expanded bronze, a plan must pay for at least one major service before the deductible is met. All three bronze plans that JHP is offering in 2025 offer one free PCP visit before cost sharing begins and cover PCP visits, specialist visits, generic drugs, and preferred brand drugs pre-deductible. Please see the Federal AV screenshots incorporated with this filing for an exhibit of this benefit coverage.

#### 8. PAAM Exhibits – Consumer Factors:

a. Please provide quantitative and qualitative support for the proposed geographic rating area factors, if different from the previous year.

The CY2024 rates had a 1.0 geographic factor given JHP only filed rates in one region. Geographic rating area factors are required in the CY2025 premium rates given plans are now offered in Rating Areas 8 and 6. The cost differentials by region, not accounting for morbidity differences, are included in the geographic factors. The 2023 Interim Risk Adjustment Report GCF factors by rating area were used as the basis for the geographic factors.

b. Please provide quantitative and qualitative support for the proposed network factors, if different from the previous year.

#### [REDACTED]

- 9. MLR Exhibit:
  - a. Please complete table below which summarizes the most recent three years of complete MLR information.
    - i. Actual is the final information which was filed for the specified calendar year
    - Projected is the information which was projected in the final annual filing for the given year (i.e., 2021 projected information is from the plan year 2021 annual filing submitted in 2020) MLR Member Months Calendar Year Actual Projected Actual Projected 21 2020 2021 2022

	Μ	LR	Member	<sup>r</sup> Months
Calendar Year	Actual	Projected	Actual	Projected
2020	N/A	N/A	N/A	N/A
2021	N/A	N/A	N/A	N/A
2022	N/A	N/A	N/A	N/A

- b. Are the MLRs and Member Months between Actual and Pricing comparable? If not, explain.
- c. Does the insurer expect to pay MLR rebates for the 3-year period above?

These questions are not applicable as JHP entered the market in 2024.

- 10. Plan of Withdrawal:
  - a. Please confirm that a Plan of Withdrawal has been submitted if any plans are being discontinued.
  - b. For further information regarding the Plan of Withdrawal process, click here. Please send all Plan of Withdrawals to Jeff Rohaly, <u>wrohaly@pa.gov</u>.

JHP is not submitting a Plan of Withdrawal as no plans are being withdrawn midway through the filing period.

- 11. Transitional Plans:
  - a. Starting in October 2024, the PID will discontinue the non-enforcement policy for individual transitional plans (the non-enforcement policy for small group transitional plans will continue until further notice, or until the federal government discontinues its non-enforcement policy). If applicable, please discuss the migration of individual transitional members into ACA-compliant plans effective January 1, 2025.

This question is not applicable as JHP has no transitional plans.

#### 12. Copay Adjustment Programs

- a. Does the company use a copay adjustment program (also known as a copay accumulator program)?
- b. How does the company handle copay assistance coupons? For example, does the coupon apply to the MOOP?
- c. If any change to such a program has resulted in a pricing impact, please include a detailed quantitative exhibit supporting the pricing impact.

JHP does not use a copay adjustment program. Assistance coupons do not apply to the MOOP and there is no pricing impact of this program.

#### PA Rate Template Part I Data Relevant to the Rate Filing

Carifier Name:	Jefferson Health Ran		
Product(s):	HMD		
Market Segment:	Individual		
Rate Effective Date:	1/1/2025	50	13/31/3025
Base Period Start Date:	1/1/2023	50	12/31/2020
Date of Most Recent Membership:	2/1/2024		

	Meruber-months	Members	Member-months Projected Rating Period	
	Experience Period	Current Period (sec of 02-01-2024)		
Average Age		41.5	48.5	
Tetal	0	9 171	153 000	
di		443	7 435	
18-34		696	11,990	
25-39		891	15 192	
30-34		1.027	16 850	
15-39		973	16 363	
40-44		982	14 629	
25-29 30-34 35-39 40-44 45-49	1000 C	861	34,371	
50-54		970	15 997	
50-54 55-59 60-51		1 023	16 698	
60.63		471	14 (61)	

#### Table 2. Experience Period Claims and Premiums

Earned Premium	Paid Claims	Ultimate incurred Claims	Member Months	Estimated Cost Sharing (Member & HHS)	Allowed Claims (Non-Capitated)	Non-Dill parties of Allowed Claims	Total Prescription Drug Relates*	Total Dill Capitation	Total Non-Dill Capitation	Estimated Risk Adjustment	Estimated Reinsurance Recoveri
			2								
Experience Period Total Allowed D	IB Claims + EHB Capitation PMPM (n	et of prescription drug relates)		2. 1	N (A.		156 /2	6 A	t. (3)		\$
Loss Ratio											0.00
Concess Description Date Schoter	or a negative eventer										

#### Table 3. Trend Components

644

Service Category	Cost*	Utilization*	Induced Demand*	Composite Trend	Weight*
Inpatient Hospital	2 C C C C C C C C C C C C C C C C C C C	12102220002	********	0.00%	
Outpatient Hospital				0.00%	201
Professional				0.00%	
Ther Medical aptration				0.00%	
Capitation					
Prescription Drugs				0.00%	
fotal Annual Trend				0.00%	0.00%
Months of Trend				24	
Total Applied Trend Projection Factor				1,000	

\* Express Cost, Utilization, indiaced Utilization and i \*\* Should equal URIT Trend Table 4. Historical Experience

Month-Year	Total Annual Premium	incurved Claims	Completion Factors*	Ultimate Incarred Claims	Members	Ultimate incurred PMPM	Estimated Annual Cost Sharing (Member + HHS)	Prescription Drug Rebates**	Allowed Claims (Net of Prescription Drug Rebates)	Allowed PMPM
Jan-20				#DN/0		#DN/DI				#DN/01
Feb-20				#00//01		#DN/701				#0N/01
Mar-20				#DN/01		800/01				600/0
Apr-20				#0N/08		#Div/DI				#DN/01
May-20				#DIV/0		#Dfw/Di				#DN/01
Jun-30				ION/OI		#DIN/DI	6			#0N/01
A4-20				100/00		#DN/DI	6			#01V/01
Aug-20				#2N/0		#D0x/21				600/01
Sec-20				#DN/01		#DRV/DI				#DIV/01
001-20				ID/V/O		#DN/DI				#DIV/01
Nov-30				#DN/01		#DN/01	0			#DN/01
Dec-20				#00//01		#D01/201				#DN/01
an-21				#DIV/01		#DN/DI				#DIV/01
Feb-21				600/01		100/01				(DIV/0)
Mar-21				600/0		KON/OL	0			#DN/0
Apr-21				BOWOL BOWOL		#DN/01				#DN/01
May-21				MON/OI		KON/OL	-			KON/O
Jun-31				#0N/0		101/0				#DN/01
							0			
A4-21				#25V/08		101/101				601/01
Aue-21				605/0		800/01				#DIV/01
Sep-31				#DN/O		#010/01	-			#DIV/01
001-21				#DN/O		#DN/01				#DN/01
Nov-31				#DIV/0I		#DRV/DL		<u> </u>		#DIV/01
Dec-21				MON/OL		800/201				<b>101/01</b>
Jan-22				#DN/0		KON/OI				(CN/O
Feb-22				#DN/01		#DHV/DI	6			#ON/OI
Mar-22				#DN/0I		#DN/DI		<u> </u>		(OIV)01
Apr-22				#DIVUS		ethiotol.		2 (A		605/00
Mar-22				#DIV/0		KON/DI				COWO:
Jun-22				#DN/OI		#011/01	9			#DN/01
h4-22				#DNy0i		#DN/DI				#DINYOI
Aug-22				#DIN/01		#DN/DI	C			#DN/01
Sec-22				105/03		#D0//01		2		#DN/01
0(1-22)				10///08		#00x701				(CIV/O
Nov-22				#DN/08		101/01				(ON/OI
Dec-22				#DIV/08		#DN/DI		6		#DIV/01
ian-23				(0)//0		#DN/01	2			600/01
Feb-23				#DN/01		#DN/DI				#07V/01
Mar-23				#DIV/08		#DN/DI				(DN/0)
Apr-23				#DN/0		#DN/01				(CIV/OI
Mar-22				(D)//01		#D0x701				(0N/0)
347-22				401/0		#DN/DI				601/0
A4-23				#05V/0		#DRV/01	2 C			#0N/01
Aug-23				40N/0		100/01	1			#DN/01
Sep-33				601/0		#0N/01				#DN/01
0:0-23				601/0		101/01				601/01
Nov23				100V0		100/01	5			600/0

Dec-23 \* Express Completion Factor at a percentage \*\*Express Prescription Drug Rebates as a negative number

Carrier Name:	Jafferson Health Plan
Product(s):	HMO
Market Segment:	Individual
Rate Effective Date:	1/1/2025

Logical Providence and a	Constant and the second second	50.07A									
Earned Premium	Paid Claims	Ultimate incurred Cairos	Member Months	Estimated Cost Sharing (Member & HHS)	Allowed Claims (Non-Capitated)	Non-EHB portion of Allowed Claims	Total Prescription Drug Relates*	Total EHB Capitation	Total Non-DHB Capitation	Estimated Risk Adjustment	Estimated Reinsurance Recoveries
\$ 3,034,494,792.17 (	\$ 2,902,383,347.85	\$ 2,902,383,347.85	5,119,795	490,804,770,48	\$ 3,393,186,118,33	\$ 9,040,398.90	\$ (240,492,810.71)	ş .	5	\$	\$ 156,625,510.71
Experience Period Total Allowed Diff.	Calms + EHB Contration PMPM In-	t of amacription down relates)			88 SROUGELING	2 305-022-3	A CONTRACTOR OF	(Å)	50t	0.0	\$ \$14.01

#### ion Grug Rebates as a segative number

Service Category	Cost*	Utilization*	Induced Demand*	Composite Trend	Weight"
npatient Hospital	30.64%			12.57%	10.34%
Dutpatient Hospital	10.02%	2,00%		12,225	29.93%
rofessional	2.69%	1.99%		5.795	20.45%
the Medical	2.69%	1.99%		5.70%	0.00%
Apitation				0.00%	0.00%
Trescription Drugs	6.92%	1.73%		8.77%	21,28%
Ictal Annual Trend				9.62%	100.00%
Months of Trend				24	
Total Applied Trend Projection Factor				1,202	

lonth-Year	Total Annual Premium	Incurred Claims	Completion Factors*	Ultimate incurred Galma	Members	Ultimate Incurred PMPM	Estimated Annual Cost Sharing (Member + HHS)	Prescription Drug Rebates**	Allowed Claims (Net of Prescription Drug Rebates)	Allowed PMPM
ao-20				eow/or		eprojoj				PDIV/01
Feb-20				#0fW/Q1		100/01				ROW/01
Mar-20				#DEV/01		100000				#DEV/DE
Aur-20				10/1/10		100/01			· · · · · · · · · · · · · · · · · · ·	ROIV/01
May-20 Jun-20				#DM/OI		10000				ROLVION .
Jun-20				#DM/01		RDN(R)				#DIV/01
34-20	L 1			10/1/01		100/01			6	ROLVES .
Aug-20	L L			10/108		(Christian Christian Chris	-			#DEV/DI
Sec-20				10/101		100/00	-			POIVE
Oct-20				10/01		000/01	-			(CIV/OI
Nov-20				HOIV/OI		#DIN/OI	-			#DIV/01
Dec-20				101/102		100/01				KOLWAL
an-21				HDM/01		ION(IOI				RONYOL
Feb-21 Mar-21				IO/WOR		10(1/01	-			ROLVION
	-			NOW/OI		10(viol	-			#DEV/DE
Apr-21				10//01		100/01	-			ROWDI
Marc21				10/1/08		10(10)	-			KOLANI .
Jun-21 Jul-21				#0%/01		eonyoi	-			PDIV/DI
Aug-21				NON/OI		10(101	-			#DIV/01
Sep-21				#04/01		10000	-			POINT POINT
00-21				#06//01		100/01	-			ROWER
Nov-21				#DEV/DI		RON/OI	-			POLYDI
Dec-21				#DN/01		0000				PDIV/01
an-22		208 168 609 20	1,000		426 650			5 (20.041.067.61)	5 261 965 177.57	
Feb-22	H	200 168 609.20	1,0000		426 650			5 [20.041.067.61]	5 261 965 177.57	-
Mar-22	H	208 168 609.20	1.0000		426 650		-	5 (20 041 067.61)	5 261 965 177.57	-
Apr-22	H	200 168 609 20	1,0000		426,650	\$ 487.91	-	5 (20.041.067.61)	5 261 965 177.57	e
May-22	H	208,168,609,20	1,0000		426,650	\$ 487.91		\$ (20,041,067.61)	\$ 261,965,177.57	
Am-22	H H	208 168 609 20	1,0000		626 650		1	5 (20.041.067.61)		2
M-22		5 208 168 609.20	1,0000		426 650		1	5 [20.041.057.61]	\$ 261,965,177,57	
Aug-22		\$ 208 168 609.20	1.0000		426 650	\$ 487.91	1	5 (20 041 067.61)	5 261 965 177.57	5
Sep-22	6	\$ 208,168,609,20	1.0000		426,650	\$ 487.91		\$ (20.041.067.61)	5 261 965 177.57	4
Oct-22	1	\$ 206,168,609.20	1.0000	\$ 208,168,609,20	426,650	\$ 497.91	1	\$ (20,041,067.61)	\$ 261,965,177.57	\$
Nov-22	a second s	208 168 609 20	1,0000	\$ 208,168,609,20	426 650	\$ 487.91	in a second s	5 (20.041.067.61)	5 261 965 177.57	4
Dec-22	5 2 034 494 792.78	208 168 609.20	1.0000	5 208 168 609.20	426 650	\$ 487.91	5 645 558 820.48	5 [20.041.067.61]	5 261 965 177.57	5
Jan-23	Contraction and the second			IO/VIOI		IOV/IOI	100 000 000 000 000 000 000 000 000 000			#DIV/01
Feb-22				10/1/08		#0(V/0)			8	<b>KDIWOI</b>
Mar-23				10/1/08		10(1/0)				#D(\V0)
Apr-22				10/1/08		101/101				ROWON
May-23				10///01		MONVOI				POIV/01
Jun-23				PD/V/OI		eprojot				#Drv/01
34-23				10/W01		100/01				<b>KOLVAL</b>
Aug-22				#DFV/01		1010/01				R0(V/D)
Sep-23				IDW/01		100/201			(	ROEV/DE
Oct-23				#DM/01		10(101				RDIV/01
Nov-23				apity/or		ION/OI				#DIV/01
Dec-22				#06/401		#00V/01				<b>IDIVIDI</b>

#### Continuance Table for Calculating Reinsurance Impact - Individual Market Only, Experience Period Information

Carrier Name: Product(s): Market Segment: Rate Effective Date: Incurred Dates: Jefferson Health Plan HMO Individual 1/1/2025 1/1/2023 to 12/31/2023

Attachment Point: Reinsurance Cap: Coinsurance Rate: \$60,000 \$100,000 50%

0.0%

Proj. Incurred Claim Impact:

Annual Incurre	d Claims Range	Unique Members	Member Months	Total Incurred Claims	Total Incurred Claims wit Reinsurance
\$0	\$29,999				\$0
\$30,000	\$34,999				\$0
\$35,000	\$39,999	-			\$0
\$40,000	\$44,999				\$0
\$45,000	\$49,999				\$0
\$50,000	\$54,999	-			\$0
\$55,000	\$59,999				\$0
\$60,000	\$64,999				\$0
\$65,000	\$69,999				SO
\$70,000	\$74,999				SO
\$75,000	\$79,999				\$0
\$80,000	\$84,999	-			SO
\$85,000	\$89,999				\$0
\$90,000	\$94,999				\$0
\$95,000	\$99,999				\$0 \$0
\$100,000	\$109,999				\$0
\$110,000	\$119,999				\$0
\$120,000	\$129,999				\$0
\$130,000	\$139,999				\$0
\$140,000	\$149,999				\$0
\$150,000	\$159,999				\$0
\$160,000	\$169,999				\$0
\$170,000	\$179,999				\$0
\$180,000	\$189,999				\$0
\$190,000	\$199,999				\$0
\$200,000	\$209,999				\$0
\$210,000	\$219,999				\$0
\$220,000	\$229,999				\$0
\$230,000	\$239,999				\$0
\$240,000	\$249,999				\$0
\$250,000	\$259,999				\$0
\$260,000	\$269,999				\$0 \$0
\$270,000	\$279,999				\$0
\$280,000	\$289,999				\$0
\$290,000	\$299,999				\$0
\$300,000	\$324,999				\$0
\$325,000	\$349,999				\$0
\$350,000	\$374,999				\$0
\$375,000	\$399,999				\$0
\$400,000	\$424,999				\$0
\$425,000	\$449,999				\$0
\$450,000	\$474,999				\$0
\$475,000	\$499,999				\$0
\$500,000	\$599,999				\$0
\$600,000	\$699,999				\$0
\$700,000	\$799,999				\$0
\$800,000	\$899,999				\$0
\$900,000	\$999,999				\$0
\$1,000,000+	4555,555				\$0
Total		0	0	\$0	\$0

#### Continuance Table for Calculating Reinsurance Impact - Individual Market Only, Projection Period Information

Carrier Name:	Jefferson Health Plan	Attachment Point:	\$60,000
Product(s):	нмо	Reinsurance Cap:	\$100,000
Market Segment:	Individual	Coinsurance Rate:	50%
Rate Effective Date:	1/1/2025		
		Proj. Incurred Claim Impact:	-4.0%
		Proj. Morbidity Impact:	0.0%

		Reinsurance Program Impact Conti			Tatal Insured Claim
Annual Incurred	1 Claims Range	Unique Members	Member Months	Total Incurred Claims	Total Incurred Claims wi Reinsurance
SO	\$29,999	onique members	Member Months	Total incurred cialins	\$9,457,593,772
\$30,000	\$34,999				\$739,726,265
\$35,000	\$39,999				\$703,251,511
and the same and the same and the same and the	and the second sec	-			
\$40,000 \$45,000	\$44,999 \$49,999	-			\$629,569,771
The local data in the	the second se	->			\$548,505,565
\$50,000	\$54,999	->			\$480,814,483
\$55,000	\$59,999	->			\$450,287,103
\$60,000	\$64,999				\$423,098,419
\$65,000	\$69,999				\$378,885,504
\$70,000	\$74,999	- 20			\$340,882,472
\$75,000	\$79,999	- Q			\$291,521,160
\$80,000	\$84,999	-			\$253,871,204
\$85,000	\$89,999	-			\$233,970,340
\$90,000	\$94,999				\$213,529,181
\$95,000	\$99,999				\$185,834,832
\$100,000	\$109,999				\$339,783,996
\$110,000	\$119,999				\$305,577,708
\$120,000	\$129,999				\$278,107,511
\$130,000	\$139,999				\$275,369,390
\$140,000	\$149,999				\$251,010,049
\$150,000	\$159,999				\$236,902,484
\$160,000	\$169,999				\$223,059,116
\$170,000	\$179,999				\$199,117,288
\$180,000	\$189,999				\$192,169,623
\$190,000	\$199,999				\$184,062,391
\$200,000	\$209,999	-			\$158,592,071
\$210,000	\$219,999	- 1			\$145,446,150
\$220,000	\$229,999	-			\$152,006,777
\$230,000	\$239,999	-			\$122,867,726
\$240,000	\$249,999				\$125,886,949
\$250,000	\$259,999				\$115,923,204
\$260,000	\$269,999	-			\$100,145,938
\$270,000	\$279,999				\$101,340,237
\$280,000	\$289,999	- <sup>17</sup>			\$99,439,971
\$290,000	\$299,999	- <sup>27</sup>			
\$300,000	\$324,999				\$91,641,467
					\$214,031,940
\$325,000	\$349,999				\$184,711,909
\$350,000	\$374,999				\$167,808,060
\$375,000	\$399,999				\$126,009,477
\$400,000	\$424,999				\$124,134,837
\$425,000	\$449,999				\$113,667,869
\$450,000	\$474,999				\$91,194,235
\$475,000	\$499,999				\$78,724,094
\$500,000	\$599,999				\$253,041,454
\$600,000	\$699,999				\$187,158,005
\$700,000	\$799,999				\$139,835,996
\$800,000	\$899,999				\$116,314,112
\$900,000	\$999,999				\$61,638,654
\$1,000,000+	2				\$363,603,719
Total	2	5,911,645	53,725,331	\$22,133,279,102	\$21,251,665,989

#### PA Rate Template Part II Rate Development and Change

Carrier Name: Production	MMC .		
Marine Ingrandi	Including a		
hate the later faith	1/1/3038		
Table 5. Development of the Projected Index Rate, Market-Adjusted Index Ra	te, and Total Allowed Cal		
Development of the Projected Index Note	Animal Reporter	Manual Data	1
Total Aliversi IVB Calms + IVB Casifador: FMPM bell of creacilation drug related PMPM		1 814.01	· Ashed Residence PAPEA should be considered a
Two year level and added the factor	1.000	1.303	
Unself-solid Projected Allowed BHS Claims PMPHd		1 207.85	
Brate Ris Four Advanced Packers			
Dates InMediate - Invest of Releases Fragment	1.000	1.000	
Claim In Multille - Al Clim		1.000	· Inclusive industries
Total Nur-Murbilly Changes	0.000	0.657	
Character Democrashins		0.786	· See URIT Instructions
Charge In Related			Contraction and the second
Change in Same The	- CL	1.000	<ul> <li>Section industry</li> </ul>
Character Other			· New LAST Restructions
Total Advantal Protocolar Advanced THE Calina Field			Contraction Contraction
Total Advanded Protection Reliances Intel Calific Party A		1000	v Im industry
Contemp Parties  Rended Projected DVR Calms PMPM			
Development of the Market Adjusted links Take and Total Alineed Calms		1 40.11	· Projected Index Sale
Adjusted Projected Alivered Brill Calina FMPM	1	120 v Index Rate for Proj	
Friderind Patil is Altrand Balls		378	
Projected Insurred BHS Calms PAP Int		LET	
Marchart while Auf underweith	45 941	CV	
Projected Incorrect Role Adjustment PhiPid Projected Incorrect Roleange Class Peak PhiPid		4.00	
Projected Insurred Balance Law Peer Peer Port		4.94	
Market Adjusted Projected Incorred INIS Calms PMPM		1.83	
Martial Adjusted Projected Advance BHI Calina PMPM	4	at - Meter Allated I	des Tale
Producted Allowed Non-1918 Califie PMPM			
Collectriptic Eligibility Adjustment		000	
Merinet Adjusted Projected Incomed Total Celles PMPM	413.853	1284	
Marinet Adjusted Projected Adjusted Total Celone PMPM	8		
Table 5. Retention			
Tale: The Tares - Annes In contestings	Parantese		1
Administrative Reportune		745 (38.1	
General and Caline Agent/Notice Pres and Commissions		APR 538.3	
Quality imprivations of Contemporers		22% B18.2	
Them and Page		128 80.8	
This Adjustment User Pee		30.1	
FCDIII Pee		an joa	
FAFranker & Other Tarm (1 applicate) Partner Income Tar		00% S0.0	
Health Insurance Providens Res (Priceted for Small Groups only)		20% (E.S	
PurifyContingency (after land			
Total Selection	11	NON	
Projected Registed Researce FIGTM			1

For Informational Purposes only - No input required.		
Rended New Period Unalitated Calve Sefure Normalization		o Index Rate of Balantanas Partial on URS
landed formal Prentum	8 5.054.694.785.17	1
Rended Loss Sells	E.143	

#### Table SA. Small Group Projected Index Rate with Quarterly Tree

All in the Date		1/1/2028	1.1	6/1/2028		7/1/3038		30/1/2028	Table	Single Kink Print
8 of Mandar Munils for early is Quarter					-			2000 C	124.5	
Adjusted Projected Aligned Brill Calms PMPM	1	485.10	8	488.10	4	483.50	4	488.15	4	483.10
Months of Trend			1		10					
Annual Trend		8.428	12	8.628		8.82%		8.42%		
Single Elsh Pool Projected Allowed Calms	1	449.15		494.37	8	807.80	8	818.70	1	10.00
Quarterly Trend Patter		1,000	G	1.008	100	1.047		1.073		5000

Normalization Pacifics		2024		2028
Arminia Am Pacific		1.808	-	1.87
Arminan Generautik Packer		1.000		1.00
Armon Talance Parker		1.040		1.00
Armone Reverts Mahmen England demand		1.000		1.00
Arman Rebeich Rebo		1.000		1.00
Martini Adiated Protected Advect Total Caline FMPM	1	878.74		885.80
Normalized Market Adjusted Protected Adjusted Table Calling PMPM		318.72		-

Projected Texation Ph/PM	8	489.81					
Table 8. Components of Rate Change							
Rate Components		3834		3628		Per seco	Person Davig
A. Collimated Plan Adjusted Index Table (PMPM)	3	274.68	8	348.15		10.47	1.0
8. Nexe partial allowed claims before normalization		100.34		#14.05	1	27.88	18.1
C. Harmeliadion failur component of shares	8	(283.38)		(347.47)	8	17.85	6.31
D. Change in Normal Del Allowed Calms Adjustment Components							
D1. New period allowed claims after normalization	8	\$30.88	8	368.84	1	45.68	38.49
03. UNIT Trend	8	88.08		78.85	1	12.88	6.01
D3. UNIT MUSHINY	8.	10.00			14	1000	6.0
DL. UNIT DOw	3	(138.30)	1	(180.87)	11	(81.77)	-11.4
<b>D3. Normalized URITING Adjustment on an allowed basis</b>	5	88.12		28.85	14	(28.28)	4.2
D4. Normalized Bucharge User Pee on an allowed back	8	7.88	1	10.78	14	8.30	1.2
07. Normalized Reincurance Recoveries on an allowed beds	8	011.80	8	(11.55)	14	8.27	6.1
CR. Sublicial - Sum(CL CF)	8	\$18.72	8	318.47	11	2.84	1.0
8. Change in Alterable Flan Adjusted Land Components						12.53	
EL Natach	8	4	1	(C.AN)		(2.43)	4.2
82. Piking AV	8	(78.25)	8	(48.48)	14	8.75	5.0
El. Seceli Salven		(1.80)	8	1.24	11	2.84	0.01
R4. Catalographic Highling		100	8	1.000		1.00	8.0
85. Bereffa is Addition to 948			8		14	(.e.)	0.0
N. Sublid Surv(S. II)	8	(PR.AN)	8	(47.88)	18	11.44	4.7
F. Change in Referillan Components							
PL. Admittabilite Byer Reported	8	24.88		33.47	14	8.85	8.2
P2. Taxas and Pees	8	0.84	8	0.84	18	(0.80)	4.7
PS. Profil and/or Contingency	8	2.17		6.28	18	0.14	4.71
PE. Bulletai - Burn(PE PE)		37.87		34.04	P.	8.87	2.8
8. Dange in Maufanesse Bene	8	35.88				(13.84)	-
R. Same of Components of Sale Dange (should approximate the change shown in the Aj		274.87	8	284.65		35.44	

	3034	3038	
ald to Allowed	0.735	6.779	
ANT Trend (Total Applied Trend Packer)	1.196	1.300	+ LINET WE, 12
JUST Markeling	1.000	1.000	CURPERT, ID
UNIT TOPM"	C.me	0.887	+ LINET WE, ED
And a	4 76.03		+ LINET WE, DI
Advance Class Free	8 10.48	8 34.00	CURT WIL ID
Infrastrative Recovering	8 18.38	8 34.86	CUNT W. D
Capitation		8 .	+ URIT WIL 10
Televit .	1.000	0.946	
Thing BV	0.782	6.788	• For 2224 is cell 10, place builds a factor equal to the product of the average Friding IV and the Non-Funding of CB Adjustice
and Raisson	0.885	1.008	
Calandrophic Highlife	1.000	1.000	
Server The To Addition to 1918	1.000	1.000	
Administrative Paperson	5.50N	11.748	
annual Page	0.818	0.178	
Profit and/or Configurary	0.79%	G.DAN	

PA Rate Terrolat Table 10 Pice Terro								mente a catalan mente a catalan mente a catalan mente a catalan	- 10 100 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0					
						1	North Science (1975) Constitution	farableration 18				 and a stand process stands	-	
					.==	= =		Market Street	THE REPORT	To dead Street, Street		 		
Television Constraints	10.0 VI 10.0 VI 10.0 VI	Caper cash Sea analasta case Na analasta case An analasta case Maranalasta case Sea analasta case Sea	1997 1994 199 1996 1996 1996 1996 1996 1996 1996	100 100 100 100 100 100 100 100 100 100					100 100	· · · · · · · · · · · · · · · · · · ·			-	-
Ar		And the second s		No         No         No           TOM         Social 1         Social 1         Social 1           TOM         Social 1         Social 1         Social 1						· · · · · · · · · · · · · · · · · · ·	Ξ		: :	
	0200 10 0207 10 0207 10 0201 10 00	MARTIN DELLAND						10 10 10 10 10 10 10					18 51 168 (81	
		Statistics former		1994 Million 1 0.00 100 11 11 10 10 101 Nillion 1 000							Ξ			
12.11 MINUT	0000 30 0000 30 0000 30 0000 30	Origination of a second s		100 NOA 00 100							Ξ			
	0230 MC 00230 MC 02300 MC 02300 MC	B0.000         B0.000         B0.000           B0.000         <		5 100 X00 00 100 100 X001 00 100 X001 00 100 X001 00 100 X001 00 100 X001 00 100 X001 00 100 X001 00							Ξ			
A . 0 4 . 0 4 . 0 5 . 0 5 . 0		Processing and the second		1 10111 1							I			1
312.0 312.0 4 - 0 312.0 312.0 312.0 312.0														
22.0 22.0 22.0 22.0 22.0 22.0 22.0 22.0											-			
ACR ACR ACR ACR ACR ACR ACR														
1 1 1 2 12 12 12 12 12 12 12 12 12 12 12 12 12														
1 1 12 8 12 8 12 8 12 8 12 8 12 8														
ACR ACR ACR ACR ACR ACR ACR ACR														
2018 2018 2017 2017 2017 2017														
2018 2018 2018 2018 2018 2018														
22.8 22.8 22.8 22.8 22.8 22.8 22.8														
34.8 34.8 3.4 3.4 3.4 3.4 3.4 3.4 3.4 3.4 3.4 3.4														
1 B 1 B 1 B 1 B 1 B 1 B 1 B 1 C 1 B 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C														
A 10 A 10														
A 10 3411 Arts Arts Arts Arts														
A 14 NUT NUT NUT NUT NUT NUT A 14														
A 10 A 10 A 10 A 10 A 10 A 10														
AC10 AC10 AC10 AC10 AC10 AC10 AC10 AC10														
5/18 5/18 5/18 5/18 5/18 5/18 5/18 5/18														
Acto Acto Acto Acto Acto Acto Acto Acto														
NU NU 1 40 1 40 1 40 1 40 NU NU NU NU NU NU NU NU NU NU NU NU NU														
5/18 5/18 5/18 5/18 5/18 5/18 5/18											-			
Archie Archie Archie Archie Archie Archie														
4 10 4 10 5/15 5/15 5/15 5/15 1/15														
1.00 M/00 M/00 M/00 M/00 K/00 K/00														
2018 2018 2018 2018 2018 2018 2018														
5218 5218 5218 5218 5218 5218														
50 m 50 m 5 m 5 m 5 m 50 m 50 m														
NUE NUE NUE NUE NUE NUE														
Martin Martin Martin Martin Martin Martin														
A MA														
1 m N/B N/B N/B N/B N/B														
NUR NUR NUR														
N. 10 N. 10 N N N N N N N N N N N N N N N N N N N														
10 M 12 M 12 M 14 M 14 M 14 M 14 M														
12.00 12.00 1.00 1.00 1.00 1.00 1.00 1.0														
14.05 14.05 1.05 1.05 14.05 14.05 14.05 14.05 14.05														
National Annual														
											I			

in to the Party	Part IV A Individual
-	a contract the

Image       Image <th< th=""><th></th><th></th></th<>		

			Γ			Т	Г		Γ					Γ	Γ				
عاملت	-	 	-7	-	-	4-	4	 	-	-	÷	•÷-		 	-	-	-		
			E		100		E	11	1			1	111		E				
								-	ľ										-
			E		1000		F	1		E			1911	E	E		E		
					2			-					-						12
					2		E	-					*						*
					0000			1					111						111
					2			22											-
					200		E	H					1	E					萑
	E		E		000		E	And And And		E			111	E	E		E		-
					200		E	1					100						æ
			E		444		E	10	E	E				E	E	E	E		ä
					1			-					2						1
					0000		E						R R R						
			E		2			-	E						E				
			E						E						E				
	E		E		1000			10	E	E			1111	E	E	E	E		1111
							L												
			F	F	100	F	E		f	F				E	F	E	F		-
					-		E						111						
							ſ		E				Ĩ						í
			E				E	10	E	E				E	E	E	E		語言
			E		10		F	1	E	E			-	E	E	E	E		簷
					0000		E	10					111						
					0000		F	11					1911						1111 1111
					2			-					-						12
					2		E						10						盆
					0000		E	11					1111	E					
							E												-
			E		100		F	1111		E				E	E		E		E
	E				-		E	111					100						
					-														1
					2020		E	111					111						100
					2		E												
			E		10		E		E	E			Ē	E	E	E	E		徰
	E		E		000			244 244	Ē	E			111	E	E		E		-
			F				E	1	F	F			iii ii	E	F	I	F		E
			f		1		l	10	f	Í			-	Í	f	l	Í		
			E		1		ſ		E						E				*
			É	É	0000		E	144 144 144	É	É			1111	E	É	E	É		
			f	Í			ľ		Í	Í					f		Í		
			E		100		I	H	F				Ē		E				Æ
			E		100			10	E	E			111	E	E		E		111
								-					1						1
			E	F	0000		F	100 100 100 100	f	F			111	E	E	F	F		111
			f	f	2		ſ	12	f	f			-	ĺ	f		f		
	ſ		f	Í	1		ſ	1	Í	É			2	É	f	Í	É		1
			E	Í	100		ľ		É	É			111	É	E	É	É		-
								1	É										
	f		É	Í	-		f	100	É	É			111	É	É	É	É		
			f	Í			ſ	-	Í	É	Í			É	f	Í	É	Í	
	ſ		f	Í			ſ		Í	Í			-	Í	f		Í		1
	ľ		E	E	100		ľ	11	E	E				Ē	E	E	E		
			E						E						E				
	E		E		0000			100	E	E			888		E		E		
							1		-				-						-

#### PA Rate Quarterly Template Part V Consumer Factors

#### Carrier Name: Product(s): Market Segment: Rate Effective Date:

Jefferson Health Plan
HMO
Individual
1/1/2025

#### Table 12. Age and Tobacco Factors

Age Band	Age Factor	Tobacco Factor	Age Band	Age Factor	Tobacco Factor
0-14	0.765		40	1.278	1.10
15	0.833		41	1.302	1.10
16	0.859		42	1.325	1.10
17	0.885		43	1.357	1.10
18	0.913		44	1.397	1.10
19	0.941		45	1.444	1.10
20	0.970		46	1.500	1.10
21	1.000	1.100	47	1.563	1.10
22	1.000	1.100	48	1.635	1.10
23	1.000	1.100	49	1.706	1.10
24	1.000	1.100	50	1.786	1.10
25	1.004	1.100	51	1.865	1.10
26	1.024	1.100	52	1.952	1.10
27	1.048	1.100	53	2.040	1.10
28	1.087	1.100	54	2.135	1.10
29	1.119	1.100	55	2.230	1.10
30	1.135	1.100	56	2.333	1.10
31	1.159	1.100	57	2.437	1.10
32	1.183	1.100	58	2.548	1.10
33	1.198	1.100	59	2.603	1.10
34	1.214	1.100	60	2.714	1.10
35	1.222	1.100	61	2.810	1.10
36	1.230	1.100	62	2.873	1.10
37	1.238	1.100	63	2.952	1.10
38	1.246	1.100	64+	3.000	1.10
39	1.262	1.100			

\*PA follows the federal default age curve.

#### Table 13. Geographic Factors

	Geographic Area Factors		
Area	Counties	Current Factor	Proposed Factor
Rating Area 1			
Rating Area 2			
Rating Area 3			
Rating Area 4			
Rating Area 5			
Rating Area 6	Lehigh, Northampton		1.46
Rating Area 7			
Rating Area 8	Philadelphia, Bucks, Montgomery, Delaware	1.000	0.991
Rating Area 9			

#### Table 14. Network Factors

	Projection Period Network Fa	ctors		
Network Name	Rating Area	Current Factor	Proposed Factor	Approval Date
JHP Network	Rating Area 8, Service Area PAS001	1.000		1/1/2024
JHP Network	Rating Area 6, Service Area PAS001			1/1/2025
JHP Network	Rating Area 8, Service Area PAS002			1/1/2025

PA Rate Template Part VI - Rate Change Summary Table 15. Rate Change Summary Information

Overview Initial Requested Average Rate Change:		0.028507953	
Revised Requested Average Rate Change:		2 85%	
Minimum Requested Rate Change:	• S.	-7 53%	
Maximum Requested Rate Change:		14,71%	
Mapped Members:		9,160	
Available in Rating Areas:	Rating Areas 6 and 8		
Key Information			
Jan. 2023 - Dec. 2023 Financial Experience			
Premium	\$	1.00	
Cleims	5	1.1	
Administrative Expenses			
Taxes & Fees			
Company Made After Taxes	\$		
The company expects its annual medical	costs to increase:		0.00%
Explanation of requested rate change:			

Carrier Name: Jefferson Health Plan Productip): HNO Market Segment: Individual Rete Effective Date: 1/1/2025

1/1/2025

How It Plans to Spend Your Pl	
This is how the company plans to sper	d the premium it
collects in 2025:	
Claims:	85%
Administrative Expenses:	12%
Taxes & Fees:	5%
Profit	0%

Rating Area	Active Rating Areas	<b>Count of Remaining Active Rating Areas</b>	Te	
1			2	
2			2	
3			2	
4			2	
5			2	
6		6	26	
7			1	
8	2 A		1 .	ds
9			0	
-			- C.	

Component	Statewide	Insurer Specific	
State Average Monthly Premium Before Adjustment	\$487.35		
Administrative Cost Adjustment	1.16		
State Average Monthly Premium	566.69		
Actuarial Value (AV)	0.72		
Plan Liability Risk Score (PLRS)	1.25		
Allowable Rating Factor (ARF)	1.82		
Induced Demand Factor (IDF)	1.04		
Geographic Cost Factor (GCF)	1.00		
Factors Including Risk Score	1.31		
Factors Excluding Risk Score	1.37		
Risk Adjustment Transfer PMPM			< Negative implies payer of RA
Insurer Specific Manual Adjustment PMPM			< Please provide explanation and calculation if value provided
High Cost Risk Pool Adjustment PMPM			
Total Risk Adjustment Transfer			

Company Manual	Afferen Halt Res Infolial																														
Franker Date of Salary	1940		India data of Salary	Secondary 31, 2021																											
MOSTINE DUCK Technicality		BR PACING	CONTRACTOR .	State of sol local	DEPAKINE:			CALCULATION OF THE OWNER	ENGINEERIN DE LA	CONTRACTOR .	10007000	-	-	INCOMPANY AND ADDRESS	THE PARTY AND INCOME.	ENGINEER	-	AN LODG	1000076301002	THE OWNER ADDRESS			Distant Association	ENDING AND AND	BRIEF ACCURATE	Statement of					-
HIGS Fire ID JOH Technopolity Fire Marineling Research	manness start	Macanascines N all: Para Balancel	Charles and Look	all first (1 Deskutike	Concernations2	Statement and some	In Indiana Total	Galler Hauff Anna Value	Enconversion of the	International In	Incorrect.	and 22 path from 5	R Darks Mill. Carlle The	an St Deskeldt B	and the state of t	Exception of the	And the local has been seen in the local has been seen as a second second second second second second second se	n Total S Mani	And Street, Sold Street, Sold	Statements in	a Deserve Handle Flags.	Total Dr. C. Saultin	Para Salar at 1.	ENGINEERING COLOR	State Face St Deduction	Balledh Ten. To.	B a partiti Plana Si Dari	old an light line.	Total Gally Hulls Time Vo	he brown with first lides	-
Rading Area no	NUMBER OF STREET	MALINGIAN A	Mailing Area 8	Raing Areal	MAL CAURSON Addig Send	Saling Aread	Saling Arms 8	Name Anna A	REAL CAMPELANT	MALINERIAN Adapteral	Saling Arm	a bain	Annal	Nation Contracts	Rating Areas	Rating for	al Sab	CALIFORNIA DE LA CALIFICALIFICA DE LA CALIFICACIÓN DE LA CALIFICACIU DE LA CALIFICACIUNICO	HALLINGTON .	Make 154045	an and an	Arms 6	Rating Area 1	Have a Subsection	Tella feed	HALIMON .	Saling Area		Arm 1 Balles Are	al Asing Area 2	
Material ve Materia	UP School	Reference .	10 Select	Diff Related	All Belleville	And Address of Concession	All Manual	St? Select	All Second	All Second	10 Mar			All Managers	Bill Research	And Decision		Second Law	Cold	All Balance	197.50		Diff Sectors)	Citer .	All Broat	IN Second	Call	20130	alarah DP Kala Al Januar		_
Deskriftige og	100,000	100,000	100,750	100,700	780/1300	100.000	1MQCMM	80,000	NACTOR NACTOR	100,000	5.00710		4754	MARTIN	78041204	ALC: NO.	10		200,000	Mightine Market	100		10007100	100,000	10007300	766,500			COM MODER		_
Copperation	44/85.05/125	40,96, 60,030	50/05.05/130	98/104.136/175	ALAR, \$1/210	25/75.75/586		85.85	20,498,40(300	44/81.81/138	45,90,94,5			04/1ML 184/179	60/18. 95/130	38,71.76		44/040	10/00 00/000	45.49			41/90.00(130	10/10.05/130	95/136, 186/179	54/95, 95/5			#/108 W5.6/		
COP Maximum ro Padata Cantal Paulita m				-	-	-	9206		6200	00	1000			4200		5300		-	-	100			4204	-	6200		1000	-	-		A
Ann Read	No. Lines Mann	Realitions Manual	No. Lines Triane	Sections Man	Maildan Man	Sections 14	ter Bin Manne Tale	an Manifester Take	m Realization Talance	Ben Tolanos Talanos	Her Telano	Interest Name	Idea Mail	Mana Internet	No. Distante - Takan	an Realitant	Internet Man Talance	Trian I	in Trians	Reality 1	Anna Maildona	Man Mar 1	Ideas Talana	No. Lines Telese	Reality Idea	a Baldan 1	tern Her Stimmer 3	here Herbiere	Man No. Man	Idam Malidam Ida	
8.54	DALO DALO DALO DALO	1206.21 1206.2 1207.21 1207.2	1 1063.70 1063.70 1 1066.00 1066.00	1140.83 5140.8 1179.13 5179.1	138.74 (18.7 138.70 (1717)	DIAN DI	AP 01734 01 AP 01434 01	TAN SUBCEL SUB		8 6268.13 6268.1 8 6271.27 6271.2	F100.01	518771 534630 534041 5312.40	534130 51 511240 51	11.48 S174.48	<b>F18535</b>	6.17 (D-68.30 8.30 (D71.48	043 (34.M	#1#1#1	01.2 01.2	8777.64	101.04 EX7.54		THAN CHARM	STATIAN DAPA	C 1010 83 1010		11.E (117.M	107.54 EX0.05	00.0 00.0	1201.85 1301.84 (01) 1201.85 1301.01 (04)	434
38		\$34535 \$3453										010141 01240 01017 01218		CL MICE C1 MI		108 (271.48 108 (276.48	(276.08 (266.66			5362.00	142.44 0128.76	038.79 03	8130 538130	5403.48 5400.4 5403.48 5403.4 5403.48 5403.4		45 5252.08 71 5256.48		175.54 \$168.85	04.0 04.35 04.0 04.0 07.0 04.0	STATE OF STATE	6.44
	138428 138438 137343 137343	1275.36 1275.2 1281.41 1281.4	1 1313.85 1313.83	Caller Caller	1107.00 1107.0	8272.78 827	14 DILS DI	A 4276-27 627	27 08.00 08.	E207.33 5207.1	1007.00	DM13 00140	EM2.40 E2		EX 10 10	147 DB.40	Gal.40 5275.70 Gal.40 5363.54	6262.34	07.8 07.8 07.6	CIALCO I	144.10 EN0.28	5402.40 54	26,822 26,822	5403.02 5403.0	1248.47 5243	47 5278.38	10.30 8402.84	NO.51 ETT.AD	510 M 51475	120475 1271.38 037	0.0
30	138588 138588	1205.85 1205.5 1205.51 1205.5	1 5323.14 5523.14 5383.10 5983.10	DEAL DEA	0.031 0.03 0.037 0.037		L18 DM.87 DA	LAT CARLIT CAR 120 CARLAS CAR	177 Del.48 Del.	1 1308.45 1308.4	5117.00 5306.77	017-00 0352-00 0326-77 0MA74	DM240 D	14.M D14.M	D0835 D0	433 (508.48 478 (518.30	Dist.48 1201.02 Dist.30 1204.00	6201.03	0%8 0%8 0827 0827 08.8 08.8	500.48	300.48 543.488 306.43 547.7%	5414.08 54 5427.7% 54	1000 540608 HQ31 544031	547123 5477.3 548140 5481.4		17 5264.77 17 5263.M	MIR23	GA21 586.0	5044.27 (212.47 5454.40 (241.34		BI 23
35	CHANK STOLES	1304.77 03044	Englan Interne	01034 0113	\$20442 \$224.4	5368.79 532	M7 08.7 93	A	ADD 10 10 10 10 10 10 10 10 10 10 10 10 10	R 1328.64 (358.2	0.8.0	13 75.86 EX75.08	5413.00 53	10.10 CT 10.10	(DIL48 534	470 001.07	1118.46 (1008.24	\$348.10	10.00.10 (0.00.01	\$313.00 I	134.10 546.06 134.10 546.06 134.10 546.06 134.10 546.06	5488.08 SA	INAS INCLAS	CHILLA DITLA	0.2.44 550 0.2.44 550	A 100.40	10.8 \$442.0			EXCLUSION DATE OF	10.12
12	CHAN COLAN	1304.77 10844 1304.77 10844 1304.77 10844			COMID COM	5364.79 533 5364.79 533			100 077.31 0104 100 077.31 0104 100 077.31 0104		0.0.0	075.M 075.35 075.36 075.35 075.36 075.35		08.10 081.18 08.10 081.18		470 BOLET 470 BOLET 470 BOLET 470 BOLET	0.18.48 5308.24 0.18.48 5308.24 0.18.48 5308.24 0.18.48 5308.24	5340.30 5340.30 5340.30	0010 00031 0010 00031	G11.00	134430 544036 134430 544036 134430 544036 134430 544036			5817.34 5817.4 5817.34 5817.4		11 110.0 11 110.0 13 110.0 13 110.0				TT14.04 1470.34 147	10.10
34	5354.58 5304.45 5369.79 5304.77	5308.77 53844 53645 5364		01034 03L3	50640 5054 50674 5064	5364.79 530	M7 D8.7 91		40 (077.21 (304) 41 (079.31 (304)	R \$325.64 \$358.2	0194.07	075.M 075.00	6412.00 52		(DILAS 534	470 (001.47 M7 (007.44	53.58.48 5308.24 53.58.40 5308.24	\$346L10	940.10 (110.11	(DIAD)	13430 54638 13428 546275	5487.00 54	INCO STELAS	5827.14 5587.4 1996.17 1981.0	8 (D.12.44 (D.12	80 (MO.6)	10.46 (A40.20	41.14 541.80 47.33 540.64	\$480.80 (D.M. 88	521466 5404.M 540 520428 540440 540	0.10
38	EXC6.74 5354.34	EXCASE CALLS	COLLAR CORLAC		00874 0343 00845 0364 03475 0343	EXAM EX	AN DK-0 03	AT 1001.07 800	18 00.0 000	5 535.48 EM6	1 (1 M.M	075.44 076.83 076.48 086.53 038.34 086.53	542.45 C	AL 19 CA 10	EX17.70 530	10.07 20.00.00	5347.00 E314.00	EMELSE EMELSE	03.0 05.0 03.0 04.0 03.6 04.0	CILLS	250.04 0471.85	5498.71 54 5438.34 54	MAN STRAT	ERIE 31 6871 3	4 4317.04 E340	40 5305.48 23 5305.48 43 5317.38	INCLEY SAIDLAS INCLEY SAIDLAS INCLEY SAIDLAS	#740 B408.0K	SETLAN COMAN	1234.43 5428.30 548	#1.12
27	ETTATT ENTITE	5123.80 5388.0 538.63 538.0		02333 043 0245 043	(2)478 (2M2 (2)274 (2M2	CULLIS CM	141 D0733 90 728 00240 00	1.06 (206.76 (20 1.26 (201.46 (20	134 (200.51 (213)	B 5561.30 5376.	0.0.0	SARDA SARDA	54138 53	N 28 DIR 21	08.13 (38	A44 (541.0)	5175.47 5104.11 5186.44 5354.17	EMALICI EMALICI	514.00 D40.30	001.00	1345.56 5463.05	5108.54 54	TT 48 \$10147	101.4 (tal.)	A (323.30 (347)	A1 5127.38	141.07 540.45	NAIT 548330	548.31 (SOLAS	Theory Designed	1.41
38	10413 087.54 09446 097.75 08447 08646	DALLE CHAI DALLE CHAI DALLE CHAI DALLE CHAI	5364.37 562.70		02034 040 03830 0003 0004 0964 00740 0463	CD434 CM	177 DIT 47 DA	10 STIATO EDA		I INC.	5176.00 5340.30	1412.40 5427.45 1424.48 5425.48 5426.48 5426.48			04LA3 138 04L03 137 010.48 137	144 (0.94.20 141 (0.94.48 175 (0.94.27 140 (0.77.46	SARE AL CARLIN SARE IN CARLIN SARE AL CARLIN SALE AL CARLIN	Castan Castan	D2.30         D3.60           D2.30         D3.61           D2.41         D4.23           D2.42         D4.23           D2.43         D4.23           D3.45         D7.27           D4.25         D7.27           D4.25         D4.33	131A.17	13671 67535 19221 64566 19559 55055 17156 55158	9427-36 54 5542-76 55 5562-76 55	10547 556524 1024 556120 1738 55631	101.34 949.3 597.40 9213 597.40 949.3	1 D.C.43 EMC	28 1324.08 27 1334.05 84 1363.48 84 1363.98	173.40 5476.44 173.40 5486.76 177.40 5565.40	NTAD SALAR MALA MALAR MARC SATUR NO.00 SATUR	952-48 913-11 913-75 912-49 913-11 913-12 913-12 913-05	COMON COMO DE	11.12
30	5346.07 538048	SMCAT SHLA	8 5388.00 5487.80	D447 D440	000A 0442	Challo Ch	1.00 0104.00 004	131 1223.M 124 175 1227.M 126	116 (0.51.26 (0.64) 134 (0.21.26 (0.64)	G 5377.44 5423.	DAC-58	5420.48 540.488	505.03 03	44.40 (311.44	(CH142) (CH	175 Date 20 340 9377.40	SILLAR STREAM	5304.28	D.C.M D77.27	CHL78	171.54 SALLAR	SM3.38 \$1	14.30 (141.38	581.77 544.5	01040 040	AL DALM	MALE MILLES	NOJO 5475.0	0138.15 0136.13 0136.17 0136.08	SHEAD SCLOT SID	01.40
82	EMELAS EMETTO EMELAS	IMAJA SACLA	1 5424.34 5448.44 5 5421.40 5422.44 4 5424.40 5458.44	04571 075.5	0440 044 0440 070 0477 074	535LC 53	LC 033.0 04 L75 039.0 07 630 044.0 07	LB (2013) (20 LB (2013) (20 LF (2043) (20	10 0127.68 0340. 179 0312.68 0340. 121 0356.89 0376.	0 536536 5453 6 536536 5455 8 536538 5454	0.00.0	SARAT SARAH SARAT SARAH SARAH SARAH	546.05 50 549.025 50 580.05 50	10.10 DHT.11 10.00 DHT.11	DA16 53 DA10 53 D1545 53	148 (148.8) 118 (148.4) 108 (148.4)	SOLO SMLM	5402.45		1010.00 I	1177.30 5101.46	9173.48 ST	INCAS SMILLS	101.04 548.0 5417.05 548.0 5415.44 5477.0	5 (54730 5404	48 536400 38 536236 43 536738	101.20 0720.20 101.70 0720.40 101.20 0750.40	17420 546546 ML48 585146 MA28 585446	0143.25 (548.04 (510.23 (547.34) (510.45 (540.05	1277.34 5484.30 500 5362.13 5485.48 558	0.75
	EMDAR EMATE	\$174.88 \$412.3	I SCILM SHALL	E1828 E1807	D#77 074	EN175 EN	8.2 DH.0 DT	1.0 1234.37 124	121 (234.88 (235.	E 19634 14263	ACR.M	SAREAN SARESA	-	TT 18 8304.00	175.68 E38	108 5388.41		543.00	DALE DALE	CINAS .	186.73 EE6.28 186.46 EE6.33		ID.18 DELES	141144 (ATT 3	1 13343 1464	43 5367.58	104.12 \$838.88	MA28 ENGLIS	DIN.C D.C.C.	536725 5484.00 554	
	EM4.88 5401.37 EM7.27 5404.00	1377.32 541.6.3 1379.76 541.77	5 500138 500480		0841 074	SMALD SA	LAS D.M.7 D.M.	137 1204.05 120	44 034.78 0373. 47 0345.48 0375.	B 197.94 197.7	SATE AN	SANDAN SANAJA SANDO SANAJA SANAJA SANAJA	SMALL CO	04.00	071.41 538 07541 530	6/25 (5168.23 6/27 (6121.42)	5458.04 5377.83 5462.80 5382.30	141.71 141.41 141.14	1040.38 5430.38 1071.38 5430.34 1071.48 5411.38	506333 506343	1988.34 578.88 1988.21 596.38 1993.08 598.85	0102.71 07	107 25 SALLAS	5616.73 5681.4 5623.78 5681.4	00041 642	35 (MAR)	198.78 8838.21 199.44 8542.74	NS.13 5512-00 NT.01 5513.05	0M3.20 (DM.38		81.30
37	59727 545400 59546 54545 57528 54543	5M0.34 54054 5M6473 54053			04645 0754 040,08 0755 040,08 0755 040,08 0255 040,0 040,0 040,0 040,0 040,0 040,0	EN030 54	138 D417 D1 149 D1131 D1 10 D10.5 D1	LM 1241.00 126	145 (3.41.14 (3.77)	D SAULT SAUL	6410.74		58411 00 58740 00 58457 00 58442 00 58542 00 58542 00 585710 00	10.45 D12.45 D1.45 D12.45	071.41 53 071.41 53 071.13 54 071.17 53	401 (018.2) 687 (488.4) 188 (488.4) 489 (488.4)	508.04 53733 546.00 586.30 546.07 580.07 546.04 586.34 546.38 586.34 546.38 586.34 546.38 586.34	10134		DMA72		040.71 07 040.45 07 942.80 07	NCR7 5834.04 NLT3 565687 NLT3 565436	505.57 985.4 505.78 986.4 507.44 985.4 501.46 985.4 546.61 972.4 546.61 972.4 546.61 972.4		AD 5373.20 AD 5374.85 AS 5377.07	120.44 0142.74 120.10 0148.27 134.78 0149.80	NELIS 19240 NFAS 19240 ACOST 19247 ACA78 19248	048.20 034.38 044.80 034.87 977.38 034.20 976.27 034.31 988.46 036.36 988.45 037.36 986.47 037.36	5362.34 5863.56 556 5364.40 5564.41 556 5367.44 5552.56 556	17.40 11.30
	CITAR DOLD	DALLY LOLA	4 543337 SITE27	DANS DELA	10 MAC 10 MA	5077.07 540 5361.65 540	476 094.04 000	LAS \$347.40 \$37		-	8428.38		10141 0	10.14	EM.75 530	6.40 SHI1.28	MO.M ENGLIS	10133	BARL 28   6410 38	CHANS	106.71 EAM. M	-		\$840.01 \$704.0	1 5161.43 5-61	AL EMALES	100.00 DIM.M	412.50 SEGA78	DISLAS DANAS		06.80
	EXTLAS SOLAS EMILAS SOLAS EMAJ7 SQ145	1384.47 54544 1394.41 54543 1403.03 54433	A Restau	046.50 DILA 046.60 DILA 075.75 DILA		EMILAS SC	7.40 5040.30 540	LAK SONGAK SON	146 D.46.20 D.46.2 0.56.27 D.46.2 120 D.46.20 D.46.2	A ROAD LODG	6430.10	540744 507528 547527 547528 5482.07 548425	50735 00	81.75 8136.87	DA.71 53 DA.30 53 DA.30 53	440 5411.25 1.72 5414.47 4.50 5424.20	SAME IN SMILLS	1408.33 1404.76 1402.85	1042.35 6430.36 1042.35 6426.46 1042.46 6426.46	6273.24 6277.85	196.71 EMA.M 196.46 EMA.M 196.58 EFF.14	9438-85 BR	NAME SANDAGE METAL SANDAGE METAL SANDAGE	5668.13 (712.4 5860.28 (728.3	540425 5464	41 5361.81 48 5366.75 48 5364.75	00.30 0786.30 05.40 076630 05.41 07563	411.00 104.78 40331 101.47 41.08 505.0	0141.44 0141.45 0141.40 0170.30 0420.47 0177.35	141111 101101 100	NI.81
	5105.64 5455.20 5455.10 5465.71	1408.13 5450.0 5458.00 5460.0	5 5455C5 500.00	1178.87 BOOLD		-	5.48 EX75.40 541			8 661.50 LC44	100.00	1405.00 1405.01 1405.01 1405.01 1417.07 1405.01		0.0 00.77		423 5451.78 106 540.31 186 548.35 136 548.35	SCALM SALE.TT	5491.75	1422.38 1440.31 1439.84 1480.85 1422.38 1444.35 1439.35 1475.85	CM3.28	101.44 194.28 107.54 194.50 107.55 5434.25 104.56 564.75			5071.00 078.3 5684.30 070.0 5764.07 079.3 5763.31 568.0		A 1010	10.07 STALIA	ACLIN CHAN MAN SHAT	BEACAR BEAK 22	LOIAS ENLA DA	1.00
	SALTIA CALAN	10131 1014	505175 5027.50	51671 B33.0	50827 5342	5417.41 54	0.18 (304.38 543	140 527431 530	74 047.34 5428	B SABLES SABL	6470.40	SALEAN DEANS	196.00 D			1.84 548.35	\$100.78 E-02.04	10134	5420-24 5464-25 5420-28 5464-25 5436-28	C347.55	10738 D414-28	14 14 25 SH	8760 876673	1764.0 (78.3	3 5409.75 5477	13 5423N	40.75 Mill.76 40.00 Mill.45	ETALIT EMAIN	THAT IS	546541 BITLED 807	08.00
	54117 547438 54748 54548	141.14 140.4			5295.80 5325.4 5427.37 5354.2	SOLAS SO	140 54248 545 140 5428.07 546	148 5283.54 532	AD 5402.30 5442	G (JPE28 (1872	1 5488.44		ENLA D	01.00 00.00	911133 536	101 5070.00	107.42 Last.14	540134	\$438.28 \$479.48	SACT AD		FT0.6 1	10.44 (70.431 10.49 (70.38	171331 SAUK J	4 50M34 5403	17 104.00	10.10 (10.17 1 10.10 (10.17 1)	TOLAS 5405.00	SHAR. 10 SA18.75	546540 578134 547 547447 565447 547	10.28
		141.14 100.4 140.41 101.4 101.44 101.4 101.44 101.4	7 5394.74 5395.43		0.0737 0342 03238 0553 03524 0463 04630 0363	540701 550	3.75 5443.44 548			AND ADDRESS ADDRESS	0028.00	0751.84 092.54 0751.8 09617 9408.87 9413.17 9432.17 9438.80	5414.79 59 5444.79 59 5474.48 59 5754.78 59			7.08 5488.40 2.48 5558.34 6.06 5550.40 7.45 5558.44	5107.40 5481.80 5981.27 5481.38 5981.28 5401.48 5911.58 5407.40	581.20 581.73 586.23 586.34	MIRLIN MARLER MIRLIN MIRLER MIRLIN MIRLIN	682.05	101.48 5461.48 104.28 546525 106.13 575546 106.78 57520	017.40 SE 016.11 07 016.25 07 507.5 07	12.72 1783.00	CREATE BASE OF LESS	A DAMAGE AND	10 101.0 20 101.0 40 101.5 41 101.7	10.30 041.44 10.30 040.44 16.37 0721.45 167.40 070.74	71637 505.00 71633 505.00 71632 505.00 71632 505.00 51635 571679	941.38 54547 1733.37 548.34 178.38 5474.11 1784.27 5464.75	DALLAS SAULAS (70	11.AN
	5444.30 5187.00 5506.40 5386.34	104.74 501.4	4 CHULAN MALLER	D.86.07 (D.66.0	0.4.10 04.1	5806.73 58	0.70 5444.42 513		L14 5470.23 5484.	0 5355.54 5411.3	4 871.70	MIGLIT MIGLIS	575A78 53	11.30 Sel2.45	6176.30 Sel	745 5558.04	SHILE SETAD	5365.34	511.14 5MA E	DALLAS	M6.75 (710.20	807.0	48.88 540011	50517 501.1	0 5828.40 5382	40 18617	NT-30 0710.74	SALAD STLAT	1783.86 5678.21 1788.27 5656.75	SMAIT SMAA CT	10.34
80	101.10 100.41 101.48 1411.87	INLAS DALL	1 101112 107481 104544 17544	0275-68 B423-0 0300.10 B431-3			7.30 (M28.75 (M8 3.86 (M36.13 (M8		176 5481.00 5544 42 5734.00 5544 41 554111 5585					CT 27 5444.55	100730 500	105 (NE) 01 438 SHIT 75	10-40-21 1002-35 5448-35 1076-76 5468-75 5453-46	5407.50	510.54 510.40 550.40 510.71 510.40 540.40	EMILAR I		544.32 54 554.34 55	ILAS SHELLS	101.11 101.1 101.11 11.04.1 101.11 11.04.1	A 10144.02 AADA	AT 1965.4				ENG40 [711.18 580	04.37 08.44
	EM0.84 5841.18	5803.73 5862.8	8 547030 676738	\$410.38 \$481.4		EM8123 844		130 5363.38 542	41 5542.11 5588.	141140 1404	MIT-M	6728.34 6782.08		MAA7 5400.34	64M22 847	7.64 5858.22	9488.73 \$403.48	-		MINE			80.30 5876.31		1 5404.27 5444	M 19430	10.71 SML33	047.48 6417.48		542144 5795.11 587	29.42
	540613 547506 5497.50 570135	1425.00 5402.0 1455.25 572.5 1488.36 572.5 175.58 572.5	1 1711.14 1000.44	SATEAN SATEAN	SATURA SATURA SATURA SATURA SATURA SATURA SATURA	5406.85 547	1.46 (1731.77 (163 1.75 (1620.7% (164 2.86 (1620.46 (166 4.7% (1661.46 (173	10 10111 14	40 041.00 9420 14 041.40 9424 44 943.47 943 41 944.70 974	1 1405.14 E704.4	MAT 33	5796.24 596.54 5796.24 5960.68 5926.35 5856.35 5986.45 5874.54	SALLEY LA SALLEY LA SELECT LA SELECT LA	48.27 SH12.38	547445 00	118 9494.78 142 9491.74 147 9728.70	0711.36 5455.60 0741.11 5465.36 0748.37 5485.44 5458.38 1711.51	5401.00 (756.01 (756.01 (756.01)	84.0 DL0 87.0 DL0 87.0 DL0 97.0 DL9 05.7 D1.0	5454.5K	476.03 5866.07 100.27 5941.48 102.55 5863.38 186.67 51 524.77		NC23 (1.00.18)	1.04.04 11.184.0	1000.00 0700	71 6427.00 27 5446.00 43 5474.00 40 5754.00	19.38 B40.15 1 10.75 B40.27 51 10.34 540.28 55	0017 58475 0438 584.54	540.20 5101.88 540.30 5418.30 51427.77 544.48	SHALLOS SHOLES SHO	ALLS.
	5417.50 571125 5411.54 571145 5414.62 571145	1484.14 E787.4	1 1761.75 58(2.17	SAME AN DELLT	SAMAN SALEA	5462.00 07	5.85 SKC.48 SH	138 541127 548 139 549133 595	46 9818.17 9879	8 6726.22 6786.0	010.35	5454.51 5554.51 5464.51 5574.84	DELEASE DE	NO 18 DIALOT	-	147 (738.30 048 (798.36	1718.37 5480.44 5508.30 1721.81	\$758.43	NTLD D.C.M.	5475.05	102.85 0463.58 MALE? EL CEA.77	\$108LAB \$10	MAT DI 118.56	6 200 61 2442	1 5403.3A 5763	43 5404.88		102.58 5054.54 102.58 5077.80	D 227.77 States	571132 581345 51-56 574437 588548 51-56	04.31
	\$737.47 \$800.44	8793.47 64277	ADDAT NOLM	\$12.34 END.4	LANGE AN ADAL	CTALS OF	G47 MIL-G E74	AN 647440 500	37 925.0 576.	1 1793.43 1473.4	NO.00	MOLDE MILLER	EL 005.50 EF	N.G 910.0	8543.11 8.80	A32 5794.18	4475.47 E753.44	1004.05	2714 11 Balls 21	AREA 12 1	Internet in crease	1110.00 111	11.34 51.223.38	51 20 LAD 11 100 4	1 17 Mar 1 1 10	33 E732.40	11.34 ELCTRAS EL	MAN DIGLO	61 128-18 E708-68	\$777.38 SHITM \$2.00	0.0
	ETROAD 5404.00	1756.75 546.64 5405.75 546.63	1 101100 1002.00			EN131 50	7.44 0722.40 070	130 000031 000		6406.78 680.33	5454.50	5044.25 5058.87 5044.87 5078.20		ML 75 Settl 44		1.48 (810.33 4.04 (844.35	1012.34 1258.00 1012.05 1401.01	SMILES	TH.N 54171	6M2.77 1	NT28 E 123.88	51200.00 513 51200.00 513	ALAT 51 278-06	5 31 3 5 40 4	1 1791.31 5479	23 6771.08 81 6797.70		334.74 51.047.88	CLIMAN CTMAN	581175 \$1.04130 \$1.14 580320 \$1.04141 \$1.17	
60	580338 580142	100400 0014	5 5051.00 \$1.005.10	1175.50 SKITA	\$898.34 \$811.7	-	1.00 E746.40 EA4	LAD EXTLAS 5.00	130 (710.M (M07.	T LANDAL MITTLE	B014.37 8	100870 \$108743	C 115.45	10.40 04.00	\$60.75 See	410 MM.C		\$803.27	\$410.00 MIC .00	-	185.04 E 106.75	\$1534 m \$15	17.87 EL 181.85	\$1 \$74.37 \$1 \$14.0		#3 ##01.81	10.44 E1 107.54 E1	11733 61 117.15	\$1380.84 \$787.00	Cast.75 61 111.08 61.22	20.17
41	580338 580140 580838 580140 58738 580145 58145 580145		1 584.04 51.081.44	MANUAL DAMAGE	51%234 M1127 92%21 M103 91%21 M103 91%21 M103		426 0818.30 080	AL CHAIL DO	130 170.34 9827 144 177.58 948. 154 179.41 928.	A	1007.00	10627 \$108345 108441 \$107745	E1 145.30	H1.87 \$708.75 MAR \$721.46	BER 15	101 1010 34	1072.M 5458.34 2007.38 5468.00 2007.38 5468.00 2008.38 5468.00 2008.38 5462.89	5803.27 5865.83 5877.37	548.80 555.76 5467.80 556.75 546.75 5565.87	5N6.38 1	101.534 E1 104.75 105.644 E1 236.11 107.526 E1 204.55 101.75 E1 201.75	E1305.00 015	1007 51 441.08	5.410 1.403		21 LML.0		MARI EL 17738 No.48 EL 20578	#1 334 15 BEER 21	5866.52 (3.180.36 (3.26 5816.42 (3.176.38 (3.26	49.77
	SMLAS SMLAS	551140 \$10004	4 81 83 73 81 138.00	M2045 M42.4	MO421 MALA	5403.00 500	10.20 (MIT AD (MIT MAD (MIT A) (MIT	27 STTLAN SAT	AD 5818.31 5900.	100131 010034	1004.41	1085.80 \$1307.08	61317.79 54	CTL 40 00.00		134 SML44	105.38 5813.85	\$1 00428	5401.75 5540.87 1804.20 1994.40	MILLAN MILLAN	MIL71 EL MIL75	1141140 113	10.30 51.000.71	5 4107 5144.1 5 5141 5473.5	5 10 10 10 10 10 10 10 10 10 10 10 10 10	21 1003.04	10.47 \$130.47 \$1	403.45 E1 254.45	\$1 \$40.5K \$58.0C	504141 51 204.40 51 12 60 84 20 51 204.14 51 50	A.34
	and a second	personal personal	a present branker	and a second	and and			and products into	and parties parts	and have		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							the second secon			and a second second	and a second of a		and a second		and a second particular particula			and a second second	

#### Jefferson Health Plans Individual Plan Design Summary

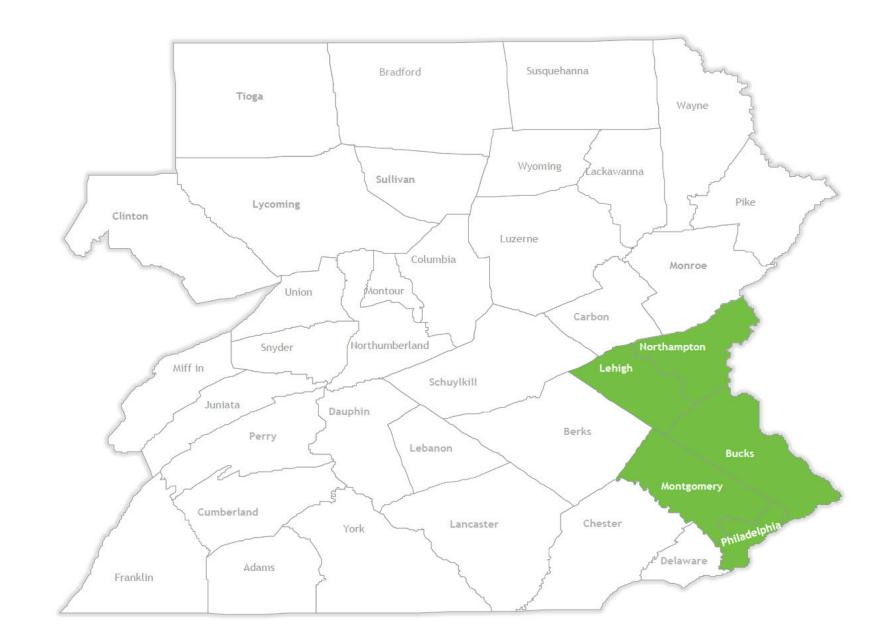
HIOS Plan ID	Plan Marketing Name	Product	Metal	On/Off Exchange	Network	Rating Area	Counties Covered
93909PA0010005	Jefferson Health Plans + Total + Silver + HMO	нмо	Silver	On/Off	JHP Network	Rating Area 6 and 8	Northampton
93909PA0010004	Jefferson Health Plans + Balanced + Silver + HMO	нмо	Silver	On/Off	JHP Network	Rating Area 6 and 8	Philadelphia, Montgomery, Bucks, Lehigh, Northampton
93909PA0010003	Jefferson Health Plans + \$0 Deductible + Silver + HMO	нмо	Silver	On/Off	JHP Network	Rating Area 6 and 8	Philadelphia, Montgomery, Bucks, Lehigh, Northampton
93909PA0010001	Jefferson Health Plans + \$0 Deductible + Bronze + HMO	нмо	Bronze	On/Off	JHP Network	Rating Area 6 and 8	Philadelphia, Montgomery, Bucks, Lehigh, Northampton Philadelphia, Montgomery, Bucks, Lehigh,
93909PA0010002	Jefferson Health Plans + Total + Bronze + HMO	нмо	Bronze	On/Off	JHP Network	Rating Area 6 and 8	Northampton Philadelphia, Montgomery, Bucks, Lehigh,
93909PA0010006	Jefferson Health Plans + \$0 Deductible + Gold + HMO	нмо	Gold	On/Off	JHP Network	Rating Area 6 and 8	Northampton Philadelphia, Montgomery, Bucks, Lehigh,
93909PA0010007	Jefferson Health Plans + Total + Gold + HMO	нмо	Gold	On/Off	JHP Network	Rating Area 6 and 8	Northampton Philadelphia, Montgomery, Bucks, Lehigh,
93909PA0010011	Jefferson Health Plans + Value + Bronze + HMO	нмо	Bronze	On/Off	JHP Network	Rating Area 6 and 8	Northampton Philadelphia, Montgomery, Bucks, Lehigh,
93909PA0010012	Jefferson Health Plans + Value + Gold + HMO	нмо	Gold	On/Off	JHP Network	Rating Area 6 and 8	Northampton
93909PA0010018	Jefferson Health Plans + Total + Silver + HMO	нмо	Silver	On/Off		Rating Area 8	Delaware
93909PA0010017	Jefferson Health Plans + Balanced + Silver + HMO	нмо	Silver	On/Off		Rating Area 8	Delaware
93909PA0010016	Jefferson Health Plans + \$0 Deductible + Silver + HMO	нмо	Silver	On/Off	12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Rating Area 8	Delaware
93909PA0010013	Jefferson Health Plans + \$0 Deductible + Bronze + HMO	нмо	Bronze	On/Off		Rating Area 8	Delaware
93909PA0010014	Jefferson Health Plans + Total + Bronze + HMO	нмо	Bronze	On/Off		Rating Area 8	Delaware
93909PA0010019	Jefferson Health Plans + \$0 Deductible + Gold + HMO	нмо	Gold	On/Off		Rating Area 8	Delaware
93909PA0010020	Jefferson Health Plans + Total + Gold + HMO	нмо	Gold	On/Off		Rating Area 8	Delaware
93909PA0010021	Jefferson Health Plans + Value + Gold + HMO	HMO	Gold	On/Off		Rating Area 8	Delaware
93909PA0010015	Jefferson Health Plans + Value + Bronze + HMO	нмо	Bronze	On/Off	JHP Network	Rating Area 8	Delaware

Nation Control of Cont	nite an mart free rated as r, mart free and the second			·····		
	Real PLANE Solitor d'une Descritor de la construcción de la construcción de la construcción d	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		seen see on one and see one some second and se and see one some		
	Anti-Anthen Meinerin und Ant	11111			E	
	And Annual Processing and an and an and an an and an					
			1			

ander Gerst Arm midde seinen, mitterster bei

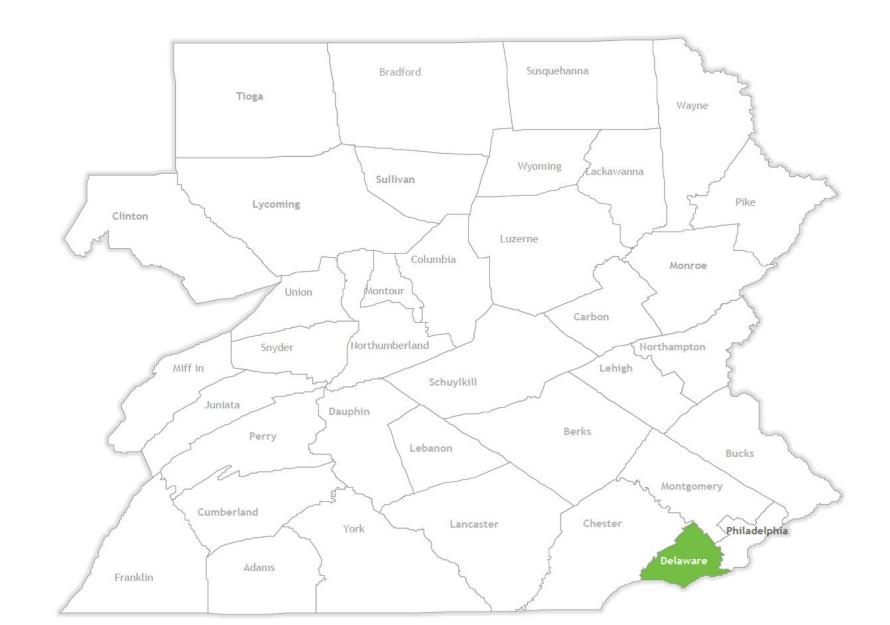
# ACA HPP1 HMO





# ACA HPP2 HMO





٨	B	C	D	E	F	G	Н		K L M N O P O R S
1	Unified Rate Review v6.0		5	L		5		,	
	Oliffed Kate Keview vo.u								To add a product to Worksheet 2 - Plan Product Info, select the Add Product button or Ctrl + Shift + P.
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 9 20 12 2 24 25 6 7 8 9 10 11 12 13 14 15 16 17 18 9 20 12 2 24 25 6 27 28 9 30 31 32 33 34 5 36 37 38 39 40 41 42 43 44 5 46 47 48 49								_	To add a plan to Worksheet 2 - Plan Product Info, select the Add Plan button or Ctrl + Shift + L.
3	Company Legal Name:	Jefferson Health Plan							To validate, select the Validate button or Ctrl + Shift + I.
4	HIOS Issuer ID:	93909	State:	PA					To finalize, select the Finalize button or Ctrl + Shift + F.
5	Effective Date of Rate Change(s):	1/1/2025	Market:	Individual					
6	0.07				1				
7									
·	Market Level Calculations (Same for al	( Diane)							
<u>}</u>	Warket Lever Calculations (Same for a	i Fialisj							
2									
1	Section I: Experience Period Data								
2	Experience Period:		1/1/2023	to	12/31/2023				
2	Experience Feriou.		1/1/2025	Total	PMPM				
4	Allowed Claims			\$0.00	#DIV/0!				
÷	Reinsurance			\$0.00	#DIV/0!				
	Incurred Claims in Experience Period			\$0.00	#DIV/0!				
	Risk Adjustment			\$0.00	#DIV/0!				
1	Experience Period Premium			\$0.00	#DIV/0!				
	Experience Period Member Months			\$05.00	#01470:				
)	experience renou wember wonths				L]				
1	Section II: Projections								
,			Year	Trend	Year 2	Trend		1	
-		Experience Period Index	rea .	Trend	10012	Trend .	Trended EHB Allowed Claims		
3	Benefit Category	Rate PMPM	Cost	Utilization	Cost	Utilization	PMPM		
4	Inpatient Hospital	\$0.00	1.000		1.000	1.000	\$0.00		
5	Outpatient Hospital	\$0.00	1.000		1.000	1.000	\$0.00		
5	Professional	\$0.00	1.000	1.000	1.000	1.000	\$0.00		
7	Other Medical	\$0.00	1.000		1.000	1.000	\$0.00		
8	Capitation	\$0.00	1.000		1.000	1.000	\$0.00		
9	Prescription Drug	\$0.00	1.000	1.000	1.000	1.000	\$0.00		
0	Total	\$0.00					\$0.00		
1									
2	Morbidity Adjustment				1.000				
3	Demographic Shift				1.000				
1	Plan Design Changes				1.000				
	Other				1.000				
	Adjusted Trended EHB Allowed Claims	PMPM for	1/1/2025		\$0.00				
1	Manual EHB Allowed Claims PMPM				\$485.10				
3	Applied Credibility %				0.00%				
0									
						Projected Period Totals	1		
2	Projected Index Rate for		1/1/2025		\$485.10	\$74,220,300.00			
3	Reinsurance				\$19.32	\$2,956,370.67			
4	Risk Adjustment Payment/Charge				-\$49.97	-\$7,646,015.00			
5	Exchange User Fees				3.38%	\$2,761,958.65	4		
6	Market Adjusted Index Rate				\$533.80	\$81,671,902.98	]		
7									
8	Projected Member Months				153,000				
19									
	Information Not Releasable to the Pu	blic Unless Authorized by Lav	v: This information has not been pu	blically disclosed and may be privile	ged and confidential. It is for internal	government use only and must not	be disseminated, distributed, or	opied to persons not authoriz	ed to receive the information. Unauthorized disclosure may result in prosecution
50 51						xtent of the law.			
51									

Product-Plan	Data	Collection	
FIOUUCC-Fiam	Data	conection	

To add a pl	an to Workshee	t 2 - Plan Produc	t Info, select	the Add Pla
*** ·····				

To validate, select the Validate button or Ctrl + Snft + 1. To foralize, select the Validate button or Ctrl + Snft + 1. To remove a product, navigate to the corresponding Product Name/Product 10 field and select the Remove Product button or Ctrl + Snft + 0. To remove a plan nugate to the corresponding Plan Name/Plan 10 field and select the Remove Plan button or Ctrl + Snft + 0.

| Product/Plan Level Calculations  |   
   
   
  |  
   |   
   
   
   
  |  |   
   
   
   |   |   
  |  
   
  |  
   |   |   
   
  |  
   
   |  |  
  |  
   |   
   
  |   |   |   |  
  |  |
--
--
--
--|--
--
--
--
--
--|--
--
--
--
---|---|--
--
--
---|--
---
--
--
--
--
--|--|---
--
--
--
--	---	---
Field # Section I: General Product and Plan Information		
   
   
  |  
   |   
   
   
   
  |  |   
   
   
   |   |   
  |  
   
  |  
   |   |   
   
  |  
   
   |  |  
  |  
   |   
   
  |   |   |   |  
  |  |
| 1.1 Product Name   |   
   
   
  |  
   |   
   
   
   
  |  |   
   
   
   |   |   
  |  
   
  |  
   |   | In  
   
  | dividual HMO   
   
   |  |  
  |  
   |   
   
  |   |   |   |  
  |  |
| 1.2 Product ID   |   
   
   
  |  
   |   
   
   
   
  |  |   
   
   
   |   |   
  |  
   
  |  
   |   | ę   
   
  | 3909PA001  
   
   |  |  
  |  
   |   
   
  |   |   |   |  
  |  |
| 1.3 Plan Name  |   
   
   
  | Plans + Total + Plan   
   | ns + Balanced +   
   
   
   
  | Plans + \$0  | Plans + \$0   
   
   
   | Plans + Total +   | Plans + \$0   
  | Plans + Total +  
   
  | Plans + Value +  
   | Plans + Value +   | Plans + Total + Plan  
   
  | rs + Balanced +  
   
   | Plans + \$0  | Plans + \$0  
  | Plans + Total +  
   | Plans + \$0   
   
  | Plans + Total +   | Plans + Value +   | Plans + Value + F   | Mans + Balanced  
  | Plans + T  |
| 1.4 Plan ID (Standard Component ID)  | 93  
   
   
  | 909PA0010005 939   
   | 09PA0010004 9   
   
   
   
  | 8909PA0010003  | 93909PA0010001 93   
   
   
   | 909PA0010002  | 93909PA0010006 93   
  | 8909PA0010007 93   
   
  | 909PA0010011   
   | 93909PA0010012 93   | 909PA0010018 939  
   
  | 09PA0010017  
   
   | 93909PA0010016 939   | 09PA0010013 939  
  | 09PA0010014 9  
   | 3909PA0010019 939   
   
  | 909PA0010020  | 3909PA0010021   | 93909PA0010015 93   | 909PA0010009 93  
  | 909PA0010  |
| 1.5 Metal  |   
   
   
  | Silver   
   | Silver  
   
   
   
  | Silver   | Bronze  
   
   
   | Bronze  | Gold  
  | Gold   
   
  | Bronze   
   | Gold  | Silver  
   
  | Silver   
   
   | Silver   | Bronze   
  | Bronze   
   | Gold  
   
  | Gold  | Gold  | Bronze  | Silver   
  | Si   |
| 1.6 AV Metal Value   |   
   
   
  | 0.702  
   | 0.700   
   
   
   
  | 0.715  | 0.649   
   
   
   | 0.638   | 0.795   
  | 0.780  
   
  | 0.619  
   | 0.781   | 0.702   
   
  | 0.700  
   
   | 0.715  | 0.649  
  | 0.638  
   | 0.795   
   
  | 0.780   | 0.781   | 0.619   | 0.705  
  | 0.7  |
| 1.7 Plan Category  |   
   
   
  | Renewing   
   | Renewing  
   
   
   
  | Renewing   | Renewing  
   
   
   | Renewing  | Renewing  
  | Renewing   
   
  | New  
   | New   | New   
   
  | New  
   
   | New  | New  
  | New  
   | New   
   
  | New   | New   | New   | Terminated   
  | Termina  |
| 1.8 Plan Type  |   
   
   
  | HMO  
   | HMO   
   
   
   
  | HMO  | HMO   
   
   
   | HMO   | HMO   
  | HMO  
   
  | HMO  
   | HMO   | HMO   
   
  | HMO  
   
   | HMO  | HMO  
  | HMO  
   | HMO   
   
  | HMO   | HMO   | HMO   | HMO  
  | H  |
| 1.9 Exchange Plan?   |   
   
   
  | Yes  
   | Yes   
   
   
   
  | Yes  | Yes   
   
   
   | Yes   | Yes   
  | Yes  
   
  | Yes  
   | Yes   | Yes   
   
  | Yes  
   
   | Yes  | Yes  
  | Yes  
   | Yes   
   
  | Yes   | Yes   | Yes   | No   
  |  |
| 1.10 Effective Date of Proposed Rates  |   
   
   
  | 1/1/2025   
   | 1/1/2025  
   
   
   
  | 1/1/2025   | 1/1/2025  
   
   
   | 1/1/2025  | 1/1/2025  
  | 1/1/2025   
   
  | 1/1/2025   
   | 1/1/2025  | 1/1/2025  
   
  | 1/1/2025   
   
   | 1/1/2025   | 1/1/2025   
  | 1/1/2025   
   | 1/1/2025  
   
  | 1/1/2025  | 1/1/2025  | 1/1/2025  | 1/1/2025   
  | 1/1/20   |
| 1.11 Cumulative Rate Change % (over 12 mos prior)  |   
   
   
  | 5.43%  
   | 5.51%   
   
   
   
  | 14.72%   | -7.53%  
   
   
   | -3.03%  | -1.15%  
  | -1.22%   
   
  | 0.00%  
   | 0.00%   | 0.00%   
   
  | 0.00%  
   
   | 0.00%  | 0.00%  
  | 0.00%  
   | 0.00%   
   
  | 0.00%   | 0.00%   | 0.00%   | 0.00%  
  | 0.00   |
| 1.12 Product Rate Increase %   |   
   
   
  |  
   |   
   
   
   
  |  |   
   
   
   |   |   
  |  
   
  |  
   |   |   
   
  | 2.96%  
   
   |  |  
  |  
   |   
   
  |   |   |   |  
  |  |
| 1.13 Submission Level Rate Increase %  |   
   
   
  |  
   |   
   
   
   
  |  |   
   
   
   |   |   
  |  
   
  |  
   |   |   
   
  | 2.96%  
   
   |  |  
  |  
   |   
   
  |   |   |   |  
  |  |
|  |   
   
   
  |  
   |   
   
   
   
  |  |   
   
   
   |   |   
  |  
   
  |  
   |   |   
   
  |  
   
   |  |  
  |  
   |   
   
  |   |   |   |  
  |  |
| Section II: Experience Period and Current Plan Lev   | evel Information  
   
   
  |  
   |   
   
   
   
  |  |   
   
   
   |   |   
  |  
   
  |  
   |   |   
   
  |  
   
   |  |  
  |  
   |   
   
  |   |   |   |  
  |  |
| 2.1 Plan ID (Standard Component ID)  |   
   
   
  | 3909PA0010005 939  
   | 909PA0010004 9  
   
   
   
  | 3909PA0010003  | 93909PA0010001 93   
   
   
   | 3909PA0010002   | 93909PA0010006 9  
  | 3909PA0010007 93   
   
  | 3909PA0010011  
   | 93909PA0010012 93   | 909PA0010018 939  
   
  | 09PA0010017  
   
   | 93909PA0010016 93  | 009PA0010013 939   
  | 09PA0010014 9  
   | 3909PA0010019 93  
   
  | 909PA0010020  | 3909PA0010021   | 93909PA0010015 93   | 909PA0010009 93  
  | 909PA00100   |
| 0 2.2 Allowed Claims   | \$0   
   
   
  | \$0  
   | \$0   
   
   
   
  | \$0  | \$0   
   
   
   | \$0   | \$0   
  | \$0  
   
  | \$0  
   | \$0   | \$0   
   
  | \$0  
   
   | \$0  | \$0  
  | \$0  
   | \$0   
   
  | \$0   | \$0   | \$0   | \$0  
  |  |
| 0 2.3 Reinsurance  | \$0   
   
   
  | \$0  
   | \$0   
   
   
   
  | \$0  | \$0   
   
   
   | \$0   | \$0   
  | \$0  
   
  | \$0  
   | \$0   | \$0   
   
  | \$0  
   
   | \$0  | \$0  
  | \$0  
   | \$0   
   
  | \$0   | \$0   | \$0   | \$0  
  |  |
| 2.4 Member Cost Sharing  | so  
   
   
  | 50   
   | so  
   
   
   
  | \$0  | \$0   
   
   
   | \$0   | so  
  | \$0  
   
  | \$0  
   | \$0   | \$0   
   
  | 50   
   
   | śn   | \$0  
  | \$0  
   | \$0   
   
  | 50  | \$0   | so  | \$0  
  |  |
| 2.5 Cost Sharing Reduction   | 50  
   
   
  | SO   
   | 50  
   
   
   
  | \$0  | \$0   
   
   
   | \$0   | so  
  | \$0  
   
  | 50   
   | \$0   | \$0   
   
  | 50   
   
   | 50   | 50   
  | \$0  
   | \$0   
   
  | 50  | \$0   | \$0   | 50   
  |  |
| 0 2.6 Incurred Claims  | 50  
   
   
  | \$0  
   | 50  
   
   
   
  | \$0  | 50<br>\$0   
   
   
   | \$0   | 50  
  | 50   
   
  | 50   
   | 50<br>\$0   | \$0   
   
  | \$0  
   
   | 50   | 50   
  | 50   
   | 50  
   
  | \$0   | \$0   | 50  | 50   
  |  |
| 0 2.7 Risk Adjustment Transfer Amount  | 50  
   
   
  | 50   
   | 50  
   
   
   
  | \$0  | \$0   
   
   
   | \$0   | so  
  | \$0  
   
  | 50   
   | \$0<br>\$0  | \$0   
   
  | 50   
   
   | 50   | 50   
  | 50   
   | \$0   
   
  | 50  | \$0   | \$0   | 50   
  |  |
| 0 2.8 Premium  | 50  
   
   
  | \$0  
   | \$0   
   
   
   
  | \$0  | \$0   
   
   
   | \$0   | so  
  | \$0  
   
  | \$0  
   | \$0   | \$0   
   
  | 50   
   
   | \$0  | \$0  
  | \$0  
   | \$0   
   
  | 50  | \$0   | \$0   | \$0  
  |  |
| 0 2.9 Experience Period Member Months  | 0   
   
   
  | 0  
   | 0   
   
   
   
  | 0  | 0   
   
   
   | 0   | 0   
  | 0  
   
  | 0  
   | 0   | 0   
   
  | 0  
   
   | 0  | 0  
  | 0  
   | 0   
   
  | 0   | 0   | 0   | 0  
  |  |
| 2.10 Current Enrollment  | 9 507   
   
   
  | 5,769  
   | 138   
   
   
   
  | 220  | 742   
   
   
   | 833   | 773   
  | 1,022  
   
  | 0  
   | 0   | 0   
   
  | 0  
   
   | 0  | 0  
  | 0  
   | 0   
   
  | 0   | 0   | 0   | 0  
  |  |
| 2.11 Current Premium PMPM  | \$459.53  
   
   
  | \$476.00   
   | \$512.34  
   
   
   
  | \$492.81   | \$375.08  
   
   
   | \$338.60  | \$492.16  
  | \$485.32   
   
  | \$0.00   
   | \$0.00  | \$0.00  
   
  | \$0.00   
   
   | \$0.00   | \$0.00   
  | \$0.00   
   | \$0.00  
   
  | \$0.00  | \$0.00  | \$0.00  | \$0.00   
  | \$304.   |
| 2.12 Loss Ratio  | #DIV/0!   
   
   
  | #DIV/01  
   | #DIV/01   
   
   
   
  | #DIV/01  | #DIV/0!   
   
   
   | #DIV/01   | #DIV/0!   
  | #DIV/01  
   
  | #DIV/0!  
   | #DIV/01   | #DIV/0!   
   
  | #DIV/01  
   
   | #DIV/0!  | #DIV/01  
  | #DIV/0!  
   | #DIV/0!   
   
  | #DIV/0!   | #DIV/0!   | #DIV/0!   | #DIV/0!  
  | #DIV/  |
| Per Member Per Month   | #014/01   
   
   
  | #Dit/01  
   | 1011/01   
   
   
   
  | 1011/01  | #011/01   
   
   
   | #011/01   | #514/01   
  | 4014/01  
   
  | 1011/01  
   | #011/01   | 1011/01   
   
  | #Dit/0.  
   
   | #014/01  | #014/01  
  | 4011/01  
   | #017/01   
   
  | 1011/01   | #011/01   | #014/01   | #014/01  
  | #D147  |
| 2.13 Allowed Claims  | #DIV/0!   
   
   
  | #DIV/01  
   | #DIV/0!   
   
   
   
  | #DIV/01  | #DIV/0!   
   
   
   | #DIV/01   | #DIV/0!   
  | #DIV/01  
   
  | #DIV/01  
   | #DIV/01   | #DIV/01   
   
  | #DIV/01  
   
   | #DIV/0!  | #DIV/01  
  | #DIV/0!  
   | #DIV/01   
   
  | #DIV/0!   | #DIV/01   | #DIV/0!   | #DIV/01  
  | #DIV/  |
| 2.14 Reinsurance   | #DIV/01   
   
   
  | #DIV/01  
   | #DIV/01   
   
   
   
  | #DIV/01  | #DIV/01   
   
   
   | #DIV/01   | #DIV/01   
  | #DIV/01  
   
  | #DIV/01  
   | #DIV/01   | #DIV/01   
   
  | #DIV/01  
   
   | #DIV/01  | #DIV/01  
  | #DIV/01  
   | #DIV/01   
   
  | #DIV/01   | #DIV/01   | #DIV/01   | #DIV/01  
  | #DIV/  |
| 2.15 Member Cost Sharing   | #DIV/01   
   
   
  | #DIV/01  
   | #DIV/01   
   
   
   
  | #DIV/01  | #DIV/01   
   
   
   | #DIV/01   | #DIV/01   
  | #DIV/01  
   
  | #DIV/01  
   | #DIV/01   | #DIV/0!   
   
  | #DIV/0!  
   
   | #DIV/01  | #DIV/01  
  | #DIV/01  
   | #DIV/01   
   
  | #DIV/01   | #DIV/01   | #DIV/01   | #DIV/01  
  | #DIV/  |
|  |   
   
   
  |  
   |   
   
   
   
  |  |   
   
   
   |   | #DIV/01   
  | #DIV/01  
   
  | #DIV/01  
   | #DIV/01   | #DIV/0!   
   
  | #DIV/0!  
   
   | #DIV/01  | #DIV/01  
  | #DIV/01  
   | #DIV/01   
   
  | #DIV/01   | #DIV/01   | #DIV/01   | #DIV/01  
  | #DIV/  |
|  |   
   
   
  | #DIV//01   
   |   
   
   
   
  |  |   
   
   
   |   |   
  |  
   
  |  
   |   |   
   
  |  
   
   |  |  
  |  
   |   
   
  |   |   |   |  
  |  |
| 2.16 Cost Sharing Reduction  | #DIV/0!   
   
   
  | #DIV/01  
   | #DIV/01   
   
   
   
  | #DIV/01  | #DIV/01   
   
   
   | #DIV/01   |   
  |  
   
  |  
   |   |   
   
  |  
   
   | #01//01  | #011//01   
  | #010//01   
   | #DI1//01  
   
  |   | #01//01   | #01/(01   | #01//01  
  |  |
| 2.16 Cost Sharing Reduction<br>2.17 Incurred Claims  | #DIV/01<br>#DIV/01  
   
   
  | #DIV/01  
   | #DIV/01   
   
   
   
  | #DIV/01  | #DIV/01   
   
   
   | #DIV/01   | #DIV/0!   
  | #DIV/01  
   
  | #DIV/0!  
   | #DIV/01   | #DIV/0!   
   
  | #DIV/01  
   
   | #DIV/01  | #DIV/01  
  | #DIV/01  
   | #DIV/01   
   
  | #DIV/01   | #DIV/01   | #DIV/01   | #DIV/0!  
  |  |
| 2.16 Cost Sharing Reduction     2.17 Incurred Claims     2.18 Risk Adjustment Transfer Amount     2.19 Premium     Section III: Plan Adjustment Factors  | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01  
   
   
  | #DIV/01<br>#DIV/01<br>#DIV/01  
   | #DIV/01<br>#DIV/01<br>#DIV/01   
   
   
   
  | #DIV/0!<br>#DIV/0!<br>#DIV/0!  | #DIV/0!<br>#DIV/0!<br>#DIV/0!   
   
   
   | #DIV/01<br>#DIV/01<br>#DIV/01   | #DIV/0!<br>#DIV/0!<br>#DIV/0!   
  | #DIV/01<br>#DIV/01<br>#DIV/01  
   
  | #DIV/01<br>#DIV/01<br>#DIV/01  
   | #DIV/01<br>#DIV/01<br>#DIV/01   | #DIV/01<br>#DIV/01<br>#DIV/01   
   
  | #DIV/01<br>#DIV/01<br>#DIV/01  
   
   | #DIV/01<br>#DIV/01   | #DIV/01<br>#DIV/01   
  | #DIV/0!<br>#DIV/0!   
   | #DIV/01<br>#DIV/01  
   
  | #DIV/01<br>#DIV/01  | #DIV/0!<br>#DIV/0!  | #DIV/01<br>#DIV/01  | #DIV/0!<br>#DIV/0!   
  | #DIV/<br>#DIV/   |
| 2.16 Cost Sharing Reduction     2.17 Incurred Calms     2.18 Risk Adjustment Transfer Amount     2.19 Premium     Section III: Plan Adjustment Factors     3.1 Plan ID (Standard Component ID)   | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01  
   
   
  | #DIV/01<br>#DIV/01<br>#DIV/01  
   | #DIV/01<br>#DIV/01<br>#DIV/01   
   
   
   
  | #DIV/0!<br>#DIV/0!<br>#DIV/0!  | #DIV/0!<br>#DIV/0!<br>#DIV/0!   
   
   
   | #DIV/01<br>#DIV/01<br>#DIV/01   | #DIV/0!<br>#DIV/0!<br>#DIV/0!   
  | #DIV/01<br>#DIV/01<br>#DIV/01  
   
  | #DIV/01<br>#DIV/01<br>#DIV/01  
   | #DIV/01<br>#DIV/01<br>#DIV/01   | #DIV/01<br>#DIV/01<br>#DIV/01   
   
  | #DIV/01<br>#DIV/01<br>#DIV/01  
   
   | #DIV/01<br>#DIV/01   | #DIV/01<br>#DIV/01   
  | #DIV/0!<br>#DIV/0!   
   | #DIV/01<br>#DIV/01  
   
  | #DIV/01<br>#DIV/01  | #DIV/0!<br>#DIV/0!  | #DIV/0!   | #DIV/0!<br>#DIV/0!   
  | #DIV/<br>#DIV/   |
| 2.16 Cost Sharing Reduction     2.12 Incurred Calms     2.18 Risk Adjustment Transfer Amount     2.19 Premium     Section III: Plan Adjustment Factors     3.1 Plan ID (Standard Component ID)     3.2 Market Adjusted Index Rate  | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01  
   
   
  | #DIV/01<br>#DIV/01<br>#DIV/01  
   | #DIV/01<br>#DIV/01<br>#DIV/01   
   
   
   
  | #DIV/0!<br>#DIV/0!<br>#DIV/0!  | #DIV/0!<br>#DIV/0!<br>#DIV/0!<br>93909PA0010001 9:  
   
   
   | #DIV/01<br>#DIV/01<br>#DIV/01   | #DIV/0!<br>#DIV/0!<br>#DIV/0!   
  | #DIV/01<br>#DIV/01<br>#DIV/01  
   
  | #DIV/01<br>#DIV/01<br>#DIV/01  
   | #DIV/01<br>#DIV/01<br>#DIV/01   | #DIV/01<br>#DIV/01<br>#DIV/01   
   
  | #DIV/01<br>#DIV/01<br>#DIV/01  
   
   | #DIV/01<br>#DIV/01   | #DIV/0!<br>#DIV/0!<br>809PA0010013 939   
  | #DIV/01<br>#DIV/01<br>09PA0010014 9  
   | #DIV/01<br>#DIV/01  
   
  | #DIV/01<br>#DIV/01  | #DIV/0!<br>#DIV/0!  | #DIV/01<br>#DIV/01  | #DIV/0!<br>#DIV/0!   
  | #DIV/<br>#DIV/<br>8909PA00100  |
| 2.16 Cost Sharing Reduction     2.17 Incurred Clams     2.18 Bitk Adjustment Transfer Amount     2.19 Premium     Section III: Plan Adjustment Factors     3.1 Plan ID (Standard Component ID)     3.2 Market Adjusted Inter Rate     3.3 A Varia CCst Sharing Design of Plan  | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01  
   
   
  | #DIV/01<br>#DIV/01<br>#DIV/01<br>8909PA0010005 933   
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>909PA0010004 9   
   
   
   
  | #DIV/0!<br>#DIV/0!<br>#DIV/0!<br>8909PA0010003   | #DIV/0!<br>#DIV/0!<br>#DIV/0!   
   
   
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>8909PA0010002  | #DIV/01<br>#DIV/01<br>#DIV/01<br>93909PA0010006 9:  
  | #DIV/0!<br>#DIV/0!<br>#DIV/0!<br>3909PA0010007 93  
   
  | #DIV/0!<br>#DIV/0!<br>#DIV/0!<br>3909PA0010011 !   
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>93909PA0010012 93  | #DIV/01<br>#DIV/01<br>#DIV/01<br>909PA0010018 939   
   
  | #DIV/01<br>#DIV/01<br>#DIV/01<br>09PA0010017<br>\$533.80   
   
   | #DIV/01<br>#DIV/01<br>93909PA0010016 93  | #DIV/0!<br>#DIV/0!<br>909PA0010013 939<br>0.5627   
  | #DIV/0!<br>#DIV/0!   
   | #DIV/01<br>#DIV/01<br>33909PA0010019 93   
   
  | #DIV/0!<br>#DIV/0!<br>909PA0010020  | #DIV/01<br>#DIV/01<br>03909PA0010021  | #DIV/01<br>#DIV/01<br>93909PA0010015 93   | #DIV/01<br>#DIV/01<br>909PA0010009 93  
  | #DIV/<br>#DIV/<br>8909PA00100  |
| 2.16 Cost Sharing Reduction     2.17 Incurred Claims     2.18 Risk Adjustment Transfer Amount     2.19 Premium     Section III: Plan Adjustment Factors     3.1 Pln ID (Standard Component ID)     2.12 Market Adjusted Inder Rafe     3.3 AV and Cost Sharing Design of Plan     3.4 Provide Heaverk Adjustment   | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01  
   
   
  | #DIV/01<br>#DIV/01<br>#DIV/01<br>3909PA0010005 93<br>0.8426  
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>909PA0010004 9<br>0.8748<br>0.9980   
   
   
   
  | #DIV/01<br>#DIV/01<br>#DIV/01<br>3909PA0010003<br>0.9845   | #DIV/0!<br>#DIV/0!<br>#DIV/0!<br>93909PA0010001 9:<br>0.5627<br>0.9980  
   
   
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>3909PA0010002<br>0.5458  | #DIV/01<br>#DIV/01<br>#DIV/01<br>93909PA0010006 9:<br>0.8432  
  | #DIV/01<br>#DIV/01<br>#DIV/01<br>3909PA0010007 93<br>0.7954  
   
  | #DIV/0!<br>#DIV/0!<br>#DIV/0!<br>3909PA0010011 !<br>0.5187<br>0.9980   
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>93909PA0010012 93<br>0.7748<br>0.9980  | #DIV/01<br>#DIV/01<br>#DIV/01<br>909PA0010018 935<br>0.8426   
   
  | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>009PA0010017<br>\$533.80<br>0.8748   
   
   | #DIV/01<br>#DIV/01<br>93909PA0010016 93<br>0.9845<br>1.0996  | #DIV/0!<br>#DIV/0!<br>909PA0010013 939<br>0.5627<br>1.0996   
  | #DIV/01<br>#DIV/01<br>109PA0010014 9<br>0.5458<br>1.0996   
   | #DIV/01<br>#DIV/01<br>83909PA0010019 935<br>0.8432  
   
  | #DIV/01<br>#DIV/01<br>909PA0010020<br>0.7954  | #DIV/0!<br>#DIV/0!<br>33909PA0010021<br>0.7748  | #DIV/01<br>#DIV/01<br>93909PA0010015<br>93  | #DIV/0!<br>#DIV/0!<br>909PA0010009 93<br>0.0000<br>0.0000  
  | #DIV/<br>#DIV/<br>8909PA00100<br>0.000<br>0.000  |
| 2.36 Cost Shuring Reduction 2.37 moutred (Battiss) 2.38 fisk Adjustment Transfer Amount 2.38 fisk Adjustment Transfer Amount 2.39 Frestmin  factors III Fran Adjustment Taktors 3.1 Fish of Oxforder Component (b) 3.2 Marter Adjusted Index State 3.3 Ar and Gatta Straing Design of Film 3.4 Revolute Nationation (Control 3.5 Revolute Nationation (Control 3.5 Revolute Nationation (Control 3.5 Revolute Nationation (Control 3.6 Revolute Nationation 3.6 Revolute Nation 3.6 Revolute Nationation 3.6 Revolute Nation 3.6 Revolute Nationation 3.6 Revolut | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01   
   
   
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>8909PA0010005 93<br>0.8426<br>0.9980   | #DIV/01<br>#DIV/01<br>#DIV/01<br>909PA0010004 9<br>0.8748  
   
   
   
   
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>3909PA0010003<br>0.9845<br>0.9980   | #DIV/01<br>#DIV/01<br>#DIV/01<br>93909PA0010001 9:<br>0.5627   
   
   
  | #DIV/01<br>#DIV/01<br>#DIV/01<br>3909PA0010002<br>0.5458<br>0.9980  | #DIV/01<br>#DIV/01<br>#DIV/01<br>93909PA0010006 9:<br>0.8432<br>0.9980   
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>3909PA0010007 9:<br>0.7954<br>0.9980   
   
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>8909PA0010011 1<br>0.5187   | #DIV/01<br>#DIV/01<br>#DIV/01<br>93909PA0010012 93<br>0.7748   
  | #DIV/01<br>#DIV/01<br>#DIV/01<br>909PA0010018 939<br>0.8426<br>1.0996  
   
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>009PA0010017<br>\$533.80<br>0.8748<br>1.0996  
   
  | #DIV/01<br>#DIV/01<br>93909PA0010016 93<br>0.9845  | #DIV/0!<br>#DIV/0!<br>909PA0010013 939<br>0.5627  
   | #DIV/01<br>#DIV/01<br>009PA0010014 9<br>0.5458  
  | #DIV/01<br>#DIV/01<br>#3909PA0010019 93<br>0.8432<br>1.0996  
   | #DIV/0!<br>#DIV/0!<br>909PA0010020 :<br>0.7954<br>1.0996  
   | #DIV/0!<br>#DIV/0!<br>33909PA0010021<br>0.7748<br>1.0996  | #DIV/0!<br>#DIV/0!<br>93909PA0010015 93<br>0.5187<br>1.0996   | #DIV/01<br>#DIV/01<br>909PA0010009 93<br>0.0000   
   | #DIV/<br>#DIV/<br>8909PA00100<br>0.000<br>0.000  |
| 2.16 Cost Sharing Reduction     2.19 Focured Charmonic Procession     2.18 In Adjustment Transforment Transformer     2.19 Fermion     Section III: Flan Adjustment Factors     17 Facility Gradient Component B)     2.13 March adjustment Factors     3.1 Area of Costmand Component B)     3.1 Area of Costmand Component B)     3.1 Area of Costmand Component B)     3.2 Months in Addition to 1018     Administrative Costm  | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01  
   
   
  | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>3909PA0010005 93<br>0.8426<br>0.9980<br>1.0000   
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>909PA0010004 9<br>0.8748<br>0.9980<br>1.0000   
   
   
   
  | #DIV/01<br>#DIV/01<br>#DIV/01<br>3909PA0010003<br>0.9845<br>0.9980<br>1.0000   | #DIV/01<br>#DIV/01<br>#DIV/01<br>93909PA0010001 9:<br>0.5627<br>0.9980<br>1.0000  
   
   
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>3909PA0010002<br>0.5458<br>0.9980<br>1.0000  | #DIV/01<br>#DIV/01<br>#DIV/01<br>93909PA0010006 9:<br>0.8432<br>0.9980<br>1.0000  
  | #DIV/01<br>#DIV/01<br>#DIV/01<br>3909PA0010007 93<br>0.7954<br>0.9980<br>1.0000  
   
  | #DIV/0!<br>#DIV/0!<br>#DIV/0!<br>3909PA0010011 1<br>0.5187<br>0.9980<br>1.0000   
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>93909PA0010012 93<br>0.7748<br>0.9980<br>1.0000  | #DIV/01<br>#DIV/01<br>#DIV/01<br>909PA0010018 935<br>0.8426<br>1.0996<br>1.0000   
   
  | #DIV/01<br>#DIV/01<br>#DIV/01<br>09PA0010017<br>\$533.80<br>0.8748<br>1.0996<br>1.0000   
   
   | #DIV/0!<br>#DIV/0!<br>93909PA0010016 93<br>0.9845<br>1.0996<br>1.0000  | #DIV/01<br>#DIV/01<br>309PA0010013 939<br>0.5627<br>1.0996<br>1.0000   
  | #DIV/01<br>#DIV/01<br>109PA0010014 9<br>0.5458<br>1.0996<br>1.0000   
   | #DIV/01<br>#DIV/01<br>83909PA0010019 933<br>0.8432<br>1.0996<br>1.0000  
   
  | #DIV/0!<br>#DIV/0!<br>909PA0010020<br>0.7954<br>1.0996<br>1.0000  | #DIV/0!<br>#DIV/0!<br>93909PA0010021<br>0.7748<br>1.0996<br>1.0000  | #DIV/01<br>#DIV/01<br>93909PA0010015 93<br>0.5187<br>1.0996<br>1.0000   | #DIV/0!<br>#DIV/0!<br>909PA0010009 93<br>0.0000<br>0.0000<br>0.0000  
  | #DIV/<br>#DIV/<br>8909PA00100<br>0.00<br>0.00  |
| 2.16 Cord Sharing Reduction     2.17 Incord Glamms     2.18 Rev Adjustment Transfer Amount     2.18 Revision     3.1 Start Of Clambod     4.1 Start     4.1 Sta      | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01  
   
   
  | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>3909PA0010005 933<br>0.8426<br>0.9980<br>1.0000<br>10.89%  | #DIV/0!<br>#DIV/0!<br>#DIV/0!<br>309PA0010004 9<br>0.8748<br>0.9980<br>1.0000<br>10.54%   
   
   
   
   
  | #DIV/01<br>#DIV/01<br>#DIV/01<br>3909PA0010003<br>0.9845<br>0.9980<br>1.0000<br>9.47%  | #DIV/0<br>#DIV/0<br>#DIV/0<br>93909PA0010001 9:<br>0.5627<br>0.9980<br>1.0000<br>15.47%   
   
   
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>3909PA0010002<br>0.5458<br>0.9980<br>1.0000<br>15.87%  | #DIV/0<br>#DIV/0<br>#DIV/0<br>93909PA0010006 9:<br>0.8432<br>0.9980<br>1.0000  | #DIV/01<br>#DIV/01<br>#DIV/01<br>3909PA0010007 93<br>0.7954<br>0.9980<br>1.0000<br>11.47%  
   
   
  | #DIV/0!<br>#DIV/0!<br>#DIV/0!<br>3909PA0010011<br>0.5187<br>0.9980<br>1.0000<br>16.57%   | #DIV/01<br>#DIV/01<br>#DIV/01<br>93909PA0010012<br>93909PA0010012<br>93009PA0010012<br>93009PA0010012<br>93009PA0010012<br>93009PA0010012<br>93009PA0010012<br>93009PA0010012<br>93009PA0010012<br>93100000<br>100000000000000000000000000000   
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>909PA0010018 935<br>0.8426<br>1.0996<br>1.0000<br>9.99%  
   
  | #DIV/01<br>#DIV/01<br>#DIV/01<br>009PA0010017<br>\$533.80<br>0.8748<br>1.0996<br>1.0000<br>9.66%   
   
   | #DIV/01<br>#DIV/01<br>93909PA0010016 93<br>0.9845<br>1.0996<br>1.0000<br>8.67%   | #DIV/01<br>#DIV/01<br>809PA0010013 939<br>0.5627<br>1.0996<br>1.0000<br>14.25%   
  | #DIV/01<br>#DIV/01<br>009PA0010014 9<br>0.5458<br>1.0996<br>1.0000<br>14.62%   
   | #DIV/01<br>#DIV/01<br>83909PA0010019 935<br>0.8432<br>1.0996<br>1.0000<br>9.98%   
  | #DIV/0!<br>#DIV/0!<br>909PA0010020<br>0.7954<br>1.0996<br>1.0000<br>10.52%   
  | #DIV/01<br>#DIV/01<br>03909PA0010021<br>0.7748<br>1.0996<br>1.0000<br>10.77%  | #DIV/01<br>#DIV/01<br>93909PA0010015 93<br>0.5187<br>1.0996<br>1.0000<br>15.27%   | #DIV/0!<br>#DIV/0!<br>909PA0010009 93<br>0.0000<br>0.0000<br>0.0000  
  | #DIV/<br>#DIV/<br>8909PA00100<br>0.000<br>0.000<br>0.000   |
| 2.16 Cost Sharing Reduction     2.29 Focured Classing     2.18 Biol. Adjustment Transformer     2.18 Biol. Adjustment Textors     2.20 Fermion     Section III: Flan Adjustment Factors     3.1 Fina ID Starder Component D)     3.2 Advert Adjusted Component D)     3.3 Avant of Adjustment Factors     3.4 Avant Adjusted Factors     3.5 Benefits in Adjustment     3.6 Adjustment     3.6 Adjustment     3.7 Taxas and Factors   | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01   
   
   
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>3909PA0010005 939<br>0.8426<br>0.9980<br>1.0000<br>10.89%<br>0.12%  
  | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>909PA0010004 9<br>0.8748<br>0.9980<br>1.0000<br>10.54%<br>0.12%   
   
   
   
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>33909PA0010003<br>0.9845<br>0.9980<br>1.0000<br>9.47%<br>0.12%   | #DIV/01<br>#DIV/01<br>#DIV/01<br>93909PA0010001 9:<br>0.5627<br>0.9980<br>1.0000<br>15.47%<br>0.12%  
   
   
  | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>3909PA0010002<br>0.5458<br>0.9980<br>1.0000<br>15.87%<br>0.12%  | #DIV/0<br>#DIV/0<br>#DIV/0<br>93909PA0010006 9:<br>0.8432<br>0.9980<br>1.0000<br>10.89%<br>0.12%   
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>3909PA0010007 9:<br>0.7954<br>0.9980<br>1.0000<br>11.47%<br>0.12%  
   
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>3909PA0010011<br>0.5187<br>0.9980<br>1.0000<br>16.57%<br>0.12%   
  | #DIV/01<br>#DIV/01<br>#DIV/01<br>93909PA0010012 93<br>0.7748<br>0.9980<br>1.0000<br>11.74%<br>0.12%   | #DIV/01<br>#DIV/01<br>#DIV/01<br>909PA0010018 933<br>0.8426<br>1.0996<br>1.0000<br>9.99%<br>0.12%  
   
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>\$533.80<br>0.8748<br>1.0996<br>1.0000<br>9.66%<br>0.12%  
   
  | #DIV/01<br>#DIV/01<br>93909PA0010016 93<br>0.9845<br>1.0996<br>1.0000<br>8.67%<br>0.12%  | #DIV/01<br>#DIV/01<br>009PA0010013 939<br>0.5627<br>1.0996<br>1.0000<br>14.25%<br>0.12%   
   | #DIV/01<br>#DIV/01<br>009PA0010014 9<br>0.5458<br>1.0996<br>1.0000<br>14.62%<br>0.12%   
  | #DIV/01<br>#DIV/01<br>#3909PA0010019 93<br>0.8432<br>1.0996<br>1.0000<br>9.98%<br>0.12%  
   
   | #DIV/0!<br>#DIV/0!<br>909PA0010020<br>0.7954<br>1.0996<br>1.0000<br>10.52%<br>0.12%   | #DIV/0!<br>#DIV/0!<br>33909PA0010021<br>0.7748<br>1.0996<br>1.0000<br>10.77%<br>0.12%   | #DIV/01<br>#DIV/01<br>93909PA0010015<br>93<br>0.5187<br>1.0996<br>1.0000<br>15.27%<br>0.12%   | #DIV/01<br>#DIV/01<br>909PA0010009 93<br>0.0000<br>0.0000<br>0.0000<br>0.0000   
   | #DIV/<br>#DIV/<br>8909PA00100<br>0.000<br>0.000<br>0.000<br>0.000  |
| 2.16 Cord Sharing Reduction     2.27 Incord GLOINS     2.28 Reink Adjustment Transfer Amount     2.38 Reink Adjustment Factors     3.1 Partial Charles Component (C)     3.2 Martin Adjustment Factors     3.3 Martin Adjustment Factors     3.3 Martin Adjustment Factors     3.4 Martin Adjustment Factors     3.5 Martin Factors     3.6 Martin Adjustment Factors     3.7 Yases and Fees     3.8 Partin & Rein Kond  | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01  
   
   
  | #DIV/01<br>#DIV/01<br>#DIV/01<br>3909PA0010005 933<br>0.8426<br>0.9980<br>1.0000<br>10.89%<br>0.12%<br>0.08%   
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>909PA0010004 9<br>0.8748<br>0.9980<br>1.0000<br>10.54%<br>0.12%<br>0.08%   
   
   
   
  | #DIV/01<br>#DIV/01<br>#DIV/01<br>33009PA0010003<br>0.9845<br>0.9980<br>1.0000<br>9.47%<br>0.12%<br>0.02%   | #DIV/01<br>#DIV/01<br>#DIV/01<br>93909PA0010001 9:<br>0.5627<br>0.9980<br>1.0000<br>15.47%<br>0.12%<br>0.08%  
   
   
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>8909PA0010002<br>0.5458<br>0.9980<br>1.0000<br>1.0000<br>1.5.87%<br>0.12%<br>0.08%   | #DIV/01<br>#DIV/01<br>#DIV/01<br>93909PA0010006 9:<br>0.8432<br>0.9980<br>1.0000<br>10.89%<br>0.12%<br>0.08%  
  | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>3909PA0010007 9:<br>0.7954<br>0.9980<br>1.0000<br>11.47%<br>0.12%<br>0.08%   
   
  | #DIV/01<br>#DIV/01<br>#DIV/01<br>3909PA0010011 1<br>0.5187<br>0.9980<br>1.0000<br>16.57%<br>0.12%<br>0.08%   
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>93909PA0010012 93<br>0.7748<br>0.9980<br>1.0000<br>11.74%<br>0.12%<br>0.08%  | #DIV/01<br>#DIV/01<br>#DIV/01<br>909PA0010018 939<br>0.8426<br>1.0996<br>1.0000<br>9.99%<br>0.12%<br>0.0%   
   
  | #DIV/01<br>#DIV/01<br>#DIV/01<br>\$533.80<br>0.8748<br>1.0996<br>1.0000<br>9.66%<br>0.12%<br>0.08%   
   
   | #DIV/01<br>#DIV/01<br>93909PA0010016 93<br>0.9845<br>1.0996<br>1.0000<br>8.67%<br>0.12%<br>0.08%   | #DIV/01<br>#DIV/01<br>909PA0010013 939<br>0.5627<br>1.0996<br>1.0000<br>14.25%<br>0.12%<br>0.08%   
  | #DIV/01<br>#DIV/01<br>009PA0010014 9<br>0.5458<br>1.0996<br>1.0000<br>14.62%<br>0.12%<br>0.08%   
   | #DIV/01<br>#DIV/01<br>83909PA0010019 93<br>0.8432<br>1.0996<br>1.0000<br>9.98%<br>0.12%<br>0.08%  
   
  | #DIV/0!<br>#DIV/0!<br>909PA0010020 1<br>0.7954<br>1.0996<br>1.0000<br>10.52%<br>0.12%<br>0.08%  | #DIV/01<br>#DIV/01<br>83909PA0010021<br>0.7748<br>1.0996<br>1.0000<br>10.77%<br>0.12%<br>0.08%  | #DIV/01<br>#DIV/01<br>93909PA0010015<br>93<br>0.5187<br>1.0996<br>1.0000<br>15.27%<br>0.12%<br>0.08%  | #DIV/01<br>#DIV/01<br>909PA0010009 93<br>0.0000<br>0.0000<br>0.0000<br>0.0005<br>0.00%   
  | #DIV/<br>#DIV/<br>8909PA00100<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000  |
| 2.16 Cost Sharing Reduction     2.17 Incurred Catasian     2.18 Bisk Adjustment Transformation     2.18 Bisk Adjustment Transformation     2.18 Incurred     2.10 Premium     5.10 Premium        | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01   
   
   
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>3909PA0010005 939<br>0.8426<br>0.9980<br>1.0000<br>10.89%<br>0.12%   | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>909PA0010004 9<br>0.8748<br>0.9980<br>1.0000<br>10.54%<br>0.12%   
   
   
   
   
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>33909PA0010003<br>0.9845<br>0.9980<br>1.0000<br>9.47%<br>0.12%   | #DIV/01<br>#DIV/01<br>#DIV/01<br>93909PA0010001 91<br>0.5627<br>0.9580<br>1.0000<br>15.47%<br>0.12%<br>0.08%<br>1.0000   
   
   
  | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>3909PA0010002<br>0.5458<br>0.9980<br>1.0000<br>15.87%<br>0.12%  | #DIV/0<br>#DIV/0<br>#DIV/0<br>93909PA0010006 9:<br>0.8432<br>0.9980<br>1.0000<br>10.89%<br>0.12%   | #DIV/01<br>#DIV/01<br>#DIV/01<br>3909PA0010007 9:<br>0.7954<br>0.9980<br>1.0000<br>11.47%<br>0.12%                                    
   
   
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>3909PA0010011<br>0.5187<br>0.9980<br>1.0000<br>16.57%<br>0.12%  | #DIV/01<br>#DIV/01<br>#DIV/01<br>93909PA0010012 93<br>0.7748<br>0.9980<br>1.0000<br>11.74%<br>0.12%  
  | #DIV/01<br>#DIV/01<br>#DIV/01<br>909PA0010018 933<br>0.8426<br>1.0996<br>1.0000<br>9.99%<br>0.12%  
   
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>\$533.80<br>0.8748<br>1.0996<br>1.0000<br>9.66%<br>0.12%  
   
  | #DIV/01<br>#DIV/01<br>93909PA0010016 93<br>0.9845<br>1.0996<br>1.0000<br>8.67%<br>0.12%  | #DIV/01<br>#DIV/01<br>009PA0010013 939<br>0.5627<br>1.0996<br>1.0000<br>14.25%<br>0.12%   
   | #DIV/01<br>#DIV/01<br>009PA0010014 9<br>0.5458<br>1.0996<br>1.0000<br>14.62%<br>0.12%<br>0.08%<br>1.0000  
  | #DIV/01<br>#DIV/01<br>#3909PA0010019 93<br>0.8432<br>1.0996<br>1.0000<br>9.98%<br>0.12%  
   | #DIV/0!<br>#DIV/0!<br>909PA0010020<br>0.7954<br>1.0996<br>1.0000<br>10.52%<br>0.12%   
   | #DIV/0!<br>#DIV/0!<br>33909PA0010021<br>0.7748<br>1.0996<br>1.0000<br>10.77%<br>0.12%   | #DIV/01<br>#DIV/01<br>93909PA0010015<br>93<br>0.5187<br>1.0996<br>1.0000<br>15.27%<br>0.12%   | #DIV/01<br>#DIV/01<br>909PA0010009 93<br>0.0000<br>0.0000<br>0.0000<br>0.0000   
   | #DIV/<br>#DIV/<br>8909PA00100<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.0   |
| 2.16 Cord Sharing Reduction     2.27 Incord GLOINS     2.28 Reink Adjustment Transfer Amount     2.38 Reink Adjustment Factors     3.1 Partial Charles Component (C)     3.2 Martin Adjustment Factors     3.3 Martin Adjustment Factors     3.3 Martin Adjustment Factors     3.4 Martin Adjustment Factors     3.5 Martin Factors     3.6 Martin Adjustment Factors     3.7 Yases and Fees     3.8 Partin & Rein Kond  | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01  
   
   
  | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>3909PA0010005<br>933<br>0.8426<br>0.9880<br>1.0000<br>10.89%<br>0.12%<br>0.08%<br>1.0000   
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>909PA0010004 9<br>0.8748<br>0.9980<br>1.0000<br>10.54%<br>0.12%<br>0.08%<br>1.0000  
   
   
   
  | #DIV/01<br>#DIV/01<br>#DIV/01<br>83909PA0010003<br>0.9845<br>0.9980<br>1.0000<br>9.47%<br>0.12%<br>0.08%<br>1.0000   | #DIV/01<br>#DIV/01<br>#DIV/01<br>93909PA0010001 9:<br>0.5627<br>0.9980<br>1.0000<br>15.47%<br>0.12%<br>0.08%  
   
   
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>8909PA0010002<br>0.5458<br>0.9980<br>1.0000<br>15.87%<br>0.12%<br>0.08%<br>1.0000  | #DIV/01<br>#DIV/01<br>#DIV/01<br>93909PA0010006 9:<br>0.8432<br>0.9980<br>1.0000<br>10.89%<br>0.12%<br>0.08%<br>1.0000  
  | #DIV/01<br>#DIV/01<br>#DIV/01<br>33009PA0010007 9:<br>0.7954<br>0.9980<br>1.0000<br>11.47%<br>0.02%<br>1.0000  
   
  | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>3909PA0010011<br>1<br>0.5187<br>0.9980<br>1.0000<br>16.57%<br>0.12%<br>0.08%<br>1.0000   
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>93909PA0010012 93<br>0.7748<br>0.9980<br>1.0000<br>11.74%<br>0.02%<br>1.0000   | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>909PA0010018 933<br>0.8426<br>1.0996<br>1.0000<br>9.99%<br>0.12%<br>0.08%<br>1.0000   
   
  | #DIV/01<br>#DIV/01<br>#DIV/01<br>\$533.80<br>0.8748<br>1.0996<br>1.0000<br>9.66%<br>0.12%<br>0.08%<br>1.0000   
   
   | #DIV/01<br>#DIV/01<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>1.0000   | #DIV/01<br>#DIV/01<br>309PA0010013 939<br>0.5627<br>1.0996<br>1.0000<br>14.25%<br>0.12%<br>0.08%<br>1.0000   
  | #DIV/01<br>#DIV/01<br>009PA0010014 9<br>0.5458<br>1.0996<br>1.0000<br>14.62%<br>0.12%<br>0.08%   
   | BDIV/01<br>BDIV/01<br>B3909PA0010019<br>939<br>0.8432<br>1.0996<br>1.0000<br>9.98%<br>0.12%<br>0.08%<br>1.0000  
   
  | #DIV/01<br>#DIV/01<br>909PA0010020<br>1.0996<br>1.0996<br>1.0000<br>10.52%<br>0.12%<br>0.08%<br>1.0000  | #DIV/01<br>#DIV/01<br>0.7748<br>1.0996<br>1.0000<br>10.77%<br>0.12%<br>0.08%<br>1.0000  | #DIV/01<br>#DIV/01<br>93909PA0010015 93<br>0.5187<br>1.0996<br>1.0000<br>15.27%<br>0.12%<br>0.08%<br>1.0000   | #DIV/01<br>#DIV/01<br>909PA0010009 92<br>0.0000<br>0.0000<br>0.0000<br>0.0005<br>0.005   
  | #DIV/<br>#DIV/<br>8909PA00100<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.0   |
| 2.16 Cord Sharing Reduction     2.17 Incurred Reduction     2.18 Bis Adjustment Transfor Amount     2.18 Bis Adjustment Transfor Amount     2.19 Prentime     5.17 Bin Diffusioned Component D1     3.1 Aira IO Clauded Component D1     3.4 Aira Got Sharing Design of Plan     3.4 Aira Got Sharing Design of Plan     3.4 Aira Got Sharing Design of Plan     3.5 Results in Addition to 11B     Additional Component D1     3.6 Aira Addition to 11B     Additional Component     3.1 Claudition Addition to 11B     Additional Component     Additi      | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01   
   
   
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>33909PA0010005<br>933<br>0.8426<br>0.9880<br>1.0000<br>10.89%<br>0.12%<br>0.08%<br>1.0000  | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>909PA0010004 9<br>0.8748<br>0.9980<br>1.0000<br>10.54%<br>0.12%<br>0.08%<br>1.0000   
   
   
   
   
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>83909PA0010003<br>0.9845<br>0.9980<br>1.0000<br>9.47%<br>0.12%<br>0.08%<br>1.0000   | #DIV/01<br>#DIV/01<br>#DIV/01<br>93909PA0010001 91<br>0.5627<br>0.9580<br>1.0000<br>15.47%<br>0.12%<br>0.08%<br>1.0000   
   
   
  | #DIV/01<br>#DIV/01<br>#DIV/01<br>8909PA0010002<br>0.5458<br>0.9980<br>1.0000<br>15.87%<br>0.12%<br>0.08%<br>1.0000  | #DIV/01<br>#DIV/01<br>#DIV/01<br>93909PA0010006 9:<br>0.8432<br>0.9980<br>1.0000<br>10.89%<br>0.12%<br>0.08%<br>1.0000   
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>33009PA0010007 9:<br>0.7954<br>0.9980<br>1.0000<br>11.47%<br>0.02%<br>1.0000   
   
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>3909PA0010011<br>1<br>0.5187<br>0.9980<br>1.0000<br>16.57%<br>0.12%<br>0.08%<br>1.0000   | #DIV/01<br>#DIV/01<br>#DIV/01<br>93909PA0010012 93<br>0.7748<br>0.9980<br>1.0000<br>11.74%<br>0.02%<br>1.0000  
  | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>909PA0010018 933<br>0.8426<br>1.0996<br>1.0000<br>9.99%<br>0.12%<br>0.08%<br>1.0000  
   
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>\$533.80<br>0.8748<br>1.0996<br>1.0000<br>9.66%<br>0.12%<br>0.08%<br>1.0000  
   
  | #DIV/01<br>#DIV/01<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA001000<br>93909PA001000<br>93909PA001000<br>93909PA001000<br>93909PA001000<br>93909PA001000<br>93909PA001000<br>93909PA001000<br>93909PA0000<br>93909PA0000<br>93909PA0000<br>93909PA0000<br>93909PA0000<br>93909PA0000<br>93099PA0000<br>93909PA0000<br>93909PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>9309<br>93099PA0000<br>9309<br>93099PA0000<br>9309<br>9309<br>9309<br>9309<br>9309<br>9309<br>9309   | #DIV/01<br>#DIV/01<br>309PA0010013 939<br>0.5627<br>1.0996<br>1.0000<br>14.25%<br>0.12%<br>0.08%<br>1.0000  
   | #DIV/01<br>#DIV/01<br>009PA0010014 9<br>0.5458<br>1.0996<br>1.0000<br>14.62%<br>0.12%<br>0.08%<br>1.0000  
  | BDIV/01<br>BDIV/01<br>B3909PA0010019<br>939<br>0.8432<br>1.0996<br>1.0000<br>9.98%<br>0.12%<br>0.08%<br>1.0000   
   | #DIV/01<br>#DIV/01<br>909PA0010020<br>1.0996<br>1.0996<br>1.0000<br>10.52%<br>0.12%<br>0.08%<br>1.0000  
   | #DIV/01<br>#DIV/01<br>0.7748<br>1.0996<br>1.0000<br>10.77%<br>0.12%<br>0.08%<br>1.0000  | #DIV/01<br>#DIV/01<br>93909PA0010015 93<br>0.5187<br>1.0996<br>1.0000<br>15.27%<br>0.12%<br>0.08%<br>1.0000   | #DIV/01<br>#DIV/01<br>909PA0010009 92<br>0.0000<br>0.0000<br>0.0000<br>0.0005<br>0.005  
   | #DIV/<br>#DIV/<br>8909PA00100<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.0   |
| 2.16 Cost Sharing Reduction     2.17 Incurred Catasian     2.18 Bisk Adjustment Transformation     2.18 Bisk Adjustment Transformation     2.18 Incurred     2.10 Premium     5.10 Premium        | #DV/01     #DIV/01     #DIV/01     #DIV/01     #DIV/01     #DIV/01     #DIV/01   
   
   
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>33909PA0010005<br>933<br>0.8426<br>0.9880<br>1.0000<br>10.89%<br>0.12%<br>0.08%<br>1.0000  | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>909PA0010004 9<br>0.8748<br>0.9980<br>1.0000<br>10.54%<br>0.12%<br>0.08%<br>1.0000   
   
   
   
   
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>83909PA0010003<br>0.9845<br>0.9980<br>1.0000<br>9.47%<br>0.12%<br>0.08%<br>1.0000   | #DIV/01<br>#DIV/01<br>#DIV/01<br>93909PA0010001 91<br>0.5627<br>0.9580<br>1.0000<br>15.47%<br>0.12%<br>0.08%<br>1.0000   
   
   
  | #DIV/01<br>#DIV/01<br>#DIV/01<br>8909PA0010002<br>0.5458<br>0.9980<br>1.0000<br>15.87%<br>0.12%<br>0.08%<br>1.0000  | #DIV/01<br>#DIV/01<br>#DIV/01<br>93909PA0010006 9:<br>0.8432<br>0.9980<br>1.0000<br>10.89%<br>0.12%<br>0.08%<br>1.0000   | #DIV/01<br>#DIV/01<br>#DIV/01<br>33009PA0010007 9:<br>0.7954<br>0.9980<br>1.0000<br>11.47%<br>0.02%<br>1.0000                         
   
   
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>3909PA0010011<br>1<br>0.5187<br>0.9980<br>1.0000<br>16.57%<br>0.12%<br>0.08%<br>1.0000   | #DIV/01<br>#DIV/01<br>#DIV/01<br>93909PA0010012 93<br>0.7748<br>0.9980<br>1.0000<br>11.74%<br>0.02%<br>1.0000  
  | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>909PA0010018 933<br>0.8426<br>1.0996<br>1.0000<br>9.99%<br>0.12%<br>0.08%<br>1.0000  
   
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>\$533.80<br>0.8748<br>1.0996<br>1.0000<br>9.66%<br>0.12%<br>0.08%<br>1.0000<br>\$569.59   
   
  | #DIV/01<br>#DIV/01<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA001000<br>93909PA001000<br>93909PA001000<br>93909PA001000<br>93909PA001000<br>93909PA001000<br>93909PA001000<br>93909PA001000<br>93909PA0000<br>93909PA0000<br>93909PA0000<br>93909PA0000<br>93909PA0000<br>93909PA0000<br>93099PA0000<br>93909PA0000<br>93909PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>9309<br>93099PA0000<br>9309<br>93099PA0000<br>9309<br>9309<br>9309<br>9309<br>9309<br>9309<br>9309   | #DIV/01<br>#DIV/01<br>309PA0010013 939<br>0.5627<br>1.0996<br>1.0000<br>14.25%<br>0.12%<br>0.08%<br>1.0000  
   | #DIV/01<br>#DIV/01<br>009PA0010014 9<br>0.5458<br>1.0996<br>1.0000<br>14.62%<br>0.12%<br>0.08%<br>1.0000  
  | BDIV/01<br>BDIV/01<br>B3909PA0010019<br>939<br>0.8432<br>1.0996<br>1.0000<br>9.98%<br>0.12%<br>0.08%<br>1.0000   
   | #DIV/01<br>#DIV/01<br>909PA0010020<br>1.0996<br>1.0996<br>1.0000<br>10.52%<br>0.12%<br>0.08%<br>1.0000  
   | #DIV/01<br>#DIV/01<br>0.7748<br>1.0996<br>1.0000<br>10.77%<br>0.12%<br>0.08%<br>1.0000  | #DIV/01<br>#DIV/01<br>93909PA0010015 93<br>0.5187<br>1.0996<br>1.0000<br>15.27%<br>0.12%<br>0.08%<br>1.0000   | #DIV/01<br>#DIV/01<br>909PA0010009 92<br>0.0000<br>0.0000<br>0.0000<br>0.0005<br>0.005  
   | #DIV/<br>#DIV/<br>8909PA00100<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.0   |
| 2.16 Cost Sharing Reduction     2.17 Incorrect GLATING     2.18 In Adjustment Transformer     2.18 In Adjustment Transformer     2.19 Premine     Section III: Plan Adjustment Textors     1.7 Plan ID Glatodie Component ID)     2. Advert Adjustment Peters     3.1 Area ID Glatodie Component ID     3.1 Area ID Glatodie Component ID     4.6 Instruction Advertise     4.6 Instruction Advertise     3.7 Trans of Section     3.7 Area ID Glatodie Component     3.7 Area Advertise     3.8 Area Advertise     3.9 Categority, Advertise     3.1 Area Categority     3.1 Area Categority     3.1 Area Advertise     3.13 Area Categority  | #DIV/01     #   
   
   
  | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>33909PA0010005<br>933<br>0.8426<br>0.9880<br>1.0000<br>10.89%<br>0.12%<br>0.08%<br>1.0000  | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>909PA0010004 9<br>0.8748<br>0.9980<br>1.0000<br>10.54%<br>0.12%<br>0.08%<br>1.0000  
   
   
   
   
                                | #DIV/01<br>#DIV/01<br>#DIV/01<br>83909PA0010003<br>0.9845<br>0.9980<br>1.0000<br>9.47%<br>0.12%<br>0.08%<br>1.0000   | #DIV/01<br>#DIV/01<br>#DIV/01<br>93909PA0010001 9:<br>0.5627<br>0.9580<br>1.0000<br>15.47%<br>0.12%<br>0.08%<br>1.0000  
   
   
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>8909PA0010002<br>0.5458<br>0.9980<br>1.0000<br>15.87%<br>0.12%<br>0.08%<br>1.0000  | #DIV/01<br>#DIV/01<br>#DIV/01<br>93909PA0010006 9:<br>0.8432<br>0.9980<br>1.0000<br>10.89%<br>0.12%<br>0.08%<br>1.0000   | #DIV/01<br>#DIV/01<br>#DIV/01<br>33009PA0010007 9:<br>0.7954<br>0.9980<br>1.0000<br>11.47%<br>0.02%<br>1.0000  
   
   
  | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>3909PA0010011<br>1<br>0.5187<br>0.9980<br>1.0000<br>16.57%<br>0.12%<br>0.08%<br>1.0000   | #DIV/01<br>#DIV/01<br>#DIV/01<br>93909PA0010012 93<br>0.7748<br>0.9980<br>1.0000<br>11.74%<br>0.02%<br>1.0000   
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>909PA0010018 933<br>0.8426<br>1.0996<br>1.0000<br>9.99%<br>0.12%<br>0.08%<br>1.0000   
   
  | #DIV/01<br>#DIV/01<br>#DIV/01<br>\$533.80<br>0.8748<br>1.0996<br>1.0000<br>9.66%<br>0.12%<br>0.08%<br>1.0000<br>\$569.59   
   
   | #DIV/01<br>#DIV/01<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA001000<br>93909PA001000<br>93909PA001000<br>93909PA001000<br>93909PA001000<br>93909PA001000<br>93909PA001000<br>93909PA001000<br>93909PA0000<br>93909PA0000<br>93909PA0000<br>93909PA0000<br>93909PA0000<br>93909PA0000<br>93099PA0000<br>93909PA0000<br>93909PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>9309<br>93099PA0000<br>9309<br>93099PA0000<br>9309<br>9309<br>9309<br>9309<br>9309<br>9309<br>9309   | #DIV/01<br>#DIV/01<br>309PA0010013 939<br>0.5627<br>1.0996<br>1.0000<br>14.25%<br>0.12%<br>0.08%<br>1.0000   
  | #DIV/01<br>#DIV/01<br>009PA0010014 9<br>0.5458<br>1.0996<br>1.0000<br>14.62%<br>0.12%<br>0.08%<br>1.0000   
   | BDIV/01<br>BDIV/01<br>B3909PA0010019<br>939<br>0.8432<br>1.0996<br>1.0000<br>9.98%<br>0.12%<br>0.08%<br>1.0000  
  | #DIV/01<br>#DIV/01<br>909PA0010020<br>1.0996<br>1.0996<br>1.0000<br>10.52%<br>0.12%<br>0.08%<br>1.0000   
  | #DIV/01<br>#DIV/01<br>0.7748<br>1.0996<br>1.0000<br>10.77%<br>0.12%<br>0.08%<br>1.0000  | #DIV/01<br>#DIV/01<br>93909PA0010015 93<br>0.5187<br>1.0996<br>1.0000<br>15.27%<br>0.12%<br>0.08%<br>1.0000   | #DIV/01<br>#DIV/01<br>909PA0010009 92<br>0.0000<br>0.0000<br>0.0000<br>0.0005<br>0.005   
  | #DIV/<br>#DIV/<br>8909PA00100<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.0   |
| 2.16 Cost Sharing Reduction     2.17 Incurred Catass     2.18 Bin Adjustment Transfer Amount     2.18 Initial Adjustment Transfer Amount     2.19 Prentime     1.18 Final Adjustment Transfer Amount     2.19 Prentime     1.18 Final Adjustment Transfer     1.2.20 Prentime     1.3.1 Area of Catassian Catagory of Fina     3.4 Area of Catassian Catagory of Final     3.4 Area of Catassian Catagory of Final     3.4 Area of Catassian Catagory of Final     3.5 Remofilis In Adjustment     3.6 Amount Catassian Catagory     3.7 Transfer Adjustment     3.1 Catasgory     3.7 Catassian Catassian     3.1 Catasgory     3.7 Catassian     3.1 Catagory     3.1 Catassian     3.1 C      | #DV/01  
   
   
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>33909PA0010005<br>933<br>0.8426<br>0.9880<br>1.0000<br>10.89%<br>0.12%<br>0.08%<br>1.0000  | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>909PA0010004 9<br>0.8748<br>0.9980<br>1.0000<br>10.54%<br>0.12%<br>0.08%<br>1.0000   
   
   
   
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>83909PA0010003<br>0.9845<br>0.9980<br>1.0000<br>9.47%<br>0.12%<br>0.08%<br>1.0000  
  | #DIV/01<br>#DIV/01<br>#DIV/01<br>93909PA0010001 9:<br>0.5627<br>0.9580<br>1.0000<br>15.47%<br>0.12%<br>0.08%<br>1.0000   
   
   
  | #DIV/01<br>#DIV/01<br>#DIV/01<br>8909PA0010002<br>0.5458<br>0.9980<br>1.0000<br>15.87%<br>0.12%<br>0.08%<br>1.0000  | #DIV/01<br>#DIV/01<br>#DIV/01<br>93909PA0010006 9:<br>0.8432<br>0.9980<br>1.0000<br>10.89%<br>0.12%<br>0.08%<br>1.0000   | #DIV/01<br>#DIV/01<br>#DIV/01<br>33009PA0010007 9:<br>0.7954<br>0.9980<br>1.0000<br>11.47%<br>0.02%<br>1.0000   
   
   
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>3909PA0010011<br>1<br>0.5187<br>0.9980<br>1.0000<br>16.57%<br>0.12%<br>0.08%<br>1.0000   | #DIV/01<br>#DIV/01<br>#DIV/01<br>93909PA0010012 93<br>0.7748<br>0.9980<br>1.0000<br>11.74%<br>0.02%<br>1.0000   |
#DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>909PA0010018 933<br>0.8426<br>1.0996<br>1.0000<br>9.99%<br>0.12%<br>0.08%<br>1.0000  
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>009PA0010017<br>\$533.80<br>0.8748<br>1.0996<br>1.0000<br>9.66%<br>0.12%<br>0.08%<br>1.0000<br>\$569.59<br>0.5984  
   
   
  | #DIV/01<br>#DIV/01<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA0010016<br>93909PA001000<br>93909PA001000<br>93909PA001000<br>93909PA001000<br>93909PA001000<br>93909PA001000<br>93909PA001000<br>93909PA001000<br>93909PA0000<br>93909PA0000<br>93909PA0000<br>93909PA0000<br>93909PA0000<br>93909PA0000<br>93099PA0000<br>93909PA0000<br>93909PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>93099PA0000<br>9309<br>93099PA0000<br>9309<br>93099PA0000<br>9309<br>9309<br>9309<br>9309<br>9309<br>9309<br>9309   | #DIV/01<br>#DIV/01<br>309PA0010013 939<br>0.5627<br>1.0996<br>1.0000<br>14.25%<br>0.12%<br>0.08%<br>1.0000  | #DIV/01<br>#DIV/01<br>009PA0010014 9<br>0.5458<br>1.0996<br>1.0000<br>14.62%<br>0.12%<br>0.08%<br>1.0000  
   
  | BDIV/01<br>BDIV/01<br>B3909PA0010019<br>939<br>0.8432<br>1.0996<br>1.0000<br>9.98%<br>0.12%<br>0.08%<br>1.0000   
   | #DIV/01<br>#DIV/01<br>909PA0010020<br>1.0996<br>1.0996<br>1.0000<br>10.52%<br>0.12%<br>0.08%<br>1.0000  |
#DIV/01<br>#DIV/01<br>0.7748<br>1.0996<br>1.0000<br>10.77%<br>0.12%<br>0.08%<br>1.0000  | #DIV/01<br>#DIV/01<br>93909PA0010015 93<br>0.5187<br>1.0996<br>1.0000<br>15.27%<br>0.12%<br>0.08%<br>1.0000   | #DIV/01<br>#DIV/01<br>909PA0010009 92<br>0.0000<br>0.0000<br>0.0000<br>0.0005<br>0.005  | #DIV,<br>#DIV,<br>#009PA00100<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.0   
   |
| 2.16 Cost Sharing Reduction     2.17 Incurred Cation     2.18 Biol Adjustment Transfer Amount     2.18 In Real-     1.18 Adjustment Transfer Amount     2.18 In Real-     2.19 Internation     3.1 Frain ID Starbard Component D     3.2 Advent Adjustment Taktors     3.1 Frain ID Starbard Component D     3.2 Advent Adjustment     3.4 Adjustment Taktors     4.4 Provider Network Adjustment     3.5 Interestin, Adjustment Cation     4.7 Provider Network Adjustment     3.0 Catastropic Adjustment     3.0 Catastropic Adjustment     3.0 Catastropic Adjustment     3.0 Catastropic Adjustment     3.1 Catastropic Adjustment     3.13 Catastropic Adjustment     3.13 Catastropic Adjustment     3.14 Catastropic Adjustment     3.15 Catastropic Adjust      | #DV/01   
   
   
  | BDN/01<br>BDN/01<br>BDN/01<br>BB09PA0010005<br>933<br>0.8426<br>0.9880<br>1.0000<br>10.89%<br>0.12%<br>0.08%<br>1.0000<br>5504.86  | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>009PA0010004 9<br>0.8748<br>0.9980<br>1.0000<br>10.54%<br>0.12%<br>0.87%<br>1.0000<br>\$522.07  
   
   
   
  | #DIV/01<br>#DIV/01<br>#DIV/01<br>3809PA0010003<br>0.9845<br>0.9980<br>1.0000<br>1.0000<br>9.47%<br>0.12%<br>0.08%<br>1.0000<br>\$580.62  
   | 8DV/01<br>8DV/01<br>8DV/01<br>93909PA0010001<br>93909PA0010001<br>9<br>0.5627<br>0.9980<br>1.0000<br>15.47%<br>0.12%<br>0.08%<br>1.0000<br>5355.48  
   
   
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>3909PA0010002<br>0.5458<br>0.9980<br>1.0000<br>15.87%<br>0.12%<br>0.08%<br>1.0000<br>\$346.47  | #DV/01<br>#DIV/01<br>#DIV/01<br>93903PA0010006 9;<br>0.8432<br>0.9980<br>1.0000<br>10.9985<br>0.12%<br>0.08%<br>1.0000<br>5505.19  | #DIV/01<br>#DIV/01<br>#DIV/01<br>33909PA0010007<br>3300PA0010007<br>3300PA0010007<br>3300PA0010007<br>3300PA0010007<br>3300PA001007<br>3300PA001007<br>340000<br>5479.70   
   
   
  | #DIV/01<br>#DIV/01<br>#DIV/01<br>33009PA0010011<br>1<br>0.5187<br>0.9980<br>1.0000<br>1.657%<br>0.12%<br>0.08%<br>1.0000<br>\$332.00   | #DIV/01<br>#DIV/01<br>#DIV/01<br>93909PA0010012 93<br>0.7748<br>0.9880<br>1.0000<br>11.74%<br>0.02%<br>0.02%<br>1.0000<br>5468.70   
                               | BDW/01<br>#DW/01<br>#DW/01<br>909PA0010018 939<br>0.8426<br>1.0996<br>1.0000<br>9.99%<br>0.12%<br>0.08%<br>1.0000<br>\$550.63   
  | #DIV/01<br>#DIV/01<br>#DIV/01<br>#DIV/01<br>09PA0010017<br>\$533.80<br>0.8748<br>1.0996<br>1.0000<br>9.66%<br>0.02%<br>1.0000<br>0.5984<br>1.0000<br>0.5984  
   
   
   | #DIV/01<br>#DIV/01<br>93909PA0010016 93<br>0.9845<br>1.0000<br>8.67%<br>0.12%<br>0.02%<br>1.0000<br>\$634.10   | #DIV/01<br>#DIV/01<br>909PA0010013 939<br>0.5627<br>1.0996<br>1.0000<br>14.25%<br>0.12%<br>0.08%<br>1.0000<br>\$386.04  | #DIV/01<br>#DIV/01<br>009PA0010014 9<br>0.5458<br>1.0996<br>1.0000<br>14.62%<br>0.12%<br>0.08%<br>1.0000<br>\$376.12   
   
   | B01V/01<br>B01V/01<br>93909PA0010019<br>93909PA0010019<br>93909PA001001<br>9,98%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%<br>0,02%0   
  | #DIV/01<br>#DIV/01<br>909PA0010020 2<br>0.7954<br>1.0996<br>1.0000<br>10.52%<br>0.12%<br>0.08%<br>1.0000<br>\$522.90  |
#DIV/01<br>#DIV/01<br>83909PA0010021<br>0.7748<br>1.0996<br>1.0000<br>10.77%<br>0.12%<br>0.08%<br>1.0000<br>\$510.79  | #DIV/01<br>#DIV/01<br>93909PA0010015 93<br>0.5187<br>1.0996<br>1.0000<br>0.12%<br>0.02%<br>1.0000<br>\$360.17   | #DIV/01<br>#DIV/01<br>909PA0010009 93<br>0.0000<br>0.0000<br>0.0000<br>0.0005<br>0.00%<br>0.00%<br>0.00%  | #DtV/A<br>#DtV/A<br>8909PA001000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000   
   |
| 2.16 Cost Sharing Reduction     2.27 Incurred Catalana     2.28 Add Adjustment Transformation     2.28 Add Adjustment Transformation     2.29 Returns     Section III: Flan Adjustment Factors     2.29 Returns     3.1 Fran 10 Starbard Component 0)     2.2 Materia Adjustment Factors     3.1 Fran 10 Starbard Component 0)     3.2 Materia Adjustment Factors     3.4 Adjust Adjustment Factors     3.4 Adjustment Factors     3.4 Adjustment Factors     3.4 Adjustment Factors     3.1 Adjust Adjustment Factors     3.1 Adjust Adjustment Factor     3.1 Adjusted Factors     3.1 Adjusted       | #DV/01<br>#DV/01<br>#DV/01<br>#DV/01<br>#DV/01<br>#DV/01<br>#DV/01<br>#DV/01<br>#DV/01   
   
   
   | BD/V/01<br>BD/V/01<br>BD/V/01<br>B3909PA0010005<br>933<br>0.9980<br>1.0000<br>1.225<br>0.0995<br>0.1225<br>0.0995<br>1.0000<br>5504.66<br>5301.39  | 805/401<br>807/01<br>805/40010004<br>905/40010004<br>905/40010004<br>905/400<br>1.0000<br>10.54%<br>0.72%<br>0.00%<br>\$311.66   
   
   
   
   
   | BU//01<br>BU//01<br>BU//01<br>3909PA010003<br>0.9845<br>0.9845<br>0.9840<br>1.0000<br>9.47%<br>0.02%<br>1.0000<br>\$580.62   | 8DV/01<br>8DV/01<br>8DIV/01<br>93909PA001001<br>93909PA001001<br>93909PA001001<br>93909PA001001<br>93909PA001001<br>15.47%<br>0.12%<br>0.08%<br>1.0000<br>\$355.48<br>\$212.21   
   
   
  | #DIV/DI<br>#DIV/DI<br>#DIV/DI<br>9909PA0010002<br>0.5458<br>0.9990<br>1.0000<br>1.5.87%<br>0.12%<br>0.08%<br>1.0000<br>\$346.47   | #DV/01<br>#DIV/01<br>#DIV/01<br>93909PA001005 9<br>0.9800<br>1.0000<br>1.0000<br>0.12%<br>0.05%<br>1.0000<br>\$505.19  
   | BDIV/01           BDIV/01 <td< td=""><td>BDW/01<br/>BDW/01<br/>BDW/01<br/>B3909PA010011<br/>0.5187<br/>0.9390<br/>1.0000<br/>16.57%<br/>0.02%<br/>1.0000<br/>\$332.00</td><td>80/V/01<br/>80/V/01<br/>80/V/01<br/>93909P40010012<br/>93<br/>0.7748<br/>0.9980<br/>1.0000<br/>1.0000<br/>1.22%<br/>0.02%<br/>1.0000<br/>\$468.70<br/>\$279.80</td><td>BDV/01<br/>BDV/01<br/>BDV/01<br/>B09PA0010018<br/>9399<br/>0.882<br/>1.0996<br/>1.0996<br/>1.0000<br/>9.99%<br/>0.12%<br/>0.08%<br/>1.0000<br/>\$550.63<br/>\$328.70</td><td>#DIV/01<br/>#DIV/01<br/>#DIV/01<br/>909A0010017<br/>\$533.80<br/>0.8748<br/>1.0996<br/>1.0000<br/>9.66%<br/>0.22%<br/>0.08%<br/>1.0000<br/>\$559.59<br/>0.5984<br/>1.0000<br/>0.9976<br/>\$340.02</td><td>#DIV/01<br/>#DIV/01<br/>93909PA0010016 93<br/>0.9845<br/>1.0995<br/>1.0000<br/>8.67%<br/>0.12%<br/>0.02%<br/>1.0000<br/>\$634.10<br/>\$378.53</td><td>BDV/01<br/>BDV/01<br/>2099A0010013 939<br/>0.5627<br/>1.0996<br/>1.0000<br/>14.25%<br/>0.02%<br/>0.02%<br/>1.0000<br/>\$386.04<br/>\$230.45</td><td>#DIV/01<br/>#DIV/01<br/>009PA0010014 9<br/>0.5458<br/>1.0996<br/>1.0000<br/>14.62%<br/>0.02%<br/>1.0000<br/>\$376.12<br/>\$224.53</td><td>801V/01<br/>80309PA0010019<br/>93309PA0010019<br/>93309PA0010019<br/>93309PA0010019<br/>93309<br/>1.0000<br/>9.98%<br/>0.12%<br/>0.08%<br/>1.0000<br/>\$550.99<br/>\$328.92</td><td>#DIV/01<br/>#DIV/01<br/>909PA0010200<br/>0.7954<br/>1.0996<br/>1.0000<br/>10.52%<br/>0.02%<br/>1.0000<br/>\$522.90<br/>\$312.16</td><td>#DVV01<br/>#DIVV01<br/>33309PA00100211<br/>33309PA0010021<br/>1.0996<br/>1.0096<br/>0.0252<br/>0.08%<br/>1.0000<br/>\$510.79<br/>\$304.92</td><td>8DV/01<br/>8DV/01<br/>93909PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA0010015<br/>93908PA001015<br/>93908PA001015<br/>93908PA01015<br/>93908PA01015<br/>93908PA01015<br/>93908PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA010015<br/>93908PA01005<br/>93908PA01005<br/>93908PA01005<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93908PA0105<br/>93008PA0105<br/>93008PA0105<br/>93008PA0105<br/>93008PA005<br/>93008PA0105<br/>93008PA0105<br/>93008PA01</td><td>#DIV/01<br/>#DIV/01<br/>909PA0010009 93<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%</td><td>#DN/<br/>#DN/<br/>\$909PA00100<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.00<br/>0.0</td></td<>  
   
   | BDW/01<br>BDW/01<br>BDW/01<br>B3909PA010011<br>0.5187<br>0.9390<br>1.0000<br>16.57%<br>0.02%<br>1.0000<br>\$332.00   | 80/V/01<br>80/V/01<br>80/V/01<br>93909P40010012<br>93<br>0.7748<br>0.9980<br>1.0000<br>1.0000<br>1.22%<br>0.02%<br>1.0000<br>\$468.70<br>\$279.80  
  | BDV/01<br>BDV/01<br>BDV/01<br>B09PA0010018<br>9399<br>0.882<br>1.0996<br>1.0996<br>1.0000<br>9.99%<br>0.12%<br>0.08%<br>1.0000<br>\$550.63<br>\$328.70   
   
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>909A0010017<br>\$533.80<br>0.8748<br>1.0996<br>1.0000<br>9.66%<br>0.22%<br>0.08%<br>1.0000<br>\$559.59<br>0.5984<br>1.0000<br>0.9976<br>\$340.02   
   
  | #DIV/01<br>#DIV/01<br>93909PA0010016 93<br>0.9845<br>1.0995<br>1.0000<br>8.67%<br>0.12%<br>0.02%<br>1.0000<br>\$634.10<br>\$378.53   | BDV/01<br>BDV/01<br>2099A0010013 939<br>0.5627<br>1.0996<br>1.0000<br>14.25%<br>0.02%<br>0.02%<br>1.0000<br>\$386.04<br>\$230.45  
   | #DIV/01<br>#DIV/01<br>009PA0010014 9<br>0.5458<br>1.0996<br>1.0000<br>14.62%<br>0.02%<br>1.0000<br>\$376.12<br>\$224.53   
  | 801V/01<br>80309PA0010019<br>93309PA0010019<br>93309PA0010019<br>93309PA0010019<br>93309<br>1.0000<br>9.98%<br>0.12%<br>0.08%<br>1.0000<br>\$550.99<br>\$328.92  
   | #DIV/01<br>#DIV/01<br>909PA0010200<br>0.7954<br>1.0996<br>1.0000<br>10.52%<br>0.02%<br>1.0000<br>\$522.90<br>\$312.16   
   | #DVV01<br>#DIVV01<br>33309PA00100211<br>33309PA0010021<br>1.0996<br>1.0096<br>0.0252<br>0.08%<br>1.0000<br>\$510.79<br>\$304.92   | 8DV/01<br>8DV/01<br>93909PA010015<br>93908PA010015<br>93908PA010015<br>93908PA0010015<br>93908PA001015<br>93908PA001015<br>93908PA01015<br>93908PA01015<br>93908PA01015<br>93908PA010015<br>93908PA010015<br>93908PA010015<br>93908PA010015<br>93908PA010015<br>93908PA010015<br>93908PA010015<br>93908PA010015<br>93908PA010015<br>93908PA010015<br>93908PA010015<br>93908PA010015<br>93908PA010015<br>93908PA010015<br>93908PA010015<br>93908PA010015<br>93908PA010015<br>93908PA010015<br>93908PA010015<br>93908PA010015<br>93908PA010015<br>93908PA010015<br>93908PA010015<br>93908PA010015<br>93908PA010015<br>93908PA010015<br>93908PA010015<br>93908PA010015<br>93908PA010015<br>93908PA010015<br>93908PA010015<br>93908PA010015<br>93908PA010015<br>93908PA010015<br>93908PA010015<br>93908PA010015<br>93908PA010015<br>93908PA010015<br>93908PA010015<br>93908PA010015<br>93908PA010015<br>93908PA010015<br>93908PA010015<br>93908PA010015<br>93908PA010015<br>93908PA010015<br>93908PA010015<br>93908PA010015<br>93908PA010015<br>93908PA01005<br>93908PA01005<br>93908PA01005<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93908PA0105<br>93008PA0105<br>93008PA0105<br>93008PA0105<br>93008PA005<br>93008PA0105<br>93008PA0105<br>93008PA01  | #DIV/01<br>#DIV/01<br>909PA0010009 93<br>0.0000<br>0.0000<br>0.0000<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%   |
#DN/<br>#DN/<br>\$909PA00100<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.0  |
| 2.16 Cost Sharing Reduction     2.17 Incurred Catus     2.18 Bisk Adjustment Transformation     2.18 Bisk Adjustment Transformation     2.18 Pretrain     3.17 Bin Discusses     3.11 Age Calibration Factor     3.11 Age Calibration Factor     3.12 Colographic Calibration Factor     3.13 Colographic Calibration Factor     3.13 Colographic Calibration Factor     3.14 Colographic Calibration Factor     3.14 Colographic Calibration Factor     3.14 Colographic Calibration Factor     3.14 Colographic Calibration Factor     3.15 Colographic Calibration Factor     3.14 Colographic Calibration Factor     3.14 Colographic Calibration Factor     3.15 Colographic Calibration Factor     3.14 Colographic Calibration Factor     3.15 Colographic Calibration     3.15 Colograp      | abv/01  
   
   
   | BD/V/01<br>BD/V/01<br>BD/V/01<br>BD/V/01<br>B3909PA0010005<br>933<br>0.8426<br>0.9980<br>1.0000<br>10.89%<br>0.12%<br>0.08%<br>1.0000<br>5504.86<br>5301.39<br>5301.39<br>3309PA0010005<br>93  | BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOSPA0010004<br>9<br>0.6748<br>0.9880<br>1.0000<br>10.54%<br>0.22%<br>0.05%<br>1.0000<br>\$522.07<br>\$311.66  
   
   
   
   | BDI//01<br>BDI//01<br>BDI//01<br>B305PA0010003<br>3305PA0010003<br>9.9545<br>9.9580<br>1.0000<br>9.47%<br>0.02%<br>0.02%<br>0.02%<br>5580.62<br>5580.62<br>5580.62  
  | EDIV/01     EDIV/01     SOLV/01     S  
   
   
  | 801/01<br>80/07<br>80/07<br>8099A0010002<br>0.5458<br>0.9590<br>1.0000<br>15.87%<br>0.028%<br>0.028%<br>0.08%<br>0.08%<br>5346.47<br>\$206.83<br>\$206.83   | PD/V01     PD/V01     PD/V01     PD/V01     PD/V01     PD/V01     PD/V01     P3909PA0010006     9     0.986     1.0000     10.89%     0.08%     1.0000     \$555.19     \$     \$301.58     93909PA0010006     9   | BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/0   
   
   
   | BDV/01<br>BDV/01<br>BDV/01<br>B3099A0010011<br>0.5187<br>0.9980<br>1.0000<br>16.57%<br>0.22%<br>0.02%<br>0.22%<br>0.23%<br>0.02%<br>0.23%<br>0.23%<br>0.23%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.25%<br>0.2       | 80/V/01<br>80/V/01<br>933099A0010012 93<br>0.7748<br>0.9580<br>1.0000<br>11.74%<br>0.02%<br>0.02%<br>1.0000<br>\$468.70<br>\$279.80   | BDIV/01<br>BDIV/01<br>BDIV/01<br>B09PA0D10018<br>9309PA0D10018<br>930<br>909PA0D10018<br>5555.63<br>5328.70<br>909PA0D10018<br>939PA0D10018<br>939PA0D10018  
   
   | #DIV/01<br>#DIV/01<br>#DIV/01<br>909PA0010017<br>\$\$33.80<br>0.8748<br>1.0996<br>1.0000<br>9.66%<br>0.08%<br>1.0000<br>0.5984<br>1.0000<br>0.5984<br>1.0000<br>0.5984<br>1.0000<br>0.9976<br>\$340.02  
   
   
  | #DIV/01<br>#DIV/01<br>93909PA0010016 93<br>0.9845<br>1.0996<br>0.0996<br>0.0996<br>0.028<br>0.028<br>0.028<br>1.0000<br>5634.10<br>5534.10<br>93909PA0010016 93  | BDV/01<br>BDV/01<br>BDV/01<br>009PA0010013 939<br>0.5627<br>1.0996<br>1.0000<br>14.25%<br>0.05%<br>1.0000<br>14.25%<br>0.05%<br>1.0000<br>5386.04<br>\$230.45   | #DIV/01<br>#DIV/01<br>009PA0010014 9<br>0.5458<br>1.0996<br>1.00095<br>0.12%<br>0.05%<br>1.000%<br>5376.12<br>\$224.53  
   
  | 801/(0)<br>803/05PA0010019 933<br>0.8432<br>1.0996<br>1.0000<br>9.98%<br>0.12%<br>0.08%<br>1.0000<br>5550.99<br>5328.92<br>5328.92   
   | #DIV/01<br>#DIV/01<br>909PA0010020<br>0.7954<br>1.0996<br>1.0000<br>10.52%<br>0.02%<br>0.02%<br>5.312.16<br>909PA0010020  |
#DIV/01<br>#DIV/01<br>33909PA0010021<br>0.7748<br>1.0996<br>1.0090<br>10.77%<br>0.12%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0.05%<br>0    | 8DIV/01<br>8DIV/01<br>93909PA0010015 93<br>0.5187<br>1.0000<br>15.27%<br>0.12%<br>0.08%<br>1.0000<br>520.01<br>5360.17<br>5215.01<br>93909PA0010015 93  | #DIV/01<br>#DIV/01<br>909PA0010009 93<br>0.0000<br>0.0000<br>0.0000<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%   | #DN/<br>#DN/<br>\$909PA00100<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.0  
   |
| 2.16 Cost Sharing Reduction     2.29 Record (Catis)     2.29 Record (Catis)     2.29 Record     2.29 Record     2.29 Record     3.20 Record (Catis)     3.20 Record (Cati      | #01V(01     #   
   
   
  | BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BD   | BDIV/01           SDI118084   
   
   
   
  |
BUWDI<br>BUWDI<br>BUWDI<br>BO99A0010003<br>0.9845<br>0.9880<br>0.9880<br>0.9880<br>0.2475<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.0280<br>0.0280<br>0.0280<br>0.0280<br>0.0280000000000  | BDIV(01     BDIV(01     BDIV(01     BDIV(01     BDIV(01     BDIV(01     BDIV(01     B)3009PA0010001     93009PA0010001     15.47%     0.12%     0.08%     1.0000     5335.48      S212.21      S212.21      S3568.889   
   
   
   | #DIV/DI<br>#DIV/DI<br>#DIV/DI<br>3909PA0100022<br>0.5458<br>0.9990<br>1.0000<br>1.5.87%<br>0.12%<br>0.08%<br>1.0000<br>\$346.47<br>\$206.83   | #Drv/01<br>#Drv/01<br>#Drv/01<br>93909PA0010006 9:<br>0.9432<br>0.9980<br>1.0000<br>10.89%<br>0.17%<br>0.05%<br>1.0000<br>5505.19<br>5301.58<br>9309PA010006 9:<br>5330.959  | m0/v01<br>m0/v01<br>m0/v01<br>39099-0010007<br>9<br>0.7954<br>0.9980<br>1.0000<br>11.0000<br>11.0000<br>11.0000<br>11.0000<br>5479.70<br>5286.36<br>5288.36<br>558.879.278   
   
   
  | BDV/01<br>BDV/01<br>BDV/01<br>BD09PA0010011<br>0.5187<br>0.9980<br>1.0000<br>16.5794<br>0.224<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.0240000000000  |
BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>B3909PA0010012<br>B3909PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S300PA0000000000000000000000000000000000  | IDVV01           IDVV01           IDVV01           IDVV01           IDVV01           IDV01018           ID017018           ID017018           ID017018           ID017018           ID017018           ID017018           ID0001           ID0001           ID0001           SSE0.03           SSE0.03           SSE0.018           SSE0.018           SSE0.018           SSE0.018           SSE0.018  
   
   | 801/01<br>801/01<br>801/01<br>109PA0010017<br>533.80<br>0.8748<br>0.08748<br>1.0996<br>1.0900<br>9.66%<br>0.08748<br>1.0000<br>0.98748<br>1.0000<br>0.9876<br>5340.02<br>0.5884<br>0.09976<br>5340.02   
   
  | #DIV/0<br>#DIV/0<br>93909PA0010016 93<br>0.9845<br>1.0996<br>1.0000<br>8.67%<br>0.12%<br>0.02%<br>1.0000<br>\$634.10<br>\$378.53<br>93909PA0010016 93<br>\$376.436   | BDV/01<br>BDV/01<br>BDV/01<br>9399A0010013 939<br>0.5627<br>1.0996<br>1.0000<br>14.25%<br>0.02%<br>0.02%<br>1.0000<br>\$386.04<br>\$230.45  
   | #DIV/01<br>#DIV/01<br>009PA0010014 9<br>0.5458<br>1.0996<br>1.0000<br>14.62%<br>0.12%<br>0.08%<br>1.0000<br>\$376.12<br>\$224.53  
  | #01/(0)<br>#01/(0)<br>233009AA0010019 93309<br>0.8432<br>1.0996<br>1.0000<br>9.98%<br>0.12%<br>0.08%<br>1.0000<br>\$550.99<br>\$328.92<br>\$328.92   
   |
#DIV/01<br>#DIV/01<br>909PA0010020<br>0.7954<br>1.0996<br>1.0000<br>10.52%<br>0.22%<br>0.22%<br>0.22%<br>0.22%<br>0.08%<br>1.0000<br>\$522.90<br>\$332.16<br>\$332.16   | #DIV/01<br>#DIV/01<br>33909PA0010021<br>0.7748<br>1.0996<br>1.0000<br>10.77%<br>0.12%<br>0.08%<br>1.0000<br>\$510.79<br>\$304.92  | BDIV/01<br>BDIV/01<br>93909PA010015<br>93909PA010015<br>93909PA00001<br>1527%<br>0.12%<br>0.08%<br>1.0000<br>\$360.17<br>\$215.01<br>93909PA0010015<br>93909PA0010015<br>93581558   |
801V/01<br>801V/01<br>903PA0010005<br>0.0000<br>0.0000<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.05  | #Div/<br>#Div/<br>8909PA00100<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.000000   |
| 2.16 Cost Sharing Reduction     2.27 Incurred Catasa     2.18 Sin Adjustment Transfor Amount     2.18 Sin Adjustment Transfor Amount     2.19 Feature     1.219 Feature     1.210 Feature        | #DV/01     #DV/01     #DV/01     #DV/01     #DV/01     #DV/01     #DV/01     #DV/01     #DV/02  
   
   
   | 80/9/01   80/9/01000   80/9/01000   80/9/01000   80/9/01000   80/9/01000   80/9/01000   80/9/01000   80/9/01000   80/9/01000   80/9/01000   80/9/01000   80/9/01000   80/9/01000   80/9/010000   80/9/010000   80/9/010000   80/9/010000   80/9/010000   80/9/010000   80/9/0100000   80/9/010000   80/9/010000   80/9/010000   80/9/010000   80/9/010000   80/9/0000000000000000000000000000000000  | BOY/01           BDY/01           BDY/01           BDY/01           BDY/01           BOY/01           BOY/01           BOY/01           BOY/01           BOY/01           BOY/01           BOY/02           BOY/03           BOY/04           BOY/05           BOY/05           BOY/06           BOY           BOY/07           BOY  
   
   
   
   |
BDI//01<br>BDI//01<br>BDI//01<br>B3059A0010003<br>0.9845<br>0.9845<br>0.9845<br>0.9845<br>0.9845<br>0.9845<br>0.0284<br>0.0284<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.0884<br>0.08840000000000   | BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDIV/01<br>BDI  
   
   
   | BUV/01<br>BUV/01<br>BUV/01<br>B309PA0010002<br>0.5458<br>0.9590<br>1.0000<br>15.87%<br>0.22%<br>0.08%<br>0.22%<br>0.08%<br>0.22%<br>0.08%<br>0.22%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08% 0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08% 0.08%<br>0.08%<br>0.08%<br>0.08% 0.08%<br>0.08%<br>0.08% 0.08%<br>0.08%<br>0.08% 0.08%<br>0.08%<br>0.08% 0.08%<br>0.08%<br>0.08% 0.08%<br>0.08% 0.08%<br>0.08%<br>0.08% 0.08%<br>0   | #DIV/01     #  | #0/\/01<br>#0/\/01<br>#0/\/01<br>33099A001007<br>9:<br>0.9580<br>1.0000<br>1.0000<br>5479.70<br>\$286.36<br>\$298.636  
   
   
  | BDV/01<br>BDV/01<br>BDV/01<br>B309PA0010011<br>0.5187<br>0.9590<br>1.0000<br>16.57%<br>0.22%<br>0.02%<br>0.02%<br>0.23%<br>0.02%<br>0.23%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.0       | BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01  | B0W/01         B0W/01           B0W/01         B0W/01           909PA0010018         933           909PA0010018         934           1.0096         1.0000           9.99%         0.12%           0.088.26         0.98%           1.0000         5550.63           \$2328.70         95952           \$309PA0010018         93           \$534.725         95622   
   
  | 801/V01<br>801/V01<br>801/V01<br>801/V01<br>909PA0010017<br>5533.80<br>0.8748<br>1.0000<br>9.66%<br>0.02%<br>0.05%<br>0.02%<br>0.05%<br>0.09976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>5340.02   
   
   
   | #DVy01<br>#DVy02<br>93909PA0010016 93<br>0.9845<br>1.0996<br>1.0096<br>0.228<br>0.028<br>1.0000<br>5634.10<br>54378.53<br>93909PA0010016 93<br>5376.36<br>59.692   | BOV/01<br>BOV/01<br>BOV/01<br>3099A0010013<br>3099A0010013<br>19996<br>10996<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906<br>10906 | #DIV/01<br>#DIV/01<br>009PA0010014 9<br>0.5458<br>1.0996<br>1.0000<br>1.0000<br>1.62%<br>0.12%<br>0.08%<br>1.0000<br>\$376.12<br>\$224.53<br>009PA0010014 9<br>\$224.53  
   
   | 801V(0)<br>801V(0)<br>93505PA0010019<br>93505PA0010019<br>93505PA0010019<br>93505<br>1.0000<br>9.98%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%  
  | #DIV/01<br>#DIV/01<br>909PA0010020<br>0.7954<br>1.0996<br>0.12%<br>0.12%<br>0.02%<br>1.0000<br>5522.90<br>5332.16<br>909PA001020<br>5101.115<br>5.28.16   |
#DIV/01<br>#DIV/01<br>33909PA0010021<br>0.7748<br>1.0996<br>1.0000<br>1.007%<br>0.12%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.008%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002%<br>0.002  | #DIV/01<br>#DIV/01<br>93909PA010015 93<br>0.5187<br>1.0996<br>0.125<br>0.0996<br>1.0000<br>5360.17<br>93909PA010015 93<br>93909PA010015 93<br>935082 472  | 801V/01<br>801V/01<br>903PA0010009<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.00000<br>0.00000<br>0.000000  |
#DN//<br>#DN//<br>\$909PA00100<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.0000<br>0.0000<br>0.0000<br>0.000000   |
| 2.16 Gott Sharing Reduction     2.17 Incorrel Gams     2.18 In Intel Gams     2.18 Intel Adjustment Transformer Texture     2.18 Intel     3.18 Intel Adjustment Texture     3.1 Fain Diffusioner Texture     3.2 Fainter Adjustment     3.2 Gatastraget Adjustment     3.2 Gatastraget Adjustment     3.1 Fainter Diffusioner Texture     3.13 Fainter Diffusioner Texture     4.3 Entorement     4.1 Member Cash Starling     4.4 Member Cash Starling   | #01V(01     #   
   
   
  | BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BDN/01<br>BD   | BDIV/01           SDI118084   
   
   
   
  |
BUWDI<br>BUWDI<br>BUWDI<br>BO99A0010003<br>0.9845<br>0.9880<br>0.9880<br>0.9880<br>0.2475<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.0280<br>0.0280<br>0.0280<br>0.0280<br>0.0280000000000  | BDIV(01     BDIV(01     BDIV(01     BDIV(01     BDIV(01     BDIV(01     BDIV(01     B)3009PA0010001     93009PA0010001     15.47%     0.12%     0.08%     1.0000     5335.48      S212.21      S212.21      S3568.889   
   
   
   | #DIV/DI<br>#DIV/DI<br>#DIV/DI<br>3909PA0100022<br>0.5458<br>0.9990<br>1.0000<br>1.5.87%<br>0.12%<br>0.08%<br>1.0000<br>\$346.47<br>\$206.83   | #Drv/01<br>#Drv/01<br>#Drv/01<br>93909PA0010006 9:<br>0.9432<br>0.9980<br>1.0000<br>10.89%<br>0.17%<br>0.05%<br>1.0000<br>5505.19<br>5301.58<br>9309PA010006 9:<br>5330.959  | m0/v01<br>m0/v01<br>m0/v01<br>39099-0010007<br>9<br>0.7954<br>0.9980<br>1.0000<br>11.0000<br>11.0000<br>11.0000<br>11.0000<br>5479.70<br>5286.36<br>5288.36<br>558.879.278   
   
   
  | BDV/01<br>BDV/01<br>BDV/01<br>BD09PA0010011<br>0.5187<br>0.9980<br>1.0000<br>16.5794<br>0.224<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.024<br>0.0240000000000  |
BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>B3909PA0010012<br>B3909PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S390PA0010012<br>S300PA0000000000000000000000000000000000  | IDVV01           IDVV01           IDVV01           IDVV01           IDVV01           IDV01018           ID017018           ID017018           ID017018           ID017018           ID017018           ID017018           ID0001           ID0001           ID0001           SSE0.03           SSE0.03           SSE0.018           SSE0.018           SSE0.018           SSE0.018           SSE0.018  
   
   | 801/01<br>801/01<br>801/01<br>109PA0010017<br>533.80<br>0.8748<br>0.08748<br>1.0996<br>1.0900<br>9.66%<br>0.08748<br>1.0000<br>0.98748<br>1.0000<br>0.9876<br>5340.02<br>0.5884<br>0.09976<br>5340.02   
   
  | #DIV/0<br>#DIV/0<br>93909PA0010016 93<br>0.9845<br>1.0996<br>1.0000<br>8.67%<br>0.12%<br>0.02%<br>1.0000<br>\$634.10<br>\$378.53<br>93909PA0010016 93<br>\$376.436   | BDV/01<br>BDV/01<br>BDV/01<br>9399A0010013 939<br>0.5627<br>1.0996<br>1.0000<br>14.25%<br>0.02%<br>0.02%<br>1.0000<br>\$386.04<br>\$230.45  
   | #DIV/01<br>#DIV/01<br>009PA0010014 9<br>0.5458<br>1.0996<br>1.0000<br>14.62%<br>0.12%<br>0.08%<br>1.0000<br>\$376.12<br>\$224.53  
  | #01/(0)<br>#01/(0)<br>233009AA0010019 93309<br>0.8432<br>1.0996<br>1.0000<br>9.98%<br>0.12%<br>0.08%<br>1.0000<br>\$550.99<br>\$328.92<br>\$328.92   
   |
#DIV/01<br>#DIV/01<br>909PA0010020<br>0.7954<br>1.0996<br>1.0000<br>10.52%<br>0.22%<br>0.22%<br>0.22%<br>0.22%<br>0.08%<br>1.0000<br>\$522.90<br>\$332.16<br>\$332.16   | #DIV/01<br>#DIV/01<br>33909PA0010021<br>0.7748<br>1.0996<br>1.0000<br>10.77%<br>0.12%<br>0.08%<br>1.0000<br>\$510.79<br>\$304.92  | BDIV/01<br>BDIV/01<br>93909PA010015<br>93909PA010015<br>93909PA00001<br>1527%<br>0.12%<br>0.08%<br>1.0000<br>\$360.17<br>\$215.01<br>93909PA0010015<br>93909PA0010015<br>93581558   | 801/08  <br>801/08  <br>909PA010009   93<br>0.0000  <br>0.0000  <br>0.0000  <br>0.0005  <br>0.00  |
#Div/<br>#Div/<br>8909PA00100<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.000000  |
| 2.16 Cost Sharing Reduction     2.27 Incurred Catalants     2.28 Add Adjustment Transformation     2.29 Results     2.29 Results     2.29 Results     2.20      | 400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/01<br>400/00   
   
   
   | 80/V/01<br>80/V/01<br>80/V/01<br>809/94/001005<br>93994/001005<br>93982<br>100995<br>100995<br>0.275<br>0.0855<br>0.0855<br>1.0000<br>\$301.39<br>\$301.39<br>\$301.39<br>\$301.39<br>\$302.59<br>\$301.39<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$302.59<br>\$   | BOV/01           BO  
   
   
   
   | BDI//01<br>BDI//01<br>BDI//01<br>3009PA010003<br>0.9845<br>0.9980<br>1.0000<br>1.0000<br>9.47%<br>0.02%<br>0.02%<br>5580.62<br>5386.61<br>53846.61<br>53846.61<br>53846.61<br>5399PA010003<br>51744.885<br>5399A010003<br>51744.885<br>549.763<br>543,555<br>549,555<br>549,555   
  | 800/01<br>801/01<br>801/01<br>936049A0010001<br>936049A0010001<br>936049A0010001<br>18000<br>18000<br>18000<br>9360<br>9360<br>9360<br>9360<br>9360<br>9360<br>9360<br>9   
   
   
  | EDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDIV/01<br>SDI  | 800/01<br>807/01<br>807/01<br>807/01<br>93909PA01000 9<br>93909PA01000 9<br>1.8000<br>1.000<br>1.000<br>1.000<br>5.505.19<br>5301.58<br>5301.58<br>5301.58<br>5302.99<br>5322.99<br>5322.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5302.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99<br>5002.99  |
envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>envyol<br>en   
   
  | BDI//01<br>BDI//01<br>BDI//01<br>BDI//01<br>BDI//01<br>BDI//01<br>BDI//01<br>BDI//01<br>BDI//01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BDI/01  | 800/01<br>800/01<br>800/01<br>9300940010011<br>9300940010011<br>930094001<br>10000<br>930940010011<br>930940010011<br>930940010011<br>930940010011<br>930940010011<br>930940010011<br>930940010011<br>930940010011<br>930940010011<br>930940010011<br>930940010011<br>930940010011<br>930940010011<br>930940010011<br>930940010011<br>930940010011<br>930940010011<br>930940010011<br>930940010011<br>930940010011<br>930940010011<br>930940010011<br>930940010011<br>930940010010010<br>930940010011<br>930940010011<br>930940010011<br>930940010011<br>930940010011<br>930940010010010<br>9309400100100000000000000000000000000000  
   | mb(V0)           mb   
   
  | 801/V01<br>801/V01<br>801/V01<br>801/V01<br>909PA0010017<br>5533.80<br>0.8748<br>1.0990<br>9.66%<br>0.02%<br>0.08%<br>1.0000<br>5569.59<br>0.5884<br>1.0000<br>5569.59<br>0.5884<br>1.0000<br>0.9976<br>5340.02<br>559.59<br>0.5894<br>0.00%<br>5340.02<br>5340.02<br>5359.50<br>0.5894<br>1.0000<br>5340.02<br>5359.50<br>5340.02<br>5340.02<br>5359.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>5350.50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>5  
   
   | #DV/01<br>#DV/01<br>#DV/01<br>93309PA01015<br>93309PA01015<br>1.0996<br>1.0996<br>0.845<br>0.085<br>1.0000<br>5654.10<br>9300PA010015<br>9376.435<br>9300PA010015<br>93576.435<br>9300PA010015<br>93576.435<br>9300PA010015<br>93576.435<br>9300PA010015<br>93576.435<br>9300PA010015<br>93576.435<br>9300PA010015<br>93576.435<br>9300PA010015<br>93576.435<br>9300PA010015<br>93576.435<br>9300PA010015<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>93576<br>935776<br>935776<br>935776<br>935776<br>935776<br>935776<br>935776<br>935776<br>935776<br>935776<br>935776<br>935776<br>935776<br>935777777777777777777777777777777777777   | BD(V)01           S100           S100           S100           S100           S100           S20.45           S20.45           S20.45           S20.45           S20.45           S20.45  | #DIV/01<br>#DIV/01<br>009PA0010014
9<br>0.5458<br>1.0996<br>1.0900<br>1.4.62%<br>0.02%<br>0.02%<br>1.0000<br>1.4.62%<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.00000<br>1.00000<br>1.00000<br>1.00000000   
  | 80/V/31<br>80/V/31<br>80/V/31<br>80/V/31<br>80/001<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>550.99<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92<br>5528.92  
   | #DIV/01<br>#DIV/01<br>909P40010020<br>0.7954<br>1.0996<br>1.0996<br>1.0900<br>10.52%<br>0.085<br>1.0000<br>5512.90<br>5512.90<br>5512.16<br>509P40010020<br>5512.16<br>509P40010020<br>500.115<br>502.15<br>502.15<br>502.15<br>502.04<br>502.04<br>502.04  
   | #01//01<br>#01//01<br>#01//01<br>0.7745<br>1.0996<br>1.0000<br>10.77%<br>0.02%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5.00%<br>5. | #DV/01<br>#DV/01<br>93909PA0010015 93<br>0.5187<br>1.0996<br>1.0996<br>1.0990<br>0.125<br>0.085<br>1.0000<br>5150.17<br>5215.01<br>93909PA010015 93<br>581.589<br>591.591<br>93909PA010015 93<br>581.581<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>591.591<br>5   | 807/01<br>807/01<br>90924010009<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000<br>0.00000000   |
#Div/<br>#Div/<br>\$909PA00100<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.0000<br>0.0000<br>0.000000  |
| 2.16 Cott Sharing Reduction     2.27 Incorrel (Catus)     2.18 Initial Adjustment Transfer Amount     2.18 Initial Adjustment Transfer Amount     2.18 Initial     Start Adjustment Transfer Amount     2.18 Initial     Start Adjustment Transfer     3.1 Rain (Dispatch Component D)     3.2 Martin Adjustment Transfer     3.4 Area of Cost Saming Design of Han     3.4 Area of Cost Saming Design of Han     3.4 Area of Cost Saming Design of Han     3.4 Rain (Dispatch Component D)     3.7 Martin Adjustment     3.6 Martin Adjustment     3.6 Martin Adjustment     3.7 Areas and Fres     3.7 Areas and Fres     3.8 Areastin Adjustment     3.9 Catastropic Adjustment     3.1 Agriculture Cost     3.1 Agriculture Adjustment     3.1 Adjustment     4.1 Agriculture Adjustment     4.1 Agriculture Adjustment     4.4 Methode Component     4.1 Agriculture Adjustment     4.2 Adjustment     4.2 Methode Component   | aboyot         aboyot           aboyot   
   
   
   | B00/PA01           B00/PA01           B00/PA01           B00/PA010005           B00/PA01005   | 80/V/01<br>80/V/01<br>80/V/01<br>903PA0010004
9<br>0.8748<br>0.9800<br>1.0000<br>10.54%<br>0.085<br>1.0000<br>10.54%<br>1.0000<br>10.54%<br>1.0000<br>10.54%<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.00000<br>1.00000<br>1.00000000   
   
   
   
   | BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>3909PA010003<br>0.9845<br>0.9990<br>1.0000<br>9.47%<br>0.02%<br>1.0000<br>9.47%<br>0.02%<br>1.0000<br>5346.61<br>5346.61<br>5346.61<br>5346.61<br>53744.88<br>549.763<br>51744.88<br>549.763<br>5139.055<br>53556.72   | 800/01<br>807/01<br>807/01<br>93809A0010001<br>93809A0010001<br>93809<br>93809<br>10000<br>15.577<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.00  
   
   
  | 801/01<br>80/07<br>80/07<br>8009PA0010002<br>0.4458<br>0.9980<br>1.0000<br>15.87%<br>0.08%<br>1.0000<br>5346.47<br>5206.83<br>5206.83<br>5206.83<br>5206.83<br>5206.83<br>5206.83<br>5206.83<br>5206.83<br>5206.83<br>5206.83<br>5207.0344<br>52172,145<br>520.83<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.83,457<br>527.857<br>527.857<br>527.857<br>527.857<br>527.857<br>527.857<br>527.857<br>57.857  |
800/06<br>807/07<br>807/07<br>807/07<br>93809A001000<br>93809A001000<br>93809A001000<br>93809<br>10000<br>10399<br>10000<br>10399<br>10000<br>50019<br>50019<br>510100<br>510100<br>510100<br>510100<br>510100<br>510100<br>510100<br>510100<br>510100<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>51000<br>5000<br>51000<br>51000<br>51000<br>5000<br>51000<br>5000<br>51000<br>5000<br>51000<br>5000<br>51000<br>5000<br>51000<br>5000<br>51000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>5000<br>50 | BIOV(0)<br>BIOV(0)<br>BIOV(0)<br>BIOV(0)<br>BIOV(0)<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.7954<br>0.79546<br>0.79546<br>0.79540<br>0.795400  
   
   |
BDIV(0)<br>BDIV(0)<br>BDIV(0)<br>BDIV(0)<br>0.5187<br>0.9980<br>1.0000<br>16.57%<br>0.02%<br>1.0000<br>16.57%<br>1.0000<br>15.32.00<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.00000<br>1.00000<br>1.00000<br>1.00000<br>1.00000<br>1.00000<br>1.00000000  | 800/01<br>800/01<br>800/01<br>800/01<br>800/01<br>800/01<br>900/02<br>1.0000<br>1.748<br>0.988<br>1.0000<br>1.748<br>0.988<br>1.0000<br>5.1788<br>0.055<br>1.0000<br>5468.70<br>5279.80<br>9100/020001<br>5179.80<br>9100/020001<br>5179.80<br>9100/020001<br>5179.80<br>9100/020001<br>5179.80<br>9100/020001<br>5179.80<br>9100/020001<br>5179.80<br>9100/020001<br>5179.80<br>9100/020001<br>5179.80<br>9100/020001<br>5179.80<br>9100/020001<br>5179.80<br>9100/020001<br>5179.80<br>9100/020001<br>5179.80<br>9100/020001<br>5179.80<br>9100/020001<br>9100/020000<br>5179.80<br>9100/020000<br>5179.80<br>9100/020000<br>5179.80<br>9100/020000<br>5179.80<br>9100/020000<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>5179.80<br>517  | 80/W01<br>80/W01<br>80/W01<br>909PA0010018<br>939PA0010018<br>93994<br>0.8426<br>1.0996<br>1.0000<br>9.99%<br>0.02%<br>0.08426<br>0.08426<br>0.0842<br>5328.70<br>5328.70<br>5338.738<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.72<br>5358.  
   
  | 801/V01<br>801/V01<br>801/V01<br>801/V01<br>801/V01<br>5533 80<br>0 8748<br>1 0996<br>0 12%<br>0 612%<br>0 612%0 612%<br>0 612%<br>0 612%<br>0 612%<br>0 612%0 612%<br>0 612%<br>0 612%<br>0 612%0 612%<br>0 612%0 612%<br>0 612%<br>0 612%0 612%0<br>0  
   
   | #00/01<br>#00/07<br>990994001016 93<br>990994001016 93<br>990994001016 93<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0000<br>\$634.00<br>\$634.00<br>\$634.00<br>\$634.00<br>\$639.00<br>\$639.00<br>\$736.55<br>\$736.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$737.55<br>\$  | ab(v)01         ab(v)01           ab(v)01         <  
  | #DIV/01           #DIV/01           #DIV/01           #DIV/01           0.959A0010014           9           0.5458           1.0996           1.0000           14.62%           0.03%           1.0000           5376.12           \$224.53           \$09PA0010014           \$34.814           \$34.814           \$24.425   
   | 800/031<br>8009A01001 83<br>0.8842<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0000<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99<br>5550.99  
  | BDIV(0)<br>BDIV(0)<br>BO99PA0010020<br>0.7954<br>1.0996<br>1.0900<br>10.52%<br>0.02%<br>0.02%<br>5.312.16<br>5302.13<br>5101.115<br>520.743<br>50<br>507.556   
  | E01/01<br>E01/01<br>23309PA0010021<br>0.7748<br>1.0996<br>1.0000<br>10.775<br>0.025<br>0.025<br>2.304.92<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010020<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23309PA0010021<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>23300<br>233000<br>233000<br>23300000000   | BON/01<br>SOV/01<br>99509PAQ10015<br>99509PAQ10015<br>91509PAQ10015<br>1.0000<br>1.5270<br>0.228<br>0.028<br>1.0000<br>5.560.17<br>9109PAQ10015<br>5.560.17<br>9109PAQ10015<br>5.560.17<br>9109PAQ10015<br>5.560.17<br>9109PAQ10015<br>5.560.17<br>5.560.17<br>5.560.17<br>5.560.17<br>5.560.17<br>5.560.17<br>5.560.17<br>5.560.17<br>5.560.17<br>5.560.17<br>5.560.17<br>5.560.17<br>5.560.17<br>5.560.17<br>5.560.17<br>5.560.17<br>5.560.17<br>5.560.17<br>5.560.17<br>5.560.17<br>5.560.17<br>5.560.17<br>5.560.17<br>5.560.17<br>5.560.17<br>5.560.17<br>5.560.17<br>5.560.17<br>5.560.17<br>5.560.17<br>5.560.17<br>5.560.17<br>5.560.17<br>5.560.17<br>5.560.17<br>5.560.17<br>5.560.17<br>5.560.17<br>5.560.17<br>5.560.17<br>5.560.17<br>5.560.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5.570.17<br>5  |
801/01<br>801/01<br>909/2019<br>0.0000<br>0.0000<br>0.0000<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.00 | #DN// #DN//<br>#009PA00100<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>50.0<br>\$0.0<br>\$  |
| 2.16 Cott Sharing Reduction     2.18 A Cott Sharing Reduction     2.18 In Adjustment Transfer Amount     3.1 Rain D (Baradea Component D)     3.0 A and Cott Sharing Cottign of Hun     3.1 A and Cottign Cottigner     3.1 A and Cottigner     3.2 And Adjustment Expense     3.3 And Adjustment Expense     3.3 Cottigner     4.1 And Optication Texter     3.3 Cottigner     4.2 Allowed Cottigner     4.4 Man Di Robarder Component     5.4 Cottigner     4.4 Man Di Robarder Cottigner   | - 00/01<br>- 0   
   
   
   | 80/V/01<br>80/V/01<br>80/V/01<br>909/20010005<br>938<br>0.98426<br>0.9862<br>1.0086<br>0.225<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.085<br>0.005<br>0.085<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.0 | BOV/01           S111.66           BOV/01           BOV/01           S111.66           BOV/01           BOV/01           S111.66           BOV/01           S111.66           BOV/01           BOV/01           S111.66           BOV/01           S111.66           BOV/01           BOV/01           S111.66           BOV/01           BOV/01           S111.66           BOV/01           S111.66           BOV/01           BOV/01           BOV/01   
   
   
   
  | 807/01<br>807/01<br>807/01<br>3009PA010003<br>0.9845<br>0.9980<br>1.0000<br>1.0000<br>1.0000<br>5580.62<br>5386.61<br>3309PA010003<br>51744.885<br>5396.62<br>3309PA010003<br>51555.072  
   | spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel   
   
   
   | 800/01<br>80/010<br>80/01002<br>0.5458<br>0.9580<br>1.0000<br>1.5.87%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0. | spruysi     sprussi     sprussion     sprussi     sprussi     sprussi     sprussi     sprussi     s  | 80/V01<br>80/V01<br>80/V01<br>90/V01<br>0.7954<br>0.7954<br>0.7954<br>0.2950<br>1.0000<br>11.47%<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.295<br>0.  
   
   
  | BDU/01<br>BDU/02<br>BDU/02<br>BDU/02<br>05187<br>0.9880<br>1.0000<br>16.578<br>0.287<br>0.288<br>0.088<br>0.088<br>0.088<br>0.028<br>0.088<br>0.028<br>0.088<br>0.008<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.028<br>0.0280000000000   | 80/081<br>80/081<br>80/081<br>93909FA010012 93<br>0.7748<br>0.9880<br>1.0000<br>1.3.758<br>0.9880<br>1.0000<br>5468.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458.70<br>5458. |
80/V01<br>40/V01<br>40/V01<br>80/97/01<br>80/9740010018<br>90/9740010018<br>90/97401<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/974<br>90/9   
   |
e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01/(0)<br>e01   
   
   | #00/01<br>#00/02<br>91009AQ010014<br>93<br>9009AQ010014<br>93<br>9009AQ010014<br>93<br>9009AQ010016<br>93<br>93<br>93<br>93<br>93<br>93<br>93<br>93<br>93<br>93<br>93<br>93<br>93  | BD(V)01         BD(V)01           S220.45         BD(V)01           S220.45         S220.45   | #DIV/01<br>#DIV/01<br>009PA001.0014
9<br>0.5558<br>1.0000<br>14.62%<br>0.12%<br>0.08%<br>0.08%<br>1.0000<br>14.62%<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12<br>9.376.12   
   | e0/0/01<br>e0/020<br>33509/A0210015<br>33509/A0210015<br>30509<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>30599<br>300590<br>30599<br>30599<br>30   
  |
#DIV/01<br>#DIV/01<br>909940010020<br>0.7254<br>0.7254<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.02855<br>0.02855<br>0.02855<br>0.02855<br>0.028555000 | #01//01<br>#01//01<br>#01//01<br>0.7745<br>0.0745<br>0.07745<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0. | BOIV(0)<br>BOIV(0)<br>930(9400(10015)<br>930(9400(10015)<br>930(9400(10015)<br>1,0000<br>15,27%<br>0,02%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,0000<br>15,27%<br>1,00000<br>15,27%<br>1,000000000000000000000000000000000000 | #DVV/01           #DVV/01           #DVV/01           \$S00PAC00000           0.0000           50.000           50.000           50.000           50.0000           50.0000   
  | #DN/M<br>#DN/M<br>8309PA00100<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.0000<br>0.0000<br>0.000000   |
| 2.16 Cost Sharing Reduction     2.17 Incurred Cations     2.18 Bisk Adjustment Transfer Amount     2.18 Bisk Adjustment Transfer Amount     2.18 Inkin     Start Adjustment Transfer Amount     2.18 Inkin     Start Adjustment Transfer     3.1 Film ID Gardinate Component D     3.2 Marter Adjustment Cation     3.3 Avan of Cation Start Adjustment     3.4 Avan of Cation Start Adjustment     3.4 Avan of Cation Start Adjustment     3.5 Benefits An Adjustment     3.7 Avan of Cation     4.7 Adjustment     4.6 Texture     4.8 Prentime  | aboyai         aboyai           aboyai  
   
   
  | BOUNDI           BONDI           BONDI<  | BOV/01           S111066           S00PA0010004           S1118064           S113084           S113084           S0535116/50           S054375           S116350  
   
   
   
   
   | BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BOIPA010003<br>0.9845<br>0.9990<br>1.0000<br>9.47%<br>0.02%<br>1.0000<br>9.47%<br>0.02%<br>1.0000<br>5346.61<br>5346.61<br>5346.61<br>5346.61<br>53744.88<br>549.763<br>51744.88<br>549.763<br>51744.88<br>549.763<br>51744.88<br>549.763<br>51744.88<br>549.763<br>51744.88<br>549.763<br>51744.88<br>549.763<br>51744.88<br>549.763<br>51744.88<br>549.763<br>51744.88<br>549.763<br>51744.88<br>549.763<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51745.88<br>51745.88<br>51745.88<br>51755.88<br>51755.885  | 800/01<br>801/01<br>801/02<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809<br>10000<br>5355.48<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809A001000000000000000000000000000000000  
   
   
  | BDIV/DI<br>BDIV/DI<br>BDIV/DI<br>BOIPA0010002<br>0.5458<br>0.9990<br>1.567%<br>0.12%<br>0.08%<br>1.0000<br>15.87%<br>0.02%<br>1.0000<br>15.87%<br>0.02%<br>0.08%<br>1.0000<br>5346.47<br>54000<br>53604.97<br>54000<br>5170.384<br>55.004.970.384<br>55.004.970.384<br>55.748.445<br>53.748.445<br>53.748.445<br>53.3493.747.   | aprove)     a  | BIV(0)           BI   
   
   
   | BDIV(0)<br>BDIV(0)<br>BDIV(0)<br>BDIV(0)<br>0.5187<br>0.9980<br>1.0000<br>16.578<br>0.028<br>1.0000<br>16.578<br>1.0000<br>15.378<br>1.0000<br>15.378<br>1.0000<br>1.028<br>1.0000<br>1.028<br>1.0000<br>1.028<br>1.0000<br>1.028<br>1.0000<br>1.028<br>1.0000<br>1.028<br>1.0000<br>1.028<br>1.0000<br>1.028<br>1.0000<br>1.0000<br>1.028<br>1.0000<br>1.028<br>1.0000<br>1.028<br>1.0000<br>1.028<br>1.0000<br>1.028<br>1.0000<br>1.028<br>1.0000<br>1.028<br>1.0000<br>1.028<br>1.0000<br>1.0000<br>1.028<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.00000<br>1.0000<br>1.00000<br>1.00000<br>1.00000<br>1.00000000   | 800/01<br>800/01<br>9550940010011 9 9 9<br>0.7788<br>0.9860<br>1.0000<br>1.1.749<br>0.278<br>0.0860<br>1.1.749<br>0.278<br>0.0860<br>1.1.749<br>0.278<br>0.0860<br>1.1.749<br>0.278<br>0.0860<br>1.1.749<br>0.278<br>0.0860<br>1.1.749<br>0.278<br>0.0800<br>1.1.749<br>0.278<br>0.0800<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.00000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.258<br>0.0000<br>0.258<br>0.0000<br>0.258<br>0.0000<br>0.0000<br>0.0000<br>0.00000<br>0.00000<br>0.000000  | #01/01         #01/01           #01/01         #01/01           #01/01         #01/01           #01/01         #01/01           #04/01/01.5         #11           #04/01/01.5         #11           #04/01/01.5         #11           #04/01/01.5         #11           #04/01/01.6         #11           \$228.70         \$288.72           \$264.72         #26.64           \$264.72         \$26.72           \$264.72         \$26.72           \$264.72         \$26.72           \$264.22         \$26.24           \$264.23         \$26.24           \$264.24         \$26.24           \$26.24,25         \$26.24           \$26.24,27         \$26.24           \$26.24,27         \$26.24           \$26.24,27         \$26.24           \$26.24,27         \$26.24           \$26.24,27         \$26.24           \$26.24,27         \$26.24           \$26.24,27         \$26.24           \$27.24,27         \$26.24           \$27.24,27         \$26.24  
   
   | BDIV/01           BDIV/01           BDIV/01           BDIV/01           BDIV/01           BDIV/01           BDIV/01           BDIV/01           S53 80           0.976           0.976           0.984           0.000           0.9986           0.5984           1.0000           0.9976           5339.501           5339.501           5339.501           5339.502           5336.522           5206,128           5226,149           5326,506  
   
   
  | #0/02 <br>#0/02 <br>9996940010016 [99<br>9996940010016 [99<br>9996940010016 [99<br>9906940010016 [99<br>5078 53<br>9990940010016 [99<br>5534.10]<br>9990940010016 [99<br>5534.10]<br>9990940010016 [99<br>5534.10]   | abiy(p)         abiy(p)           abiy(p)         abiy(p)           b(0)         b(0)   | #DIV/01           #DIV/01           #DIV/01           #DIV/01           0.99PA0010014           9.05458           1.0995           1.0995           1.0995           0.0001           14.62%           0.12%           5224.53           1009PA0010014           \$81904           \$24,453           \$03PA0010014           \$24,425           \$24,425           \$25,4272           \$24,453           \$26,265           \$52,265,392  
   
  | e0/0/01<br>e0/02/01<br>213099-0010019<br>213099-0010019<br>213099-0010019<br>213099-0010019<br>21309-0010019<br>2512 82<br>21309-0010019<br>2512 82<br>21309-0010019<br>2512 82<br>21309-0010019<br>2512 82<br>21309-0010019<br>2512 82<br>21309-0010019<br>2512 82<br>21309-0010019<br>2512 82<br>2512 82   
   | BDIV(0)<br>BDIV(0)<br>BO99A0010020<br>0.7954<br>1.0996<br>1.0000<br>10.52%<br>0.02%<br>0.02%<br>5.312.16<br>5.312.16<br>5.312.16<br>5.32,280<br>5.312.16<br>5.312.16<br>5.312.16<br>5.312.16<br>5.312.16<br>5.312.16<br>5.312.16<br>5.312.16<br>5.312.16<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312.312<br>5.312.312.312<br>5.312.312.312.312<br>5.312.312.312.312<br>5.312.312.312.312<br>5.312.312.312.312.312.312<br>5.312.312.312.312.312.312.312.312.312.312   | #01//01<br>#01//01<br>0.7748<br>0.7748<br>1.0996<br>1.0000<br>10.775<br>0.025<br>0.025<br>1.0000<br>\$310.795<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025   |
BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01  | 801/01<br>801/01<br>909/2019<br>0.0000<br>0.0000<br>0.0000<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.00 | #DN/M<br>#DN/M<br>8309PA00100<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.0000<br>0.0000<br>0.0000<br>0.000000   |
| 2.16 Cord Sharing Reduction     2.17 Incored (Catins)     2.18 Biol Adjustment Transfer Anount     2.18 Premium     Section II: Plan Adjustment Textors     2.19 Premium     Section II: Plan Adjustment Textors     2.14 Provider Management Plan     2.14 Provider Management Plan     2.14 Provider Management     2.14 Provider Management     2.14 Provider Management     2.14 Provider Management     2.15 Premium      | aboyai         aboyai           aboyai  
   
   
  | 800/V01<br>800/V01<br>800/V01<br>800/V01<br>800/PA010005<br>930<br>9300<br>10000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.00000<br>10.00000<br>10.00000<br>10.00000<br>10.00000000   | #DIV/01           #DIV/01           #DIV/01           #DIV/01           #DIV/01           #DIV/01           #DIV/01           #DIV/01           0.8748           0.9980           1.0000           1.0000           1.0000           0.2548           0.055 <t<
td=""><td>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI<br/>BOWDI</td><td>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel<br/>spruyel</td><td>800/01<br/>80/07<br/>80/07<br/>80/07<br/>19099A0010002<br/>0.5458<br/>0.9880<br/>1.0000<br/>1.5 87%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.</td><td>BOV(9)     BOV(9)     BOV(9)</td><td>BDV(0)           BDV(0)           SDV(0)           BDV(0)          
BD</td><td>BDU/01<br/>BDU/02<br/>BDU/02<br/>BDU/02<br/>05187<br/>0.9880<br/>1.0000<br/>16.57%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%<br/>0.02%</td><td>800/01<br/>800/01<br/>800/01<br/>800/01<br/>800/01<br/>800/01<br/>930094001001<br/>930094001001<br/>9468.70<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>9300940010001<br/>9300940010001<br/>9300940010001<br/>9300940010001<br/>9300940010001<br/>9300940010001<br/>9300940010001<br/>9300940010001<br/>9300940010001<br/>9300940010000000000000000000000000000000</td><td>#00/001         #00/001           #00/001         #00/001           #00/001         #001           #004/001         #001           #004/001         #001           #0000         #0000           #0000         #0000           #0000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$2000         #0000           \$2000         #0000           \$2000         #0000           \$2000         #0000           \$2000         #0000</td><td>BOIV(0)           BOIV(0)           <td< td=""><td>#00/07<br/>#00/07<br/>9350940010015<br/>9350940010015<br/>9350940010015<br/>9350400<br/>9350400<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176</td><td>ab(v)01         ab(v)01           xB(v)01         3.33           xB(v)01         3.33           1.9996         3.5627           1.9996         1.0000           1.4.25%         0.282           0.0882         1.0000           1.425%         0.283           1.0000         1.93           5.386.04         1.93           \$230.45         1.93           \$24.275         2.472           \$24.272         1.93           \$24.275         3.3.50           \$24.272         1.93           \$24.272         1.93           \$24.275         1.93           \$24.275         1.93           \$24.275         1.93           \$24.275         1.93           \$24.275         1.93           \$24.275         1.93           \$24.275         1.93           \$24.272         1.93           \$24.272         1.93           \$24.272         1.93           \$24.272         1.93           \$24.272         1.93           \$24.273         1.93           \$24.274         1.93           \$24.275        
1.94</td></td<><td>#DV/01<br/>#DV/01<br/>909PA0010014<br/>1.0995<br/>1.0995<br/>1.0995<br/>1.0995<br/>1.0995<br/>1.0995<br/>1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>\$1.0005<br/>\$1.0995<br/>\$1.0005<br/>\$1.0995<br/>\$1.0005<br/>\$1.0995<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$</td><td>800/03<br/>8009-00103<br/>33509-001003<br/>33509-00103<br/>3099-<br/>0.8842<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.00000<br/>3.0000<br/>3.00000<br/>3.00000<br/>3.00000<br/>3.00000<br/>3.00000<br/>3.00000<br/>3.00000<br/>3.00000<br/>3.00000<br/>3.00000<br/>3.00000<br/>3.00000<br/>3.00000<br/>3.00000<br/>3.000000<br/>3.000000<br/>3.000000<br/>3.000000<br/>3.0000000<br/>3.0000000<br/>3.00000000<br/>3.000000000<br/>3.0000000000</td><td>801//01<br/>801//01<br/>9099A0010020<br/>0.7954<br/>1.0996<br/>1.0900<br/>10.52%<br/>0.02%<br/>3312.16<br/>9099A0010020<br/>\$332.16<br/>9099A0010020<br/>\$332.16<br/>9099A0010020<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16</td><td>#01/01<br/>#01/01<br/>0.7748<br/>1.0996<br/>0.07748<br/>1.0996<br/>0.0795<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.09%<br/>0.000<br/>0.00%<br/>0.08%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%
<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00</td><td>800/01<br/>800/01<br/>939094001015 93<br/>0.5387<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.099</td><td>800/V(0)<br/>900PA0010005 [33<br/>0.00005 ]<br/>0.00005 ]<br/>0.00005 ]<br/>0.0005 ]\\0</td><td>#DN/A<br/>#DN/A<br/>#309PA00100<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.000000</td></td></t<> | BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI  |
spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel  
   
   
  | 800/01<br>80/07<br>80/07<br>80/07<br>19099A0010002<br>0.5458<br>0.9880<br>1.0000<br>1.5 87%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.  | BOV(9)  | BDV(0)           SDV(0)           BDV(0)           BD  
   
  |
BDU/01<br>BDU/02<br>BDU/02<br>BDU/02<br>05187<br>0.9880<br>1.0000<br>16.57%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%    | 800/01<br>800/01<br>800/01<br>800/01<br>800/01<br>800/01<br>930094001001<br>930094001001<br>9468.70<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>9300940010001<br>9300940010001<br>9300940010001<br>9300940010001<br>9300940010001<br>9300940010001<br>9300940010001<br>9300940010001<br>9300940010001<br>9300940010000000000000000000000000000000  | #00/001         #00/001           #00/001         #00/001           #00/001         #001           #004/001         #001           #004/001         #001           #0000         #0000           #0000         #0000           #0000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$2000         #0000           \$2000         #0000           \$2000         #0000           \$2000         #0000           \$2000         #0000   
   
  | BOIV(0)           BOIV(0) <td< td=""><td>#00/07<br/>#00/07<br/>9350940010015<br/>9350940010015<br/>9350940010015<br/>9350400<br/>9350400<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176</td><td>ab(v)01         ab(v)01           xB(v)01         3.33           xB(v)01         3.33           1.9996         3.5627           1.9996         1.0000           1.4.25%         0.282           0.0882         1.0000           1.425%         0.283           1.0000         1.93           5.386.04         1.93           \$230.45         1.93           \$24.275         2.472           \$24.272         1.93           \$24.275         3.3.50           \$24.272         1.93           \$24.272         1.93           \$24.275         1.93           \$24.275         1.93           \$24.275         1.93           \$24.275         1.93           \$24.275         1.93           \$24.275         1.93           \$24.275         1.93           \$24.272         1.93           \$24.272         1.93           \$24.272         1.93           \$24.272         1.93           \$24.272         1.93           \$24.273         1.93           \$24.274         1.93           \$24.275         1.94</td></td<>
<td>#DV/01<br/>#DV/01<br/>909PA0010014<br/>1.0995<br/>1.0995<br/>1.0995<br/>1.0995<br/>1.0995<br/>1.0995<br/>1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>\$1.0005<br/>\$1.0995<br/>\$1.0005<br/>\$1.0995<br/>\$1.0005<br/>\$1.0995<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$</td> <td>800/03<br/>8009-00103<br/>33509-001003<br/>33509-00103<br/>3099-<br/>0.8842<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.00000<br/>3.0000<br/>3.00000<br/>3.00000<br/>3.00000<br/>3.00000<br/>3.00000<br/>3.00000<br/>3.00000<br/>3.00000<br/>3.00000<br/>3.00000<br/>3.00000<br/>3.00000<br/>3.00000<br/>3.00000<br/>3.000000<br/>3.000000<br/>3.000000<br/>3.000000<br/>3.0000000<br/>3.0000000<br/>3.00000000<br/>3.000000000<br/>3.0000000000</td> <td>801//01<br/>801//01<br/>9099A0010020<br/>0.7954<br/>1.0996<br/>1.0900<br/>10.52%<br/>0.02%<br/>3312.16<br/>9099A0010020<br/>\$332.16<br/>9099A0010020<br/>\$332.16<br/>9099A0010020<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16</td>
<td>#01/01<br/>#01/01<br/>0.7748<br/>1.0996<br/>0.07748<br/>1.0996<br/>0.0795<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.09%<br/>0.000<br/>0.00%<br/>0.08%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00</td> <td>800/01<br/>800/01<br/>939094001015 93<br/>0.5387<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.099</td> <td>800/V(0)<br/>900PA0010005 [33<br/>0.00005 ]<br/>0.00005 ]<br/>0.00005 ]<br/>0.0005 ]\\0</td> <td>#DN/A<br/>#DN/A<br/>#309PA00100<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.000000</td> |
#00/07<br>#00/07<br>9350940010015<br>9350940010015<br>9350940010015<br>9350400<br>9350400<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176 | ab(v)01         ab(v)01           xB(v)01         3.33           xB(v)01         3.33           1.9996         3.5627           1.9996         1.0000           1.4.25%         0.282           0.0882         1.0000           1.425%         0.283           1.0000         1.93           5.386.04         1.93           \$230.45         1.93           \$24.275         2.472           \$24.272         1.93           \$24.275         3.3.50           \$24.272         1.93           \$24.272         1.93           \$24.275         1.93           \$24.275         1.93           \$24.275         1.93           \$24.275         1.93           \$24.275         1.93           \$24.275         1.93           \$24.275         1.93           \$24.272         1.93           \$24.272         1.93           \$24.272         1.93           \$24.272         1.93           \$24.272         1.93           \$24.273         1.93           \$24.274         1.93           \$24.275         1.94   | #DV/01<br>#DV/01<br>909PA0010014<br>1.0995<br>1.0995<br>1.0995<br>1.0995<br>1.0995<br>1.0995<br>1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>\$1.0005<br>\$1.0995<br>\$1.0005<br>\$1.0995<br>\$1.0005<br>\$1.0995<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$  
   
  | 800/03<br>8009-00103<br>33509-001003<br>33509-00103<br>3099-<br>0.8842<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.00000<br>3.0000<br>3.00000<br>3.00000<br>3.00000<br>3.00000<br>3.00000<br>3.00000<br>3.00000<br>3.00000<br>3.00000<br>3.00000<br>3.00000<br>3.00000<br>3.00000<br>3.00000<br>3.000000<br>3.000000<br>3.000000<br>3.000000<br>3.0000000<br>3.0000000<br>3.00000000<br>3.000000000<br>3.0000000000   
   | 801//01<br>801//01<br>9099A0010020<br>0.7954<br>1.0996<br>1.0900<br>10.52%<br>0.02%<br>3312.16<br>9099A0010020<br>\$332.16<br>9099A0010020<br>\$332.16<br>9099A0010020<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16  | #01/01<br>#01/01<br>0.7748<br>1.0996<br>0.07748<br>1.0996<br>0.0795<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.09%<br>0.000<br>0.00%<br>0.08%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00 | 800/01<br>800/01<br>939094001015
93<br>0.5387<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.099  | 800/V(0)<br>900PA0010005 [33<br>0.00005 ]<br>0.00005 ]<br>0.00005 ]<br>0.0005 ]\\0  | #DN/A<br>#DN/A<br>#309PA00100<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.0000<br>0.0000<br>0.0000<br>0.000000  |
| 2.16 Cost Sharing Reduction     2.17 Incurred Classis     2.18 Bisk Adjustment Transformation     2.18 Bisk Adjustment Transformation     2.18 Pretrain     5.19 Pretrain     5.10 Pretrain      | aboyai         aboyai           aboyai  
   
   
  | BOUNDI           BONDI           BONDI<  | BOV/01           S111066           S00PA0010004           S1118064           S113084           S113084           S0535116/50           S054375           S116350  
   
   
   
   |
BDI/01<br>BDI/01<br>BDI/01<br>BDI/01<br>BOIPA010003<br>0.9845<br>0.9990<br>1.0000<br>9.47%<br>0.02%<br>1.0000<br>9.47%<br>0.02%<br>1.0000<br>5346.61<br>5346.61<br>5346.61<br>5346.61<br>53744.88<br>549.763<br>51744.88<br>549.763<br>51744.88<br>549.763<br>51744.88<br>549.763<br>51744.88<br>549.763<br>51744.88<br>549.763<br>51744.88<br>549.763<br>51744.88<br>549.763<br>51744.88<br>549.763<br>51744.88<br>549.763<br>51744.88<br>549.763<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51744.88<br>51745.88<br>51745.88<br>51745.88<br>51755.88<br>51755.885  | 800/01<br>801/01<br>801/02<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809<br>10000<br>5355.48<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809A0010001<br>93809A001000000000000000000000000000000000   
   
   
   | BDIV/DI<br>BDIV/DI<br>BDIV/DI<br>BOIPA0010002<br>0.5458<br>0.9990<br>1.567%<br>0.12%<br>0.08%<br>1.0000<br>15.87%<br>0.02%<br>0.02%<br>1.0000<br>15.87%<br>0.02%<br>0.02%<br>1.0000<br>5346.47<br>54000<br>53604.97<br>54000<br>5170.384<br>55.004.970.384<br>55.004.970.384<br>55.004.970.384<br>55.748.445<br>53.748.445<br>53.3493.747.455   | aprove)     a  | BIV(0)           BI  
   
   
  | BDIV(0)<br>BDIV(0)<br>BDIV(0)<br>BDIV(0)<br>0.5187<br>0.9980<br>1.0000<br>16.578<br>0.028<br>1.0000<br>16.578<br>1.0000<br>15.378<br>1.0000<br>15.378<br>1.0000<br>1.028<br>1.0000<br>1.028<br>1.0000<br>1.028<br>1.0000<br>1.028<br>1.0000<br>1.028<br>1.0000<br>1.028<br>1.0000<br>1.028<br>1.0000<br>1.028<br>1.0000<br>1.0000<br>1.028<br>1.0000<br>1.028<br>1.0000<br>1.028<br>1.0000<br>1.028<br>1.0000<br>1.028<br>1.0000<br>1.028<br>1.0000<br>1.028<br>1.0000<br>1.028<br>1.0000<br>1.0000<br>1.028<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.00000<br>1.0000<br>1.00000<br>1.00000<br>1.00000<br>1.00000000   | 800/01<br>800/01<br>9550940010011 9 9 9<br>0.7788<br>0.9860<br>1.0000<br>1.1.749<br>0.278<br>0.0860<br>1.1.749<br>0.278<br>0.0860<br>1.1.749<br>0.278<br>0.0860<br>1.1.749<br>0.278<br>0.0860<br>1.1.749<br>0.278<br>0.0860<br>1.1.749<br>0.278<br>0.0800<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.00000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.278<br>0.0000<br>0.258<br>0.0000<br>0.258<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.00000<br>0.000000  | #01/01         #01/01           #01/01         #01/01           #01/01         #01/01           #01/01         #01/01           #04/01/01.5         #11           #04/01/01.5         #11           #04/01/01.5         #11           #04/01/01.5         #11           #04/01/01.6         #11           \$228.70         \$288.72           \$264.72         #26.64           \$264.72         \$26.72           \$264.72         \$26.72           \$264.72         \$26.72           \$264.22         \$26.24           \$264.23         \$26.24           \$264.24         \$26.24           \$26.24,25         \$26.24           \$26.24,27         \$26.24           \$26.24,27         \$26.24           \$26.24,27         \$26.24           \$26.24,27         \$26.24           \$26.24,27         \$26.24           \$26.24,27         \$26.24           \$26.24,27         \$26.24           \$27.24,27         \$26.24           \$27.24,27         \$26.24   
   
  | BDIV/01           BDIV/01           BDIV/01           BDIV/01           BDIV/01           BDIV/01           BDIV/01           BDIV/01           S53 80           0.976           0.976           0.984           0.000           0.9986           0.5984           1.0000           0.9976           5339.501           5339.501           5339.501           5339.502           5336.522           5265,149           5226,159           5226,159           5336.522           5336.522           5336.522  
   
   
   | #0/02 <br>#0/02 <br>9996940010016 [99<br>9996940010016 [99<br>9996940010016 [99<br>9906940010016 [99<br>5078 53<br>9990940010016 [99<br>5534.10]<br>9990940010016 [99<br>5534.10]<br>9990940010016 [99<br>5534.10]   | abiy(p)         abiy(p)           abiy(p)         abiy(p)           b(0)         b(0)   | #DIV/01           #DIV/01           #DIV/01           #DIV/01           0.99PA0010014           9.05458           1.0995           1.0995           1.0995           0.0001           14.62%           0.12%           5224.53           1009PA0010014           \$81904           \$24,453           \$03PA0010014           \$24,425           \$24,425           \$25,4272           \$24,453           \$26,265           \$52,265,392   
   
   | e0/0/01<br>e0/02/01<br>213099-0010019<br>213099-0010019<br>213099-0010019<br>213099-0010019<br>21309-0010019<br>2512 82<br>21309-0010019<br>2512 82<br>21309-0010019<br>2512 82<br>21309-0010019<br>2512 82<br>21309-0010019<br>2512 82<br>21309-0010019<br>2512 82<br>21309-0010019<br>2512 82<br>2512 82  
  | BDIV(0)<br>BDIV(0)<br>BO9PA0010020<br>0.7954<br>1.0996<br>1.0000<br>10.52%<br>0.02%<br>0.02%<br>5.312.16<br>5.312.16<br>5.312.16<br>5.32,280<br>5.312.16<br>5.312.16<br>5.312.16<br>5.312.16<br>5.312.16<br>5.312.16<br>5.312.16<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312<br>5.312.312.312<br>5.312.312.312<br>5.312.312.312<br>5.312.312.312.312<br>5.312.312.312.312<br>5.312.312.312.312.312.312.312.312.312.312   | #01//01<br>#01//01<br>0.7748<br>0.7748<br>1.0996<br>1.0000<br>10.775<br>0.025<br>0.025<br>1.0000<br>\$310.795<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025   |
BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01<br>BO/V01  | #DVV/01           #DVV/01           #DVV/01           \$S00PAC00000           0.0000           50.000           50.000           50.000           50.0000           50.0000  | #DIV/<br>#DIV/<br>8509PA00100<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.0   |
| 2.16 Cord Sharing Reduction     2.17 Incored (Catins)     2.18 Biol Adjustment Transfer Anount     2.18 Premium     Section II: Plan Adjustment Textors     2.19 Premium     Section II: Plan Adjustment Textors     2.14 Provider Management Plan     2.14 Provider Management Plan     2.14 Provider Management     2.14 Provider Management     2.14 Provider Management     2.14 Provider Management     2.15 Premium      | aboyai         aboyai           aboyai  
   
   
  | 800/V01<br>800/V01<br>800/V01<br>800/V01<br>800/PA010005<br>930<br>9300<br>10000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.00000<br>10.00000<br>10.00000<br>10.00000<br>10.00000000   | #DIV/01           #DIV/01           #DIV/01           #DIV/01           #DIV/01           #DIV/01           #DIV/01           #DIV/01           0.8748           0.9980           1.0000           1.0000           1.0000           0.2548           0.0555           0.0556   
   
   
   
  |
BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI  | spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel   
   
   
   | BUV/01<br>BUV/01<br>BUV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BO  | BOV(9)  | BDV(0)           SDV(0)           BDV(0)           BD   
   
   
   | BDU/01<br>BDU/02<br>BDU/02<br>BDU/02<br>05187<br>0.9880<br>1.0000<br>16.57%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%    | 800/01<br>800/01<br>800/01<br>800/01<br>800/01<br>800/01<br>930094001001<br>930094001001<br>9468.70<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>9300940010001<br>9300940010001<br>9300940010001<br>9300940010001<br>9300940010001<br>9300940010001<br>9300940010001<br>9300940010001<br>9300940010001<br>9300940010000000000000000000000000000000  | #00/001         #00/001           #00/001         #00/001           #00/001         #001           #004/001         #001           #004/001         #001           #0000         #0000           #0000         #0000           #0000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$2000         #0000           \$2000         #0000           \$2000         #0000           \$2000         #0000           \$2000         #0000  
   
   | BOIV(0)           BOIV(0) <td<
td=""><td>#00/07<br/>#00/07<br/>9350940010015<br/>9350940010015<br/>9350940010015<br/>9350400<br/>9350400<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176<br/>55176</td><td>ab(v)01         ab(v)01           xB(v)01         3.33           xB(v)01         3.33           1.9996         3.5627           1.9996         1.0000           1.4.25%         0.282           0.0882         1.0000           1.425%         0.283           1.0000         1.93           5.386.04         1.93           \$230.45         1.93           \$24.275         2.472           \$24.272         1.93           \$24.275         3.3.50           \$24.272         1.93           \$24.272         1.93           \$24.275         1.93           \$24.275         1.93           \$24.275         1.93           \$24.275         1.93           \$24.275         1.93           \$24.275         1.93           \$24.275         1.93           \$24.272         1.93           \$24.272         1.93           \$24.272         1.93           \$24.272         1.93           \$24.272         1.93           \$24.273         1.93           \$24.274         1.93           \$24.275         1.94</td></td<> <td>#DV/01<br/>#DV/01<br/>909PA0010014<br/>1.0995<br/>1.0995<br/>1.0995<br/>1.0995<br/>1.0995<br/>1.0995<br/>1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>\$1.0005<br/>\$1.0995<br/>\$1.0005<br/>\$1.0995<br/>\$1.0005<br/>\$1.0995<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$</td> <td>800/03<br/>8009-00103<br/>33509-001003<br/>33509-00103<br/>3099-<br/>0.8842<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.0000<br/>3.00000<br/>3.0000<br/>3.00000<br/>3.00000<br/>3.00000<br/>3.00000<br/>3.00000<br/>3.00000<br/>3.00000<br/>3.00000<br/>3.00000<br/>3.00000<br/>3.00000<br/>3.00000<br/>3.00000<br/>3.00000<br/>3.000000<br/>3.000000<br/>3.000000<br/>3.000000<br/>3.0000000<br/>3.0000000<br/>3.00000000<br/>3.000000000<br/>3.0000000000</td>
<td>801//01<br/>801//01<br/>9099A0010020<br/>0.7954<br/>1.0996<br/>1.0900<br/>10.52%<br/>0.02%<br/>3312.16<br/>9099A0010020<br/>\$332.16<br/>9099A0010020<br/>\$332.16<br/>9099A0010020<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16</td> <td>#01/01<br/>#01/01<br/>0.7748<br/>1.0996<br/>0.07748<br/>1.0996<br/>0.0795<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.09%<br/>0.000<br/>0.00%<br/>0.08%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00</td> <td>800/01<br/>800/01<br/>939094001015 93<br/>0.5387<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.099</td> <td>800/V(0)<br/>900PA0010005 [33<br/>0.00005 ]<br/>0.00005 ]<br/>0.00005 ]<br/>0.0005 ]\\0</td>
<td>#Div/<br/>#Div/<br/>#309PA00100<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.0000<br/>0.0000<br/>0.000000</td>  | #00/07<br>#00/07<br>9350940010015<br>9350940010015<br>9350940010015<br>9350400<br>9350400<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176<br>55176 | ab(v)01         ab(v)01           xB(v)01         3.33           xB(v)01         3.33           1.9996         3.5627           1.9996         1.0000           1.4.25%         0.282           0.0882         1.0000           1.425%         0.283           1.0000         1.93           5.386.04         1.93           \$230.45         1.93           \$24.275         2.472           \$24.272         1.93           \$24.275         3.3.50           \$24.272         1.93           \$24.272         1.93           \$24.275         1.93           \$24.275         1.93           \$24.275         1.93           \$24.275         1.93           \$24.275         1.93           \$24.275         1.93           \$24.275         1.93           \$24.272         1.93           \$24.272         1.93           \$24.272         1.93           \$24.272         1.93           \$24.272         1.93           \$24.273         1.93           \$24.274         1.93           \$24.275         1.94   |
#DV/01<br>#DV/01<br>909PA0010014<br>1.0995<br>1.0995<br>1.0995<br>1.0995<br>1.0995<br>1.0995<br>1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>\$1.0005<br>\$1.0995<br>\$1.0005<br>\$1.0995<br>\$1.0005<br>\$1.0995<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$   
   | 800/03<br>8009-00103<br>33509-001003<br>33509-00103<br>3099-<br>0.8842<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.0000<br>3.00000<br>3.0000<br>3.00000<br>3.00000<br>3.00000<br>3.00000<br>3.00000<br>3.00000<br>3.00000<br>3.00000<br>3.00000<br>3.00000<br>3.00000<br>3.00000<br>3.00000<br>3.00000<br>3.000000<br>3.000000<br>3.000000<br>3.000000<br>3.0000000<br>3.0000000<br>3.00000000<br>3.000000000<br>3.0000000000  
  |
801//01<br>801//01<br>9099A0010020<br>0.7954<br>1.0996<br>1.0900<br>10.52%<br>0.02%<br>3312.16<br>9099A0010020<br>\$332.16<br>9099A0010020<br>\$332.16<br>9099A0010020<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16  | #01/01<br>#01/01<br>0.7748<br>1.0996<br>0.07748<br>1.0996<br>0.0795<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.09%<br>0.000<br>0.00%<br>0.08%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00 | 800/01<br>800/01<br>939094001015 93<br>0.5387<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.099  | 800/V(0)<br>900PA0010005 [33<br>0.00005 ]<br>0.00005 ]<br>0.00005 ]<br>0.0005 ]\\0  |
#Div/<br>#Div/<br>#309PA00100<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.0000<br>0.0000<br>0.000000   |
| 2.16 Cost Sharing Reduction     2.17 Incorred Classing     2.18 All Adjustment Transform Annuel     2.18 All Adjustment Transform     2.18 All Adjustment Transform     2.18 All Adjustment Transform     3.1 Frain D Starting Charge or Fall     3.1 Frain D Starting Charge or Fall     3.1 Frain D Starting Charge or Fall     3.1 Or and Adjustment Transform     3.1 Frain D Starting Charge or Fall     3.1 Or and Adjustment Charge     3.1 Start adjustment Transform     3.1 Frain D Starting Charge     3.1 Or and Adjustment Charge     3.2 Or and adjustment Phase     3.2 Or and adjustment Phase     3.3 Or and Adjustment Charge     3.4 Or and Sharest Phase     3.5 Or adjustment Transform     4.5 Or adjustment Transform     4.7 Fisch Adjustment Transform     4.7 Fisch Adjustment Transform     4.8 Oreard Charge     4.1 Allowed Charge     4.1 All      | aboyai         aboyai           aboyai  
   
   
  | 800/V01<br>800/V01<br>800/V01<br>800/V01<br>800/PA010005<br>930<br>9300<br>10000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.0000<br>10.00000<br>10.00000<br>10.00000<br>10.00000<br>10.00000000   | #DIV/01           #DIV/01           #DIV/01           #DIV/01           #DIV/01           #DIV/01           #DIV/01           #DIV/01           0.8748           0.9980           1.0000           1.0000           1.0000           0.2548           0.0555           0.0556   
   
   
   
   
                          | BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI<br>BOWDI  | spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel<br>spruyel   
   
   
   | BUV/01<br>BUV/01<br>BUV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BOV/01<br>BO  | BOV(9)  | BDV(0)           SDV(0)           BDV(0)           BD   
   
   
   | BDU/01<br>BDU/02<br>BDU/02<br>BDU/02<br>05187<br>0.9880<br>1.0000<br>16.57%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%    | 800/01<br>800/01<br>800/01<br>800/01<br>800/01<br>800/01<br>930094001001<br>930094001001<br>9468.70<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>9300940010001<br>9300940010001<br>9300940010001<br>9300940010001<br>9300940010001<br>9300940010001<br>9300940010001<br>9300940010001<br>9300940010001<br>9300940010000000000000000000000000000000  | #00/001         #00/001           #00/001         #00/001           #00/001         #001           #004/001         #001           #004/001         #001           #0000         #0000           #0000         #0000           #0000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$5000         #0000           \$2000         #0000           \$2000         #0000           \$2000         #0000           \$2000         #0000           \$2000         #0000  
   
   | BOIV(0)           BOIV(0) <td< td=""><td>#00/07<br/>#00/07<br/>9350940010015<br/>9350940010015<br/>9350940010015<br/>9350400<br/>935040<br/>935040<br/>9350400<br/>9350400015<br/>9350400<br/>9350400015<br/>9350400<br/>9350400015<br/>93504000015<br/>935040000015<br/>9350400000000000000000000000000000000000</td><td>ab(v)01         ab(v)01           xB(v)01         3.33           xB(v)01         3.33           1.9996         3.5627           1.9996         1.0000           1.4.25%         0.282           0.0882         1.0000           1.425%         0.283           1.0000         1.93           5.386.04         1.93           \$230.45         1.93           \$24.275         2.472           \$24.272         1.93           \$24.275         3.3.50           \$24.272         1.93           \$24.272         1.93           \$24.275         1.93           \$24.275         1.93           \$24.275         1.93           \$24.275         1.93           \$24.275         1.93           \$24.275         1.93           \$24.275         1.93           \$24.272         1.93           \$24.272         1.93           \$24.272         1.93           \$24.272         1.93           \$24.272         1.93           \$24.273         1.93           \$24.274         1.93           \$24.275         1.94</td></td<>
<td>#DV/01<br/>#DV/01<br/>909PA0010014<br/>1.0995<br/>1.0995<br/>1.0995<br/>1.0995<br/>1.0995<br/>1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0995<br/>1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.0005<br/>\$1.00</td> <td>800/03<br/>8009-00103<br/>33509-001003<br/>33509-00103<br/>3099-<br/>0.8842<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005<br/>1.0005</td> <td>801//01<br/>801//01<br/>9099A0010020<br/>0.7954<br/>1.0996<br/>1.0900<br/>10.52%<br/>0.02%<br/>3312.16<br/>9099A0010020<br/>\$332.16<br/>9099A0010020<br/>\$332.16<br/>9099A0010020<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16<br/>\$332.16</td>
<td>#01/01<br/>#01/01<br/>0.7748<br/>1.0996<br/>0.07748<br/>1.0996<br/>0.0795<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.08%<br/>0.09%<br/>0.000<br/>0.00%<br/>0.08%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00</td> <td>800/01<br/>800/01<br/>939094001015 93<br/>0.5387<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.0996<br/>1.099</td> <td>800/V(0)<br/>900PA0010005 [33<br/>0.00005 ]<br/>0.00005 ]<br/>0.00005 ]<br/>0.0005 ]\\0</td> <td>BDN/<br/>BDN/<br/>BDN/<br/>BON/<br/>BON/<br/>DOD<br/>DOD<br/>DOD<br/>DOD<br/>DOD<br/>DOD<br/>DOD<br/>DOD<br/>DOD<br/>DO</td>  
  | #00/07<br>#00/07<br>9350940010015<br>9350940010015<br>9350940010015<br>9350400<br>935040<br>935040<br>9350400<br>9350400015<br>9350400<br>9350400015<br>9350400<br>9350400015<br>93504000015<br>935040000015<br>9350400000000000000000000000000000000000   | ab(v)01         ab(v)01           xB(v)01         3.33           xB(v)01         3.33           1.9996         3.5627           1.9996         1.0000           1.4.25%         0.282           0.0882         1.0000           1.425%         0.283           1.0000         1.93           5.386.04         1.93           \$230.45         1.93           \$24.275         2.472           \$24.272         1.93           \$24.275         3.3.50           \$24.272         1.93           \$24.272         1.93           \$24.275         1.93           \$24.275         1.93           \$24.275         1.93           \$24.275         1.93           \$24.275         1.93           \$24.275         1.93           \$24.275         1.93           \$24.272         1.93           \$24.272         1.93           \$24.272         1.93           \$24.272         1.93           \$24.272         1.93           \$24.273         1.93           \$24.274         1.93           \$24.275         1.94   | #DV/01<br>#DV/01<br>909PA0010014<br>1.0995<br>1.0995<br>1.0995<br>1.0995<br>1.0995<br>1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0995<br>1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.0005<br>\$1.00  
   
  | 800/03<br>8009-00103<br>33509-001003<br>33509-00103<br>3099-<br>0.8842<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005<br>1.0005   
   | 801//01<br>801//01<br>9099A0010020<br>0.7954<br>1.0996<br>1.0900<br>10.52%<br>0.02%<br>3312.16<br>9099A0010020<br>\$332.16<br>9099A0010020<br>\$332.16<br>9099A0010020<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16<br>\$332.16  |
#01/01<br>#01/01<br>0.7748<br>1.0996<br>0.07748<br>1.0996<br>0.0795<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.08%<br>0.09%<br>0.000<br>0.00%<br>0.08%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00 | 800/01<br>800/01<br>939094001015 93<br>0.5387<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.0996<br>1.099  | 800/V(0)<br>900PA0010005 [33<br>0.00005 ]<br>0.00005 ]<br>0.00005 ]<br>0.0005 ]\\0  | BDN/<br>BDN/<br>BDN/<br>BON/<br>BON/<br>DOD<br>DOD<br>DOD<br>DOD<br>DOD<br>DOD<br>DOD<br>DOD<br>DOD<br>DO  |
| 2.16 Cott Sharing Reduction     2.17 Incorrel Galaxies     2.18 Internet Annuel     2.18 Internet     2.18 Internet     2.18 Internet     3.18 Adjustment Transform     4.1 Manual Adjustment Factors     3.1 Rain Oldsander Component ID)     3.2 Martin Adjustment Factors     3.1 Rain Oldsander Component ID)     3.2 Martin Adjustment Factors     3.3 Avan of costs     3.4 Avan of costs     3.5 Avanta Adjustment     3.6 Avanta Adjustment     3.6 Avanta Adjustment     3.7 Avan of costs     3.8 Avanta Adjustment     3.9 Avanta Adjustment     3.11 Agac Calabation Factor     3.13 Adjustment Factors     3.13 Adjustment Factors     4.3 Oldsmins Factor     4.3 Adjustment Factors     4.4 Member Costs Staring     4.4 Member Costs Staring     4.4 Member Costs Staring     4.5 Out Staring Reduction     4.5 Adjustment Factors     4.5 Ad      | a0000         a0000   
   
   
  | B0/V/01           B0/V/V/01           <  | #DIV/01           #DIV/01           #DIV/01           #DIV/01           #DIV/01           #DIV/01           #DIV/01           #DIV/01           0.8748           0.9990           1.0000           1.0000           1.0000           0.2548           0.0558           0.0558           1.0000           \$511.000           \$511.000           \$511.000           \$511.000           \$511.000           \$511.000           \$511.000           \$511.000           \$511.000           \$511.000           \$511.000           \$511.000           \$511.000           \$511.000           \$511.000           \$51.000   
   
   
   
  | 800/01<br>80/01<br>80/01003<br>0.9845<br>0.9880<br>1.0000<br>9.47%<br>0.02%<br>0.02%<br>0.02%<br>5580.62<br>5386.61<br>537.44.880<br>538.6.61<br>537.44.880<br>538.000<br>5558.62<br>538.000<br>531.556.072<br>5328.200<br>532.228.000<br>532.228.000<br>532.228.000<br>532.228.000<br>532.228.000<br>532.228.000<br>532.228.000<br>532.228.000<br>532.228.000<br>532.228.000<br>532.228.000<br>532.228.000<br>532.228.0000<br>532.228.0000<br>532.228.0000<br>532.228.00000<br>532.228.00000<br>532.228.000000000000000000000000000000000   
   | BOUVEI           BUVUEI           BUVUEI           BUVUEI           SUBUEI           SU   
   
   
   | BUV/01<br>BUV/01<br>BUV/01<br>BOV/01<br>BOV/01<br>D5458<br>0.9880<br>1.0000<br>1.5.87%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.02%<br>0.0 | BODV(8)           BOV(9)           BOV           BOV           SDOV  | BDV/01           BDV           BDV           BDV           BDV           BDV           BDV           BDV           SDV   
   
   
  | BODY01<br>BDV07<br>BDV07<br>BDV72<br>B009PA0010011<br>0.5187<br>0.9890<br>1.0000<br>16.57%<br>0.22%<br>1.0000<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.330.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.332.00<br>5.33  | 800/01<br>800/01<br>800/01<br>800/01<br>800/01<br>800/01<br>930094001001<br>10000<br>11.0000<br>11.0000<br>11.0000<br>11.0000<br>5468.70<br>9350940010012<br>55.504 80<br>55.504 80<br>5   | #00/001         #00/001           #00/001         #00/001           #00/001         #001           #004/001         #001           #004/001         #001           #004/001         #001           #004/001         #001           #004/001         #001           #0000         #0000           #0000         #0000           \$10000         #0000   
   
   | BDIV(0)           BDIV(0)           BDIV(0)           BDIV(0)           BDIV(0)           BDIV(0)           BDIV(0)           BDIV(0)           S53.80           0.8748           1.0000           9.46%           0.125%           0.035%           1.0000           0.5984           1.0000           0.9976           539.901           539.901           5340.02           535.600           536.61           536.62           536.63           536.64           536.63           536.64           525.066           536.852           647           86.23%   
   
  |
#00/07<br>#00/07<br>999994001035<br>999994001035<br>999994001035<br>999994001035<br>10000<br>10000<br>10000<br>10000<br>10000<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5534.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5535.10<br>5555.10<br>5555.10<br>5555.10<br>5555.10<br>5555.10<br>5555.10<br>5555.10<br>5555.10<br>5555.10<br>5555.10<br>55555.   | ab(v)01         ab(v)01           ab(v)01         <   | #DV/01           #DV/01           #DV/01           #DV/01           909PA0010014           1.0996           1.0996           1.0996           1.0996           1.0996           1.0996           1.0996           1.0996           1.0000           316,2%           0.05%           1.0000           \$224,53           \$224,53           \$299PA0010014           \$24,72           \$34,816           \$24,72           \$35,904           \$24,72           \$34,816           \$20,72           \$24,612           \$44,618           \$56,832           \$26,622           \$26,622           \$26,622           \$26,632           \$26,632           \$26,632           \$26,632           \$26,632           \$26,632           \$26,632           \$26,632           \$26,632           \$26,632           \$26,632           \$26,632           \$26,632           \$26,632 </td <td>#0/V/01<br/>#0/V/01<br/>#0/V/01<br/>33009A0210219 333<br/>1.0005<br/>1.0005<br/>1.0005<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.0025<br/>3.</td>
<td>801//01<br/>801//01<br/>9099A0010020<br/>0.7954<br/>1.0996<br/>1.0906<br/>1.0906<br/>5.22%<br/>0.08%<br/>1.0000<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00<br/>5.522.00</td> <td>#01/01<br/>#01/01<br/>0.7748<br/>1.0996<br/>0.0748<br/>0.08%<br/>0.08%<br/>0.08%<br/>1.0000<br/>\$510.79<br/>\$304.92<br/>\$304.92<br/>\$300.289<br/>\$300.289<br/>\$300.289<br/>\$300.289<br/>\$300.289<br/>\$300.289<br/>\$300.289<br/>\$300.289<br/>\$300.289<br/>\$300.289<br/>\$300.289<br/>\$300.289<br/>\$300.289<br/>\$300.289<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299<br/>\$300.299</td> <td>BOV(0)<br/>59009-A001001 \$ 21<br/>59309-A001001 \$ 21<br/>53309-A001001 \$ 21<br/>53309-A001001 \$ 21<br/>1.0009<br/>1.0009<br/>1.0009<br/>1.0009<br/>540001<br/>540001<br/>540001<br/>540001<br/>540001<br/>540001<br/>540001<br/>540001<br/>540001<br/>540001<br/>540001<br/>540001<br/>540000<br/>540000<br/>540000<br/>540000<br/>540000<br/>540000<br/>540000<br/>540000<br/>540000<br/>540000<br/>540000<br/>5400000<br/>5400000<br/>5400000<br/>5400000<br/>5400000<br/>5400000<br/>5400000<br/>5400000<br/>54000000<br/>5400000<br/>5400000<br/>54000000<br/>54000000<br/>54000000<br/>54000000<br/>54000000<br/>54000000<br/>54000000<br/>54000000<br/>54000000<br/>54000000<br/>54000000<br/>54000000<br/>54000000<br/>54000000<br/>540000000<br/>5400000000</td> <td>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01<br/>envy01</td>
<td>#DN/A<br/>#DN/A<br/>#909PA00100<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.000000</td> | #0/V/01<br>#0/V/01<br>#0/V/01<br>33009A0210219 333<br>1.0005<br>1.0005<br>1.0005<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.0025<br>3.  
  | 801//01<br>801//01<br>9099A0010020<br>0.7954<br>1.0996<br>1.0906<br>1.0906<br>5.22%<br>0.08%<br>1.0000<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00<br>5.522.00  |
#01/01<br>#01/01<br>0.7748<br>1.0996<br>0.0748<br>0.08%<br>0.08%<br>0.08%<br>1.0000<br>\$510.79<br>\$304.92<br>\$304.92<br>\$300.289<br>\$300.289<br>\$300.289<br>\$300.289<br>\$300.289<br>\$300.289<br>\$300.289<br>\$300.289<br>\$300.289<br>\$300.289<br>\$300.289<br>\$300.289<br>\$300.289<br>\$300.289<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299<br>\$300.299   | BOV(0)<br>59009-A001001 \$ 21<br>59309-A001001 \$ 21<br>53309-A001001 \$ 21<br>53309-A001001 \$ 21<br>1.0009<br>1.0009<br>1.0009<br>1.0009<br>540001<br>540001<br>540001<br>540001<br>540001<br>540001<br>540001<br>540001<br>540001<br>540001<br>540001<br>540001<br>540000<br>540000<br>540000<br>540000<br>540000<br>540000<br>540000<br>540000<br>540000<br>540000<br>540000<br>5400000<br>5400000<br>5400000<br>5400000<br>5400000<br>5400000<br>5400000<br>5400000<br>54000000<br>5400000<br>5400000<br>54000000<br>54000000<br>54000000<br>54000000<br>54000000<br>54000000<br>54000000<br>54000000<br>54000000<br>54000000<br>54000000<br>54000000<br>54000000<br>54000000<br>540000000<br>5400000000   | envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01<br>envy01  |
#DN/A<br>#DN/A<br>#909PA00100<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.0000<br>0.0000<br>0.0000<br>0.000000   |
| 2.16 Cott Sharing Reduction     2.17 Incorrel (Catus)     2.18 Initial Adjustment Transfer Amount     2.18 Initial Adjustment Transfer Amount     2.18 Initial     Start Reduction Initial Adjustment Factors     3.1 Rain (Dispatch Component D)     3.2 Martin Adjustment Factors     3.3 A varie of Catus Component D)     3.3 Avard Adjustment     3.4 Amode Teacher Adjustment     3.4 Amode Teacher Adjustment     3.4 Amode Teacher Adjustment     3.4 Rain (Dispatch Component D)     3.4 Amode Teacher Adjustment     3.4 Rain (Dispatch Component D)     3.4 Amode Teacher Adjustment     3.4 Rain (Dispatch Component D)     3.4 Amode Teacher Adjustment     3.4 Catastropher Adjustment     3.4 Catastropher Adjustment     3.4 Catastropher Adjustment     3.1 Amode Teacher     4.1 Amode Teacher         | aboyot         aboyot           aboyot  
   
   
  | 00094001<br>00094001005<br>930994001005<br>930994001005<br>93094<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.9886<br>0.98866<br>0.9886<br>0.9886<br>0.9886<br>0.9   | BOIV(0)           BOV(0)           S111.66           BOV(0)           S111.804           S33.397           S11.804           S33.397           S11.804           S11.804           S1.305           S1.10.955           S1.10.956           S1.10.956           S1.10.956           S1.10.956           S1.10.957           S1.10.958           S1.10.958           S1.10.958           S1.10.958           S1.01.95           S1.10.958           S2.01.38   
   
   
   
  |
800/01<br>800/01<br>800/01<br>800/01<br>800/0400<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>909/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/00<br>900/   | 800/01<br>800/01<br>800/01<br>9380940010001 9<br>9380940010001 9<br>9380940010001 9<br>9380940010001 9<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>93804<br>938004<br>938004<br>938000000000000000000000000000000000000   
   
   
   | 800/001<br>800/001<br>800/001<br>800/000<br>1900/9A0010002<br>0.5458<br>0.9580<br>1.0000<br>15.87%<br>0.028%<br>1.0000<br>5.146.47<br>5.206.83<br>1900/9A0010002<br>5.5109.970.384<br>5.206.83<br>1909/9A001002<br>5.5109.970.384<br>5.206.83<br>1909/9A001002<br>5.5109.84<br>5.172.84<br>5.1999.72<br>1.1771.384<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.1999.72<br>5.  | BD/V/B           BD  | 80/V01<br>80/V01<br>80/V01<br>80/V01<br>90/94001007 9: 9<br>90/94001007 9:
9<br>1.0000<br>1.0000<br>1.0000<br>1.14.7%<br>9.02%<br>9.0000<br>1.14.7%<br>9.02%<br>9.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.0000<br>5.00000<br>5.0000000<br>5.00000000  
   
   | BOUVOL<br>BOUVOL<br>BOUVOL<br>BOUVOL<br>BOUVOL<br>BOOPADOLODII<br>1<br>5198.19<br>10000<br>5137.00<br>5198.19<br>10000<br>5137.00<br>5198.19<br>10000<br>5137.00<br>5198.19<br>10000<br>5137.00<br>5198.19<br>10000<br>5137.00<br>5198.19<br>5198.19<br>5198.19<br>52,715.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,725.89<br>52,755.89<br>52,755.89<br>52,755.89<br>52,755.89<br>52,755.89<br>52,755.89<br>52,755.89<br>52,755.89<br>52,755.89<br>52,755.89<br>52,755.89<br>52,755.89<br>52,755.89<br>52,755.89<br>52,755.89<br>52,755.89<br>52,755.89<br>52,755.89<br>52,755.89<br>52,755.89<br>52  |
800/01<br>800/01<br>800/01<br>800/01<br>90509FA0010011<br>91509FA0010011<br>91509FA0010011<br>5279-80<br>5279-80<br>5279-80<br>5279-80<br>5279-80<br>5279-80<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-551<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>5105-555<br>51  | #00/W1           #01/W1           #01/W1           #01/W1           #01/W1           0.832           1.0986           1.0986           1.0986           0.832           1.0986           9.998           0.232           0.988           0.235           5.908           5.908           \$500.01           \$500.01           \$500.01           \$500.01           \$500.01           \$500.01           \$218.70           \$500.01           \$218.70           \$200.00           \$218.27           \$218.27           \$318.87           \$34.847   
   
   | 801//01<br>801//01<br>801//01<br>801//01<br>5533.80<br>0.8748<br>1.0996<br>0.1208<br>0.8748<br>1.0000<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.9976<br>0.99760000000000000000000  
   
  | #00/01<br>#00/02<br>\$936940010016<br>\$936940010016<br>\$936940010016<br>\$93694<br>\$10096<br>\$10096<br>\$10096<br>\$10096<br>\$10000<br>\$63410<br>\$257853<br>\$0085<br>\$10000<br>\$534100<br>\$534100<br>\$25365<br>\$00000<br>\$25365<br>\$000000000000000000000<br>\$25365566<br>\$4100050<br>\$4100000000000000000000000000000000000   | BD(V)01         BD(V)01           AD(V)01         BD(V)01           BD(V)01         BD(V)01           BD(V)01         BD(V)01           BD(V)01         BD(V)01           BD(V)01         BD(V)01           BD(V)01         BD(V)01           BD(V)01         BD(V)01           S230.45         BD(V)01           S240.40         <   
   | #DVV01<br>#DVV01<br>009PA0010014<br>1.0090<br>1.0090<br>1.0090<br>1.0090<br>1.0090<br>1.0090<br>1.0090<br>1.0090<br>1.0090<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.00000<br>1.00000<br>1.00000000  
  | 80/0/01<br>80/02/01 92<br>1009-001001 92<br>0.8422<br>1.0996<br>0.155<br>0.085<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.00000<br>1.00000<br>1.00000<br>1.00000<br>1.00000<br>1.00000<br>1.00000<br>1.00000<br>1.00000<br>1.00000<br>1.00000<br>1.000000<br>1.000000<br>1.0000000000  
   | 801/01<br>909PAD010020<br>1 0996<br>1 0000<br>1 0 2286<br>1 0996<br>1 0 0296<br>1 0 0206<br>1 0 0006<br>1 0 0000000000  |
801/01<br>801/01<br>93909A001021<br>93909A001021<br>10996<br>10090<br>100775<br>0.085<br>10000<br>50079<br>510029<br>510029<br>510029<br>510029<br>510029<br>510029<br>51025<br>51029<br>51025<br>51029<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51025<br>51055<br>51025<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>51055<br>510555<br>510555<br>5105555<br>51055555<br>51055555555  | BOV(0)<br>SEV(0)<br>93009A001001 21<br>93109A001001 21<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0006<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.0096<br>1.00  | #01/101<br>#01/101<br>\$00PA010009 \$1<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.00000<br>0.000000   |
#DN/A<br>#DN/A<br>#5909PA00100<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.0000<br>0.0000<br>0.0000<br>0.000000   |
| 2.16 Cott Sharing Reduction     2.18 A Cott Sharing Reduction     2.18 In Adjustment Transfer Amount     3.1 Rain O (Barding Component ID)     3.1 Kan O (Barding Component ID)     3.1 Kan O (Barding Component ID)     3.1 Kan O (Barding Component ID)     4.1 Adjustment Adjustment Transfer Amount     3.1 Rain O (Barding Component ID)     3.1 Adjustment Adjustment Transfer Amount     3.1 Component ID     3.1 Adjustment Adjustment ID     3.1 Adjustment Adjustment ID     3.1 Adjustment Adjustment ID     3.1 Adjustme      | a00001         a00001  
   
   
   | B0/V/01<br>B0/V/01<br>B0/V/01         B0/V/01<br>B0/V/01           B0/V/01<br>B0/V/01         B0/V/01<br>B0/V/01         B0/V/01<br>B0/V/01           B0/B0/D01         B0/V/01         B0/V/01           B0/B0/D01         B0/V/01         B0/V/01           B0/D01         B0/V/01         B0/V/01           B0/V/01         B0/V  | BDIV(0)           BDV(0)           S1116           S1118           BDV(0)           S1118           BDV(0)           BDV(0)           BDV(0)           BDV(0)           BDV(0)           BDV(0)           BDV(0)           BDV(0)           BDV(0)   
   
   
   
   |
800/01<br>80/01<br>80/01<br>800/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/01<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/000<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>900 | BDU/01           BD   
   
   
   | 800/01<br>800/01<br>800/01<br>1909PA0010002<br>0.5458<br>0.5458<br>0.5950<br>1.0000<br>1.5478<br>0.0252<br>0.025<br>0.0252<br>0.025<br>0.0252<br>0.025<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.0252<br>0.02520<br>0.02520<br>0.0   | 800/06<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/07<br>800/00   | BDV/01           S286.36           BDV/02007           S286.36           S286.36           S286.36           S286.36           S286.36           S482.37           S482.37           S482.37           S482.36
<td>BOUVOI<br/>BOUVOI<br/>BOUVOI<br/>BOUVOI<br/>BOUVOI<br/>BOOPAOOLOOLI<br/>10.5187<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0285<br/>0.0295<br/>0.0285<br/>0.0295<br/>0.0285<br/>0.0295<br/>0.0285<br/>0.0295<br/>0.0285<br/>0.0295<br/>0.0285<br/>0.0295<br/>0.0285<br/>0.0295<br/>0.0285<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.0295<br/>0.</td> <td>800/01<br/>800/01<br/>800/01<br/>935094001001<br/>935094001001<br/>935094001001<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,000<br/>10,0000<br/>10,0000<br/>10,0000<br/>10,0000<br/>10,0000<br/>10,0000<br/>10,00000000</td> <td>BOLVOT         BOLVOT           BOLVOT         BOLVOT           BOLVOT</td> <td>BOIV(0)           BOIV(0)           BOIV(0)           BOIV(0)           BOIV(0)           BOIV(0)           BOIV(0)           BOIV(0)           S53.8.0           0.8748           1.0996           1.0000           9.46%           0.2584           1.0000           0.9976           53.9.901           53.9.901           53.9.902           53.8.902           53.8.902           53.8.902           53.8.902           53.5.94           53.5.94           53.5.95           53.5.95           53.5.95           53.5.95           53.5.95           53.5.94           53.5.94           53.5.95           53.55.64           51.98           51.99</td> <td>#0/07<br/>#0/07<br/>99/09/A0210014 93<br/>99/09/A0210014 93<br/>99/09/A0210014 93<br/>99/09/A021014
93<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/09<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>90/00<br/>9</td> <td>B00(90)         B009A0010013         B109           a009A0010013         B109         B109A010013         B109           0.5627         D.9667         B10996         B1096           1.0000         B14255         B1228         B1096           1.0200         B128         B1096         B1128           S280.04         B115         S280.04         B128           S280.04         S180.04         B128         B128           S280.04         S180.04         B128         B128           S280.04         S180.04         B128         B128           S280.05         S0         S0         S0         S0           S480.03         S65         S0         S0         S0           S498.03         B145         S145         S145         S145</td> <td>#DVV01<br/>#DVV01<br/>009PA0010014 9<br/>0.5458<br/>1.0996<br/>1.0996<br/>1.0000<br/>14.62%<br/>0.12%<br/>0.08%<br/>1.0000<br/>537612<br/>522453<br/>0.08%<br/>1.0000<br/>537612<br/>522453<br/>009PA0010014 9<br/>534613<br/>534613<br/>534653<br/>546639<br/>165</td> <td>BOV(01)         BOV(02)           BOV(02)         BOV(02)           SUBSEC         BOV(02)    
<!--</td--><td>801/V01<br/>801/V01<br/>9009/A0010020<br/>0.7954<br/>1.0906<br/>1.0906<br/>1.0906<br/>1.0000<br/>5522.90<br/>5312.16<br/>9099/A0010020<br/>5532.90<br/>9099/A0010020<br/>5532.90<br/>9099/A001020<br/>5532.80<br/>8009/A001020<br/>5532.80<br/>8009/A001020<br/>5532.80<br/>85.20%</td><td>801/01<br/>801/01<br/>93909A0010211<br/>0.7748<br/>1.0996<br/>1.0000<br/>1.0.774<br/>9.304.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.920</td><td>BON/01<br/>BON/02<br/>SDNOP<br/>93009A0010015<br/>93109A0010015<br/>93109A0010015<br/>15,27%<br/>0,08%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,000%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,0</td><td>8007401<br/>80074010005 [2]<br/>900740010005
[2]<br/>0.0000<br/>0.0000<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005</td><td>8009A00100<br/>8009PA00100<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.00000<br/>0.0000<br/>0.0000<br/>0.00000<br/>0.00000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.00000</td></td> | BOUVOI<br>BOUVOI<br>BOUVOI<br>BOUVOI<br>BOUVOI<br>BOOPAOOLOOLI<br>10.5187<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0285<br>0.0295<br>0.0285<br>0.0295<br>0.0285<br>0.0295<br>0.0285<br>0.0295<br>0.0285<br>0.0295<br>0.0285<br>0.0295<br>0.0285<br>0.0295<br>0.0285<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.0295<br>0.  |
800/01<br>800/01<br>800/01<br>935094001001<br>935094001001<br>935094001001<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,0000<br>10,0000<br>10,0000<br>10,0000<br>10,0000<br>10,0000<br>10,00000000   | BOLVOT         BOLVOT           BOLVOT   
   
   | BOIV(0)           BOIV(0)           BOIV(0)           BOIV(0)           BOIV(0)           BOIV(0)           BOIV(0)           BOIV(0)           S53.8.0           0.8748           1.0996           1.0000           9.46%           0.2584           1.0000           0.9976           53.9.901           53.9.901           53.9.902           53.8.902           53.8.902           53.8.902           53.8.902           53.5.94           53.5.94           53.5.95           53.5.95           53.5.95           53.5.95           53.5.95           53.5.94           53.5.94           53.5.95           53.55.64           51.98           51.99   
   
  | #0/07<br>#0/07<br>99/09/A0210014 93<br>99/09/A0210014 93<br>99/09/A0210014 93<br>99/09/A021014 93<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/09<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>90/00<br>9      | B00(90)         B009A0010013         B109           a009A0010013         B109         B109A010013         B109           0.5627         D.9667         B10996         B1096           1.0000         B14255         B1228         B1096           1.0200         B128         B1096         B1128           S280.04         B115         S280.04         B128           S280.04         S180.04         B128         B128           S280.04         S180.04         B128         B128           S280.04         S180.04         B128         B128           S280.05         S0         S0         S0         S0           S480.03         S65         S0         S0         S0           S498.03         B145         S145         S145         S145  
   | #DVV01<br>#DVV01<br>009PA0010014 9<br>0.5458<br>1.0996<br>1.0996<br>1.0000<br>14.62%<br>0.12%<br>0.08%<br>1.0000<br>537612<br>522453<br>0.08%<br>1.0000<br>537612<br>522453<br>009PA0010014 9<br>534613<br>534613<br>534653<br>546639<br>165  
  | BOV(01)         BOV(02)           BOV(02)         BOV(02)           SUBSEC         BOV(02) </td <td>801/V01<br/>801/V01<br/>9009/A0010020<br/>0.7954<br/>1.0906<br/>1.0906<br/>1.0906<br/>1.0000<br/>5522.90<br/>5312.16<br/>9099/A0010020<br/>5532.90<br/>9099/A0010020<br/>5532.90<br/>9099/A001020<br/>5532.80<br/>8009/A001020<br/>5532.80<br/>8009/A001020<br/>5532.80<br/>85.20%</td> <td>801/01<br/>801/01<br/>93909A0010211<br/>0.7748<br/>1.0996<br/>1.0000<br/>1.0.774<br/>9.304.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.92<br/>9.3004.920</td>
<td>BON/01<br/>BON/02<br/>SDNOP<br/>93009A0010015<br/>93109A0010015<br/>93109A0010015<br/>15,27%<br/>0,08%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,000%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,009%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,000%<br/>1,0</td> <td>8007401<br/>80074010005 [2]<br/>900740010005 [2]<br/>0.0000<br/>0.0000<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.0005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005<br/>0.005</td> <td>8009A00100<br/>8009PA00100<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.00000<br/>0.0000<br/>0.0000<br/>0.00000<br/>0.00000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.00000</td> | 801/V01<br>801/V01<br>9009/A0010020<br>0.7954<br>1.0906<br>1.0906<br>1.0906<br>1.0000<br>5522.90<br>5312.16<br>9099/A0010020<br>5532.90<br>9099/A0010020<br>5532.90<br>9099/A001020<br>5532.80<br>8009/A001020<br>5532.80<br>8009/A001020<br>5532.80<br>85.20%   
  | 801/01<br>801/01<br>93909A0010211<br>0.7748<br>1.0996<br>1.0000<br>1.0.774<br>9.304.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.92<br>9.3004.920   | BON/01<br>BON/02<br>SDNOP<br>93009A0010015<br>93109A0010015<br>93109A0010015<br>15,27%<br>0,08%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,000%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,009%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,000%<br>1,0  | 8007401<br>80074010005 [2]<br>900740010005
[2]<br>0.0000<br>0.0000<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.0005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005  | 8009A00100<br>8009PA00100<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.00000<br>0.0000<br>0.0000<br>0.00000<br>0.00000<br>0.0000<br>0.0000<br>0.0000<br>0.00000 |
| 2.16 Gott Sharing Reduction     2.17 Incorred Classing     2.18 Ad Adjustment Trainford Annual     2.18 Adv Adjustment Trainford Annual     2.18 Return     Section III: Flan Adjustment Textors     3.1 Rein 10 Starked Component ID     3.2 Market Adjustment Textors     3.3 A Varie Adjustment Textors     3.3 A Varie Adjustment Textors     3.4 Adjustment Component ID     3.4 Adjustment Adjustment     3.4 Adjustment     3.4 Adjustment     3.4 Adjustment     3.4 Adjustment     3.4 Adjustment     3.7 Taxas and Fees     3.8 Annual Adjustment     3.1 Adjustment     3.2 Classinghus, Adjustment     3.2 Classinghus, Adjustment     3.2 Classinghus, Adjustment     3.3 Classinghus, Adjustment     3.4 Adjustment     3.4 Adjustment     3.5 Classinghus, Adjustment     3.6 Classinghus, Adjustment     4.1 Adjustment     4.1 Adjustment     4.2 Adjustment     4.4 Member Cash Starling     4.4 Member Cash Starling     4.4 Member Cash Starling     4.5 Restorated     4.7 Taxis Adjustment     4.8 Restorated     4.9 Restorated     4.1 Adjustment     4.9 Restorated     4.1 Restorated     4.1 Restorated     4.1 Restorated     4.1 Restorated     4.2 Adjustment     4.3 Restorated     4.4 Member Cash Manigement     4.4 Restorated     4.5 Restorated     4.6 Restorated     4.6 Restorated     4.7 Restorated     4.7 Restorated     4.7 Restorated     4.8 Restora      | aboya         aboya           aboya <td>BOUNDI           BOUNDI         BOUNDI           BOUNDI         BOUNDI</td> <td>BDIV(0)           BDV(0)           SD118           BDV(0)           SD118           SD10           SD118           SD118           SD118           SD14           SD14           SD14           SD14           SD14           SD14           SD14           SD14           SD14</td> <td>800/01<br/>80/01<br/>80/01<br/>800940010003<br/>0.9845<br/>0.9890<br/>1.0000<br/>9.9755<br/>0.9895<br/>0.9895<br/>0.9895<br/>0.9895<br/>0.9895<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.9855<br/>0.98550<br/>0.98550<br/>0.98550<br/>0.98550<br/>0.98550000000000000000000000000000000000</td> <td>BOUVE           BUV/01           SUBPLACED/DATE          
SUBPLACED/DATE<td>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800</td><td>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove</td><td>BDV/01           BDV/01           BD</td><td>BODY01<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02</td><td>800/01<br/>800/01<br/>800/01<br/>800/01<br/>800/01<br/>800/01<br/>930094001001<br/>930094001000<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>9300940010001<br/>9300940010000<br/>9300940010000<br/>9300940010000<br/>9300940000000<br/>9300940000000<br/>9300940000000000</td><td>ab(v)01           ab(v)01           ab(v)01           ab(v)01           ab(v)01           bb(v)01           <td<
td=""><td>801/01<br/>801/01<br/>901/01<br/>901/01<br/>933.80<br/>1.0000<br/>9.65%<br/>1.0000<br/>9.66%<br/>0.25%<br/>0.25%<br/>1.0000<br/>9.55%<br/>1.0000<br/>9.55%<br/>1.0000<br/>9.55%<br/>5.46%<br/>5.340.02<br/>5.340.02<br/>5.340.02<br/>5.340.02<br/>5.340.02<br/>5.340.02<br/>5.340.02<br/>5.35%<br/>5.36%<br/>5.36%<br/>5.36%<br/>5.35%<br/>5.36%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%</td><td>#00/01<br/>#00/05<br/>9309940010016<br/>9309940010016<br/>9309940010016<br/>930940<br/>10000<br/>540410<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>9309400100016<br/>9309400100000<br/>9309400100000<br/>9309400100000000000000000000000000000000</td><td>B0/9(0)         B0/93           B0/94         B0/95           B0/95         B0/95           B0/96         B0/95           B1         B0           B1         B1           B1         B1</td><td>BOV/01           BOV/01           1.0000           14.62%           0.12%           0.085           1.0000           5376.12           S1904           S2453           S1904           S2443           S2443           S2443           S2443           S2443           S2443           S2443           S2443           S24443           S2443           S24433           S44443           S44443           S44433           S44439           S211.00</td><td>m0/V01         m0/V01           m0/V01         <tdm0 td="" v01<="">          
m0/V01</tdm0></td><td>800/V01<br/>9099-A001002<br/>0.7554<br/>1.0996<br/>1.0090<br/>20.52%<br/>0.12%<br/>0.08%<br/>1.0000<br/>20.52%<br/>0.12%<br/>0.08%<br/>1.0000<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25</td><td>801/01<br/>801/01<br/>81909PA00:02781<br/>91909PA00:02781<br/>91909PA00:02781<br/>91909PA00:02781<br/>91909PA00:02781<br/>91909PA00:02781<br/>91909PA00:02781<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA000<br/>91909PA00:0281<br/>9190</td><td>800/01<br/>800/01<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>941558<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A0005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>930000<br/>93000<br/>93000<br/>93000<br/>93000<br/>93000<br/>93000<br/>93000<br/>93000<br/>93000<br/>93000<br/>93000<br/>93000<br/>9300</td><td>800740010079 93 900740010079 93 900740010079 93 900740010079 93 00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.000
0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0</td><td>BDN/A<br/>BDN/A<br/>3909PA00100<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.000000</td></td<></td></td> | BOUNDI           BOUNDI         BOUNDI   | BDIV(0)           BDV(0)           SD118           BDV(0)           SD118           SD10           SD118           SD118           SD118           SD14           SD14           SD14           SD14           SD14           SD14           SD14           SD14           SD14   
   
   
   
  | 800/01<br>80/01<br>80/01<br>800940010003<br>0.9845<br>0.9890<br>1.0000<br>9.9755<br>0.9895<br>0.9895<br>0.9895<br>0.9895<br>0.9895<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.9855<br>0.98550<br>0.98550<br>0.98550<br>0.98550<br>0.98550000000000000000000000000000000000   | BOUVE           BUV/01           SUBPLACED/DATE           SUBPLACED/DATE
<td>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800//01<br/>800</td> <td>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove<br/>aprove</td> <td>BDV/01           BDV/01           BD</td> <td>BODY01<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02<br/>BOY02</td> <td>800/01<br/>800/01<br/>800/01<br/>800/01<br/>800/01<br/>800/01<br/>930094001001<br/>930094001000<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>930094001001<br/>9300940010001<br/>9300940010000<br/>9300940010000<br/>9300940010000<br/>9300940000000<br/>9300940000000<br/>9300940000000000</td> <td>ab(v)01           ab(v)01           ab(v)01           ab(v)01           ab(v)01           bb(v)01           <td<
td=""><td>801/01<br/>801/01<br/>901/01<br/>901/01<br/>933.80<br/>1.0000<br/>9.65%<br/>1.0000<br/>9.66%<br/>0.25%<br/>0.25%<br/>1.0000<br/>9.55%<br/>1.0000<br/>9.55%<br/>1.0000<br/>9.55%<br/>5.46%<br/>5.340.02<br/>5.340.02<br/>5.340.02<br/>5.340.02<br/>5.340.02<br/>5.340.02<br/>5.340.02<br/>5.35%<br/>5.36%<br/>5.36%<br/>5.36%<br/>5.35%<br/>5.36%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%</td><td>#00/01<br/>#00/05<br/>9309940010016<br/>9309940010016<br/>9309940010016<br/>930940<br/>10000<br/>540410<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>9309400100016<br/>9309400100000<br/>9309400100000<br/>9309400100000000000000000000000000000000</td><td>B0/9(0)         B0/93           B0/94         B0/95           B0/95         B0/95           B0/96         B0/95           B1         B0           B1         B1           B1         B1</td><td>BOV/01           BOV/01           1.0000           14.62%           0.12%           0.085           1.0000           5376.12           S1904           S2453           S1904           S2443           S2443           S2443           S2443           S2443           S2443           S2443           S2443           S24443           S2443           S24433           S44443           S44443           S44433           S44439           S211.00</td><td>m0/V01         m0/V01           m0/V01         <tdm0 td="" v01<="">          
m0/V01</tdm0></td><td>800/V01<br/>9099-A001002<br/>0.7554<br/>1.0996<br/>1.0090<br/>20.52%<br/>0.12%<br/>0.08%<br/>1.0000<br/>20.52%<br/>0.12%<br/>0.08%<br/>1.0000<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25</td><td>801/01<br/>801/01<br/>81909PA00:02781<br/>91909PA00:02781<br/>91909PA00:02781<br/>91909PA00:02781<br/>91909PA00:02781<br/>91909PA00:02781<br/>91909PA00:02781<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA000<br/>91909PA00:0281<br/>9190</td><td>800/01<br/>800/01<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>941558<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A0005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>930000<br/>93000<br/>93000<br/>93000<br/>93000<br/>93000<br/>93000<br/>93000<br/>93000<br/>93000<br/>93000<br/>93000<br/>93000<br/>9300</td><td>800740010079 93 900740010079 93 900740010079 93 900740010079 93 00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.000
0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0</td><td>BDN/A<br/>BDN/A<br/>3909PA00100<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.000000</td></td<></td> | 800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800//01<br>800  | aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove<br>aprove   | BDV/01           BD  
   
   
  | BODY01<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02<br>BOY02 | 800/01<br>800/01<br>800/01<br>800/01<br>800/01<br>800/01<br>930094001001<br>930094001000<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>930094001001<br>9300940010001<br>9300940010000<br>9300940010000<br>9300940010000<br>9300940000000<br>9300940000000<br>9300940000000000  | ab(v)01           ab(v)01           ab(v)01           ab(v)01           ab(v)01           bb(v)01           bb(v)01 <td<
td=""><td>801/01<br/>801/01<br/>901/01<br/>901/01<br/>933.80<br/>1.0000<br/>9.65%<br/>1.0000<br/>9.66%<br/>0.25%<br/>0.25%<br/>1.0000<br/>9.55%<br/>1.0000<br/>9.55%<br/>1.0000<br/>9.55%<br/>5.46%<br/>5.340.02<br/>5.340.02<br/>5.340.02<br/>5.340.02<br/>5.340.02<br/>5.340.02<br/>5.340.02<br/>5.35%<br/>5.36%<br/>5.36%<br/>5.36%<br/>5.35%<br/>5.36%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%<br/>5.35%</td><td>#00/01<br/>#00/05<br/>9309940010016<br/>9309940010016<br/>9309940010016<br/>930940<br/>10000<br/>540410<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>930940010016<br/>9309400100016<br/>9309400100000<br/>9309400100000<br/>9309400100000000000000000000000000000000</td><td>B0/9(0)         B0/93           B0/94         B0/95           B0/95         B0/95           B0/96         B0/95           B1         B0           B1         B1           B1         B1</td><td>BOV/01           BOV/01           1.0000           14.62%           0.12%           0.085           1.0000           5376.12           S1904           S2453           S1904           S2443           S2443           S2443           S2443           S2443           S2443           S2443           S2443           S24443           S2443           S24433           S44443           S44443           S44433           S44439           S211.00</td><td>m0/V01         m0/V01           m0/V01         <tdm0 td="" v01<="">          
m0/V01</tdm0></td><td>800/V01<br/>9099-A001002<br/>0.7554<br/>1.0996<br/>1.0090<br/>20.52%<br/>0.12%<br/>0.08%<br/>1.0000<br/>20.52%<br/>0.12%<br/>0.08%<br/>1.0000<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25.522.00<br/>25</td><td>801/01<br/>801/01<br/>81909PA00:02781<br/>91909PA00:02781<br/>91909PA00:02781<br/>91909PA00:02781<br/>91909PA00:02781<br/>91909PA00:02781<br/>91909PA00:02781<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA00:0281<br/>91909PA000<br/>91909PA00:0281<br/>9190</td><td>800/01<br/>800/01<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>941558<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A001015<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A00105<br/>93009A0005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>93009A005<br/>930000<br/>93000<br/>93000<br/>93000<br/>93000<br/>93000<br/>93000<br/>93000<br/>93000<br/>93000<br/>93000<br/>93000<br/>93000<br/>9300</td><td>800740010079 93 900740010079 93 900740010079 93 900740010079 93 00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.000
0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0</td><td>BDN/A<br/>BDN/A<br/>3909PA00100<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.0000<br/>0.000000</td></td<> | 801/01<br>801/01<br>901/01<br>901/01<br>933.80<br>1.0000<br>9.65%<br>1.0000<br>9.66%<br>0.25%<br>0.25%<br>1.0000<br>9.55%<br>1.0000<br>9.55%<br>1.0000<br>9.55%<br>5.46%<br>5.340.02<br>5.340.02<br>5.340.02<br>5.340.02<br>5.340.02<br>5.340.02<br>5.340.02<br>5.35%<br>5.36%<br>5.36%<br>5.36%<br>5.35%<br>5.36%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%<br>5.35%  
   
   | #00/01<br>#00/05<br>9309940010016<br>9309940010016<br>9309940010016<br>930940<br>10000<br>540410<br>930940010016<br>930940010016<br>930940010016<br>930940010016<br>930940010016<br>930940010016<br>930940010016<br>930940010016<br>930940010016<br>930940010016<br>930940010016<br>930940010016<br>930940010016<br>930940010016<br>930940010016<br>930940010016<br>930940010016<br>930940010016<br>930940010016<br>930940010016<br>930940010016<br>930940010016<br>930940010016<br>930940010016<br>930940010016<br>930940010016<br>930940010016<br>930940010016<br>930940010016<br>930940010016<br>930940010016<br>930940010016<br>930940010016<br>930940010016<br>930940010016<br>930940010016<br>9309400100016<br>9309400100000<br>9309400100000<br>9309400100000000000000000000000000000000  | B0/9(0)         B0/93           B0/94         B0/95           B0/95         B0/95           B0/96         B0/95           B1         B0           B1         B1  
  | BOV/01           1.0000           14.62%           0.12%           0.085           1.0000           5376.12           S1904           S2453           S1904           S2443           S2443           S2443           S2443           S2443           S2443           S2443           S2443           S24443           S2443           S24433           S44443           S44443           S44433           S44439           S211.00  
  | m0/V01         m0/V01           m0/V01 <tdm0 td="" v01<="">           m0/V01</tdm0>  
   |
800/V01<br>9099-A001002<br>0.7554<br>1.0996<br>1.0090<br>20.52%<br>0.12%<br>0.08%<br>1.0000<br>20.52%<br>0.12%<br>0.08%<br>1.0000<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25.522.00<br>25  | 801/01<br>801/01<br>81909PA00:02781<br>91909PA00:02781<br>91909PA00:02781<br>91909PA00:02781<br>91909PA00:02781<br>91909PA00:02781<br>91909PA00:02781<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA00:0281<br>91909PA000<br>91909PA00:0281<br>9190   | 800/01<br>800/01<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>941558<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A001015<br>93009A00105<br>93009A00105<br>93009A00105<br>93009A00105<br>93009A00105<br>93009A00105<br>93009A00105<br>93009A00105<br>93009A00105<br>93009A00105<br>93009A00105<br>93009A00105<br>93009A00105<br>93009A00105<br>93009A00105<br>93009A00105<br>93009A00105<br>93009A00105<br>93009A00105<br>93009A00105<br>93009A00105<br>93009A00105<br>93009A00105<br>93009A00105<br>93009A00105<br>93009A00105<br>93009A00105<br>93009A00105<br>93009A00105<br>93009A00105<br>93009A00105<br>93009A00105<br>93009A00105<br>93009A00105<br>93009A00105<br>93009A00105<br>93009A00105<br>93009A0005<br>93009A005<br>93009A005<br>93009A005<br>93009A005<br>93009A005<br>93009A005<br>93009A005<br>93009A005<br>93009A005<br>93009A005<br>93009A005<br>93009A005<br>93009A005<br>93009A005<br>93009A005<br>93009A005<br>93009A005<br>93009A005<br>93009A005<br>93009A005<br>93009A005<br>93009A005<br>93009A005<br>93009A005<br>93009A005<br>93009A005<br>93009A005<br>93009A005<br>93009A005<br>93009A005<br>93009A005<br>930000<br>93000<br>93000<br>93000<br>93000<br>93000<br>93000<br>93000<br>93000<br>93000<br>93000<br>93000<br>93000<br>9300  | 800740010079 93 900740010079 93 900740010079 93 900740010079 93 00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.000
0.000 0  | BDN/A<br>BDN/A<br>3909PA00100<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.0000<br>0.000000   |
| 2.16 Cott Shuring Reduction     2.17 Incurred Catasis     2.18 First Adjustment Transfer Amount     3.1 First Of Shuring Design of Han     3.1 Ar and Cotts     3.1 Area and Fees     3.1 Area and Fees     3.1 Area Adjustment     3.1 Area     4.1 Area Adjustment     3.1 Area     4.1 Area     3.1 Area     4.1 Area     3.1 Area     4.1 Area     3.1 Area          | aboyai         aboyai           aboyai  
   
   
  | BOLVOT         BOLVOT           SUBSER         SUBLOT           SUBSER         SUBLOT           SUBOLVOT   | BDV/01           DD 545           D.0 545           D.0 685           D.0 685           D.0 685           SD000           SD10  
   
   
   
  |
800/01<br>80/01<br>80/02<br>9099A0210003<br>9099A0210003<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>99845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>9998000<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>999845<br>9999845<br>999845<br>999845<br>9999999999  | 800/08<br>800/09<br>800/09<br>9380940010001 9<br>9380940010001 9<br>9380940010001 9<br>15,072<br>0,9880<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>15,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,  
   
   
   | 800/01<br>800/01<br>800/01<br>800/01<br>800/01<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>100000<br>100000<br>100000<br>10000<br>100000  | 800/06<br>800/07<br>800/07<br>800/07<br>9380940010005<br>9380940010005<br>9380940010005<br>9380940010005<br>9380940010005<br>9380940010005<br>9380940010005<br>9380940010005<br>9380940010005<br>9380940010005<br>9380940010005<br>9380940010005<br>9380940010005<br>9380940010005<br>9380940010005<br>9380940010005<br>9380940010005<br>9380940010005<br>9380940010005<br>9380940010005<br>9380940010005<br>9380940010005<br>9380940010005<br>9380940010005<br>9380940010005<br>9380940010005<br>9380940010005<br>9380940010005<br>938094000<br>938094000<br>938094000005<br>938094000005<br>938094000005<br>938094000005<br>93809400005<br>93809400005<br>93809400005<br>93809400005<br>93809400005<br>93809400005<br>938094000005<br>938094000005<br>93809400005<br>93809400005<br>93809400005<br>93809400005<br>93809400005<br>93809400005<br>93809400005<br>93809400005<br>93809400005<br>93809400005<br>93809400005<br>938094000005<br>938094000005<br>938094000005<br>93809400005<br>938094000005<br>93809400005<br>93809400005<br>938094000005<br>93809400005<br>93809400005<br>93809400005<br>93809400005<br>93809400005<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938095<br>938000000000000000000000000000000000000   | BDV/01           SDV           SDV           SDV           BDV/01           SDV           SDV           SDV           SDV           SDV           SDV           SDV           SDV           SDV           SDV <t<
td=""><td>8009A0010011<br/>3009PA0010011<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0.5187<br/>0</td><td>800/01<br/>800/01<br/>800/01<br/>800/01<br/>9350940010012<br/>9350940010012<br/>9350940010012<br/>9350940010012<br/>9350940010012<br/>9350940010012<br/>9350940010012<br/>9350940010012<br/>9350940010012<br/>9350940010012<br/>9350940010012<br/>9350940010012<br/>9350940010012<br/>9350940010012<br/>9350940010012<br/>9350940010012<br/>9350940010012<br/>9350940010012<br/>9350940010012<br/>9350940010012<br/>9350940010012<br/>9350940010012<br/>9350940010012<br/>9350940010012<br/>9350940010012<br/>9350940010012<br/>9350940010012<br/>9350940010012<br/>9350940010012<br/>9350940010012<br/>935094001000<br/>935094001000<br/>935094001000<br/>935094000000<br/>9350940000000<br/>9350940000000000000000000000000000000000</td><td>BODYNOT         BODYNOT NOW           9009PA0010018         933           9009PA0010018         933           1.0096         1.0096           1.0096         1.0096           9.978         1.0096           9.978         1.0096           9.978         1.0096           9.978         1.0096           9.978         1.0096           9.978         1.0096           9.978         1.0096           9.978         1.0096           9.978         1.0096           9.978         1.0096           9.978         1.0097           9.978         1.0097           9.978         1.0097           9.978         1.0097           9.978         1.0097           9.978         1.0097           9.978         1.0097           9.978         1.0097           9.978         1.0097           9.978         1.0097           9.978         1.0097           9.978         1.0097           9.978         1.0097           9.978         1.0097           9.979         1.0097           9.979         1</td><td>BDIV(0)           BDIV(0)           BDIV(0)           BDIV(0)           BDIV(0)           BDIV(0)           BDIV(0)           BDIV(0)           S33 &amp; 80           1.0996           1.0996           0.028           1.0996           0.028           1.0000           0.584           1.0000           0.584           1.0000           0.584           1.0000           0.584           1.0000           0.584           1.0000           553.600           53.9.92           53.9.92           647           53.5.64           53.5.64           53.5.8.9           53.4.9           58.9.8</td><td>#0/07<br/>#0/07<br/>99969A0010015<br/>99969A0010015<br/>99969A0010015<br/>99969A0010015<br/>99909A0010015<br/>99909A0010015<br/>99909A0010015<br/>99909A0010015<br/>99909A0010015<br/>99909A0010015<br/>99909A0010015<br/>99909A0010015<br/>99909A0010015<br/>99909A0010015<br/>99909A0010015<br/>99909A0010015<br/>99909A0010015<br/>99909A0010015<br/>99909A0010015<br/>99909A0010015<br/>99909A0010015<br/>99909A0010015<br/>99909A0010015<br/>99909A0010015<br/>99909A0010015<br/>99909A0010015<br/>99909A0010015<br/>99909A0010015<br/>99909A0010015<br/>99909A0010015<br/>99909A0010015<br/>99909A0010015<br/>99909A0010015<br/>99909A0010015<br/>99909A0010005<br/>99909A0010005<br/>99909A0010005<br/>99909A0010005<br/>99909A0010005<br/>99909A0010005<br/>99909A0010005<br/>99909A0010005<br/>99909A0010005<br/>99909A001005<br/>99909A0010005<br/>99909A0010005<br/>99909A0010005<br/>99909A0010005<br/>99909A0010005<br/>99909A0010005<br/>99909A0010005<br/>99909A0010005<br/>99909A0010005<br/>99909A001005<br/>99909A001005<br/>99909A001005<br/>99909A001005<br/>99909A001005<br/>99909A001005<br/>99909A001005<br/>99909A001005<br/>99909A001005<br/>99909A001005<br/>99909A001005<br/>99909A001005<br/>99909A001005<br/>99909A001005<br/>99909A001005<br/>99909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>99009A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A001005<br/>9909A0000000000000000000000000000000</td><td>BD(V)01         BD(V)01           9199-A011001         919           0.5627         1.0995           1.0909         1.0000           1.0000         1.0000           1.2005         0.5627           1.0000         1.0000           1.2005         0.5627           1.2009         1.0000           518.6.04         1.0000           5230.45         1.0000           5230.45         1.0000           5230.45         1.0000           5230.45         1.0000           5230.45         1.0000           5237.75         52.472           52.472         5.46.200           165         1.05.5           165         1.05.5           165         1.05.5           5248.00         1.05.5           165         1.05.5           540.00         1.55.5           540.00         1.55.5           540.00         1.55.5           50.00         1.55.5</td><td>#DVV01           #DVV01           #DVV01           #DV0101           \$09PA0010014           1.0996           1.0996           1.0996           1.0996           1.0996           1.0996           1.0996           1.0996           1.0996           1.0996           1.0996           1.0996           \$224.53           \$224.53           \$245.51           \$24.45.13           \$24.65.39           \$24.65.31           \$24.53.51.00</td><td>BOV(01)         BOV(02)           BOV(02)         BOV(02)           SSD0.001         SSD0.001           SSD0.001         SSD0.001     
&lt;</td><td>8009A0010020<br/>9099A0010020<br/>10996<br/>10996<br/>10996<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10025<br/>10000<br/>10025<br/>10000<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10025<br/>10</td><td>80/V01<br/>80/V01<br/>819/001<br/>0.7748<br/>1.0995<br/>1.0000<br/>1.0.7758<br/>1.0000<br/>5310.795<br/>5304.92<br/>5304.92<br/>5304.92<br/>5304.92<br/>5302.85<br/>5302.85<br/>52.123<br/>5302.85<br/>52.123<br/>5302.85<br/>532.123<br/>5302.85<br/>532.123<br/>5302.85<br/>532.123<br/>5302.85<br/>532.123<br/>5302.85<br/>532.123<br/>5302.85<br/>532.123<br/>5302.85<br/>532.123<br/>5302.85<br/>532.123<br/>532.123<br/>5302.85<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.123<br/>532.</td><td>BOV01<br/>SEVC01<br/>92009A0010015<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>10095<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>1005<br/>100</td><td>800PA01000 21<br/>800PA01000 21<br/>800PA01000 21<br/>0.0000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.000000</td><td>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>0.000<br/>\$0.00<br/>\$0.00</td></t<>   
   | 8009A0010011<br>3009PA0010011<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0.5187<br>0   | 800/01<br>800/01<br>800/01<br>800/01<br>9350940010012<br>9350940010012<br>9350940010012<br>9350940010012<br>9350940010012<br>9350940010012<br>9350940010012<br>9350940010012<br>9350940010012<br>9350940010012<br>9350940010012<br>9350940010012<br>9350940010012<br>9350940010012<br>9350940010012<br>9350940010012<br>9350940010012<br>9350940010012<br>9350940010012<br>9350940010012<br>9350940010012<br>9350940010012<br>9350940010012<br>9350940010012<br>9350940010012<br>9350940010012<br>9350940010012<br>9350940010012<br>9350940010012<br>9350940010012<br>935094001000<br>935094001000<br>935094001000<br>935094000000<br>9350940000000<br>9350940000000000000000000000000000000000  
  | BODYNOT         BODYNOT NOW           9009PA0010018         933           9009PA0010018         933           1.0096         1.0096           1.0096         1.0096           9.978         1.0096           9.978         1.0096           9.978         1.0096           9.978         1.0096           9.978         1.0096           9.978         1.0096           9.978         1.0096           9.978         1.0096           9.978         1.0096           9.978         1.0096           9.978         1.0097           9.978         1.0097           9.978         1.0097           9.978         1.0097           9.978         1.0097           9.978         1.0097           9.978         1.0097           9.978         1.0097           9.978         1.0097           9.978         1.0097           9.978         1.0097           9.978         1.0097           9.978         1.0097           9.978         1.0097           9.979         1.0097           9.979         1   
   
   | BDIV(0)           BDIV(0)           BDIV(0)           BDIV(0)           BDIV(0)           BDIV(0)           BDIV(0)           BDIV(0)           S33 & 80           1.0996           1.0996           0.028           1.0996           0.028           1.0000           0.584           1.0000           0.584           1.0000           0.584           1.0000           0.584           1.0000           0.584           1.0000           553.600           53.9.92           53.9.92           647           53.5.64           53.5.64           53.5.8.9           53.4.9           58.9.8  
   
  | #0/07<br>#0/07<br>99969A0010015<br>99969A0010015<br>99969A0010015<br>99969A0010015<br>99909A0010015<br>99909A0010015<br>99909A0010015<br>99909A0010015<br>99909A0010015<br>99909A0010015<br>99909A0010015<br>99909A0010015<br>99909A0010015<br>99909A0010015<br>99909A0010015<br>99909A0010015<br>99909A0010015<br>99909A0010015<br>99909A0010015<br>99909A0010015<br>99909A0010015<br>99909A0010015<br>99909A0010015<br>99909A0010015<br>99909A0010015<br>99909A0010015<br>99909A0010015<br>99909A0010015<br>99909A0010015<br>99909A0010015<br>99909A0010015<br>99909A0010015<br>99909A0010015<br>99909A0010015<br>99909A0010005<br>99909A0010005<br>99909A0010005<br>99909A0010005<br>99909A0010005<br>99909A0010005<br>99909A0010005<br>99909A0010005<br>99909A0010005<br>99909A001005<br>99909A0010005<br>99909A0010005<br>99909A0010005<br>99909A0010005<br>99909A0010005<br>99909A0010005<br>99909A0010005<br>99909A0010005<br>99909A0010005<br>99909A001005<br>99909A001005<br>99909A001005<br>99909A001005<br>99909A001005<br>99909A001005<br>99909A001005<br>99909A001005<br>99909A001005<br>99909A001005<br>99909A001005<br>99909A001005<br>99909A001005<br>99909A001005<br>99909A001005<br>99909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>99009A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A001005<br>9909A0000000000000000000000000000000   | BD(V)01         BD(V)01           9199-A011001         919           0.5627         1.0995           1.0909         1.0000           1.0000         1.0000           1.2005         0.5627           1.0000         1.0000           1.2005         0.5627           1.2009         1.0000           518.6.04         1.0000           5230.45         1.0000           5230.45         1.0000           5230.45         1.0000           5230.45         1.0000           5230.45         1.0000           5237.75         52.472           52.472         5.46.200           165         1.05.5           165         1.05.5           165         1.05.5           5248.00         1.05.5           165         1.05.5           540.00         1.55.5           540.00         1.55.5           540.00         1.55.5           50.00         1.55.5  
   | #DVV01           #DVV01           #DVV01           #DV0101           \$09PA0010014           1.0996           1.0996           1.0996           1.0996           1.0996           1.0996           1.0996           1.0996           1.0996           1.0996           1.0996           1.0996           \$224.53           \$224.53           \$245.51           \$24.45.13           \$24.65.39           \$24.65.31           \$24.53.51.00  
  | BOV(01)         BOV(02)           BOV(02)         BOV(02)           SSD0.001         SSD0.001           SSD0.001         SSD0.001      <   
   | 8009A0010020<br>9099A0010020<br>10996<br>10996<br>10996<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10000<br>10025<br>10025<br>10000<br>10025<br>10000<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10025<br>10  
   | 80/V01<br>80/V01<br>819/001<br>0.7748<br>1.0995<br>1.0000<br>1.0.7758<br>1.0000<br>5310.795<br>5304.92<br>5304.92<br>5304.92<br>5304.92<br>5302.85<br>5302.85<br>52.123<br>5302.85<br>52.123<br>5302.85<br>532.123<br>5302.85<br>532.123<br>5302.85<br>532.123<br>5302.85<br>532.123<br>5302.85<br>532.123<br>5302.85<br>532.123<br>5302.85<br>532.123<br>5302.85<br>532.123<br>532.123<br>5302.85<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.123<br>532.  | BOV01<br>SEVC01<br>92009A0010015<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>10095<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>1005<br>100  | 800PA01000 21<br>800PA01000 21<br>800PA01000 21<br>0.0000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.000000  | 0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>0.000<br>\$0.00<br>\$0.00  
  |

#### **Rating Area Data Collection**

Rating Area	Rating Factor
Rating Area 8	0.9907
Rating Area 6	1.4631

Specify the total number of Rating Areas in your State by selecting the Create Rating Areas button or Ctrl + Shift + R. Select only the Rating Areas you are offering plans within and add a factor for each area. To validate, select the Validate button or Ctrl + Shift + I. To finalize, select the Finalize button or Ctrl + Shift + F.

153,000 Projected mem

#### SERFF Inputs:

REQUESTED RATE CHANGE INFORMATION	
	1/1/2025 - 12/31/2025
Projected Period Covered Lives:	12,750
% Rate change requested – Min%, Max%, Weighted Avg%	BELOW
Min:	-7.53%
Max:	14.72%
Wtd Avg:	2.96%
Written Premium Change:	\$1,697,828
PRIOR RATE:	
Total Earned Premium	\$57,393,400
Total Incurred Claims	\$50,423,160
Annualized PMPM - \$ Min, \$ Max, \$Weighted Avg	
Min:	\$161.66
Max:	\$997.52
Wtd Avg:	\$459.53
REQUESTED RATE	
Projected Earned Premium	\$71,883,360
Projected Incurred Claims	\$61,181,872
Annualized PMPM - \$ Min, \$ Max, \$Weighted Avg.	BELOW
Min:	\$150.21
Max:	\$1,673.55
Wtd Avg:	\$469.83

14	If you are in a community rating sta	te, select Family-Tier Rates under Rating	or Ctrl + Shift + I. To finalize, press Finalize Method and fill in all columns. ting Method and provide an Individual Rate		
		obacco User, you must give a rate for Tol I Sheet button, or Ctrl + Shift + H. All plan			
HIOS Issuer ID* Rate Effective Date*					
Rate Expiration Date* Rating Method*	12/31/2025 Age-Based Rates				
namy mourou	Age Dased Nates				
Plan ID*	Rating Area ID*	Tobacco*	Age*	Individual Rate*	Individual Tobacco Rat
Required:	Required:	Required: Select if Tobacco use of subscriber is used	to Required:	Required:	Required:
Enter the 14-character Plan ID	Select the Rating Area ID	determine if a person is eligible for a rate from plan		Enter the rate of an Individual Non-Tobacco or No Preference enrollee on a plan	Enter the rate of an Individual tobaco on a plan
93909PA0010005 93909PA0010005	Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	15	248.73	
93909PA0010005 93909PA0010005		Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	1 (c)	a strategy of the second s	
93909PA0010005 93909PA0010005		Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User			
93909PA0010005 93909PA0010005		Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User			
93909PA0010005 93909PA0010005		Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User			
93909PA0010005 93909PA0010005	Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	24	298.59	
93909PA0010005	Rating Area 8	Tobacco User/Non-Tobacco User	26	305.76	
93909PA0010005 93909PA0010005	Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	28	324.57	
93909PA0010005 93909PA0010005	Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	- 30	338.90	
93909PA0010005 93909PA0010005		Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	32	353.24	
93909PA0010005 93909PA0010005	Second	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User			
93909PA0010005 93909PA0010005		Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User			
93909PA0010005 93909PA0010005	Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	37	369.66	
93909PA0010005 93909PA0010005 93909PA0010005	Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	39	376.83	
93909PA0010005	Rating Area 8	Tobacco User/Non-Tobacco User	41	388.77	
93909PA0010005 93909PA0010005	Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	43	405.19	
93909PA0010005 93909PA0010005		Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	45	431.17	
93909PA0010005 93909PA0010005		Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User			
93909PA0010005 93909PA0010005		Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User			
93909PA0010005 93909PA0010005	Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	- 50	533.29	
93909PA0010005 93909PA0010005	Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	52	582.86	
93909PA0010005	Rating Area 8	Tobacco User/Non-Tobacco User	54	637.50	
93909PA0010005 93909PA0010005	Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	56	696.62	
93909PA0010005 93909PA0010005	Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	58	760.82	
93909PA0010005 93909PA0010005		Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User			
93909PA0010005 93909PA0010005		Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User			
93909PA0010005 93909PA0010005	Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User		A Street Market Street	
93909PA0010004 93909PA0010004	Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	0-14	236.21	
93909PA0010004 93909PA0010004	Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	16	265.23	
93909PA0010004 93909PA0010004	Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	18	281.91	
93909PA0010004	Rating Area 8	Tobacco User/Non-Tobacco User	20	299.51	
93909PA0010004 93909PA0010004 93909PA0010004	Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	22	308.77	
93909PA0010004 93909PA0010004	Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	24	308.77	
93909PA0010004 93909PA0010004	and a state of the	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User		316.18	
93909PA0010004 93909PA0010004		Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User			
93909PA0010004 93909PA0010004		Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User			
93909PA0010004 93909PA0010004	Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	31	357.87	[]
93909PA0010004 93909PA0010004	Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	33	369.91	
93909PA0010004	Rating Area 8	Tobacco User/Non-Tobacco User	35	377.32	
93909PA0010004 93909PA0010004 93909PA0010004	Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	37	382.26	
93909PA0010004 93909PA0010004 93909PA0010004	Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	39	389.67	
93909PA0010004 93909PA0010004	Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	41	402.02	
93909PA0010004 93909PA0010004	Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	43	419.00	
93909PA0010004 93909PA0010004		Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User			
93909PA0010004 93909PA0010004	Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	46	463.16	
93909PA0010004 93909PA0010004	Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	48	504.84	
93909PA0010004 93909PA0010004	Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	50	551.46	
93909PA0010004	Rating Area 8	Tobacco User/Non-Tobacco User	52	602.72	
93909PA0010004 93909PA0010004 93909PA0010004	Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	54	659.23	
93909PA0010004 93909PA0010004	Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	56	720.36	
93909PA0010004 93909PA0010004	Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	- 58	786.75	
93909PA0010004 93909PA0010004	Sectors Contraction and the sector of the se	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User			
93909PA0010004 93909PA0010004	Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	61	867.65	
93909PA0010004 93909PA0010004	Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	63	911.49	
93909PA0010004 93909PA0010003 93909PA0010003	Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	0-14	262.70	
93909PA0010003	Rating Area 8	Tobacco User/Non-Tobacco User	16	294.98	
93909PA0010003 93909PA0010003	Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	18	313.53	
93909PA0010003 93909PA0010003		Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	20	333.10	
	Rating Area 8	Tobacco User/Non-Tobacco User			

377	1.6.6	343.40 344.78	24		Tobacco User/Non-1 Tobacco User/Non-1	09PA0010003 Rating Area	9
386	64	351.64	29	bacco User	Tobacco User/Non-1	09PA0010003 Rating Area 09PA0010003 Rating Area	9
395 410	28	359.88 373.28	2	bacco User	Tobacco User/Non-T Tobacco User/Non-T	09PA0010003 Rating Area 09PA0010003 Rating Area	9
422	27	384.27 389.76	29		Tobacco User/Non-1 Tobacco User/Non-1	09PA0010003 Rating Area 09PA0010003 Rating Area	
437	00	398.00 406.24	3	bacco User		09PA0010003 Rating Area 09PA0010003 Rating Area 09PA0010003 Rating Area	9
452	40	411.40	33	bacco User	Tobacco User/Non-1	09PA0010003 Rating Area	9
458		416.89 419.64	34		Tobacco User/Non-1 Tobacco User/Non-1	09PA0010003 Rating Area 09PA0010003 Rating Area	
464	38	422.38 425.13	30	bacco User	Tobacco User/Non-T	09PA0010003 Rating Area 09PA0010003 Rating Area	9
470	38	427.88	3	bacco User	Tobacco User/Non-1	09PA0010003 Rating Area	9
476	37	433.37 438.87	39	bacco User	Tobacco User/Non-1 Tobacco User/Non-1	09PA0010003 Rating Area 09PA0010003 Rating Area	9
491 500		447.11 455.01	4		Tobacco User/Non-1 Tobacco User/Non-1	09PA0010003 Rating Area 09PA0010003 Rating Area	
512	00	466.00	4	bacco User	Tobacco User/Non-1	09PA0010003 Rating Area	9
527 545	37	479.73 495.87	4!	bacco User	Tobacco User/Non-1 Tobacco User/Non-1	09PA0010003 Rating Area 09PA0010003 Rating Area	9
566	Contraction of the Contraction o	515.10 536.74	40		Tobacco User/Non-1 Tobacco User/Non-1	09PA0010003 Rating Area 09PA0010003 Rating Area	
617 644	Contraction of the Contraction o	561.46 585.84	41			09PA0010003 Rating Area 09PA0010003 Rating Area	
674	32	613.32	50	bacco User	Tobacco User/Non-T	09PA0010003 Rating Area	9
704		640.44 670.32	5		Tobacco User/Non-1 Tobacco User/Non-1	09PA0010003 Rating Area 09PA0010003 Rating Area	9
770		700.54 733.16	5.		Tobacco User/Non-1 Tobacco User/Non-1	09PA0010003 Rating Area 09PA0010003 Rating Area	
842	79	765.79	55	bacco User	Tobacco User/Non-1	09PA0010003 Rating Area	9
881 920		801.16 836.87	50		Tobacco User/Non-1 Tobacco User/Non-1	09PA0010003 Rating Area 09PA0010003 Rating Area	
962 983		874.99 893.87	50		Tobacco User/Non-1 Tobacco User/Non-1	09PA0010003 Rating Area 09PA0010003 Rating Area	
1025	99	931.99	60	bacco User	Tobacco User/Non-T	09PA0010003 Rating Area	9
1061 1085	59	964.96 986.59	6	bacco User	Tobacco User/Non-1 Tobacco User/Non-1	09PA0010003 Rating Area 09PA0010003 Rating Area	9
1115		1013.72 1030.20	63 64 and ove		Tobacco User/Non-1 Tobacco User/Non-1	09PA0010003 Rating Area 09PA0010003 Rating Area	
160	33	160.83 175.13	0-14	bacco User	Tobacco User/Non-T Tobacco User/Non-T	09PA0010001 Rating Area 09PA0010001 Rating Area	9
180	60	180.60	10	bacco User	Tobacco User/Non-T	09PA0010001 Rating Area	9
186 191		186.06 191.95	17		Tobacco User/Non-1 Tobacco User/Non-1	09PA0010001 Rating Area 09PA0010001 Rating Area	
197 203	84	197.84 203.93	19	bacco User	Tobacco User/Non-1 Tobacco User/Non-1	09PA0010001 Rating Area 09PA0010001 Rating Area	9
231	24	210.24	2	bacco User	Tobacco User/Non-1	09PA0010001 Rating Area	9
231	24	210.24 210.24	22	bacco User	Tobacco User/Non-T	09PA0010001 Rating Area 09PA0010001 Rating Area	9
231		210.24 211.08	24		Tobacco User/Non-T Tobacco User/Non-T	09PA0010001 Rating Area 09PA0010001 Rating Area	
230	29	215.29	20	bacco User	Tobacco User/Non-T Tobacco User/Non-T	09PA0010001 Rating Area 09PA0010001 Rating Area	9
251	53	228.53	21	bacco User	Tobacco User/Non-T	09PA0010001 Rating Area	9
258		235.26 238.62	29		Tobacco User/Non-T Tobacco User/Non-T	09PA0010001 Rating Area 09PA0010001 Rating Area	
268 273	67	243.67 248.71	3	bacco User	Tobacco User/Non-1 Tobacco User/Non-1	09PA0010001 Rating Area 09PA0010001 Rating Area	9
277	37	251.87	33	bacco User	Tobacco User/Non-1	09PA0010001 Rating Area	9
280		255.23 256.91	34		Tobacco User/Non-T Tobacco User/Non-T	09PA0010001 Rating Area 09PA0010001 Rating Area	
284 286	60	258.60 260.28	30	bacco User	Tobacco User/Non-1 Tobacco User/Non-1	09PA0010001 Rating Area 09PA0010001 Rating Area	9
288	96	261.96	38	bacco User	Tobacco User/Non-T	09PA0010001 Rating Area	9
291 295	69	265.32 268.69	39		Tobacco User/Non-T Tobacco User/Non-T	09PA0010001 Rating Area 09PA0010001 Rating Area	
301 306	73	273.73 278.57	4	bacco User	Tobacco User/Non-1 Tobacco User/Non-1	09PA0010001 Rating Area 09PA0010001 Rating Area	9
313	30	285.30 293.71	4	bacco User	Tobacco User/Non-T Tobacco User/Non-T Tobacco User/Non-T	09PA0010001 Rating Area	9
333	59	303.59	4!	bacco User	Tobacco User/Non-T	09PA0010001 Rating Area 09PA0010001 Rating Area	9
346	100 M 100	315.36 328.61	40		Tobacco User/Non-T Tobacco User/Non-T	09PA0010001 Rating Area 09PA0010001 Rating Area	
378 394		343.74 358.67	41		Tobacco User/Non-1	09PA0010001 Rating Area 09PA0010001 Rating Area	9
413	49	375.49	50	bacco User	Tobacco User/Non-T	09PA0010001 Rating Area	9
431 451		392.10 410.39	5		Tobacco User/Non-1 Tobacco User/Non-1	09PA0010001 Rating Area 09PA0010001 Rating Area	
471 493	39	428.89 448.86	55	bacco User	Tobacco User/Non-1 Tobacco User/Non-1	09PA0010001 Rating Area 09PA0010001 Rating Area	9
515	84	468.84	55	bacco User	Tobacco User/Non-T	09PA0010001 Rating Area	9
539 563		490.49 512.36	50		Tobacco User/Non-T Tobacco User/Non-T	09PA0010001 Rating Area 09PA0010001 Rating Area	
589 601	69	535.69 547.26	50	bacco User	Tobacco User/Non-1 Tobacco User/Non-1	09PA0010001 Rating Area 09PA0010001 Rating Area	9
627	59	570.59	60	bacco User	Tobacco User/Non-T	09PA0010001 Rating Area	9
649 664	02	590.78 604.02	6 6	bacco User	Tobacco User/Non-1 Tobacco User/Non-1	09PA0010001 Rating Area 09PA0010001 Rating Area	9
682 693		620.63 630.72	63 64 and ove		Tobacco User/Non-1 Tobacco User/Non-1	09PA0010001 Rating Area 09PA0010001 Rating Area	
156	76	156.76	0-14	bacco User	Tobacco User/Non-T	09PA0010002 Rating Area	9
170	02	170.70 176.02	11	bacco User		09PA0010002 Rating Area 09PA0010002 Rating Area	9
181 187		181.35 187.09	17		Tobacco User/Non-T Tobacco User/Non-T	09PA0010002 Rating Area 09PA0010002 Rating Area	
192	33	192.83 198.77	19	bacco User	Tobacco User/Non-T	09PA0010002 Rating Area 09PA0010002 Rating Area	9
225	92	204.92	2	bacco User	Tobacco User/Non-1	09PA0010002 Rating Area	9
225	92	204.92 204.92	22		Tobacco User/Non-1	09PA0010002 Rating Area 09PA0010002 Rating Area	9
225	92	204.92 205.74	24	bacco User		09PA0010002 Rating Area 09PA0010002 Rating Area	9
230	33	209.83	2	bacco User	Tobacco User/Non-T	09PA0010002 Rating Area	9
236 245	74	214.75 222.74	2	bacco User	Tobacco User/Non-1 Tobacco User/Non-1	09PA0010002 Rating Area 09PA0010002 Rating Area	9
252 255		229.30 232.58	29	A CANADA CANA	Tobacco User/Non-1 Tobacco User/Non-1	09PA0010002 Rating Area 09PA0010002 Rating Area	
261	50	237.50	3	bacco User	Tobacco User/Non-1	09PA0010002 Rating Area	9
266	49	242.42 245.49	33	bacco User	Tobacco User/Non-T	09PA0010002 Rating Area 09PA0010002 Rating Area	9
273		248.77 250.41	34			09PA0010002 Rating Area 09PA0010002 Rating Area	
277	05	252.05	30	bacco User	Tobacco User/Non-1	09PA0010002 Rating Area	9
279	33	253.69 255.33	3	bacco User	Tobacco User/Non-1	09PA0010002 Rating Area 09PA0010002 Rating Area	9
284		258.60 261.88	39		Tobacco User/Non-1 Tobacco User/Non-1	09PA0010002 Rating Area 09PA0010002 Rating Area	
293	30	266.80	4	bacco User	Tobacco User/Non-1	09PA0010002 Rating Area	9
298 305	a number of the second s	271.51 278.07	42			09PA0010002 Rating Area 09PA0010002 Rating Area	9
314 325	27	286.27 295.90	44	bacco User		09PA0010002 Rating Area 09PA0010002 Rating Area	9
338	37	307.37	40	bacco User	Tobacco User/Non-T	09PA0010002 Rating Area	9
352 368	04	320.28 335.04	4		Tobacco User/Non-T	09PA0010002 Rating Area 09PA0010002 Rating Area	9
384 402	59	349.59 365.98	49	bacco User		09PA0010002 Rating Area 09PA0010002 Rating Area	9
402		382.17	5			09PA0010002 Rating Area	

93909PA0010002 Rating Area 8 93909PA0010002 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	52 53	400.00 418.03	440 459
93909PA0010002 Rating Area 8 93909PA0010002 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	54 55	437.50 456.96	481 502
93909PA0010002 Rating Area 8 93909PA0010002 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	56 57	478.07 499.38	525 549
93909PA0010002 Rating Area 8 93909PA0010002 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	58 59	522.13 533.40	574 586
93909PA0010002 Rating Area 8 93909PA0010002 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	60 61	556.14 575.81	611 633
93909PA0010002 Rating Area 8 93909PA0010002 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	62	588.72 604.91	647 665
93909PA0010002 Rating Area 8	Tobacco User/Non-Tobacco User	64 and over	614.75	676
93909PA0010006 Rating Area 8 93909PA0010006 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	0-14 15	228.57 248.89	228 248
93909PA0010006 Rating Area 8 93909PA0010006 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	16 17	256.66 264.43	256 264
93909PA0010006 Rating Area 8 93909PA0010006 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	18 19	272.79 281.16	272 281
93909PA0010006 Rating Area 8 93909PA0010006 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	20 21	289.82 298.79	289 328
93909PA0010006 Rating Area 8	Tobacco User/Non-Tobacco User	22	298.79	328
93909PA0010006 Rating Area 8 93909PA0010006 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	23 24	298.79 298.79	328 328
93909PA0010006 Rating Area 8 93909PA0010006 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	25 26	299.98 305.96	329 336
93909PA0010006 Rating Area 8 93909PA0010006 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	27 28	313.13 324.78	344 357
93909PA0010006 Rating Area 8	Tobacco User/Non-Tobacco User	20 29 30	334.34	367
93909PA0010006 Rating Area 8 93909PA0010006 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	31	339.12 346.30	373 380
93909PA0010006 Rating Area 8 93909PA0010006 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	32 33	353.47 357.95	388 393
93909PA0010006 Rating Area 8 93909PA0010006 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	34 35	362.73 365.12	399 401
93909PA0010006 Rating Area 8 93909PA0010006 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	36 37	367.51 369.90	404 406
93909PA0010006 Rating Area 8	Tobacco User/Non-Tobacco User	38	372.29	409
93909PA0010006 Rating Area 8 93909PA0010006 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	39 40	377.07 381.85	414 420
93909PA0010006 Rating Area 8 93909PA0010006 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	41 42	389.02 395.89	427 435
93909PA0010006 Rating Area 8 93909PA0010006 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	43 44	405.46 417.41	446 459
93909PA0010006 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	45	431.45	474
93909PA0010006 Rating Area 8 93909PA0010006 Rating Area 8	Tobacco User/Non-Tobacco User	47	448.18 467.01	493 513
93909PA0010006 Rating Area 8 93909PA0010006 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	48 49	488.52 509.73	537 560
93909PA0010006 Rating Area 8 93909PA0010006 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	50 51	533.64 557.24	587 612
93909PA0010006 Rating Area 8 93909PA0010006 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	52 53	583.23 609.53	641 670
93909PA0010006 Rating Area 8	Tobacco User/Non-Tobacco User	54	637.91	701
93909PA0010006 Rating Area 8 93909PA0010006 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	55 56	666.30 697.07	732
93909PA0010006 Rating Area 8 93909PA0010006 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	57 58	728.15 761.31	800
93909PA0010006 Rating Area 8 93909PA0010006 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	59 60	777.75 810.91	855 892
93909PA0010006 Rating Area 8 93909PA0010006 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	61 62	839.59 858.42	923
93909PA0010006 Rating Area 8	Tobacco User/Non-Tobacco User	63	882.02	970
93909PA0010006 Rating Area 8 93909PA0010007 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	64 and over 0-14	896.36 217.04	986 217
93909PA0010007 Rating Area 8 93909PA0010007 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	<u>15</u> 16	236.33 243.71	236 243
93909PA0010007 Rating Area 8 93909PA0010007 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	17 18	251.09 259.03	251 259
93909PA0010007 Rating Area 8 93909PA0010007 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	19 20	266.97 275.20	266 275
93909PA0010007 Rating Area 8	Tobacco User/Non-Tobacco User	21	283.71	312
93909PA0010007 Rating Area 8 93909PA0010007 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	22 23	283.71 283.71	312 312
93909PA0010007 Rating Area 8 93909PA0010007 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	24 25	283.71 284.85	312 313
93909PA0010007 Rating Area 8 93909PA0010007 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	26 27	290.52 297.33	319
93909PA0010007 Rating Area 8 93909PA0010007 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	28 29	308.40 317.47	339 349
93909PA0010007 Rating Area 8	Tobacco User/Non-Tobacco User	30	322.01	354
93909PA0010007 Rating Area 8 93909PA0010007 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	31 32	328.82 335.63	361 369
93909PA0010007 Rating Area 8 93909PA0010007 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	33 34	339.89 344.43	373 378
93909PA0010007 Rating Area 8 93909PA0010007 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	35 36	346.70 348.97	381 383
93909PA0010007 Rating Area 8 93909PA0010007 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	37 38	351.24 353.51	386
93909PA0010007 Rating Area 8	Tobacco User/Non-Tobacco User	39	358.04	393
93909PA0010007 Rating Area 8 93909PA0010007 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	40 41	362.58 369.39	398 406
93909PA0010007 Rating Area 8 93909PA0010007 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	42 43	375.92 385.00	413
93909PA0010007 Rating Area 8 93909PA0010007 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	44 45	396.35 409.68	43
93909PA0010007 Rating Area 8	Tobacco User/Non-Tobacco User	46	425.57	46
93909PA0010007 Rating Area 8 93909PA0010007 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	47 48 48	443.44 463.87	48
	Tobacco User/Non-Tobacco User	49 50	484.01 506.71	53 55
93909PA0010007 Rating Area 8 93909PA0010007 Rating Area 8	Tobacco User/Non-Tobacco User		529.12	50
93909PA0010007 Rating Area 8 93909PA0010007 Rating Area 8 93909PA0010007 Rating Area 8 93909PA0010007 Rating Area 8		<u>51</u> 52	553.81	
93909PA0010007 Rating Area 8 93909PA0010007 Rating Area 8 93909PA0010007 Rating Area 8 93909PA0010007 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	52 53	553.81 578.77	60 63
93909PA0010007 Rating Area 8 93909PA0010007 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	52 53 54 55	553.81 578.77 605.73 632.68	60 63 66 69
93909PA0010007 Rating Area 8 93909PA0010007 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	52 53 54 55 56 57	553.81 578.77 605.73 632.68 661.90 691.41	60 63 66 69 72 72
93909PA0010007 Rating Area 8 93909PA0010007 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	52 53 54 55 56 57 58 59	553.81 578.77 605.73 632.68 661.90 691.41 722.90 738.50	60 63 66 69 72 76 79 81
93909PA0010007 Rating Area 8 93909PA0010007 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	52 53 54 55 56 57 58	553.81 578.77 605.73 632.68 661.90 691.41 722.90	609 634 669 724 764 764 812 812 844
93909PA0010007 Rating Area 8 93909PA0010007 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	52 53 54 55 56 57 58 59 60 61 62	553.81 578.77 605.73 632.68 661.90 691.41 722.90 738.50 769.99 797.23 815.10	609 630 669 720 760 799 811 844 840 870 890
93909PA0010007 Rating Area 8 93909PA0010007 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	52 53 54 55 56 57 58 59 60 61 61 62 63 63 64 and over	553.81 578.77 605.73 632.68 661.90 691.41 722.90 738.50 769.99 797.23 815.10 837.52 851.13	609 634 664 724 726 799 811 844 874 874 879 899 92 930
93909PA0010007 Rating Area 8 93909PA0010007 Rating Area 8 93909PA0010017 Rating Area 8 93909PA0010011 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	52 53 54 55 56 57 58 59 60 61 62 63 64 and over 0-14 15	553.81           578.77           605.73           632.68           661.90           691.41           722.90           738.50           769.99           797.23           815.10           837.52           851.13           150.21           163.56	609 634 669 724 766 799 811 844 877 899 92 93 93 151 161
93909PA0010007 Rating Area 8 93909PA0010007 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	52 53 54 55 56 57 58 59 60 61 62 63 63 64 and over 0-14	553.81           578.77           605.73           632.68           661.90           691.41           722.90           738.50           769.99           797.23           815.10           837.52           851.13           150.21	609 634 669 724 764 812 844 877 899 92 933 931 155 166 166
93909PA0010007 Rating Area 8 93909PA0010007 Rating Area 8 93909PA0010011 Rating Area 8 93909PA0010011 Rating Area 8 93909PA0010011 Rating Area 8 93909PA0010011 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	52 53 54 55 56 57 58 59 60 61 61 62 63 63 64 and over 0-14 15 16 17 18	553.81           578.77           605.73           632.68           661.90           691.41           722.90           738.50           769.99           797.23           815.10           837.52           851.13           150.21           163.56           168.67           173.77           179.27	60: 63: 66: 72: 76: 79: 81: 84: 87: 89: 92 93: 15: 16: 16: 16: 17: 77:
93909PA0010007 Rating Area 8 93909PA0010007 Rating Area 8 93909PA0010011 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	52 53 54 55 56 57 58 59 60 61 62 63 64 and over 0-14 15 16 17 17 18 19 20	553.81         578.77         605.73         632.68         661.90         691.41         722.90         738.50         769.99         797.23         815.10         837.52         851.13         150.21         163.56         168.67         177.77         179.27         184.77         190.46	588 600 630 669 720 760 799 812 840 840 840 890 922 933 150 165 165 165 175 175 175 188
93909PA0010007 Rating Area 8 93909PA0010007 Rating Area 8 93909PA0010001 Rating Area 8 93909PA0010011 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	52 53 54 55 56 57 58 59 60 61 62 63 64 and over 0-14 15 16 17 18 19 20 20 21 22	553.81         578.77         605.73         632.68         661.90         691.41         722.90         738.50         769.99         797.23         815.10         837.52         851.13         150.21         163.56         168.67         173.77         179.27         184.77         190.46         196.35	609 630 666 699 720 760 799 812 840 870 890 92 93 93 150 163 163 163 163 164 177 179 189 219 219
93909PA0010007 Rating Area 8 93909PA0010007 Rating Area 8 93909PA0010011 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	52 53 54 55 56 57 58 59 60 61 62 63 64 and over 0-14 15 16 17 18 19 20 20 21	553.81           578.77           605.73           632.68           661.90           691.41           722.90           738.50           769.99           797.23           815.10           837.52           851.13           150.21           163.56           168.67           177.77           179.27           184.77           190.46           196.35	609 630 666 699 720 750 799 812 840 890 92 930 150 163 166 163 166 173 175 188 190 219
93909PA0010007 Rating Area 8 93909PA0010007 Rating Area 8 93909PA0010011 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	52 53 54 55 56 57 58 59 60 61 61 62 63 64 and over 0-14 15 64 and over 0-14 15 16 17 18 19 20 21 21 22 23	553.81         578.77         605.73         632.68         661.90         691.41         722.90         738.50         769.99         797.23         815.10         837.52         851.13         150.21         163.56         168.67         173.77         179.27         184.77         190.46         196.35         196.35	609 634 666 722 766 799 811 846 876 876 876 876 876 92 933 155 165 165 165 165 165 165 175 175 188 199 219 219

 0200000400440044				240.7	
93909PA0010011 93909PA0010011	1 Rating Area 8	Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco	Jser 3	29 219.72 30 222.86	3 245.1
93909PA0010011 93909PA0010011	1 Rating Area 8	Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco	Jser 3	227.58 2 232.29	255.5
93909PA0010011 93909PA0010011		Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco		33 235.23 34 238.37	
93909PA0010011 93909PA0010011		Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco		35 239.95 36 241.52	
93909PA0010011 93909PA0010011	1 Rating Area 8	Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco	Jser 3	7 243.09 8 244.66	267.4
93909PA0010011	1 Rating Area 8	Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco	Jser 3	39 247.80	272.5
93909PA0010011 93909PA0010011	1 Rating Area 8	Tobacco User/Non-Tobacco	Jser 4	10 250.94 11 255.65	5 281.2
93909PA0010011 93909PA0010011	1 Rating Area 8	Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco	Jser 4	12 260.17 13 266.45	5 293.1
93909PA0010011 93909PA0010011		Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco		14 274.31 15 283.54	
93909PA0010011 93909PA0010011	and the state of t	Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco		16 294.53 17 306.90	
93909PA0010011 93909PA0010011	1 Rating Area 8	Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco	Jser 4	18 321.04 19 334.98	353.1
93909PA0010011	1 Rating Area 8	Tobacco User/Non-Tobacco	Jser 5	i0 350.69	385.7
93909PA0010011 93909PA0010011	1 Rating Area 8	Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco	Jser 5	i1 366.20 i2 383.28	421.6
93909PA0010011 93909PA0010011		Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco		53 400.56 54 419.22	
93909PA0010011 93909PA0010011		Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco		55 437.87 56 458.10	
93909PA0010011 93909PA0010011		Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco		57 478.52 58 500.31	
93909PA0010011	1 Rating Area 8	Tobacco User/Non-Tobacco	Jser 5	59 511.11	562.2
93909PA0010011 93909PA0010011	1 Rating Area 8	Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco	Jser 6	50 532.91 51 551.76	606.9
93909PA0010011 93909PA0010011		Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco		52 564.13 53 579.64	
93909PA0010011 93909PA0010012		Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco			
93909PA0010012 93909PA0010012	2 Rating Area 8	Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco	Jser 1	5 230.91 6 238.12	230.9
93909PA0010012	2 Rating Area 8	Tobacco User/Non-Tobacco	Jser 1	7 245.33	3 245.3
93909PA0010012 93909PA0010012	2 Rating Area 8	Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco	Jser 1	8 253.09 9 260.85	260.8
93909PA0010012 93909PA0010012		Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco	Jser 2	20 268.89 21 277.21	304.9
93909PA0010012 93909PA0010012	2 Rating Area 8	Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco		2 277.21 23 277.21	304.9
93909PA0010012 93909PA0010012	2 Rating Area 8	Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco	Jser 2	277.21 25 278.31	304.9
93909PA0010012	2 Rating Area 8	Tobacco User/Non-Tobacco	Jser 2	283.86	312.2
93909PA0010012 93909PA0010012	2 Rating Area 8	Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco	Jser 2	27 290.51 28 301.32	331.4
93909PA0010012 93909PA0010012	2 Rating Area 8	Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco		29 310.19 30 314.63	
93909PA0010012 93909PA0010012	2 Rating Area 8	Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco		31 321.28 32 327.93	
93909PA0010012	2 Rating Area 8	Tobacco User/Non-Tobacco	Jser 3	332.09	365.3
93909PA0010012 93909PA0010012	2 Rating Area 8	Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco	Jser 3	336.53 338.75	372.6
93909PA0010012 93909PA0010012		Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco		36 340.96 37 343.18	
93909PA0010012 93909PA0010012		Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco		345.40 349 349.83	
93909PA0010012 93909PA0010012	2 Rating Area 8	Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco	Jser 4	0 354.27 11 360.92	389.7
93909PA0010012	2 Rating Area 8	Tobacco User/Non-Tobacco	Jser 4	2 367.30	404.0
93909PA0010012 93909PA0010012		Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco	Jser 4	13 376.17 14 387.26	i 425.9
93909PA0010012 93909PA0010012		Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco		400.29 16 415.81	
93909PA0010012 93909PA0010012		Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco		17 433.27 18 453.23	
93909PA0010012	2 Rating Area 8	Tobacco User/Non-Tobacco	Jser 4	472.91	520.2
93909PA0010012 93909PA0010012	2 Rating Area 8	Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco	Jser 5	0 495.09 1 516.99	568.6
93909PA0010012 93909PA0010012		Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco		52 541.11 53 565.50	
93909PA0010012 93909PA0010012		Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco		54 591.83 55 618.17	
93909PA0010012 93909PA0010012	2 Rating Area 8	Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco	Jser 5	66 646.72 67 675.55	2 711.3
93909PA0010012	2 Rating Area 8	Tobacco User/Non-Tobacco	Jser 5	58 706.32	2 776.9
93909PA0010012 93909PA0010012	2 Rating Area 8	Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco	Jser 6	59 721.57 50 752.34	827.5
93909PA0010012 93909PA0010012		Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco		61 778.95 62 796.41	
93909PA0010012 93909PA0010012	2 Rating Area 8	Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco	Jser 6	3 818.31	900.1
93909PA0010018 93909PA0010018	B Rating Area 8	Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco	Jser 0-1		3 249.1
93909PA0010018	8 Rating Area 8	Tobacco User/Non-Tobacco	Jser 1	6 279.74	279.7
93909PA0010018 93909PA0010018	8 Rating Area 8	Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco	Jser 1	7 288.21 8 297.33	3 297.3
93909PA0010018 93909PA0010018		Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco		9 306.45 20 315.89	
93909PA0010018 93909PA0010018	8 Rating Area 8	Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco	Jser 2	21 325.66 22 325.66	358.2
93909PA0010018 93909PA0010018	8 Rating Area 8	Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco	Jser 2	23 325.66 24 325.66	358.2
93909PA0010018	8 Rating Area 8	Tobacco User/Non-Tobacco	Jser 2	326.96	359.6
93909PA0010018 93909PA0010018	B Rating Area 8	Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco	Jser 2	26 333.48 27 341.29	375.4
93909PA0010018 93909PA0010018	B Rating Area 8	Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco		28 353.99 29 364.41	400.8
93909PA0010018 93909PA0010018	8 Rating Area 8	Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco	Jser 3	369.62 31 377.44	2 406.5
93909PA0010018 93909PA0010018	8 Rating Area 8	Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco	Jser 3	32 385.26 33 390.14	6 423.7
93909PA0010018	8 Rating Area 8	Tobacco User/Non-Tobacco	Jser 3	34 395.35	5 434.8
93909PA0010018 93909PA0010018	8 Rating Area 8	Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco	Jser 3	35 397.96 36 400.56	6 440.6
93909PA0010018 93909PA0010018	8 Rating Area 8	Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco	Jser 3	37 403.17 38 405.77	446.3
93909PA0010018 93909PA0010018		Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco	Jser 3	9 410.98 10 416.19	452.0
93909PA0010018 93909PA0010018	8 Rating Area 8	Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco	Jser 4	11 424.01 12 431.50	466.4
93909PA0010018	8 Rating Area 8	Tobacco User/Non-Tobacco	Jser 4	441.92	2 486.1
93909PA0010018 93909PA0010018	8 Rating Area 8	Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco	Jser 4	4 454.95 15 470.25	5 517.2
93909PA0010018 93909PA0010018		Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco		488.49 17 509.01	
93909PA0010018 93909PA0010018	8 Rating Area 8	Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco	Jser 4	18 532.45 19 555.58	5 585.7
		Tobacco User/Non-Tobacco		50 581.63	639.7
93909PA0010018			loor	1	
93909PA0010018 93909PA0010018	8 Rating Area 8 8 Rating Area 8	Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco	Jser 5	1 607.36 52 635.69	699.2
93909PA0010018	8 Rating Area 8 8 Rating Area 8 8 Rating Area 8 8 Rating Area 8	Tobacco User/Non-Tobacco	Jser 55 Jser 55 Jser 55	the second se	699.2 730.7 764.8

			702.02	
93909PA0010018 Rating Area 8	Tobacco User/Non-Tobacco User	57	793.63	872.99
93909PA0010018 Rating Area 8	Tobacco User/Non-Tobacco User	58	829.78	912.76
93909PA0010018 Rating Area 8	Tobacco User/Non-Tobacco User	59	847.69	932.46
93909PA0010018 Rating Area 8 93909PA0010018 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	<u> </u>	883.84 915.10	972.22
93909PA0010018 Rating Area 8 93909PA0010018 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	62 63	935.62 961.35	1029.18
93909PA0010018 Rating Area 8 93909PA0010017 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	64 and over 0-14	976.98 257.71	1074.68
93909PA0010017 Rating Area 8 93909PA0010017 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	15	280.61 289.37	280.61 289.37
93909PA0010017 Rating Area 8 93909PA0010017 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	17	298.13 307.56	298.13 307.56
93909PA0010017 Rating Area 8 93909PA0010017 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	19 20	317.00 326.77	317.00
93909PA0010017 Rating Area 8 93909PA0010017 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	21	336.87 336.87	370.56
93909PA0010017 Rating Area 8 93909PA0010017 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	23	336.87 336.87	370.56
93909PA0010017 Rating Area 8 93909PA0010017 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	25	338.22 344.96	372.04
93909PA0010017 Rating Area 8 93909PA0010017 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	27 28	353.04 366.18	388.34 402.80
93909PA0010017 Rating Area 8 93909PA0010017 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	29 30	376.96 382.35	414.66
93909PA0010017 Rating Area 8	Tobacco User/Non-Tobacco User	31	390.44	429.48
93909PA0010017 Rating Area 8	Tobacco User/Non-Tobacco User	32	398.52	438.37
93909PA0010017 Rating Area 8	Tobacco User/Non-Tobacco User	33	403.57	443.93
93909PA0010017 Rating Area 8	Tobacco User/Non-Tobacco User	34	408.96	449.86
93909PA0010017 Rating Area 8 93909PA0010017 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	35	411.66 414.35	452.83 455.79
93909PA0010017 Rating Area 8 93909PA0010017 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	37 38	417.05 419.74	458.76
93909PA0010017 Rating Area 8	Tobacco User/Non-Tobacco User	39	425.13	467.64
93909PA0010017 Rating Area 8	Tobacco User/Non-Tobacco User	40	430.52	473.57
93909PA0010017 Rating Area 8 93909PA0010017 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	41 42	438.61 446.36	482.47 491.00
93909PA0010017 Rating Area 8 93909PA0010017 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	42 43 44	457.14	502.85 517.67
93909PA0010017 Rating Area 8 93909PA0010017 Rating Area 8 93909PA0010017 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	44 45 46	486.44	535.08
93909PA0010017 Rating Area 8 93909PA0010017 Rating Area 8 93909PA0010017 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	40 47 48	526.53 550.79	579.18 605.87
93909PA0010017 Rating Area 8 93909PA0010017 Rating Area 8 93909PA0010017 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	40 49 50	574.70 601.65	632.17 661.82
93909PA0010017 Rating Area 8 93909PA0010017 Rating Area 8 93909PA0010017 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	50 51 52	628.27 657.58	691.10 723.34
93909PA0010017 Rating Area 8 93909PA0010017 Rating Area 8 93909PA0010017 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	52 53 54	687.22 719.22	755.94
93909PA0010017 Rating Area 8	Tobacco User/Non-Tobacco User	55	751.23	826.35
93909PA0010017 Rating Area 8	Tobacco User/Non-Tobacco User	56	785.92	864.51
93909PA0010017 Rating Area 8	Tobacco User/Non-Tobacco User	57	820.96	903.06
93909PA0010017 Rating Area 8	Tobacco User/Non-Tobacco User	58	858.35	944.19
93909PA0010017 Rating Area 8	Tobacco User/Non-Tobacco User	59	876.88	964.57
93909PA0010017 Rating Area 8	Tobacco User/Non-Tobacco User	60	914.27	1005.70
93909PA0010017 Rating Area 8	Tobacco User/Non-Tobacco User	61	946.61	1041.27
93909PA0010017 Rating Area 8	Tobacco User/Non-Tobacco User	62	967.83	1064.61
93909PA0010017 Rating Area 8	Tobacco User/Non-Tobacco User	63	994.45	1093.90
93909PA0010017 Rating Area 8	Tobacco User/Non-Tobacco User	64 and over	1010.61	1111.67
93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	0-14	286.90	286.90
93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	15	312.40	312.40
93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	16	322.15	322.15
93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	17	331.90	331.90
93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	18	342.40	342.40
93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	19	352.90	352.90
 93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	20	363.78	363.78
93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	21	375.03	412.53
93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	22	375.03	412.53
93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	23	375.03	412.53
93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	24	375.03	412.53
93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	25	376.53	414.18
93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	26	384.03	422.43
93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	27	393.03	432.33
93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	28	407.65	448.42
93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	29	419.66	461.63
93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	30	425.66	468.23
93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	31	434.66	478.13
93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	32	443.66	488.03
93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	33	449.28	494.21
93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	34	455.28	500.81
93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	35	458.28	504.11
93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	36	461.28	507.41
93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	37	464.28	510.71
93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	38	467.28	514.01
93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	39	473.28	520.61
93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	<u>40</u>	479.28	527.21
93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	41	488.29	537.12
93909PA0010016 Rating Area 8 93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	42 43	496.91 508.91	546.60 559.80
93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	44	523.91	576.30
93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	45	541.54	595.69
93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	46	562.54	618.79
93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	47	586.17	644.79
93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	48	613.17	674.49
93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	49	639.80	703.78
93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	50	669.80	736.78
93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	51	699.43	769.37
93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	52	732.05	805.26
93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	53	765.06	841.57
93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	54	800.68	880.75
93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	55	836.31	919.94
93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	56	874.94	962.43
93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	57	913.94	1005.33
93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	58	955.57	1051.13
93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	59	976.20	1073.82
93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	60	1017.82	1119.60
93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	61	1053.83	1159.21
93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	62	1077.45	1185.20
93909PA0010016 Rating Area 8	Tobacco User/Non-Tobacco User	63	1107.08	1217.79
93909PA0010016 Rating Area 8 93909PA0010013 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	64 and over 0-14	1125.08 174.66	1237.59 174.66
93909PA0010013 Rating Area 8	Tobacco User/Non-Tobacco User	15	190.19	190.19
93909PA0010013 Rating Area 8	Tobacco User/Non-Tobacco User	16	196.12	196.12
93909PA0010013 Rating Area 8 93909PA0010013 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	17 18	202.06 208.45	202.06
93909PA0010013 Rating Area 8	Tobacco User/Non-Tobacco User	19	214.85	214.85
93909PA0010013 Rating Area 8	Tobacco User/Non-Tobacco User	20	221.47	221.47
93909PA0010013 Rating Area 8	Tobacco User/Non-Tobacco User	21	228.32	251.15
93909PA0010013 Rating Area 8	Tobacco User/Non-Tobacco User	22	228.32	251.15
93909PA0010013 Rating Area 8	Tobacco User/Non-Tobacco User	23	228.32	251.15
93909PA0010013 Rating Area 8	Tobacco User/Non-Tobacco User	24	228.32	251.15
93909PA0010013 Rating Area 8	Tobacco User/Non-Tobacco User	25	229.23	252.15
93909PA0010013 Rating Area 8	Tobacco User/Non-Tobacco User	26	233.80	257.18
93909PA0010013 Rating Area 8	Tobacco User/Non-Tobacco User	27	239.28	263.21
93909PA0010013 Rating Area 8	Tobacco User/Non-Tobacco User	28	248.18	273.00
93909PA0010013 Rating Area 8	Tobacco User/Non-Tobacco User	29	255.49	281.04
93909PA0010013 Rating Area 8	Tobacco User/Non-Tobacco User	30	259.14	285.05
93909PA0010013 Rating Area 8	Tobacco User/Non-Tobacco User	31	264.62	291.08
93909PA0010013 Rating Area 8	Tobacco User/Non-Tobacco User	32	270.10	297.11
93909PA0010013 Rating Area 8	Tobacco User/Non-Tobacco User	33	273.52	

93909PA0010013 Rating Area 8 93909PA0010013 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	34 35	277.18 279.00	304.9 306.9
93909PA0010013 Rating Area 8	Tobacco User/Non-Tobacco User	36	280.83	308.9
93909PA0010013 Rating Area 8	Tobacco User/Non-Tobacco User	37	282.66	310.9
93909PA0010013 Rating Area 8	Tobacco User/Non-Tobacco User	38	284.48	312.9
93909PA0010013 Rating Area 8	Tobacco User/Non-Tobacco User	39	288.14	316.9
93909PA0010013 Rating Area 8	Tobacco User/Non-Tobacco User	40	291.79	320.9
93909PA0010013 Rating Area 8	Tobacco User/Non-Tobacco User	41	297.27	327.0
93909PA0010013 Rating Area 8	Tobacco User/Non-Tobacco User	42	302.52	332.7
93909PA0010013 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	43	309.83 318.96	340.8
93909PA0010013 Rating Area 8 93909PA0010013 Rating Area 8	Tobacco User/Non-Tobacco User	45	329.69	362.6
93909PA0010013 Rating Area 8 93909PA0010013 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	46 47	342.47 356.86	376.7 392.5
93909PA0010013 Rating Area 8	Tobacco User/Non-Tobacco User	48	373.30	410.6
93909PA0010013 Rating Area 8	Tobacco User/Non-Tobacco User	49	389.51	428.4
93909PA0010013 Rating Area 8	Tobacco User/Non-Tobacco User	50	407.77	448.5
93909PA0010013 Rating Area 8	Tobacco User/Non-Tobacco User	51	425.81	468.3
93909PA0010013 Rating Area 8	Tobacco User/Non-Tobacco User	52	445.67	490.2
93909PA0010013 Rating Area 8	Tobacco User/Non-Tobacco User	53	465.77	512.3
93909PA0010013 Rating Area 8	Tobacco User/Non-Tobacco User	54	487.46	536.2
93909PA0010013 Rating Area 8	Tobacco User/Non-Tobacco User	55	509.15	560.0
93909PA0010013 Rating Area 8	Tobacco User/Non-Tobacco User	56	532.66	585.9
93909PA0010013 Rating Area 8	Tobacco User/Non-Tobacco User	57	556.41	612.0
93909PA0010013 Rating Area 8	Tobacco User/Non-Tobacco User	58	581.75	639.9
93909PA0010013 Rating Area 8	Tobacco User/Non-Tobacco User	59	594.31	653.7
93909PA0010013 Rating Area 8	Tobacco User/Non-Tobacco User	60	619.65	681.6
93909PA0010013 Rating Area 8	Tobacco User/Non-Tobacco User	61	641.57	705.7
93909PA0010013 Rating Area 8	Tobacco User/Non-Tobacco User	62	655.95	721.5
93909PA0010013 Rating Area 8 93909PA0010013 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	63 64 and over	673.99 684.95	741.3
93909PA0010014 Rating Area 8	Tobacco User/Non-Tobacco User	0-14	170.17	170.1
93909PA0010014 Rating Area 8	Tobacco User/Non-Tobacco User	15	185.30	185.3
93909PA0010014 Rating Area 8	Tobacco User/Non-Tobacco User	16	191.08	191.0
93909PA0010014 Rating Area 8	Tobacco User/Non-Tobacco User	17	196.87	196.8
93909PA0010014 Rating Area 8	Tobacco User/Non-Tobacco User	18	203.10	203.1
93909PA0010014 Rating Area 8 93909PA0010014 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	19 20	209.33 215.78	209.3 215.7
93909PA0010014 Rating Area 8 93909PA0010014 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	21	222.45	244.7
93909PA0010014 Rating Area 8	Tobacco User/Non-Tobacco User	23	222.45	244.7
93909PA0010014 Rating Area 8	Tobacco User/Non-Tobacco User	24	222.45	244.7
93909PA0010014 Rating Area 8	Tobacco User/Non-Tobacco User	25	223.34	245.6
93909PA0010014 Rating Area 8	Tobacco User/Non-Tobacco User	26	227.79	250.5
93909PA0010014 Rating Area 8	Tobacco User/Non-Tobacco User	27	233.13	256.4
93909PA0010014 Rating Area 8 93909PA0010014 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	28 29	241.80 248.92	265.9
93909PA0010014 Rating Area 8	Tobacco User/Non-Tobacco User	30	252.48	277.7
93909PA0010014 Rating Area 8 93909PA0010014 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	31 32	257.82 263.16	283.6 289.4
93909PA0010014 Rating Area 8	Tobacco User/Non-Tobacco User	33	266.50	293.1
93909PA0010014 Rating Area 8	Tobacco User/Non-Tobacco User	34	270.05	297.0
93909PA0010014 Rating Area 8	Tobacco User/Non-Tobacco User	35	271.83	299.0
93909PA0010014 Rating Area 8	Tobacco User/Non-Tobacco User	36	273.61	300.9
93909PA0010014 Rating Area 8	Tobacco User/Non-Tobacco User	37	275.39	302.9
93909PA0010014 Rating Area 8	Tobacco User/Non-Tobacco User	38	277.17	304.8
93909PA0010014 Rating Area 8	Tobacco User/Non-Tobacco User	39	280.73	308.8
93909PA0010014 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	40 41	284.29	312.7
93909PA0010014 Rating Area 8 93909PA0010014 Rating Area 8	Tobacco User/Non-Tobacco User	42	289.63 294.75	318.5 324.2
93909PA0010014 Rating Area 8 93909PA0010014 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	43	301.87 310.76	332.0
93909PA0010014 Rating Area 8	Tobacco User/Non-Tobacco User	45	321.22	353.3
93909PA0010014 Rating Area 8	Tobacco User/Non-Tobacco User	46	333.68	367.0
93909PA0010014 Rating Area 8	Tobacco User/Non-Tobacco User	47	347.69	382.4
93909PA0010014 Rating Area 8	Tobacco User/Non-Tobacco User	48	363.71	400.0
93909PA0010014 Rating Area 8	Tobacco User/Non-Tobacco User	49	379.50	417.4
93909PA0010014 Rating Area 8	Tobacco User/Non-Tobacco User	50	397.30	437.0
93909PA0010014 Rating Area 8	Tobacco User/Non-Tobacco User	51	414.87	456.3
93909PA0010014 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	52 53	434.22	477.6 499.1
93909PA0010014 Rating Area 8 93909PA0010014 Rating Area 8	Tobacco User/Non-Tobacco User	54	453.80 474.93	522.4
93909PA0010014 Rating Area 8	Tobacco User/Non-Tobacco User	55	496.06	545.6
93909PA0010014 Rating Area 8	Tobacco User/Non-Tobacco User	56	518.98	570.8
93909PA0010014 Rating Area 8	Tobacco User/Non-Tobacco User	57	542.11	596.3
93909PA0010014 Rating Area 8	Tobacco User/Non-Tobacco User	58	566.80	623.4
93909PA0010014 Rating Area 8	Tobacco User/Non-Tobacco User	59	579.04	636.9
93909PA0010014 Rating Area 8	Tobacco User/Non-Tobacco User	60	603.73	664.1
93909PA0010014 Rating Area 8	Tobacco User/Non-Tobacco User	61	625.09	687.6
93909PA0010014 Rating Area 8	Tobacco User/Non-Tobacco User	62	639.10	703.0
93909PA0010014 Rating Area 8	Tobacco User/Non-Tobacco User	63	656.67	722.3
93909PA0010014 Rating Area 8	Tobacco User/Non-Tobacco User	64 and over	667.35	734.0
93909PA0010019 Rating Area 8	Tobacco User/Non-Tobacco User	0-14	249.29	249.2
93909PA0010019 Rating Area 8	Tobacco User/Non-Tobacco User	15	271.45	271.4
93909PA0010019 Rating Area 8 93909PA0010019 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	16 17	279.93 288.40	279.9 288.4
93909PA0010019 Rating Area 8 93909PA0010019 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	18	297.52 306.65	297.5
93909PA0010019 Rating Area 8	Tobacco User/Non-Tobacco User	20	316.10	316.1
93909PA0010019 Rating Area 8	Tobacco User/Non-Tobacco User	21	325.87	358.4
93909PA0010019 Rating Area 8	Tobacco User/Non-Tobacco User	22	325.87	358.4
93909PA0010019 Rating Area 8	Tobacco User/Non-Tobacco User	23	325.87	358.4
93909PA0010019 Rating Area 8	Tobacco User/Non-Tobacco User	24	325.87	358.4
93909PA0010019 Rating Area 8	Tobacco User/Non-Tobacco User	25	327.18	359.9
93909PA0010019 Rating Area 8 93909PA0010019 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	26 27	333.69 341.52	375.6
93909PA0010019 Rating Area 8	Tobacco User/Non-Tobacco User	28	354.22	389.6
93909PA0010019 Rating Area 8	Tobacco User/Non-Tobacco User	29	364.65	401.1
93909PA0010019 Rating Area 8	Tobacco User/Non-Tobacco User	30	369.87	406.8
93909PA0010019 Rating Area 8	Tobacco User/Non-Tobacco User	31	377.69	415.4
93909PA0010019 Rating Area 8	Tobacco User/Non-Tobacco User	32	385.51	424.0
93909PA0010019 Rating Area 8	Tobacco User/Non-Tobacco User	33	390.40	429.4
93909PA0010019 Rating Area 8	Tobacco User/Non-Tobacco User	34	395.61	435.1
93909PA0010019 Rating Area 8	Tobacco User/Non-Tobacco User	35	398.22	438.0
93909PA0010019 Rating Area 8	Tobacco User/Non-Tobacco User	36	400.82	440.9
93909PA0010019 Rating Area 8	Tobacco User/Non-Tobacco User	37	403.43	443.7
93909PA0010019 Rating Area 8	Tobacco User/Non-Tobacco User	38	406.04	446.6
93909PA0010019 Rating Area 8	Tobacco User/Non-Tobacco User	39	411.25	452.3
93909PA0010019 Rating Area 8	Tobacco User/Non-Tobacco User	40	416.47	458.1
93909PA0010019 Rating Area 8	Tobacco User/Non-Tobacco User	41	424.29	466.7
93909PA0010019 Rating Area 8 93909PA0010019 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	42 43	431.78	474.9
93909PA0010019 Rating Area 8	Tobacco User/Non-Tobacco User	44	455.25	500.7
93909PA0010019 Rating Area 8	Tobacco User/Non-Tobacco User	45	470.56	517.6
93909PA0010019 Rating Area 8	Tobacco User/Non-Tobacco User	46	488.81	537.6
93909PA0010019 Rating Area 8	Tobacco User/Non-Tobacco User	47	509.34	560.2
93909PA0010019 Rating Area 8	Tobacco User/Non-Tobacco User	48	532.80	586.0
93909PA0010019 Rating Area 8	Tobacco User/Non-Tobacco User	49	555.94	611.5
93909PA0010019 Rating Area 8	Tobacco User/Non-Tobacco User	50	582.01	640.2
93909PA0010019 Rating Area 8	Tobacco User/Non-Tobacco User	51	607.75	668.5
93909PA0010019 Rating Area 8	Tobacco User/Non-Tobacco User	52	636.11	699.7
93909PA0010019 Rating Area 8	Tobacco User/Non-Tobacco User	53	664.78	731.2
93909PA0010019 Rating Area 8	Tobacco User/Non-Tobacco User	54	695.74	765.3
93909PA0010019 Rating Area 8	Tobacco User/Non-Tobacco User	55	726.70	799.3
93909PA0010019 Rating Area 8	Tobacco User/Non-Tobacco User	56	760.26	836.2
93909PA0010019 Rating Area 8	Tobacco User/Non-Tobacco User	57	794.15	873.5
93909PA0010019 Rating Area 8	Tobacco User/Non-Tobacco User	58	830.33	913.3
93909PA0010019 Rating Area 8	Tobacco User/Non-Tobacco User	59	848.25	933.0
93909PA0010019 Rating Area 8	Tobacco User/Non-Tobacco User	60	884.42	972.8
93909PA0010019 Rating Area 8	Tobacco User/Non-Tobacco User	61	915.71	1007.2

	A0010019 Rating Area 8	Tobacco User/Non-Tobacco User	62	936.24	1029.8
93909F	A0010019 Rating Area 8 A0010019 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	63 64 and over	961.98 977.61	1058.1 1075.3
939096	PA0010020 Rating Area 8 PA0010020 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	0-14 15	236.59 257.62	236.5
	A0010020 Rating Area 8 A0010020 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	16 17	265.66 273.70	265.0
	A0010020 Rating Area 8 A0010020 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	18 19	282.36 291.02	282.3
93909F	A0010020 Rating Area 8 A0010020 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	20	299.99 309.26	299.9
93909F	A0010020 Rating Area 8	Tobacco User/Non-Tobacco User	22	309.26	340.1
93909F	A0010020 Rating Area 8 A0010020 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	23 24	309.26 309.26	340.1 340.1
	A0010020 Rating Area 8 A0010020 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	25 26	310.50 316.69	341.5 348.3
	A0010020 Rating Area 8 A0010020 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	27 28	324.11 336.17	356.5 369.7
93909F	A0010020 Rating Area 8 A0010020 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	29 30	346.07 351.01	380.6 386.1
93909F	A0010020 Rating Area 8	Tobacco User/Non-Tobacco User	31	358.44	394.2
93909F	PA0010020 Rating Area 8 PA0010020 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	32 33	365.86 370.50	402.4
	A0010020 Rating Area 8 A0010020 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	34 35	375.45 377.92	413.0
	A0010020 Rating Area 8 A0010020 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	36 37	380.39 382.87	418.4 421.1
93909F	A0010020 Rating Area 8 A0010020 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	38	385.34 390.29	423.8
93909F	A0010020 Rating Area 8	Tobacco User/Non-Tobacco User	40	395.24	434.7
	PA0010020 Rating Area 8 PA0010020 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	41 42	402.66 409.77	442.9
	A0010020 Rating Area 8 A0010020 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	43 44	419.67 432.04	461.0
939096	A0010020 Rating Area 8 A0010020 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	45 46	446.58 463.90	491.2 510.2
93909F	A0010020 Rating Area 8	Tobacco User/Non-Tobacco User	47	483.38	531.7
	A0010020 Rating Area 8 A0010020 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	48 49	505.65 527.60	556.2 580.3
	PA0010020 Rating Area 8 PA0010020 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	<u>50</u> 51	552.35 576.78	607.5 634.4
93909F	A0010020 Rating Area 8 A0010020 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	52 53	603.68 630.90	664.0 693.9
939096	A0010020 Rating Area 8	Tobacco User/Non-Tobacco User	55 55	660.28	726.3
93909F	A0010020 Rating Area 8 A0010020 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	56	689.66 721.51	758.0
939096	PA0010020 Rating Area 8 PA0010020 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	57 58	753.68 788.00	829.0 866.8
939096	A0010020 Rating Area 8 A0010020 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	59 60	805.01 839.34	885. 923.2
93909F	A0010020 Rating Area 8 A0010020 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	61 62	869.03 888.52	955.9 977.3
939096	A0010020 Rating Area 8	Tobacco User/Non-Tobacco User	63	912.95	1004.2
	A0010020 Rating Area 8 A0010021 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	64 and over 0-14	927.78 231.10	1020.5
	PA0010021 Rating Area 8 PA0010021 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	15 16	251.65 259.50	251.6
	A0010021 Rating Area 8 A0010021 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	17 18	267.35 275.81	267.3 275.8
939096	A0010021 Rating Area 8	Tobacco User/Non-Tobacco User	19	284.27	284.2
93909F	A0010021 Rating Area 8 A0010021 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	21	293.03 302.10	293.0 332.3
	PA0010021 Rating Area 8 PA0010021 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	22 23	302.10 302.10	332.3 332.3
	A0010021 Rating Area 8 A0010021 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	24 25	302.10 303.30	332.3 333.0
93909F	A0010021 Rating Area 8 A0010021 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	26 27	309.35 316.60	340.2 348.2
93909F	A0010021 Rating Area 8	Tobacco User/Non-Tobacco User	28	328.38	361.2
93909F	A0010021 Rating Area 8 A0010021 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	29 30	338.05 342.88	371.8 377.1
	PA0010021 Rating Area 8 PA0010021 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	31 32	350.13 357.38	385. 393.
	A0010021 Rating Area 8 A0010021 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	33 34	361.91 366.74	398. 403.
93909F	A0010021 Rating Area 8 A0010021 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	35 36	369.16 371.58	406. 408.
93909F	A0010021 Rating Area 8	Tobacco User/Non-Tobacco User	37	373.99	411.
	PA0010021 Rating Area 8 PA0010021 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	38 39	376.41 381.25	414. 419.
	PA0010021 Rating Area 8 PA0010021 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	40 41	386.08 393.33	424.
	A0010021 Rating Area 8 A0010021 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	42 43	400.28 409.94	440. 450.
93909F	A0010021 Rating Area 8	Tobacco User/Non-Tobacco User	44	422.03	464.
939096	A0010021 Rating Area 8 A0010021 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	45 46	436.23 453.14	479. 498.
93909F	A0010021 Rating Area 8 A0010021 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	47 48	472.18 493.93	519. 543.
	A0010021 Rating Area 8 A0010021 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	49 50	515.38 539.54	566. 593.
939096	A0010021 Rating Area 8 A0010021 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	51 52	563.41 589.69	619. 648.
93909F	A0010021 Rating Area 8	Tobacco User/Non-Tobacco User	53	616.28	677
939096	A0010021 Rating Area 8 A0010021 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	54 55	644.97 673.67	709
	PA0010021 Rating Area 8 PA0010021 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	56 57	704.79 736.21	775. 809.
93909F	A0010021 Rating Area 8 A0010021 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	58 59	769.74 786.36	846 865
93909F	A0010021 Rating Area 8 A0010021 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	60	819.89 848.89	901. 933
939096	A0010021 Rating Area 8	Tobacco User/Non-Tobacco User	62	867.92	954.
93909F	A0010021 Rating Area 8 A0010021 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	63 64 and over	891.79 906.29	980 996
	A0010015 Rating Area 8 A0010015 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	0-14 15	162.96 177.44	162 177
	A0010015 Rating Area 8 A0010015 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	16 17	182.98 188.52	182 188
939096	A0010015 Rating Area 8 A0010015 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	18	194.49 200.45	194
939096	A0010015 Rating Area 8	Tobacco User/Non-Tobacco User	20	206.63	206
939096	A0010015 Rating Area 8 A0010015 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	21 22	213.02 213.02	234 234
	A0010015 Rating Area 8 A0010015 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	23 24	213.02 213.02	234. 234.
939096	A0010015 Rating Area 8 A0010015 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	25	213.87 218.13	235.
939096	A0010015 Rating Area 8	Tobacco User/Non-Tobacco User	27	223.24	245
93909F	A0010015 Rating Area 8 A0010015 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	28 29	231.55 238.37	254 262
	A0010015 Rating Area 8 A0010015 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	30 31	241.78 246.89	265 271
93909F	A0010015 Rating Area 8 A0010015 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	32	252.00 255.20	277.
	A0010015 Rating Area 8 A0010015 Rating Area 8 A0010015 Rating Area 8	Tobacco User/Non-Tobacco User	34	258.60	284.
000000	Linting Aroo V	Tobacco User/Non-Tobacco User	35	260.31	286.
93909F	A0010015 Rating Area 8 A0010015 Rating Area 8 A0010015 Rating Area 8	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	36 37	262.01 263.72	288. 290.

93909PA0010015 F			r/Non-Tobacco			9 268		
93909PA0010015 F 93909PA0010015 F 93909PA0010015 F	Rating Area 8	Tobacco User	r/Non-Tobacco r/Non-Tobacco r/Non-Tobacco	User	4	0 272 1 277 2 282	7.35	305.0
93909PA0010015 F 93909PA0010015 F 93909PA0010015 F	Rating Area 8	Tobacco User	r/Non-Tobacco r/Non-Tobacco	User	4	2 202 3 289 4 297	9.07	317.9
93909PA0010015 F 93909PA0010015 F	Rating Area 8	Tobacco User	r/Non-Tobacco	User	4	5 307 6 319	7.60	338.3
93909PA0010015 F 93909PA0010015 F	Rating Area 8	Tobacco User	r/Non-Tobacco r/Non-Tobacco	User	4		2.95	366.2
93909PA0010015 F 93909PA0010015 F	Rating Area 8	Tobacco User	r/Non-Tobacco r/Non-Tobacco	User		9 363 0 380	3.41	399.7
93909PA0010015 F 93909PA0010015 F	CARD CARD CARD		r/Non-Tobacco r/Non-Tobacco		5	1 397 2 415	_	
93909PA0010015 F 93909PA0010015 F	Rating Area 8		r/Non-Tobacco r/Non-Tobacco			3 434	1.56	478.0
93909PA0010015 F 93909PA0010015 F	Rating Area 8	Tobacco User	r/Non-Tobacco r/Non-Tobacco	User	5	5 475 6 496	5.03	522.5
93909PA0010015 F 93909PA0010015 F	Rating Area 8	Tobacco User	r/Non-Tobacco r/Non-Tobacco	User	5		9.12	
93909PA0010015 F 93909PA0010015 F	Rating Area 8		r/Non-Tobacco r/Non-Tobacco			9 554 0 578		
93909PA0010015 F 93909PA0010015 F	Rating Area 8	Tobacco User	r/Non-Tobacco r/Non-Tobacco	User	6		8.58	658.4
93909PA0010015 F	Rating Area 8	Tobacco User	r/Non-Tobacco	User		3 628	3.83	691.7
93909PA0010005 F	Rating Area 6	Tobacco User	r/Non-Tobacco r/Non-Tobacco	User	0-1		7.34	337.3
93909PA0010005 F 93909PA0010005 F	Rating Area 6		r/Non-Tobacco r/Non-Tobacco			6 378 7 390	_	
93909PA0010005 F 93909PA0010005 F	Rating Area 6		r/Non-Tobacco r/Non-Tobacco			8 402 9 414	2.60	402.6
93909PA0010005 F 93909PA0010005 F	Rating Area 6	Tobacco User	r/Non-Tobacco r/Non-Tobacco	User		0 427	7.74	427.7
93909PA0010005 F 93909PA0010005 F	Rating Area 6	Tobacco User	r/Non-Tobacco	User	2	2 440 3 440	).96	485.0
93909PA0010005 F 93909PA0010005 F	Rating Area 6	Tobacco User	r/Non-Tobacco r/Non-Tobacco	User	2	4 440 5 442	0.96	485.0
93909PA0010005 F 93909PA0010005 F	Rating Area 6	Tobacco User	r/Non-Tobacco	User		6 451	1.55	496.7
93909PA0010005 F 93909PA0010005 F	Rating Area 6	Tobacco User	r/Non-Tobacco	User	2	8 479 9 493	9.33	527.2
93909PA0010005 F 93909PA0010005 F	Rating Area 6	Tobacco User	r/Non-Tobacco	User		0 500	0.50	550.5
93909PA0010005 F 93909PA0010005 F	Rating Area 6	Tobacco User	r/Non-Tobacco r/Non-Tobacco	User	3	2 521 3 528	1.66	573.8
93909PA0010005 F 93909PA0010005 F 93909PA0010005 F	Rating Area 6	Tobacco User	r/Non-Tobacco r/Non-Tobacco	User	3	5 520 4 535 5 538	5.33	588.8
93909PA0010005 F 93909PA0010005 F 93909PA0010005 F	Rating Area 6	Tobacco User	r/Non-Tobacco r/Non-Tobacco r/Non-Tobacco	User		6 542	2.39	596.6
93909PA0010005 F 93909PA0010005 F	Rating Area 6	Tobacco User	r/Non-Tobacco	User	3	8 549 9 556	9.44	604.3
93909PA0010005 F 93909PA0010005 F	Rating Area 6	Tobacco User	r/Non-Tobacco r/Non-Tobacco	User		0 563	3.55	619.9
93909PA0010005 F 93909PA0010005 F 93909PA0010005 F	Rating Area 6	Tobacco User	r/Non-Tobacco	User	4	2 584 3 598	1.28	642.7
93909PA0010005 F 93909PA0010005 F 93909PA0010005 F	Rating Area 6	Tobacco User	r/Non-Tobacco	User	4	4 616 5 636	5.03	677.6
93909PA0010005 F 93909PA0010005 F 93909PA0010005 F	Rating Area 6	Tobacco User	r/Non-Tobacco r/Non-Tobacco	User	4	6 661 7 689	1.45	727.6
93909PA0010005 F	Rating Area 6	Tobacco User	r/Non-Tobacco	User	4	8 720 9 752	). <mark>98</mark>	793.0
93909PA0010005 F 93909PA0010005 F 93909PA0010005 F	Rating Area 6	Tobacco User	r/Non-Tobacco r/Non-Tobacco	User		0 787	7.56	866.3
93909PA0010005 F 93909PA0010005 F 93909PA0010005 F	Rating Area 6	Tobacco User	r/Non-Tobacco	User	5	2 860 3 899	).76	946.8
93909PA0010005 F 93909PA0010005 F 93909PA0010005 F	Rating Area 6	Tobacco User	r/Non-Tobacco r/Non-Tobacco	User	5		1.46	1035.6
93909PA0010005 F 93909PA0010005 F 93909PA0010005 F	Rating Area 6	Tobacco User	r/Non-Tobacco r/Non-Tobacco	User		6 1028	3.77	1131.6
93909PA0010005 F 93909PA0010005 F	Rating Area 6	Tobacco User	r/Non-Tobacco r/Non-Tobacco	User	5	8 1123 9 1147	8.58	1235.9
93909PA0010005 F 93909PA0010005 F	Rating Area 6	Tobacco User	r/Non-Tobacco	User		0 1196	5.78	1316.4
93909PA0010005 F 93909PA0010005 F	Rating Area 6	Tobacco User	r/Non-Tobacco r/Non-Tobacco	User		2 1266	5.89	1393.5
93909PA0010005 F 93909PA0010005 F	Rating Area 6	Tobacco User	r/Non-Tobacco	User	64 and ove 0-1	er 1322	2.88	1455.1
93909PA0010004 F	Rating Area 6	Tobacco User	r/Non-Tobacco r/Non-Tobacco	User	1	5 379 6 391	9.84	379.8
93909PA0010004 F 93909PA0010004 F 93909PA0010004 F	Rating Area 6	Tobacco User	r/Non-Tobacco r/Non-Tobacco	User	1		3.55	403.5
93909PA0010004 F	Rating Area 6	Tobacco User	r/Non-Tobacco	User	1	9 429	9.09	429.0
93909PA0010004 F 93909PA0010004 F	Rating Area 6	Tobacco User	r/Non-Tobacco r/Non-Tobacco	User	2		5.99	501.5
93909PA0010004 F 93909PA0010004 F 93909PA0010004 F	Rating Area 6	Tobacco User	r/Non-Tobacco r/Non-Tobacco	User	2	2 455 3 455 4 455	5.99	501.5
93909PA0010004 F 93909PA0010004 F 93909PA0010004 F	Rating Area 6	Tobacco User	r/Non-Tobacco r/Non-Tobacco	User	2	5 457	7.82	503.6
93909PA0010004 F 93909PA0010004 F 93909PA0010004 F	Rating Area 6	Tobacco User	r/Non-Tobacco r/Non-Tobacco	User	2		7.88	525.6
93909PA0010004 F 93909PA0010004 F 93909PA0010004 F	Rating Area 6	Tobacco User	r/Non-Tobacco r/Non-Tobacco	User	2	8 495 9 510 0 517	).26	
93909PA0010004 F 93909PA0010004 F 93909PA0010004 F	Rating Area 6	Tobacco User	r/Non-Tobacco r/Non-Tobacco	User	3		<b>3.50</b>	581.3
93909PA0010004 F 93909PA0010004 F	Rating Area 6	Tobacco User	r/Non-Tobacco r/Non-Tobacco	User	3	2 539 3 546	5.28	600.9
93909PA0010004 F 93909PA0010004 F 93909PA0010004 F	Rating Area 6	Tobacco User	r/Non-Tobacco r/Non-Tobacco	User	3	4 553 5 557 6 560	7.23	612.9
93909PA0010004 F 93909PA0010004 F 93909PA0010004 F	Rating Area 6	Tobacco User	r/Non-Tobacco r/Non-Tobacco	User	3	6 560 7 564	1.52	620.9
93909PA0010004 F 93909PA0010004 F	Rating Area 6	Tobacco User	r/Non-Tobacco	User	3	8 568 9 575	5.46	633.0
93909PA0010004 F 93909PA0010004 F	Rating Area 6	Tobacco User	r/Non-Tobacco r/Non-Tobacco	User	4	0 582 1 593	3.70	653.0
93909PA0010004 F 93909PA0010004 F	Rating Area 6	Tobacco User	r/Non-Tobacco r/Non-Tobacco	User	4	2 604 3 618	3.78	680.6
93909PA0010004 F 93909PA0010004 F	Rating Area 6	Tobacco User	r/Non-Tobacco r/Non-Tobacco	User	4	4 637 5 658	3.46	724.3
93909PA0010004 F 93909PA0010004 F	Rating Area 6	Tobacco User	r/Non-Tobacco	User	4	6 683 7 712	2.72	783.9
93909PA0010004 F 93909PA0010004 F	Rating Area 6	Tobacco User	r/Non-Tobacco r/Non-Tobacco	User	4	8 745 9 777	7.93	855.7
93909PA0010004 F 93909PA0010004 F	Rating Area 6	Tobacco User	r/Non-Tobacco r/Non-Tobacco	User	5	0 814 1 850	).43	935.4
93909PA0010004 F 93909PA0010004 F	Rating Area 6	Tobacco User	r/Non-Tobacco r/Non-Tobacco	User	5	2 890 3 930	).23	1023.2
93909PA0010004 F 93909PA0010004 F	Rating Area 6	Tobacco User	r/Non-Tobacco r/Non-Tobacco	User	5	4 973 5 1016	5.87	1118.5
93909PA0010004 F 93909PA0010004 F	Rating Area 6		r/Non-Tobacco r/Non-Tobacco			6 1063	8.83	1170.2
93909PA0010004 F 93909PA0010004 F	Rating Area 6	Tobacco User	r/Non-Tobacco r/Non-Tobacco	User	5	8 1161 9 1186	1.87	1278.0
93909PA0010004 F 93909PA0010004 F	Rating Area 6	Tobacco User	r/Non-Tobacco r/Non-Tobacco	User		0 1237	7.57	1361.3
93909PA0010004 F 93909PA0010004 F	Rating Area 6	Tobacco User	r/Non-Tobacco	User	6	2 1310 3 1346	0.07	1441.0
93909PA0010004 F 93909PA0010003 F	Rating Area 6	Tobacco User	r/Non-Tobacco	User	64 and ove 0-1	er 1367	7.97	1504.7
93909PA0010003 F			r/Non-Tobacco			5 422		

				70 -	
93909PA0010003 93909PA0010003	Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	10	7 448.8	32 448.82
93909PA0010003 93909PA0010003	Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	11	9 477.2	477.22
93909PA0010003 93909PA0010003	Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	20	1 507.1	4 557.85
93909PA0010003 93909PA0010003	8 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	22	3 507.1	4 557.85
93909PA0010003 93909PA0010003	Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	24	5 509.1	560.09
93909PA0010003 93909PA0010003	Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	20	7 531.4	18 584.63
93909PA0010003 93909PA0010003	Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	20	9 567.4	19 624.24
93909PA0010003 93909PA0010003	B Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	3	1 587.7	646.55
93909PA0010003 93909PA0010003	Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	33	3 607.5	668.31
93909PA0010003 93909PA0010003	Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	34		
93909PA0010003 93909PA0010003		Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	30		
93909PA0010003 93909PA0010003		Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	38		
93909PA0010003 93909PA0010003		Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	40		
93909PA0010003 93909PA0010003		Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	4:		
93909PA0010003 93909PA0010003		Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	44		the second se
93909PA0010003 93909PA0010003		Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	40		and a second
93909PA0010003 93909PA0010003	Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	41		
93909PA0010003 93909PA0010003	Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	50		
93909PA0010003 93909PA0010003	Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	52	2 989.9	1088.92
93909PA0010003 93909PA0010003	Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	54	4 1082.7	1191.01
93909PA0010003 93909PA0010003	Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	50	5 1183.1	1301.47
93909PA0010003 93909PA0010003	Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	50	3 1292.1	19 1421.41
93909PA0010003 93909PA0010003 93909PA0010003	8 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	60	1376.3	37 1514.01
93909PA0010003 93909PA0010003 93909PA0010003	Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	6	2 1457.0	1602.70
93909PA0010003 93909PA0010001	Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	64 and ove	r 1521.4	11 1673.55
93909PA0010001 93909PA0010001	Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	11	5 258.6	3 258.63
93909PA0010001	Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	1	7 274.7	78 274.78
93909PA0010001 93909PA0010001 93909PA0010001	Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	11	292.1	292.17
93909PA0010001	Rating Area 6	Tobacco User/Non-Tobacco User	2	1 310.4	48 341.53
93909PA0010001 93909PA0010001	Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	22	3 310.4	18 341.53
93909PA0010001 93909PA0010001	Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	24	5 311.7	3 342.90
93909PA0010001 93909PA0010001	Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	20	325.3	39 357.93
93909PA0010001 93909PA0010001	Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	20	347.4	382.17
93909PA0010001 93909PA0010001	Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	30	1 359.8	35 395.84
93909PA0010001 93909PA0010001	Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	33	3 371.9	409.16
93909PA0010001 93909PA0010001	Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	34	5 379.4	417.35
93909PA0010001 93909PA0010001	Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	30	7 384.3	422.82
93909PA0010001 93909PA0010001	Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	3	9 391.8	431.01
93909PA0010001 93909PA0010001	Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	40	1 404.2	444.68
93909PA0010001 93909PA0010001	Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	42	3 421.3	463.46
93909PA0010001 93909PA0010001	Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	44	5 448.3	493.17
93909PA0010001 93909PA0010001		Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	40		
93909PA0010001 93909PA0010001		Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	4		
93909PA0010001 93909PA0010001		Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	50		
93909PA0010001 93909PA0010001	Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	52		the second se
93909PA0010001 93909PA0010001	Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	54	4 662.8 5 692.3	38 729.17
93909PA0010001 93909PA0010001	Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	50	6 724.3	36 796.80
93909PA0010001 93909PA0010001	Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	50	3 791.1	870.22
93909PA0010001 93909PA0010001	Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	60	842.6	926.92
93909PA0010001 93909PA0010001	Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	62	2 892.0	981.22
93909PA0010001 93909PA0010002	Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	64 and ove 0-14	r 931.4	1024.58
93909PA0010002 93909PA0010002	2 Rating Area 6 2 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	11	5 252.0	252.08
93909PA0010002 93909PA0010002	2 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	1	7 267.8	32 267.82
93909PA0010002 93909PA0010002	Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	19	284.7	284.77
93909PA0010002 93909PA0010002	Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	2	1 302.6	332.88
93909PA0010002 93909PA0010002	2 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	22	3 302.6	332.88
93909PA0010002 93909PA0010002 93909PA0010002	Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	2	5 303.8	33 334.21
93909PA0010002 93909PA0010002 93909PA0010002	Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	20	317.1	348.87
93909PA0010002 93909PA0010002 93909PA0010002	2 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	20	338.0	33 372.49
93909PA0010002 93909PA0010002 93909PA0010002	Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	3	1 350.7	385.81
93909PA0010002 93909PA0010002 93909PA0010002	2 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	3.	3 362.5	54 398.79
93909PA0010002	Rating Area 6	Tobacco User/Non-Tobacco User	3!	5 369.8	406.78
93909PA0010002 93909PA0010002 93909PA0010002	Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	30	374.0	65 412.12
93909PA0010002 93909PA0010002 93909PA0010002	Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	33	381.9	420.10
93909PA0010002 93909PA0010002	Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	40	1 394.0	433.41
93909PA0010002 93909PA0010002		Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	43		

93909PA0010002 Rating Area 6	Tobacco User/Non-Tobacco User	44	422.76	465.0
93909PA0010002 Rating Area 6 93909PA0010002 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	45 46	436.99 453.93	480.6 499.3
93909PA0010002 Rating Area 6 93909PA0010002 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	47 48	473.00 494.79	520.3 544.2
93909PA0010002 Rating Area 6 93909PA0010002 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	49 50	516.27 540.48	567.9 594.5
93909PA0010002 Rating Area 6	Tobacco User/Non-Tobacco User	51	564.39	620.8
93909PA0010002 Rating Area 6 93909PA0010002 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	52 53	590.72 617.35	649.7 679.0
93909PA0010002 Rating Area 6 93909PA0010002 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	<u>54</u> 55	646.10 674.85	710.7 742.3
93909PA0010002 Rating Area 6 93909PA0010002 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	56 57	706.02 737.49	776.6 811.2
93909PA0010002 Rating Area 6	Tobacco User/Non-Tobacco User	58	771.08	848.1
93909PA0010002 Rating Area 6 93909PA0010002 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	59 60	787.72 821.31	866.4 903.4
93909PA0010002 Rating Area 6 93909PA0010002 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	61 62	850.37 869.43	935.4 956.3
93909PA0010002 Rating Area 6 93909PA0010002 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	63 64 and over	893.34 907.86	982.6 998.6
93909PA0010006 Rating Area 6	Tobacco User/Non-Tobacco User	0-14	337.56	337.5
93909PA0010006 Rating Area 6 93909PA0010006 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	15	367.56 379.04	367.5 379.0
93909PA0010006 Rating Area 6 93909PA0010006 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	17 18	390.51 402.86	390.5 402.8
93909PA0010006 Rating Area 6	Tobacco User/Non-Tobacco User	19	415.22	415.2
93909PA0010006 Rating Area 6 93909PA0010006 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	20 21	428.01 441.25	428.0 485.3
93909PA0010006 Rating Area 6 93909PA0010006 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	22	441.25 441.25	485.3
93909PA0010006 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	24 25	441.25 443.02	485.3 487.3
93909PA0010006 Rating Area 6 93909PA0010006 Rating Area 6	Tobacco User/Non-Tobacco User	26	451.84	497.0
93909PA0010006 Rating Area 6 93909PA0010006 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	27 28	462.43 479.64	508.6 527.6
93909PA0010006 Rating Area 6	Tobacco User/Non-Tobacco User	29 30	493.76	543.1 550.9
93909PA0010006 Rating Area 6 93909PA0010006 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	31	500.82 511.41	562.5
93909PA0010006 Rating Area 6 93909PA0010006 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	32 33	522.00 528.62	574.2 581.4
93909PA0010006 Rating Area 6 93909PA0010006 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	34 35	535.68 539.21	589.2 593.1
93909PA0010006 Rating Area 6	Tobacco User/Non-Tobacco User	36	542.74	597.0
93909PA0010006 Rating Area 6 93909PA0010006 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	37 38	546.27 549.80	600.9 604.7
93909PA0010006 Rating Area 6 93909PA0010006 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	39 40	556.86 563.92	612.5 620.3
93909PA0010006 Rating Area 6	Tobacco User/Non-Tobacco User	41	574.51	631.9
93909PA0010006 Rating Area 6 93909PA0010006 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	42 43	584.66 598.78	643.1 658.6
93909PA0010006 Rating Area 6 93909PA0010006 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	44 45	616.43 637.17	678.0 700.8
93909PA0010006 Rating Area 6 93909PA0010006 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	46 47	661.88 689.68	728.0 758.6
93909PA0010006 Rating Area 6	Tobacco User/Non-Tobacco User	48	721.45	793.6
93909PA0010006 Rating Area 6 93909PA0010006 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	49 50	752.78 788.08	828.0 866.8
93909PA0010006 Rating Area 6 93909PA0010006 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	51 52	822.93 861.32	905.2 947.4
93909PA0010006 Rating Area 6	Tobacco User/Non-Tobacco User	53	900.15	990.1
93909PA0010006 Rating Area 6 93909PA0010006 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	<u>54</u> 55	942.07 983.99	1036.2
93909PA0010006 Rating Area 6 93909PA0010006 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	56 57	1029.44 1075.33	1132.3 1182.8
93909PA0010006 Rating Area 6	Tobacco User/Non-Tobacco User	58	1124.31	1236.7
93909PA0010006 Rating Area 6 93909PA0010006 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	59 60	1148.58 1197.56	1263.4 1317.3
93909PA0010006 Rating Area 6 93909PA0010006 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	61 62	1239.92 1267.72	1363.9 1394.4
93909PA0010006 Rating Area 6	Tobacco User/Non-Tobacco User	63	1302.57	1432.8
93909PA0010006 Rating Area 6 93909PA0010007 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	64 and over 0-14	1323.75 320.53	1456.1 320.5
93909PA0010007 Rating Area 6 93909PA0010007 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	15	349.02 359.91	349.0 359.9
93909PA0010007 Rating Area 6 93909PA0010007 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	17 18	370.80 382.54	370.8 382.5
93909PA0010007 Rating Area 6	Tobacco User/Non-Tobacco User	19	394.27	394.2
93909PA0010007 Rating Area 6 93909PA0010007 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	20	406.42 418.99	406.4
93909PA0010007 Rating Area 6 93909PA0010007 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	22 23	418.99 418.99	460.8 460.8
93909PA0010007 Rating Area 6	Tobacco User/Non-Tobacco User	24	418.99	460.8
93909PA0010007 Rating Area 6 93909PA0010007 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	25 26	420.66 429.04	462.7 471.9
93909PA0010007 Rating Area 6 93909PA0010007 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	27 28	439.10 455.44	483.0 500.9
93909PA0010007 Rating Area 6	Tobacco User/Non-Tobacco User	29	468.85	515.7
93909PA0010007 Rating Area 6 93909PA0010007 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	30 31	475.55 485.61	523.1 534.1
93909PA0010007 Rating Area 6 93909PA0010007 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	32 33	495.66 501.95	545.2 552.1
93909PA0010007 Rating Area 6 93909PA0010007 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	34 35	508.65 512.00	559.5 563.2
93909PA0010007 Rating Area 6	Tobacco User/Non-Tobacco User	36	515.35	566.8
93909PA0010007 Rating Area 6 93909PA0010007 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	37 38	518.71 522.06	570.5 574.2
93909PA0010007 Rating Area 6 93909PA0010007 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	39 40	528.76 535.47	581.6 589.0
93909PA0010007 Rating Area 6 93909PA0010007 Rating Area 6	Tobacco User/Non-Tobacco User	41	545.52 555.16	600.0 610.6
93909PA0010007 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	42 43	568.57	625.4
93909PA0010007 Rating Area 6 93909PA0010007 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	44 45	585.33 605.02	643.8 665.5
93909PA0010007 Rating Area 6 93909PA0010007 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	46 47	628.48 654.88	691.3 720.3
93909PA0010007 Rating Area 6	Tobacco User/Non-Tobacco User	48	685.04	753.5
93909PA0010007 Rating Area 6 93909PA0010007 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	49 50	714.79 748.31	786.2 823.1
93909PA0010007 Rating Area 6 93909PA0010007 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	51 52	781.41 817.86	859.5 899.6
93909PA0010007 Rating Area 6 93909PA0010007 Rating Area 6	Tobacco User/Non-Tobacco User	53 54	854.73 894.54	940.2 983.9
93909PA0010007 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	55	934.34	1027.7
93909PA0010007 Rating Area 6 93909PA0010007 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	56 57	977.50 1021.07	1075.2 1123.1
93909PA0010007 Rating Area 6 93909PA0010007 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	58	1067.58	1174.3
93909PA0010007 Rating Area 6	Tobacco User/Non-Tobacco User	60	1137.13	1250.8
93909PA0010007 Rating Area 6 93909PA0010007 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	61 62	1177.35 1203.75	1295.0 1324.1
93909PA0010007 Rating Area 6 93909PA0010007 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	63 64 and over	1236.85 1256.96	1360.5 1382.6
93909PA0010011 Rating Area 6	Tobacco User/Non-Tobacco User	0-14	221.83	221.8
93909PA0010011 Rating Area 6 93909PA0010011 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	15 16	241.55 249.09	241.5 249.0
93909PA0010011 Rating Area 6 93909PA0010011 Rating Area 6	Tobacco User/Non-Tobacco User Tobacco User/Non-Tobacco User	17	256.63 264.75	256.6 264.7
93909PA0010011 Rating Area 6	Tobacco User/Non-Tobacco User	19	272.87	272.8
93909PA0010011 Rating Area 6	Tobacco User/Non-Tobacco User	20	281.28	281.2

					Ê
93909PA0010011		Tobacco User/Non-Tobacco		289.9	
93909PA0010011		Tobacco User/Non-Tobacco		2 289.9	
93909PA0010011	A STANDARD ST	Tobacco User/Non-Tobacco		289.9	
93909PA0010011		Tobacco User/Non-Tobacco		289.9	
93909PA0010011 93909PA0010011		Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco		25 291.1 26 296.9	
				6 296.9 7 303.9	
93909PA0010011		Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco		1 505.9 8 315.2	
93909PA0010011 93909PA0010011		Tobacco User/Non-Tobacco		9 324.4	
93909PA0010011		Tobacco User/Non-Tobacco		0 329.1	And the second se
93909PA0010011		Tobacco User/Non-Tobacco		1 336.0	
93909PA0010011		Tobacco User/Non-Tobacco		2 343.0	
93909PA0010011		Tobacco User/Non-Tobacco		3 347.3	
93909PA0010011		Tobacco User/Non-Tobacco		4 352.0	
93909PA0010011		Tobacco User/Non-Tobacco		5 354.3	
93909PA0010011		Tobacco User/Non-Tobacco		6 356.6	
93909PA0010011		Tobacco User/Non-Tobacco		37 358.9	
93909PA0010011		Tobacco User/Non-Tobacco		8 361.3	
93909PA0010011		Tobacco User/Non-Tobacco		9 365.9	
93909PA0010011	A STATE AND A STAT	Tobacco User/Non-Tobacco		0 370.5	
93909PA0010011		Tobacco User/Non-Tobacco		1 377.5	
93909PA0010011		Tobacco User/Non-Tobacco	User 4	2 384.2	
93909PA0010011	Rating Area 6	Tobacco User/Non-Tobacco	User 4	3 393.5	0 432.8
93909PA0010011	See and the second s	Tobacco User/Non-Tobacco	The second se	4 405.1	
93909PA0010011		Tobacco User/Non-Tobacco		5 418.7	3 460.6
93909PA0010011		Tobacco User/Non-Tobacco		434.9	
93909PA0010011		Tobacco User/Non-Tobacco		453.2	
93909PA0010011		Tobacco User/Non-Tobacco		474.1	
93909PA0010011		Tobacco User/Non-Tobacco		9 494.7	
93909PA0010011		Tobacco User/Non-Tobacco		517.9	
93909PA0010011		Tobacco User/Non-Tobacco		540.8	
93909PA0010011		Tobacco User/Non-Tobacco		566.0	4 622.6
93909PA0010011		Tobacco User/Non-Tobacco		3 591.5	5 650.7
93909PA0010011		Tobacco User/Non-Tobacco		619.1	0 681.0
93909PA0010011	A STATE AND A STAT	Tobacco User/Non-Tobacco	User 5	5 646.6	
93909PA0010011	Rating Area 6	Tobacco User/Non-Tobacco	User 5	676.5	2 744.1
93909PA0010011		Tobacco User/Non-Tobacco		706.6	
93909PA0010011	Rating Area 6	Tobacco User/Non-Tobacco	User	i8 738.8	6 812.7
93909PA0010011	Rating Area 6	Tobacco User/Non-Tobacco	User	9 754.8	1 830.2
93909PA0010011	Rating Area 6	Tobacco User/Non-Tobacco	User 6	i0 787.0	0 865.7
93909PA0010011	Rating Area 6	Tobacco User/Non-Tobacco	User 6	61 814.8	4 896.3
93909PA0010011	Rating Area 6	Tobacco User/Non-Tobacco	User 6	833.1	1 916.4
93909PA0010011	Rating Area 6	Tobacco User/Non-Tobacco	User 6	3 856.0	1 941.6
93909PA0010011	Rating Area 6	Tobacco User/Non-Tobacco			
93909PA0010012		Tobacco User/Non-Tobacco			
93909PA0010012		Tobacco User/Non-Tobacco		5 341.0	na antaria di aktore di antaria di aktore
93909PA0010012		Tobacco User/Non-Tobacco		6 351.6	
93909PA0010012	An end of the second	Tobacco User/Non-Tobacco		7 362.3	
93909PA0010012		Tobacco User/Non-Tobacco		8 373.7	
93909PA0010012		Tobacco User/Non-Tobacco		9 385.2	
93909PA0010012	Rating Area 6	Tobacco User/Non-Tobacco		.0 397.1	
93909PA0010012	Rating Area 6	Tobacco User/Non-Tobacco		409.3	
93909PA0010012		Tobacco User/Non-Tobacco		409.3	
93909PA0010012		Tobacco User/Non-Tobacco		409.3	
93909PA0010012		Tobacco User/Non-Tobacco		4 409.3	
93909PA0010012		Tobacco User/Non-Tobacco		25 <u>411.0</u>	
93909PA0010012		Tobacco User/Non-Tobacco	State	419.2	
93909PA0010012		Tobacco User/Non-Tobacco		429.0	
93909PA0010012		Tobacco User/Non-Tobacco		445.0	
93909PA0010012		Tobacco User/Non-Tobacco		9 458.1	
93909PA0010012		Tobacco User/Non-Tobacco		464.6	
93909PA0010012	States and States	Tobacco User/Non-Tobacco		474.4	
93909PA0010012 93909PA0010012		Tobacco User/Non-Tobacco		2 484.3 3 490.4	
93909PA0010012 93909PA0010012		Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco		490.4 4 496.9	
93909PA0010012 93909PA0010012	A STANDAR STAND	Tobacco User/Non-Tobacco		4 496.9	
93909PA0010012		Tobacco User/Non-Tobacco		6 503.5	
93909PA0010012 93909PA0010012		Tobacco User/Non-Tobacco		o 503.5 7 506.8	
93909PA0010012		Tobacco User/Non-Tobacco		8 510.0	
93909PA0010012		Tobacco User/Non-Tobacco		9 516.6	
93909PA0010012		Tobacco User/Non-Tobacco		0 523.1	
93909PA0010012		Tobacco User/Non-Tobacco		1 533.0	And the second
93909PA0010012	and the second	Tobacco User/Non-Tobacco		2 542.4	
93909PA0010012		Tobacco User/Non-Tobacco		3 555.5	
93909PA0010012		Tobacco User/Non-Tobacco		4 571.9	
93909PA0010012		Tobacco User/Non-Tobacco		5 591.1	
93909PA0010012		Tobacco User/Non-Tobacco		6 614.0	
93909PA0010012		Tobacco User/Non-Tobacco		639.8	6 703.8
93909PA0010012		Tobacco User/Non-Tobacco	User 4	8 669.3	4 736.2
93909PA0010012		Tobacco User/Non-Tobacco		9 698.4	
93909PA0010012	Rating Area 6	Tobacco User/Non-Tobacco		731.1	
93909PA0010012		Tobacco User/Non-Tobacco		763.4	
93909PA0010012		Tobacco User/Non-Tobacco		799.1	
93909PA0010012		Tobacco User/Non-Tobacco		3 835.1	
		Tobacco User/Non-Tobacco		4 874.0	
93909PA0010012	Rating Area 6	Tobacco User/Non-Tobacco		5 912.9	
93909PA0010012 93909PA0010012		Tobacco User/Non-Tobacco		6 955.0	
93909PA0010012 93909PA0010012 93909PA0010012 93909PA0010012	Rating Area 6		User	997.6	
93909PA0010012 93909PA0010012 93909PA0010012 93909PA0010012 93909PA0010012	PRating Area 6 Rating Area 6	Tobacco User/Non-Tobacco	State		
93909PA0010012 93909PA0010012 93909PA0010012 93909PA0010012 93909PA0010012 93909PA0010012	2 Rating Area 6 2 Rating Area 6 2 Rating Area 6	Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco	User 5	8 1043.1	
93909PA0010012 93909PA0010012 93909PA0010012 93909PA0010012 93909PA0010012 93909PA0010012 93909PA0010012	2 Rating Area 6 2 Rating Area 6 2 Rating Area 6 2 Rating Area 6	Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco	User 5 User 5	8 1043.1 9 1065.6	1 1172.1
93909PA0010012 93909PA0010012 93909PA0010012 93909PA0010012 93909PA0010012 93909PA0010012 93909PA0010012 93909PA0010012	2 Rating Area 6 2 Rating Area 6	Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco	User 5 User 5 User 6	8 1043.1 9 1065.6 0 1111.0	1 1172.1 6 1222.1
93909PA0010012 93909PA0010012 93909PA0010012 93909PA0010012 93909PA0010012 93909PA0010012 93909PA0010012 93909PA0010012 93909PA0010012	P Rating Area 6 Rating Area 6 Rating Area 6 Rating Area 6 Rating Area 6 Rating Area 6	Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco	User 5 User 5 User 6 User 6	8         1043.1           9         1065.6           10         1111.0           11         1150.3	1 1172.1 6 1222.1 6 1265.4
93909PA0010012 93909PA0010012 93909PA0010012 93909PA0010012 93909PA0010012 93909PA0010012 93909PA0010012 93909PA0010012 93909PA0010012 93909PA0010012	Rating Area 6	Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco	User 5 User 5 User 6 User 6 User 6	8         1043.1           9         1065.6           10         1111.0           11         1150.3           12         1176.1	1 1172.1 6 1122.1 6 1265.4 5 1293.7
93909PA0010012 93909PA0010012 93909PA0010012 93909PA0010012 93909PA0010012 93909PA0010012 93909PA0010012 93909PA0010012 93909PA0010012	Rating Area 6	Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco Tobacco User/Non-Tobacco	User 5 User 6 User 6 User 6 User 6 User 6 User 6	8         1043.1           9         1065.6           10         1111.0           11         1150.3           12         1176.1           13         1208.4	1 1172.1 6 1222.1 6 1265.4 5 1293.7 9 1329.3

# Unique Plan Design Supporting Documentation and Justification

HIOS Issuer ID: 93909

#### HIOS Product IDS: 93909PA001

Applicable HIOS Plan IDs (standard Component): 93909PA0010001, 93909PA0010003, 93909PA0010004, 93909PA0010005, 93909PA0010006, 93909PA0010007, 93909PA0010012, 93909PA0010013, 93909PA0010016, 93909PA0010017, 93909PA0010018, 93909PA0010019, 93909PA0010020, 93909PA0010021

# Reasons the plan design is unique, that is, the reason benefits are incompatible with the parameters of the Actuarial Value Calculator (AVC) and their materiality:

- 1. JHP is offering two generic drug tiers across select plans, a preferred generic and a non-preferred generic. In the Federal AVC, an effective copay was input to reflect these two tiers. Given JHP does not have experience data, an assumed utilization split was calculated using Wakely's proprietary database of nationally-representative ACA data. This was then applied to the corresponding copays to develop the effective generic copay.
- 2. Per the CMS 2025 Federal AVC instructions, when a medical deductible is equal to zero dollars and has all copays for medical services, a combined deductible may be applied. This applies to several of JHP's plan designs. Although, we are not considering this adjustment a unique plan design when both Tiers are run under a combined deductibles instead of separate deductibles. We are considering this a unique plan design if there is an inconsistency in how we run each Tier due to varying deductibles and not all cost-sharing being copays.

The Federal AVC does not allow for functionality in situations where Tier 1 is run as a combined deductible, but separate deductibles on Tier 2. For these plans, we ran Tiers 1 and 2 separately in the Federal AVC, and then blended the resulting AVs outside of the calculator using a projected tier split to arrive at our effective Federal AV for these plans.

#### Acceptable alternate method used per 156.135(b)(2) or 156.135(b)(3):

156.135(b)(2) was used for the generic drug copay adjustment.

156.135(b)(3) was used for the \$0 medical deductible two-tier adjustment.

#### FEDERAL AV CALCULATOR SCREENSHOTS

#### Confirmation that only in-network cost sharing, including multitier networks, was considered:

We confirm that only in-network cost sharing, including multitier networks, was considered.

#### Description of the standardized plan population data used:

Wakely's proprietary database of nationally-representative Individual ACA data was used to calculate the utilization split between the two generic tiers. JHP's emerging experience on tier utilization as well as market intel was used to estimate an appropriate tier split for the \$0 medical deductible plans. We did not adjust the backing continuance tables.

# If the method described in 156.135(b)(2) was used, a description of how the benefits were modified to fit the parameters of the AV calculator:

#### Generic Drug Copay Differential

On the following plans, JHP intends to offer two generic drug tiers with different copay amounts. For purposes of fitting this plan design into the Federal AVC, the two copay amounts were weighted by a projected utilization split to arrive at an effective copay for the AV input. Wakely's proprietary ACA data indicates that the Tier 1/Tier 2 generic utilization split based on an analysis using JHP's proposed formulary was 35%/65%. Results were rounded to the nearest dollar.

		Member Cost Sharing	
Plan ID	Preferred Generic (Tier 1)	Generic (Tier 2)	AV Input
93909PA0010003	(Tiel 1) \$5	\$20	\$14.75
93909PA0010003-04	\$5	\$20	\$14.75
93909PA0010003-05	\$0	\$8	\$5.20
93909PA0010004	\$5	\$20	\$14.75
93909PA0010004-04	\$5	\$20	\$14.75
93909PA0010004-05	\$0	\$8	\$5.20
93909PA0010005	\$5	\$20	\$14.75
93909PA0010005-04	\$5	\$20	\$14.75
93909PA0010005-05	\$0	\$8	\$5.20
93909PA0010006	\$5	\$20	\$14.75
93909PA0010007	\$0	\$20	\$13.00
93909PA0010012	\$0	\$20	\$13.00
93909PA0010016	\$5	\$20	\$14.75
93909PA0010016-04	\$5	\$20	\$14.75
93909PA0010016-05	\$0	\$8	\$5.20

Any plans not included in the exhibit below only have one generic drug Tier.

#### FEDERAL AV CALCULATOR SCREENSHOTS

	Member Cost Sharing				
Plan ID	Preferred Generic (Tier 1)	Generic (Tier 2)	AV Input		
93909PA0010017	\$5	\$20	\$14.75		
93909PA0010017-04	\$5	\$20	\$14.75		
93909PA0010017-05	\$0	\$8	\$5.20		
93909PA0010018	\$5	\$20	\$14.75		
93909PA0010018-04	\$5	\$20	\$14.75		
93909PA0010018-05	\$0	\$8	\$5.20		
93909PA0010019	\$5	\$20	\$14.75		
93909PA0010020	\$0	\$20	\$13.00		
93909PA0010021	\$0	\$20	\$13.00		

If the method described in 156.135(b)(3) was used, a description of the data and method used to develop the adjustments:

#### \$0 Medical Deductible tiered plan design

We are blending the tier 1 and tier 2 AVs after the AVs are calculated within the Federal AVC in order to calculate the combined effective AV. The projected utilization split of 90% on tier 1 and 10% on tier 2 is from JHP's emerging experience as well as market intel. The effective AV is the only AV that should be tested for de minimis compliance, not the tier 1 and tier 2 AVs in isolation. The below table represents the plans for which this applies.

	Federal AV				
Plan ID	Tier 1	Tier 2	Blended		
93909PA0010001	65.5%	59.1%	64.9%		
93909PA0010003-04	74.2%	69.6%	73.7%		
93909PA0010003-05	87.1%	85.9%	87.0%		
93909PA0010003-06	94.2%	92.9%	94.1%		
93909PA0010004-06	94.2%	92.9%	94.1%		
93909PA0010005-06	94.3%	92.8%	94.1%		
93909PA0010013	65.5%	59.1%	64.9%		
93909PA0010016-04	74.2%	69.6%	73.7%		
93909PA0010016-05	87.1%	85.9%	87.0%		
93909PA0010016-06	94.2%	92.9%	94.1%		
93909PA0010017-06	94.2%	92.9%	94.1%		
93909PA0010018-06	94.3%	92.8%	94.1%		

Below is a summary of the adjustment methodology used for each plan. On/off-exchange variants are not detailed because the methodology is identical for the on/off-exchange variants of the same plan ID. The far-right column is reflective of the input in column I of Table 10 of the PAAM exhibits for the non-CSR variant plans. In the event where both approach 1 and approach 2 are applicable to a plan, we input approach 2.

Plan ID	Approach 1?	Approach 2?	AV Input for Table 10	
93909PA0010001	N	Y	Approach 2	
93909PA0010002	N	N	Standard AV	
93909PA0010003	Y	N	Approach 1	
93909PA0010003-04	Y	Y	Approach 2	
93909PA0010003-05	Y	Y	Approach 2	
93909PA0010003-06	N	Y	Approach 2	
93909PA0010004	Y	N	Approach 1	
93909PA0010004-04	Y	N	Approach 1	
93909PA0010004-05	Y	N	Approach 1	
93909PA0010004-06	N	Y	Approach 2	
93909PA0010005	Y	N	Approach 1	
93909PA0010005-04	Y	N	Approach 1	
93909PA0010005-05	Y	N	Approach 1	
93909PA0010005-06	N	Y	Approach 2	
93909PA0010006	Y	N	Approach 1	
93909PA0010007	Y	Ν	Approach 1	
93909PA0010011	N	N	Standard AV	
93909PA0010012	Y	Ν	Approach 1	
93909PA0010013	N	Y	Approach 2	
93909PA0010014	N	Ν	Standard AV	
93909PA0010015	N	N	Standard AV	
93909PA0010016	Y	N	Approach 1	
93909PA0010016-04	Y	Y	Approach 2	
93909PA0010016-05	Y	Y	Approach 2	
93909PA0010016-06	N	Y	Approach 2	
93909PA0010017	Y	N	Approach 1	
93909PA0010017-04	Y	N	Approach 1	
93909PA0010017-05	Y	N	Approach 1	
93909PA0010017-06	N	Y	Approach 2	
93909PA0010018	Y	N	Approach 1	
93909PA0010018-04	Y	N	Approach 1	
93909PA0010018-05	Y	N	Approach 1	
93909PA0010018-06	N	Y	Approach 2	
93909PA0010019	Y	N	Approach 1	
93909PA0010020	Y	N	Approach 1	
93909PA0010021	Y	N	Approach 1	

#### FEDERAL AV CALCULATOR SCREENSHOTS

#### **Certification Language:**

The development of the actuarial value is based on one of the acceptable alternative methods outlined in CFR 156.135(b)(2) or 156.135(b)(3) for benefits that deviate substantially from the parameters of the AVC and have a material impact on the actuarial value.

The analysis was:

- (i) conducted by a member of the American Academy of Actuaries and
- (ii) performed in accordance with generally accepted actuarial principles and methods.

The following pages show the screenshots from the Federal AV calculator of the plan designs. We have only included one screenshot for each respective plan design, with the applicable PLAN IDs listed.

# [REDACTED]

# Jefferson Health Plans Redaction Justification – May 15<sup>th</sup>, 2024 filing

# <u>Cover Letter</u>

• Redacted names and contact information (page 2)

# URRT Part III – Federal Actuarial Memorandum / PA Actuarial Memorandum

- Redacted Name of opining actuary (page 7, 27, 28)
- Redated COVID-19 impact (page 14, 35, 37) confidential and proprietary information
- Redacted Company Contact Information (page 7) name, telephone number, email address
- Redacted Projected Risk Adjustment Transfers confidential and proprietary information specifying a company's anticipated risk level in relation to the state average risk level (page 15, 35, 36, 37)
- Specific provider contracting information (page 5, 13, 23, 35, 37, 40) confidential and proprietary information
- Commission schedules (page 17) confidential and proprietary information

# PA Actuarial Memo Rate Exhibits

- Redacted column C through E in Tabs "II.a. Reins Table Exp" and "II.a. Reins Table Prof" confidential and proprietary information
- Redacted Network Factors in tabs "II Rate Development & Change" and "V Consumer Factors" confidential and proprietary information
- Redacted Other Factor in tab "II Rate Development & Change" confidential and proprietary information
- Redacted Projected Risk Adjustment Transfers and PLRS on tabs "II Rate Development & Change" and "VII Risk Adjustment" confidential and proprietary information specifying a company's anticipated risk level in relation to the state average risk level

# Standard Questions

- Redated question 3b of standard questions, COVID-19 impact (page 47) confidential and proprietary information
- Redacted question 5 of standard questions, commission schedules (page 47) confidential and proprietary information
- Redacted question 8b pf standard questions, specific provider contracting information (page 48) confidential and proprietary information

# Unique Plan Design Supporting Documentation and Justification

• Federal AV screenshots (page 85)

# Issuer Name: Jefferson Health Plans Market: Individual SERFF ID: HEAL-134081943

			Redaction Justification		
TOC #	Description	Completed (Mark with "X")	Redacted (Y/N)	Page # in Public PDF	Justification submitted (Y/NA)
Federal D	ocuments Required to Be Filed with PID				
	RFJ Part I - Unified Rate Review Template	Х			
A.2.	RFJ Part II – Consumer Friendly Justification				
A.2.	RFJ Part III – Actuarial Memorandum	Х	Y	3	Y
	Federal Rates Template	Х			
Summary	Documents/Confirmation of HIOS & SERFF Submissions				
A.2.B.	HIOS Submission	Х			
A.2.C.	SERFF Submission	Х			
A.2.D.	SERFF Rate/Rule Schedule Tab	Х			
В.	Cover Letter & PA Bulletin Information	Х			
PA Actuar	ial Memorandum and Rate Exhibits				
D.1.A.	Company Information	Х	Y	6	Y
D.1.B.	Rate History & Proposed Variation in Rate Changes	x	Ν	8	NA
D.1.C.	Average Rate Change	Х	N	9	NA
D.1.D.	Membership Count	Х	N	9	NA
	PA Act. Exhibits Table 1	Х	N	50	NA
D.1.E.	Benefit Changes	Х	Ν	10	NA
D.1.F.	Experience Period Claims & Premium	Х	Ν	10	
	PA Act. Exhibits Table 2	Х	N	50	1011004000
D.1.G.	Credibility of Data	Х	N	10	
	PA Act. Exhibits Tables 2b, 3b, 4b (if applicable)	Х	N	51	NA
D.1.H.	Trend Identification	X	N	11	NA
cal de l'hhi her	PA Act. Exhibits Table 3	Х	N	50	
D.1.I.	Historical Experience	Х	N	11	(CONTRACTOR)
	PA Act. Exhibits Table 4	Х	N	50	
D.2.A. D.2.B.	Development of PAIR, MAIR and Total Allowed Claims	Х	Y	11	Y
	PA Act. Exhibits Table 5	X	Y	54	201
	Retention Items	X	Y	17	Y
D.2.C.	PA Act. Exhibits Table 6	X	N	54	10.00% and 10.00%
	Normalized Market-Adjusted Projected Allowed Total Claims	X	N	18	
	PA Act. Exhibits Table 7	X	N	54	1967 (1967)
D.2.D.	Components of Rate Change	X	N	20	2000/2007
	PA Act. Exhibits Table 8	X	N	54	0.00.000
D.3.	PA Act. Exhibits Table 9	X	N	54	10-LIPALIDAK
	Plan Rate Development	X	N	20	
	PA Act. Exhibits Table 10	X	N	55	1968 (B.20)
D.4.	Plan Premium Development for 21-Year-Old Non-Tobacco User	X	N	24	2007-007 100-00-007
	PA Act. Exhibits Table 11	X	N	56	EDU DES
D.5.A. D.5.B. D.5.C.	Age and Tobacco Factors	X	N	24	(Control De Da
	PA Act. Exhibits Table 12	X	N	58	
	Geographic Factors PA Act. Exhibits Table 13	x	N	24 58	
	Network Factors	x	N	24	STATE OF
	PA Act. Exhibits Table 14	x	Y	58	5100-5553
D.5.D	Rate Change Request Summary	x	r N	25	
	PA Act. Exhibits Table 15	X	N	59	
D.5.E.	Service Area Composition	X	N	25	100 C (200)
D.5.F	Composite Rating	x	N	25	STOCKED ST
D.5.F	Actuarial Certifications	X	Y	23	Y
Additiona		~	L .		
	Department Plan Design Summary & Rate Tables	X	N	61	NA
E.	· · · · · · · · · · · · · · · · · · ·	x	N	64	2010/02/01
100	Service Area Map				