DOCKETED	
Docket Number:	23-LMS-01
Project Title:	Load Management Standards Implementation
TN #:	254898
Document Title:	Central Coast Community Energy Load Management Standards Compliance Plan
Description:	N/A
Filer:	Jen-Ann Lee
Organization:	Braun Blaising and Wynne
Submitter Role:	Applicant Representative
Submission Date:	3/7/2024 10:08:34 AM
Docketed Date:	3/7/2024



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March 7, 2024

Mr. Drew Bohan Executive Director Energy Data and Analytics Office California Energy Commission 1516 Ninth Street Sacramento, California 95814

RE: Submission of 3CE's Board-Adopted Load Management Standards Compliance Plan to the CEC Executive Director Pursuant to California Code of Regulations, Title 20, Division 2, Chapter 4, Article 5, Section 1623.1(a)(1)

Dear Mr. Bohan:

Pursuant to the California Public Resources Code Sections 1621 and 1623.1, Central Coast Community Energy ("<u>3CE</u>") submits the requested load management standards compliance plan to the California Energy Commission Docket Number 23-LMS-01.

The 3CE Policy Board of Directors adopted 3CE's Load Management Standards Compliance Plan during its meeting held on February 21, 2024. Enclosed is the 3CE's submittal of its Load Management Standards Compliance Plan, 3CE's Policy Board Agenda and Staff Report.

If you have any questions, or additional information is required, please contact me at (831) 641-7220 or at JStrickland@3CE.org.

Sincerely,

Jerri Strickland Policy Advisory JStrickland@3CE.org

Load Management Standards

CENTRAL COAST COMMUNITY ENERGY JERRI STRICKLAND

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Introduction

This plan highlights how Central Coast Community Energy's (3CE) Boards' decisions align with the California Energy Commission (CEC) goals by meeting or exceeding the timeline of their Load Management Standards (LMS). The strategies outlined in this plan are to be evaluated and implemented by 3CE staff at our board's direction.

About 3CE

Central Coast Community Energy (3CE) is a public agency that sources competitively-priced electricity from clean and renewable energy resources. Through its dedicated Boards and professional staff, 3CE is committed to reducing greenhouse gas emissions by accelerating the transition to 100% clean and renewable energy, while maintaining competitive rates. 3CE is committed to addressing the effects of climate change by investing in the development of a renewable and reliable grid that supports the electrification of sectors such as transportation, agriculture, and buildings—and incentivizing that change through innovative and impactful energy programs.

3CE is an A-credit rated public electric generation provider comprised of 35 municipal jurisdictions across five counties. With two jurisdictions remaining to enroll, 3CE currently serves over 1 million people through nearly 450,000 customer accounts representing approximately 95% of the region's electricity load. 3CE has a peak retail load of 5,200 MW and provides roughly 5 million MWh of power to its customers annually. 3CE promotes long-term electric rate stability and energy security while reducing reliance on fossil fuels and stimulating our local economies.

3CE's Boards

3CE's Policy and Operations Boards, comprising 19 seats each, represent 35 member agencies. The Policy Board directs the strategic vision, budget, rates, and major non-power-procurement capital expenses, while the Operations Board oversees contracts and policies to ensure effective administration.

3CE's Boards are actively engaged in responsible fulfillment of state climate policies, resulting in:

- 1. **Procurement Strategy:** Commitment to serving 100% of retail sales with incremental clean and renewable energy by 2030, with a stretch goal of balancing monthly.
- 2. **Resource Adequacy Hedging:** Support for a structured approach ensuring system reliability through various measures, including investment in energy storage, baseload renewable energy technologies, and demand response.
- 3. **Ratemaking Discretion:** Utilizing the Policy Board's ratemaking discretion to adopt rates based on the cost to serve customers, supporting competitive and stable generation rates in line with state climate policies.
- 4. Local and Targeted Hire Procurement Policy: Establishment of a policy to prioritize local and targeted hiring in procurement processes.

The CEC's Load Management Standards

The Warren-Alquist Act of 1974 established the CEC and granted the CEC specific authority, including the ability to review and approve the siting of power plants, set efficiency standards for buildings and appliances, and establish load management standards. In 2022, the LMS underwent updates with amendments aimed at enhancing statewide demand flexibility in order to support California's climate policies and the aggressive adoption of renewable energy generation technologies.¹ These revised standards are applicable to major entities such as large investor-owned utilities, large publicly owned utilities, and twelve large Community Choice Aggregators (CCAs), like 3CE, providing over 700 GWh of electricity annually.

One important factor identified by the LMS in supporting demand flexibility and the state's climate policies is the principle of marginal-cost based rates. Marginal-cost based rates, commonly linked to the wholesale price of electricity, are determined by factors like fuel costs, operational expenses, and the total demand for electricity at a specific time. These rates fluctuate during the day, adapting to shifts in demand and the accessibility of diverse energy sources.

The CEC's primary objectives of the Load Management Standards encompass:

- 1. Ensuring the accuracy of existing and future time-varying rates in the Market Informed Demand Automation Server (MIDAS) rate database, which is publicly accessible and machine-readable.
- 2. Developing a standard rate information access tool to support third-party Demand Response and Load Management services.
- 3. Creating and submitting location marginal price-based rates that change at least hourly to reflect marginal wholesale costs.
- 4. Integrating information about new time-varying rates and automation technologies into existing customer education and outreach programs.²

To do this, the LMS outlines different goals and timelines for the large CCAs, publicly owned utilities (POUs) and investor-owned utilities (IOUs) to meet all four of the primary objectives. A notable difference for CCAs is that the LMS allows CCAs to either create their own rates or programs *or participate in already existing IOU programs and rate offerings, with their governing board's approval.* The following sections of this document elaborate how 3CE plans to meet or surpass these objectives, outlining the board-approved plan concerning the main goals and other goals stipulated by the CEC Load Management Standards.

¹ California Energy Commission. "Load Management Fact Sheet." Accessed February 2024.

https://www.energy.ca.gov/sites/default/files/2022-10/Load_Management_Fact_Sheet_ADA.pdf

² California Energy Commission. "Load Management Standards." Accessed February 2024.

https://www.energy.ca.gov/programs-and-topics/topics/load-flexibility/load-management-standards

Load Management Standard Description LMS Goal Date Status §1623.1(c) Within three months of LMS 1-Jul-23 Achieved (Ahead of goal date.) effective date, upload existing time-dependent rates to the MIDAS database §1623.1(a)(1) Within one year of LMS effective 1-Apr-23 Achieved (Ahead of goal date.) date, develop and submit a plan addressing how 3CE intends to meet the objectives of the CEC LMS, including the evaluation of marginal cost-based rates and programs, to 3CE's Board. The plan must be considered for adoption within 60 days after submission. §1623.1(a)(3)(A) Submit a plan to CEC within 30 30 days after In progress 3CE board vote days of adoption of the plan. Respond to requests for additional information and/or recommendations within 90 days. §1623(c) Within one year of LMS effective 31-Mar-24 In progress date, provide customers access to their Rate Identification Numbers (RIN) on billing statements and in online accounts using both text and QR code. §1623(c) Within 18 months of LMS effective 1-Oct-24 In progress date, develop and submit to the CEC, in conjunction with the other obligated utilities, a single statewide standard tool for authorized rate data access by third parties, and the terms and conditions for using the tool. Upon CEC approval, maintain and implement the tool. §1623.1(b)(3) Within 18 months of LMS effective 2-Oct-24 In progress date, submit to the CEC a list of load flexibility programs deemed cost effective by 3CE. The portfolio of programs must provide at least one option to automate response to MIDAS signals for each customer class where 3CE's Board has determined such a program would materially reduce peak demand.

Table 1: LMS Standards and Goal Date

§1623.1(a)(3)(C)	Submit annual reports to the CEC	Annually	Ongoing
3-0-01-(0)(0)(0)	demonstrating implementation of	, and any	011201112
	plan, as approved by the Board		
§1623.1(b)(2)	Within twenty-seven months of	1-Jul-25	In progress
3102011(2)(2)	the LMS effective date, submit at	1 301 23	in progress
	least one marginal cost-based rate		
	or program to Board for approval		
	for any customer class(es) where		
	such a rate will materially reduce		
	peak load. An Information copy of		
	the tariff applications will be		
	provided to the CEC.		
§1623.1(b)(2)	Within fifty-one months of the LMS	1-Jul-27	In progress
	effective date, offer each customer		
	voluntary participation in either a		
	marginal cost-based rate, if		
	approved by the Board, or a cost-		
	effective load flexibility program.		
§1623.1(b)(5)	Conduct a public information	No Goal Date	Dependent upon
	program to inform and educate	Specified	3CE board direction,
	affected customers why marginal		to be done in
	cost-based rates or load flexibility		coordination with
	programs and automation are		Marginal Rate or
	needed, how they will be used, and		Program
	how these rates and programs can		Deployment.
	save customers money.		
§1623.1(a)(1)(C)	Review the plan at least once every	Triennially	Ongoing
	3 years after the plan is adopted		
	and submit a plan update to the		
	Board if there is a material change.		

3CE's Plan for Marginal Rate Development

Rate Design & Deployment

CCA governing boards have jurisdictional control over rate setting on behalf of their customers. Public Utilities Code Section 366.2(c)(3) provides that that CCAs retain jurisdiction for setting rates for the electricity they purchase on behalf of their communities. This local control empowers CCAs to tailor energy programs, determine pricing structures, and prioritize renewable energy sources according to the preferences and goals of the communities they serve.

3CE sets rates locally through a transparent process involving community stakeholders and board members representing each community 3CE serves. Local rate-setting reflects our region's coastal and inland climates, the unique energy needs of our diverse Central Coast community and allows for input from customers and communities served.

3CE also conducts rigorous data driven analysis prior to presenting options to the Policy Board and community stakeholders prior to rate adoption. Quantitative studies are conducted to ensure that rates are fair, equitable, and competitive while recovering necessary costs. One way 3CE does this is by designing rates using a cost-of-service rate structure. The cost-based rate structure allows for simple, stable rates that support 3CE's commitments to customer benefits, community investment, and the growth of clean and renewable energy.

When proposing either participation in a dynamic pricing program or customer rate option, 3CE will ensure that charges to the customer follow these same principles. 3CE will only seek Board approval for time-dependent rates after such rates have been proven to be cost-effective, equitable, technologically feasible, and beneficial to customers and the grid. This could result in an array of marginal rates for all customers, or fewer for more niche customer classes that are proven cost-effective.

The CEC LMS requests the Large CCAs to present at least one marginal cost-based rate to their Boards by July 1, 2025 and to offer customers voluntary participation, if approved by the Board, by June 30, 2027. 3CE has already begun investigating various pathways that achieve these timelines, such as the IOU-partnered programs Expanded Flexible Irrigation Pilot Program for Agriculture (AgFIT) and the Southern California Edison Company (SCE) Dynamic Rate Pilots that were recently approved for expansion to CCAs by the California Public Utilities Commission (CPUC) in the Demand Flexibility proceeding (R.22-07-005).³ These pilots could be fruitful opportunities to test viability, establish best practices for customer support, and gain experience with differing programmatic designs for real-time pricing.

As 3CE considers potential marginal rates and program options, distinct deployment timelines emerge dependent upon joining an existing pilot or independently testing marginal rates and program concepts. Depending upon the CPUC decision in the current Demand Flexibility proceeding, the Pacific Gas and Electric Company (PG&E) Expanded AgFIT pilot and SCE Demand Flex Pilot could be available for CCA participation as soon as June 2024. With the quickly approaching opportunities and limited meetings of the policy board in in conjunction to those timelines, *the first step of instituting this LMS Plan will be for the board to approve and authorize the CEO to submit this plan to the CEC, in a form that is substantially similar to what is outlined herein, as well as any subsequent updates which align with the written CEC LMS.* The board will still have the ultimate authority, but the designation to the CEO will allow 3CE to meet all LMS timelines and potential opportunities without delay due to the cadence of board meetings.

3CE will consider all available options; however, if IOU programs are not equitably designed for both bundled and unbundled customer participation, 3CE may consider the creation of its own independent marginal rate pilot. This would be brought back to the Board for approval. In the next section, 3CE considers its options for Marginal Rate Design if were not to participate in an existing IOU rate or pilot.

³ California Public Utilities Commission. D.24-01-032. Accessed February 2024. https://docs.cpuc.ca.gov/PublishedDocs/Published/G000/M524/K176/524176497.PDF.

CPUC Approved Programs	Load Management Standards	LMS Goal Date	Potential Program Start Date
1. PG&E Expanded AgFIT Pilot Program 2. PG&E Expanded Pilot Two	§1623.1(b)(3): Submit to the CEC a list of load flexibility programs deemed cost effective. At least one option to automate response to MIDAS signals for each customer class where 3CE's Board has determined it would materially reduce peak demand.	2-Oct-24	1-Jun-24
3. SCE Dynamic Rate Pilot	*Both pilot opportunities could allow customers to respond to MIDAS signals to shift their energy usage to times where energy is less expensive.		1-Jun-24
1. PG&E Expanded AgFIT Pilot Program 2. PG&E Expanded Pilot Two	§1623.1(b)(2): Submit at least one marginal cost-based program to Board for approval for any customer class where such a rate will materially reduce peak load. *Rates utilized for these pilot programs utilize pre-	1-Jul-25	1-Jun-24
3. SCE Dynamic Rate Pilot	approved CPUC rate formulas. Board approval to participate would also be consenting to utilizing the IOU formulas.		1-Jun-24
1. PG&E Expanded AgFIT Pilot Program 2. PG&E Expanded Pilot Two	§1623.1(b)(2) Offer Customers voluntary participation in either a marginal cost-based rate, or cost-effective load flexibility program.	1-Jul-27	1-Jun-24
3. SCE Dynamic Rate Pilot	*Participating in either pilot would create a voluntary participation opportunities in a load flexibility program for 3CE customers.		1-Jun-24

Table 2: Goals Met or Progressed by Participating in Existing IOU Programs

Marginal Rate Design Timeline

Section 1623.1(b)(2) of the LMS requests the Large CCAs to seek approval from their Boards for at least one dynamic rate or cost-effective program for which its rate-approving body determines such rate will materially reduce peak load. The application must be submitted within twenty-seven months of the updated LMS effective date, or by July 1, 2025. The rate offered, if desired, can mirror the IOUs in whose service area the Large CCA exists. Rates or programs would be approved by the CCA's board and expanded to all customer classes that are deemed cost-effective and would reduce peak load, by July 1, 2027, in accordance with section 1623.1(b)(4).

3CE will weigh the potential of offering a program or a rate option to its customers. For either path, if 3CE were to do so independently from an IOU-partnered program or rate, 3CE would need to explore the development of its own Marginal Rate Design. Calpine Energy Solutions (Calpine) is 3CE's contracted back-office provider who fulfills this function and would assist in accomplishing the work referenced throughout this section.

Independently creating a Marginal Rate Design would require setting up or subscribing to a realtime or day-ahead index sourcing data from CAISO markets and integrating it into the back-office provider's billing system. 3CE, Calpine, and potentially a rate design consultant, would develop the customized rate design to layer on top of the pricing signals coming from the index. Receiving interval data at the appropriate incremental level would be crucial for this program or rate.

Depending on how the IOUs make interval data available to the CCAs, Calpine would have to develop internal infrastructure to accept and provide quality assessments of new data streams coming from both SCE and PG&E. Due to current energy meter capabilities, technological shortfalls, or delayed timeliness of receiving data from the IOUs, it is inevitable that interval data will not be available for some customers some of the time. For those cases, 3CE and Calpine, would need to consider how to design a hierarchy of data to be substituted from other available sources. Any new program of this nature would require custom process controls to ensure accuracy and timeliness and custom reporting would have to be designed, built and maintained.

The LMS and CEC guidance states that rates must be shown to be (1) cost-effective, (2) equitable, (3) technologically feasible, and (4) beneficial to customers and the grid. 3CE would need to evaluate these factors along with its own standards of equitable and stable rate design if it elected to develop marginal rates and track them over time. The LMS requests that a single marginal rate be proposed to our board by April 1, 2025. The following sections outline 3CE's initial assessment of the four LMS rate criteria.

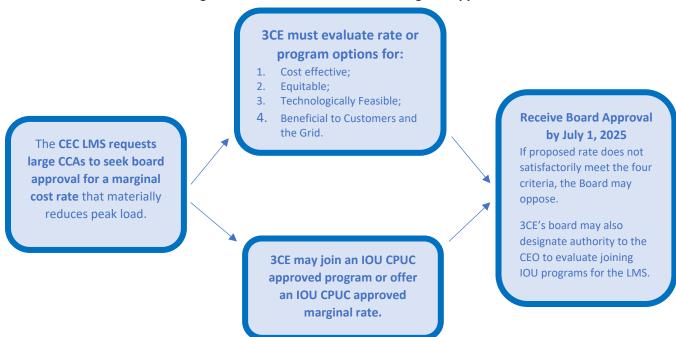


Image 1: Flowchart for LMS Rate or Program Approval Process

Cost effectiveness

To evaluate the cost-effectiveness of Marginal Rate Designs and related programs at 3CE, both costs and benefits must be considered with the initial program and monitored over time as it matures. 3CE will consider the development of a framework or formula identifying and quantifying the cost-effectiveness. Demand-side management cost effectiveness tests are widely accepted and offer a general guideline or reference to developing a quantification of the cost and benefit for Marginal Rate Designs for 3CE and its customers. In California, the CPUC references these common cost-benefit tests for use in evaluating energy efficiency, demand response, and distributed energy resource program selections and justification. Some tests 3CE could utilize to evaluate cost-effectiveness include the Total Resource Cost (TRC), Ratepayer Impact Measure (RIM), Program Administration (PA), and Participant (PCT) Tests. Each of these tests generally evaluates the costs of the program or measure from the utility and/or customer point of view and the benefits in reduced bills for customers or costs for utilities.

To support the cost-effective evaluation of the marginal rate program and rates, 3CE will need to evaluate developing a calculation based on the TRC for energy efficiency measures. A simplified TRC calculation is a ratio of total benefits divided by total costs. If the TRC calculation is greater than 1.0, it means the total benefits outweigh the total costs. This could be performed by 3CE on a class-by-class basis for the marginal rate program to better inform performance and program related decisions. It could also consider societal benefit elements; however, they may be secondary qualitative benefits rather than quantified within the ratio of benefits to costs.

Components and elements to use in the cost-effectiveness calculation could include:

Costs to 3CE

 Program administration, staff time, applicable pilot programs, any customer information system or Calpine costs, etc. Customer incentives or rebates paid to participants to offset costs of a third party, new behindthe-meter device, or new technology application

Benefits to 3CE and its Customers

- Avoided energy and capacity/resource adequacy costs including incremental reserve margin considerations
- Environmental or greenhouse gas (GHG) reductions
- Other societal benefits, if desired and quantifiable; if not quantified, could be qualitative and considered in evaluation
- The CPUC Avoided Cost Calculator (ACC) could also be used to standardize the benefits of avoided energy, capacity, and GHG costs

Potential Metrics

- Marginal rate benefit to cost ratio for customer classes (a ratio of greater than 1.0 represents the benefits outweighing the costs)
- Other societal or qualitative benefit considerations

Equity

Equity for Marginal Rate Designs should focus on two items: 1) the equity in the actual rate making and design of the rate to avoid cost shifting and 2) equitable customer access to and benefits from the program. Equity in rate making is a fundamental principle and goal in regulatory and utility economics. Equity in reference to rate making is often linked to cost of service (COS) results which document and develop rates that are based on each customer class's costs imposed on the system to provide electric service. Comparing the customer class's COS and existing rate revenues identify potential subsidization issues from one or more customer classes to others. To avoid potential subsidies, COS-based rates are typically used as the basis for rate making. Thus, for equitable marginal rates in each class, a COS study or similar cost-based quantification with marginal costs for the marginal rates should be utilized.

Addressing equity is an important factor for 3CE. 3CE has an Underserved Communities Outreach and Engagement Plan that will be utilized to identify communities that have the potential to benefit most from possible cost savings of a marginal cost rates. The Engagement Plan also outlines the networks to collaborate with to engage most effectively with those communities.

To monitor and evaluate broader equity in customer participation for the program, 3CE would consider the development of various goals, targets, and even metrics to report on and guide strategy for the implementation of the marginal rate and plan across customer classes. With the implementation of complicated marginal rates which require a third party and application of new technologies, certain customer classes and customer segments within classes could be underserved unless thoughtful attention is made to ensure their enrollment and continued success. Residential and small commercial customer classes are likely to be less prepared to take advantage of marginal rate or program opportunities than larger, commercial and industrial customers with experience in these areas. To ensure equitable access to the marginal rate benefits or programs, especially in penetrating the residential and small commercial customer classes, 3CE may need to consider developing additional incentive programs to support adoption in these "hard to reach" or low-income and small businesses

customer segments. These incentives would be designed to increase the adoption rates of the Plan and support the equitable availability and benefits of the marginal rates.

Possible metrics and goals 3CE will consider:

- Residential Customer Class:
 - Number of disadvantaged residential customers identified by 3CE load research that would benefit from marginal rates and were contacted to participate in incentives and the program.
 - o Percent of total disadvantaged residential customers adopting marginal rates
- Small Commercial Class:
 - Number of local, small, or diverse business customers identified by 3CE load research that would benefit from marginal rate or program and were contacted to participate in incentives and the program.
 - Percent of total local, small, or diverse businesses adopting marginal rates

Technologically Feasible

The third factor for evaluating the Marginal Rate Design and program is technological feasibility. 3CE would need to evaluate the rate design implementation for internal, customer, external-third-party technologies needed to utilize and take advantage of the new marginal rates.

Internal 3CE Technology Feasibility

The creation of a Marginal rate, if 3CE's board chooses to move forward with the design and implementation, is technologically feasible. All data required to design the cost-based rates is currently available via energy market data sources and 3CE's own customer usage data. As the Load-Serving Entity (LSE) marginal rates will be focused on power supply costs, all load profile data, hourly energy consumption, and class contributions to system peak demands are already known and available. Furthermore, 3CE and many CCAs have years of experience collaborating with, integrating, and utilizing IOU data sets including billing determinant data, charges and rate structures, and load profiles.

If 3CE's board chooses to implement and support the ongoing operation of a marginal rate or program, it will require additional technology or programming support to implement enhanced analysis and evaluation of marginal rates and programs. As a part of the implementation, 3CE data analytics would need to augment resources with a combination of external vendor support or internal up-scaling of staff. This could include investments in software, analysis, or machine learning to support the identification of specific customers or load profiles that would benefit from marginal rates. This type of additional effort and investment could support targeted marketing and increased beneficial participation in the program over time.

Customer Technology Feasibility

Availability of customer technology that can gather, understand, and take advantage of marginal rate pricing signals and opportunities is a critical success factor for these rates. One of the key data inventories and technology systems customers must interface with to take advantage of these opportunities is the CEC's MIDAS. MIDAS is intended to house an up-to-date inventory of utility rates for participating Californian electric utilities. For customers to participate in the marginal rate program,

they must team with a third party or create their own Application Programming Interface (API) connection to MIDAS to continually receive the RTP rates required to make consumption related decisions. It is common for existing energy service companies to already have APIs set up to receive information from the local IOU on behalf of their customers or participants in utility programs. As energy service companies typically target and cater to large business and industrial customers, it is expected these classes will have early access to the RTP rates and enable the implementation in those classes. Further expansions of third parties or energy service companies into the small commercial and residential customer classes may lag behind the larger commercial and industrial customer classes.

There are customer-facing technologies that are currently, or will in the near future, have capabilities to interpret and enable actions based on the marginal rate pricing signals. These are likely to include current or expected two-way communication technologies and equipment such as EV charging, smart thermostats, battery storage, building control systems, and other energy efficiency programs or technologies currently in place. These existing customer technologies and equipment span residential to industrial customers. Thus, 3CE should be open to marginal rate program penetration in all customer classes and segments. While there are no specific metrics or key performance indicators initially identified in the technologically feasible factor, 3CE will continue to monitor customer enabling technologies, programs, or equipment available in each customer class to ensure opportunities in each customer class.

Potential Metrics for Customer Technology Feasibility

 3CE could internally identify customers that would benefit from marginal rates or track the number of third-party technology providers serving each customer class.

Beneficial to Customers and the Grid

If 3CE were to design a marginal rate or program it would need to support benefits for both the customers and grid. One way of doing so is using cost-based principles within the rate design. This provides an impartial view of the costs and benefits which allows customers and related enabling technologies to make choices on the economics and then shift or change consumption patterns. Below is a summary of the customer and grid-related benefits.

Customer Benefits

Customer benefits could potentially include reduced bills if optimized and properly managed by the customer or third-party technology. A reduction demand should result in lower costs for all customers during peak hours. While marginal rates provide opportunities for reduced costs and bills, there is also the potential for increased risks related to volatile market prices. Customers must manage these market pricing risks or have a way to mitigate them during large pricing fluctuations, seasonal shifts, or weather events. To address the large potential pricing fluctuations in the market, 3CE could consider an additional fee, subscription model, or fixed change related to the marginal rate or program for customers. This added rate component would act to support a pricing mitigation or hedging program on behalf of customers to limit customer's exposure to large swings in prices or weather events. 3CE could consider offering this program or allowing the market and third parties to develop a pricing exposure or hedging service for customers.

Grid Benefits

Grid related benefits are assumed to be shared or passed through to customers. These financial benefits are directly linked to the marginal rate and cost-basis which include avoided future generation capacity or resource adequacy costs and avoided energy purchases. There may also be reduced GHG compliance costs which would also benefit the utility and grid. Broader non-economic benefits would include reduced GHG emissions.

Potential Metrics for Grid Benefit

- Reduced customer bills
- Reduced utility energy and resource adequacy costs
- Reduced GHG compliance costs
- Reduced GHG emissions

Resources to Create Marginal Rate Design

The examination of marginal rate design and potential programs has already incurred costs, utilized staff time, and consumed resources. To create a Marginal Rate that considers the four criteria described in the previous section, 3CE would need to hire a Rate Design Consultant to assist in the evaluation. The final rate designed by the consultant would then need to be presented to the board for approval.

Resources and efforts that have already been spent:

In the development of this plan, 3CE has already dedicated the following efforts:

- Time to create a Request for Proposal (RFP) for a Rate Design Consultant.
- Cost of Rate Design Consultant to consider variables and initial evaluation of LMS requirements.
- Analysis from back-office providers on needs for billing and customer performance evaluation of marginal rates.
- 3CE staff time to
 - Participate in CEC LMS Working Groups.
 - Conduct vendor negotiations and contract development for consultants.
 - Produce the of LMS Plan and present it to their board

Future Resources and Efforts Estimation

Based on our initial assessment, we have determined that while aspects of future creation of marginal rates are feasible, the overall effort needed for a final product will be significant and require contracting with an external rate design consultant.

3CE Staff Needs:

- Finance and Rates staff representative(s) to support marginal rate development, cost research and analysis and rate making.
- Customer Engagement or Customer Programs staff and leadership to support stakeholder engagement and development of the incentives and overall Plan.

IT and Data Warehouse staff to support data queries, machine learning efforts and analysis of customer and system loads.

Rate Design Consultant Needs:

- Rate Design Consultant contract and staff to support and develop marginal rates.
- Ongoing support and evaluation of 3CE's LMS Plan, potential research topics and data analytics.

Rate Deployment Timeline

Once a rate or program is designed and tested, the logical progression to contemplate is the deployment of the rate and customer enrollment. Section §1623.1(b)(2) requests that the Large CCAs offer customers voluntary participation in either a marginal cost-based rate, if approved by the Board, or a cost-effective load flexibility program by July 1, 2027. The timeline of deployment is dependent upon whether 3CE's board elects to adopt a marginal rate that mirrors the IOUs by participating in a CPUC-approved program or chooses to design its own rate or program. The Board will make their assessment based upon the lessons learned from potential pilot participation, rate consultant insights, and staff recommendations.

Anticipated Resources for Rate Deployment

To deploy a marginal rate, 3CE would need to complete its design and seek approval from the Policy Board. If staff were directed to do deploy the rate, this would require both internal infrastructure and staff to support customer outreach. The exact requirements would be based upon final program design and targeted customers.

Although not exhaustive and subject to change, 3CE anticipates that the following resources would be needed to successfully deploy a new marginal rate in its service area:

- Internal rate education by rate design consultant.
- Full Outreach Campaign Design & Budget
 - Defined goals and outreach strategy
 - Clear messaging for targeted audience
 - o Additional warm-up campaigns for historically hard-to-reach customers
- Website development
- Call Center Training
- Customer Marketing & Education on the rate opportunity
- Design Marketing Collateral
- Informational Webinars
- 1:1 Contact with enrolling customers
- 1:1 Ongoing Contact throughout enrolled customers participation
- Email, Direct Mail, Social & Digital campaigns

Internal infrastructure for Marginal Cost Rates Adoption

Upgrades to 3CE's internal infrastructure and back-office provider capabilities are anticipated if marginal rates are adopted. Although not an exhaustive list, below are anticipated areas where staff and contracted vendors will need to consider upgrades:

Billing system compatibility review and improvement plan and resource commitment:

Implementing a marginal rate in general or more specifically an expansion of the AgFIT program, would require a significant investment in billing engine infrastructure upgrades and staff training for 3CE's back office-provider, Calpine Energy Solutions. In order to train existing staff and potentially bring on new team members to support these innovative rate structures, Calpine, would set weekly meetings to ensure a comprehensive understanding of the regular requirements to support those rates. Weekly meetings to design the program including the billing system, controls, processes, and reporting would also be expected.

A significant component of the work to support marginal rates would go into developing the new rate sheets. New hourly rate sheet will need to be designed, tested, and their cadence determined. This may require daily price updates, depending on program structure.

In order to appropriately bill customers on any form of marginal rate, 3CE and their back-office provider, Calpine, would need to receive the appropriate interval usage data from PG&E for participating customers. Calpine would be expected to implement this process, new controls and reporting would be needed, as well as updates to the internal customer information system and contact center talking points for external communication. A significant amount of staff time would be allocated to monitoring the new systems in place to support the marginal rate or program. This work would also be determined based on the size of the customer segment targeted for participation and different needs for that customer type, whether they are residential, commercial, or agricultural.

3CE would also need to work with a Rate Design Consultant to ensure an hourly marginal costsbased rates calculation system was developed. This would require upgrades to the current billing system functionality. Due to the necessary upgrades and additional services required for marginal rate implementation, 3CE anticipates that it would need to be able to cover increased costs on data storage, data transfer, legal review, staff time, and more.

Time-Dependent rate submission to MIDAS via MIDAS Application Programming Interface (API)

Status of MIDAS submissions for current time-dependent rates

3CE has successfully uploaded all generation rates and associated RINs to the CEC's MIDAS server. 3CE has a total of 588 rates uploaded into MIDAS including base rates and rates with price adders spanning both their PG&E and SCE territory combined. 3CE will continue to upload our generation rate components.

A comprehensive list of the rates 3CE has uploaded to MIDAS is included as Attachment A. .

Composite rate calculation and submission solution

3CE will continue to input our generation rates into MIDAS and will upload these rates into the MIDAS platform. 3CE does not plan to upload transmission and distribution rates that are designed by the IOUs.

Plan for ensuring accuracy and maintenance of current time-dependent rates

3CE has worked with our back-office provider, Calpine, to ensure that rates uploaded to MIDAS precedes customer billing on that rate. Calpine intends to streamline and update the rate transformation and upload process in the coming months in preparation for potential new requirements

such as supporting marginal rates as they are designed and deployed by various LSEs. Part of changes that Calpine anticipates depend heavily on the issues that arise with the MIDAS server. Calpine has reported that, historically, the MIDAS server has been fragile and slow. Calpine has had to adjust its uploading methods to accommodate a system that rejects rates when an upload packet is too large and at times has been fully inaccessible. If these issues persist, they would constitute a significant challenge for uploading marginal rates on a daily basis.

Internal infrastructure progress/upgrades for LMS-complaint submission to MIDAS

3CE's back-office provider, Calpine, assisted with our successful and ongoing uploads to MIDAS by building a software application that transforms rate data into XML hourly streaming format and then uploads them to MIDAS through the provided API.

Uploading future marginal rates to the MIDAS server on a daily cadence will pose a significant challenge to Calpine. Calpine staff will need to devote regular meetings to tackling the issue of streamlining the current upload process, which to this point can take three days or longer, depending on the receptiveness of the MIDAS server. Calpine would need to build additional internal infrastructure to transform rates more quickly and find a way to upload them significantly faster than the server currently allows. Reporting for MIDAS uploads is currently manual and Calpine will need to develop automated reporting as a practical step for assuring 3CE that uploads are occurring timely and accurately.

Plan to provide RIN(s) on customer billing statements

Implementation plan with timeline

1623(c)(4) of the LMS requests that by March 31, 2024, RINs be incorporated into customer billing statements. Given that the IOUs act as billing agents, the design, placement, and input for RINs on the bill by Large CCAs are restricted. Nevertheless, 3CE will collaborate with our IOU partners to furnish RINs and customer information, facilitating their inclusion in the billing statement.

Billing system updates

3CE's back-office provider and IOUs have been in consistent communication to facilitate a plan for passing RINs created by Calpine to the IOUs for inclusion on customer invoices and to transform into QR codes. After several meetings, the IOUs have agreed to utilize the preferred Electronic Data Interchange 810 file (EDI 810) based on the merits of that EDI transaction set and in order to streamline the process across the different territories.

3CE foresees only one potential future issue, but has already reached a workaround until a more formal solution can be implemented by PG&E and Calpine. The rate ready billing method presents a unique challenge for passing RINs to PG&E because Calpine does not send 810s for those customers. Calpine and PG&E have tentatively agreed that Calpine will provide PG&E with a list of rates and their corresponding RINs. With that, PG&E will be able to include the appropriate RINs and QR codes on the bills as an integrated part of the rate ready billing process.

Proposed text design and QR code design and proposed placement on billing statements

As stated, the Large CCAs are limited by the IOUs in terms of design and placement of text and images on billing statements. However, 3CE is working with the IOUs to have consistent and understandable language regarding the RINs for customer understanding.

QR code linked webpage and design:

3CE anticipates that the QR code linked webpage on the customer bill will be to an IOU landing page that the Large CCAs have limited input. It is important that the Large CCAs are able to provide feedback to the IOUs, but we would likely augment the information with the webpages 3CE currently has. 3CE already supports the customer experience by having information on 3CE's website that provides a description of 3CE's rates and how rates are set and can provide a link to the MIDAS platform. Additionally, 3CE's website already provides information on 3CE's customer rate options and eligible programs.

Plans and current participation in the development of Single Statewide RIN Access Tool

Section 1623(c) requires the Large IOUs, Large POUs, and Large CCAs to develop a single statewide standard tool for authorized rate data access by third parties, along with a single set of terms and conditions for third parties using the tool, for submission to the CEC by October 1, 2024, for approval. 3CE has provided stakeholder input and participated in CEC workshops on the RIN Access Tool's development held on January 17, 2024. Stakeholders are awaiting a schedule for the development of the tool to be proposed by PG&E.

If the need for an extension is determined by stakeholders, the CEC Executive Director will be notified in accordance with section 1623(c)(2)(B) of the CEC's LMS.

List of cost-effective LMS-compliant programs and rates

1623.1(b)(3) requests the Large CCAs to submit a list of load flexibility programs deemed cost effective to the Executive Director by October 1, 2024. At least one program must allow for automated responses to MIDAS signals for each customer class that the rate-approving body had determined the program would materially reduce peak load. The following section outlines current and future opportunities of consideration for 3CE's governing board, our rate-approving body.

Hourly-MIDAS signals-based load flexibility programs

3CE's board has already approved work to support demand management that responds to realtime pricing (RTP) signals. The incorporation of hourly-MIDAS signals will be considered as the system is tested and proven it can be effectively integrated into 3CE and third-party platforms.

OhmConnect

3CE entered into a marketing agreement with OhmConnect, a third-party demand response company, to help customers load shift. Customers using OhmConnect can lower their electricity bill and earn rewards. OhmConnect is a free service that rewards utility customers in California and other states for saving energy. When customers can sign up to receive alerts when energy is most expensive and non-renewable. If the customer saves electricity during peak times, OhmConnect will provide awards through gift cards or even cash via Paypal. OhmConnect is able to provide these rewards by bundling the energy savings of all of its users and selling it back to the California Independent System Operator's (CAISO) energy markets. CAISO pays OhmConnect for the energy that is not used.

Active Request for Proposals for Behind-the-Meter Battery Storage and Demand Response Program

3CE currently is in process of soliciting and identifying an outside vendor to deploy behind-themeter battery energy storage systems to increase local resiliency and provide new tools and capabilities that support 3CE's goal of providing a portfolio of clean energy options to the communities and customers we serve. 3CE is seeking industry partner(s) to design, implement, and manage an innovative, safe, and accessible battery energy storage system program that provides meaningful benefits to our customers. Additionally, 3CE is seeking a contractor(s) to design, implement, and manage a demand response program that leverages the batteries and potentially other grid-connected appliances to develop a suite of local distributed energy resources (DERs) that either 3CE or the program implementor can monitor and dispatch.

Potential Participation in CPUC Approved Programs

3CE is actively considering participation in CPUC Expanded Pilot opportunities across its service area, aligning with the California Energy Commission's LMS:

Pacific Gas & Electric (PG&E) Expanded AgFIT Pilot:

The original AgFIT aimed to help farms manage costs by optimizing energy load for irrigation. Decision (D.) 24-01-032 expanded the AgFIT program to all Agricultural end uses and allows all CCAs in PG&E's service area to participate until its conclusion on December 31, 2027.

Pilot Generation Rate:

For the generation components of the AgFIT pilot, energy costs (1) are based on CAISO wholesale market prices, and (2) generation and flexible capacity costs are recovered hourly using the scarcity pricing concept.⁴ The capacity cost recovery functions for all components will be calibrated to fully recover annual LSE generation costs and UDC delivery costs. Additional costs may be recovered through existing rate structures or a monthly subscription charge.

Target Customers:

The Expanded AgFIT Pilot is open to customers on AG-A1, AG-A2, AG-B, and AG-C rates for any end use.⁵

Enrollment & Load Impact Projections:

3CE aims to enroll 5 MW of eligible load into the pilot program, adopting a measured approach for effective planning. Starting the pilot with a conservative goal is particularly critical for first-time pilot implementors, as it will allow newly participating CCAs to account for the rate of adoption and its potential impact on load forecasting while avoiding the risk of excessive energy procurement.

Customers Protections:

AgFIT utilizes a subscription model, enabling customers to plan their workload and associated costs. The subscription load shape is based on the customer's historic hourly usage, billed at the legacy rate. Deviations are billed at the dynamic volumetric rate. Shadow billing provides additional protection, tracking participants' load-shifting performance and compensation from both 3CE and PG&E. The customer would never pay more than their original tariff cost.³ This ensures minimal risk to customers, incentivizing participation by aligning operations with cost-effective power times.

⁴California Public Utilities Commission. D.21-12-015. Accessed February 2024.

https://docs.cpuc.ca.gov/PublishedDocs/Published/G000/M428/K821/428821475.PDF.

⁵California Public Utilities Commission. D.24-01-032. Accessed February 2024.

https://docs.cpuc.ca.gov/PublishedDocs/Published/G000/M524/K176/524176497.PDF.

The shadow billing method allows 3CE time to consider necessary billing upgrades and customer enhancements. As 3CE expresses interest, a commitment is made to equitable treatment for CCA customers. If PG&E mismanages the pilot, 3CE may proceed with its own AgFIT-inspired pilot in the future.

Equipment Requirements:

While automation equipment can assist in load-shifting, it is not necessary for the AgFIT pilot.⁶

Third-party Automation Providers:

As determined by D. 24-01-032, PG&E will manage contracts with third-party vendors. In the Expanded AgFIT Pilot, PG&E would collaborate with third-party automation service providers.

PG&E's Expanded Pilot 2:

Using the same model as the original AgFIT program, D.24-01-032 also directed PG&E to offer a new secondary pilot that enrolls both residential and commercial rates (B-6, B-10, B-19, B-20, E-ELEC, and EV2-A). 3CE will continue to monitor this opportunity and the potential benefits to our customers.

Southern California Edison (SCE) Dynamic Rate Pilot:

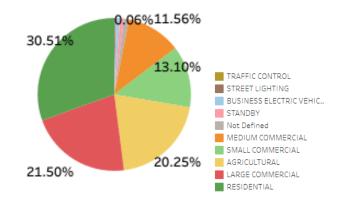
SCE is conducting the CalFUSE Dynamic Rate Pilot, expanded to CCAs by D.24-01-032. The generation component includes a capacity price function with day-ahead CAISO energy as a passthrough. If 3CE participates, valuable insights for a marginal cost rate design, incorporating day-ahead CAISO Default Load Aggregation Point (DLAP) pricing to meet the CEC's LMS would be gained. 3CE is actively evaluating this new potential partnership opportunity.

Additional Information Regarding Marginal Cost Rates & Programs

In formulating any rate or program, 3CE considers the distinctive requirements of our service area. Our commitment revolves around investing in the communities we serve, ensuring competitively priced rates, and offering energy program rebates and incentives that facilitate the transition of 3CE customers' homes, workplaces, and transportation from fossil fuel power to clean energy solutions.

Two notable features of 3CE set it apart: first, it stands as the largest CCA geographically, spanning over five counties across the central coast. Second, it caters to a substantial number of Agricultural customers, constituting approximately 22% of our total load. The communities and business operations within 3CE's service area are diverse, with varying factors like the types of crops grown by farmers influencing when and how they can modify their energy usage. This diversity extends to encompass small and large businesses, as well as residential customers across our service area. Below, Graph 1 provides insight by showing the breakdown of our load by various customer types. Given this vast geography and diverse customer base, it is crucial to consider the distinctive needs and usage behaviors of all customers when introducing new programs and rates.

⁶ Polaris Energy Services. "Polaris +Valley Clean Energy | 2022 Incentive Program." YouTube video. August 18, 2022. <u>https://www.youtube.com/watch?v=JnJJCIVSs_c</u>



Graph 1: 2023 Electric Load Percentage by Customer Type

Public Information Program on Marginal Cost Rates/Programs

Section 1623.1(b)(5) of the LMS asks the Large CCAs to conduct a public information program to inform and educate affected customers why marginal cost-based rates or load flexibility programs and automation are needed, how they will be used, and how these rates and programs can save customers money.

3CE has a successful history of educating its customers spanning two IOU service areas on various energy related initiatives. These experiences include marketing the Time of Use Transition, our Cost-of-Service Rate launch, highlighting customer programs like CARE, FERA, AMP, CAPP and PIPP, and promoting our portfolio of energy programs and initiatives. 3CE also maintains consistent communication across its five-county region through monthly newsletters and social media posts.

In order to reduce costs and boost enrollment, a Public Information Program would be run in conjunction with the launch of a board approved rate or program to eligible customer classes.

3CE would design a campaign that may include direct mail, website, social media, newsletter articles, monthly content shares, and public presentations. 3CE would also consider working with community partners to ensure that all customer segments are reached.

At a minimum, 3CE would to have expand existing contracts with vendors to conduct graphic design, media buying, and video production as necessary. Staff time would also be dedicated and is anticipated at 25% of a full-time Marketing and Communications staff member and 30% of a full-time Accounts Management staff person.

Conclusion

3CE expresses gratitude to its Policy Board for considering this plan and for their leadership in adopting programs and rates that benefit the communities we serve. The plan underscores 3CE's dedication to supporting the Central Coast region through grid reliability and customer-focused programs. It is important to note that the adoption of this plan and its considerations are subject to potential changes by our governing boards. New information on marginal rates and programs, as well as evolving customer needs, may influence these decisions. Looking ahead, this plan remains flexible, open to adjustments as new information and opportunities emerge. 3CE staff will continuously assess opportunities to uphold reliability and align with the state's goals. The organization will explore rate and program designs that align with its values and support customers. As long as 3CE's goals, guided by our governing boards, align with those outlined in the CEC's LMS, the organization will voluntarily strive to meet the indicated standards.

Attachment A: MIDAS Rate Imports

Rate Name	RIN - Calpine	RIN - MIDAS
A-1-B Choice Flat	USCA-XXMB-0001-PGE	USCA-XXMB-0001-PGE
A-1-B Choice GR1	USCA-XXMB-0002-PGE	USCA-XXMB-0002-PGE
A-1-B Prime Flat	USCA-XXMB-0003-PGE	USCA-XXMB-0003-PGE
A-1-B Prime GR1	USCA-XXMB-0004-PGE	USCA-XXMB-0004-PGE
A-10-B-P Choice Flat	USCA-XXMB-0005-PGE	USCA-XXMB-0005-PGE
A-10-B-P Choice GR1	USCA-XXMB-0006-PGE	USCA-XXMB-0006-PGE
A-10-B-P Prime Flat	USCA-XXMB-0007-PGE	USCA-XXMB-0007-PGE
A-10-B-P Prime GR1	USCA-XXMB-0008-PGE	USCA-XXMB-0008-PGE
A-10-B-S Choice Flat	USCA-XXMB-0009-PGE	USCA-XXMB-0009-PGE
A-10-B-S Choice GR1	USCA-XXMB-0010-PGE	USCA-XXMB-0010-PGE
A-10-B-S Prime Flat	USCA-XXMB-0011-PGE	USCA-XXMB-0011-PGE
A-10-B-S Prime GR1	USCA-XXMB-0012-PGE	USCA-XXMB-0012-PGE
A-10-B-T Choice Flat	USCA-XXMB-0013-PGE	USCA-XXMB-0013-PGE
A-10-B-T Choice GR1	USCA-XXMB-0014-PGE	USCA-XXMB-0014-PGE
A-10-B-T Prime Flat	USCA-XXMB-0015-PGE	USCA-XXMB-0015-PGE
A-10-B-T Prime GR1	USCA-XXMB-0016-PGE	USCA-XXMB-0016-PGE
A-6 Choice Flat	USCA-XXMB-0017-PGE	USCA-XXMB-0017-PGE
A-6 Choice GR1	USCA-XXMB-0018-PGE	USCA-XXMB-0018-PGE
A-6 Prime Flat	USCA-XXMB-0019-PGE	USCA-XXMB-0019-PGE
A-6 Prime GR1	USCA-XXMB-0020-PGE	USCA-XXMB-0020-PGE
AG-4-A Choice Flat	USCA-XXMB-0021-PGE	USCA-XXMB-0021-PGE
AG-4-A Choice GR1	USCA-XXMB-0022-PGE	USCA-XXMB-0022-PGE
AG-4-A Prime Flat	USCA-XXMB-0023-PGE	USCA-XXMB-0023-PGE
AG-4-A Prime GR1	USCA-XXMB-0024-PGE	USCA-XXMB-0024-PGE
AG-4-B-P Choice Flat	USCA-XXMB-0025-PGE	USCA-XXMB-0025-PGE
AG-4-B-P Choice GR1	USCA-XXMB-0026-PGE	USCA-XXMB-0026-PGE
AG-4-B-P Prime Flat	USCA-XXMB-0027-PGE	USCA-XXMB-0027-PGE
AG-4-B-P Prime GR1	USCA-XXMB-0028-PGE	USCA-XXMB-0028-PGE
AG-4-B-S Choice Flat	USCA-XXMB-0029-PGE	USCA-XXMB-0029-PGE
AG-4-B-S Choice GR1	USCA-XXMB-0030-PGE	USCA-XXMB-0030-PGE
AG-4-B-S Prime Flat	USCA-XXMB-0031-PGE	USCA-XXMB-0031-PGE
AG-4-B-S Prime GR1	USCA-XXMB-0032-PGE	USCA-XXMB-0032-PGE
AG-4-B-T Choice Flat	USCA-XXMB-0033-PGE	USCA-XXMB-0033-PGE
AG-4-B-T Choice GR1	USCA-XXMB-0034-PGE	USCA-XXMB-0034-PGE
AG-4-B-T Prime Flat	USCA-XXMB-0035-PGE	USCA-XXMB-0035-PGE
AG-4-B-T Prime GR1	USCA-XXMB-0036-PGE	USCA-XXMB-0036-PGE
AG-4-C-P Choice Flat	USCA-XXMB-0037-PGE	USCA-XXMB-0037-PGE

AG-4-C-P Choice GR1 USCA-XXMB-0038-PGE USCA-XXMB-0039-PGE AG-4-C-P Prime GR1 USCA-XXMB-0040-PGE USCA-XXMB-0040-PGE AG-4-C-S Choice Flat USCA-XXMB-0041-PGE USCA-XXMB-0041-PGE AG-4-C-S Choice GR1 USCA-XXMB-0041-PGE USCA-XXMB-0041-PGE AG-4-C-S Prime Flat USCA-XXMB-0043-PGE USCA-XXMB-0043-PGE AG-4-C-S Prime Flat USCA-XXMB-0044-PGE USCA-XXMB-0044-PGE AG-4-C-S Prime GR1 USCA-XXMB-0044-PGE USCA-XXMB-0044-PGE AG-4-C-T Choice Flat USCA-XXMB-0044-PGE USCA-XXMB-0044-PGE AG-4-C-T Choice GR1 USCA-XXMB-0047-PGE USCA-XXMB-0048-PGE AG-4-C-T Prime GR1 USCA-XXMB-0049-PGE USCA-XXMB-0048-PGE AG-5-A Choice Flat USCA-XXMB-0049-PGE USCA-XXMB-0051-PGE AG-5-A Choice GR1 USCA-XXMB-0051-PGE USCA-XXMB-0051-PGE AG-5-A Prime Flat USCA-XXMB-0052-PGE USCA-XXMB-0053-PGE AG-5-B-P Choice Flat USCA-XXMB-0053-PGE USCA-XXMB-0053-PGE AG-5-B-P Prime Flat USCA-XXMB-0053-PGE USCA-XXMB-0053-PGE AG-5-B-P Prime GR1 USCA-XXMB-0057-PGE USCA-XXMB-0057-PGE			
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AG-A1 Choice Flat USCA-XXMB-0077-PGE USCA-XXMB-0077-PGE	AG-5-C-T Prime Flat	USCA-XXMB-0075-PGE	USCA-XXMB-0075-PGE
	AG-5-C-T Prime GR1	USCA-XXMB-0076-PGE	USCA-XXMB-0076-PGE
AG-A1 Choice GR1 USCA-XXMB-0078-PGE USCA-XXMB-0078-PGF	AG-A1 Choice Flat	USCA-XXMB-0077-PGE	USCA-XXMB-0077-PGE
	AG-A1 Choice GR1	USCA-XXMB-0078-PGE	USCA-XXMB-0078-PGE

AG-A1 Prime GR1 USCA-XXMB-0080-PGE USCA-XXMB-0081-PGE AG-A2 Choice Flat USCA-XXMB-0081-PGE USCA-XXMB-0082-PGE AG-A2 Choice GR1 USCA-XXMB-0083-PGE USCA-XXMB-0083-PGE AG-A2 Prime Flat USCA-XXMB-0083-PGE USCA-XXMB-0083-PGE AG-B Choice Flat USCA-XXMB-0086-PGE USCA-XXMB-0085-PGE AG-B Choice GR1 USCA-XXMB-0086-PGE USCA-XXMB-0085-PGE AG-B Choice GR1 USCA-XXMB-0086-PGE USCA-XXMB-0085-PGE AG-B Choice GR1 USCA-XXMB-0086-PGE USCA-XXMB-0083-PGE AG-C Choice Flat USCA-XXMB-0080-PGE USCA-XXMB-0089-PGE AG-C Choice Flat USCA-XXMB-0090-PGE USCA-XXMB-0090-PGE AG-C Choice GR1 USCA-XXMB-0091-PGE USCA-XXMB-0091-PGE AG-C Prime Flat USCA-XXMB-0092-PGE USCA-XXMB-0092-PGE AG-F-A1 Choice GR1 USCA-XXMB-0093-PGE USCA-XXMB-0092-PGE AG-F-A1 Choice GR1 USCA-XXMB-0093-PGE USCA-XXMB-0092-PGE AG-F-A1 Prime Flat USCA-XXMB-0093-PGE USCA-XXMB-0092-PGE AG-F-A1 Prime Flat USCA-XXMB-0092-PGE USCA-XXMB-00092-PGE AG-F-A2 Choice GR1<			
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AG-A2 Choice GR1 USCA-XXMB-0082-PGE USCA-XXMB-0083-PGE AG-A2 Prime Flat USCA-XXMB-0083-PGE USCA-XXMB-0083-PGE AG-A2 Prime GR1 USCA-XXMB-0084-PGE USCA-XXMB-0085-PGE AG-B Choice Flat USCA-XXMB-0085-PGE USCA-XXMB-0085-PGE AG-B Choice GR1 USCA-XXMB-0085-PGE USCA-XXMB-0086-PGE AG-B Choice GR1 USCA-XXMB-0083-PGE USCA-XXMB-0086-PGE AG-C Choice Flat USCA-XXMB-0089-PGE USCA-XXMB-0090-PGE AG-C Choice GR1 USCA-XXMB-0090-PGE USCA-XXMB-0090-PGE AG-C Choice GR1 USCA-XXMB-0091-PGE USCA-XXMB-0091-PGE AG-C Prime Flat USCA-XXMB-0092-PGE USCA-XXMB-0092-PGE AG-C Prime GR1 USCA-XXMB-0092-PGE USCA-XXMB-0093-PGE AG-F-A1 Choice GR1 USCA-XXMB-0092-PGE USCA-XXMB-0093-PGE AG-F-A1 Prime GR1 USCA-XXMB-0092-PGE USCA-XXMB-0093-PGE AG-F-A2 Choice GR1 USCA-XXMB-0093-PGE USCA-XXMB-0093-PGE AG-F-A2 Choice GR1 USCA-XXMB-0093-PGE USCA-XXMB-0093-PGE AG-F-A2 Prime Flat USCA-XXMB-0093-PGE USCA-XXMB-00093-PGE AG-F-A2 Prime Flat <td></td> <td></td> <td></td>			
AG-A2 Prime Flat USCA-XXMB-0083-PGE USCA-XXMB-0083-PGE AG-A2 Prime GR1 USCA-XXMB-0084-PGE USCA-XXMB-0084-PGE AG-B Choice Flat USCA-XXMB-0085-PGE USCA-XXMB-0085-PGE AG-B Choice GR1 USCA-XXMB-0087-PGE USCA-XXMB-0088-PGE AG-B Prime Flat USCA-XXMB-0087-PGE USCA-XXMB-0087-PGE AG-B Prime GR1 USCA-XXMB-0088-PGE USCA-XXMB-0088-PGE AG-C Choice GR1 USCA-XXMB-0090-PGE USCA-XXMB-0090-PGE AG-C Choice GR1 USCA-XXMB-0091-PGE USCA-XXMB-0091-PGE AG-C Prime Flat USCA-XXMB-0092-PGE USCA-XXMB-0092-PGE AG-C Prime GR1 USCA-XXMB-0093-PGE USCA-XXMB-0093-PGE AG-F-A1 Choice GR1 USCA-XXMB-0093-PGE USCA-XXMB-0093-PGE AG-F-A1 Prime Flat USCA-XXMB-0097-PGE USCA-XXMB-0097-PGE AG-F-A2 Choice GR1 USCA-XXMB-0097-PGE USCA-XXMB-00097-PGE AG-F-A2 Prime Flat </td <td>AG-A2 Choice Flat</td> <td>USCA-XXMB-0081-PGE</td> <td>USCA-XXMB-0081-PGE</td>	AG-A2 Choice Flat	USCA-XXMB-0081-PGE	USCA-XXMB-0081-PGE
AG-A2 Prime GR1USCA-XXMB-0084-PGEUSCA-XXMB-0084-PGEAG-B Choice FlatUSCA-XXMB-0085-PGEUSCA-XXMB-0085-PGEAG-B Choice GR1USCA-XXMB-0086-PGEUSCA-XXMB-0086-PGEAG-B Prime FlatUSCA-XXMB-0087-PGEUSCA-XXMB-0088-PGEAG-C Choice FlatUSCA-XXMB-0088-PGEUSCA-XXMB-0088-PGEAG-C Choice GR1USCA-XXMB-0090-PGEUSCA-XXMB-0090-PGEAG-C Choice GR1USCA-XXMB-0091-PGEUSCA-XXMB-0090-PGEAG-C Prime FlatUSCA-XXMB-0091-PGEUSCA-XXMB-0091-PGEAG-C Prime GR1USCA-XXMB-0092-PGEUSCA-XXMB-0092-PGEAG-F-A1 Choice FlatUSCA-XXMB-0093-PGEUSCA-XXMB-0093-PGEAG-F-A1 Choice GR1USCA-XXMB-0094-PGEUSCA-XXMB-0093-PGEAG-F-A1 Prime FlatUSCA-XXMB-0094-PGEUSCA-XXMB-0093-PGEAG-F-A1 Prime GR1USCA-XXMB-0097-PGEUSCA-XXMB-0097-PGEAG-F-A2 Choice GR1USCA-XXMB-0097-PGEUSCA-XXMB-0097-PGEAG-F-A2 Choice GR1USCA-XXMB-0097-PGEUSCA-XXMB-0098-PGEAG-F-A2 Prime FlatUSCA-XXMB-0097-PGEUSCA-XXMB-0100-PGEAG-F-A3 Choice GR1USCA-XXMB-0101-PGEUSCA-XXMB-0100-PGEAG-F-A3 Choice GR1USCA-XXMB-0101-PGEUSCA-XXMB-0101-PGEAG-F-A3 Prime FlatUSCA-XXMB-0103-PGEUSCA-XXMB-0102-PGEAG-F-A3 Prime FlatUSCA-XXMB-0103-PGEUSCA-XXMB-0103-PGEAG-F-B1 Choice GR1USCA-XXMB-0103-PGEUSCA-XXMB-0103-PGEAG-F-B1 Prime FlatUSCA-XXMB-0103-PGEUSCA-XXMB-0103-PGEAG-F-B1 Prime FlatUSCA-XXMB-0103-PGEUSCA-XXMB-0103-PGE <td>AG-A2 Choice GR1</td> <td>USCA-XXMB-0082-PGE</td> <td>USCA-XXMB-0082-PGE</td>	AG-A2 Choice GR1	USCA-XXMB-0082-PGE	USCA-XXMB-0082-PGE
AG-B Choice FlatUSCA-XXMB-0085-PGEUSCA-XXMB-0085-PGEAG-B Choice GR1USCA-XXMB-0086-PGEUSCA-XXMB-0086-PGEAG-B Prime FlatUSCA-XXMB-0087-PGEUSCA-XXMB-0087-PGEAG-B Prime GR1USCA-XXMB-0088-PGEUSCA-XXMB-0088-PGEAG-C Choice FlatUSCA-XXMB-0090-PGEUSCA-XXMB-0090-PGEAG-C Choice GR1USCA-XXMB-0091-PGEUSCA-XXMB-0091-PGEAG-C Prime FlatUSCA-XXMB-0092-PGEUSCA-XXMB-0092-PGEAG-C Prime GR1USCA-XXMB-0092-PGEUSCA-XXMB-0092-PGEAG-F-A1 Choice FlatUSCA-XXMB-0093-PGEUSCA-XXMB-0093-PGEAG-F-A1 Choice GR1USCA-XXMB-0094-PGEUSCA-XXMB-0093-PGEAG-F-A1 Prime FlatUSCA-XXMB-0095-PGEUSCA-XXMB-0094-PGEAG-F-A1 Prime FlatUSCA-XXMB-0095-PGEUSCA-XXMB-0095-PGEAG-F-A2 Choice GR1USCA-XXMB-0097-PGEUSCA-XXMB-0097-PGEAG-F-A2 Choice GR1USCA-XXMB-0098-PGEUSCA-XXMB-0097-PGEAG-F-A2 Prime FlatUSCA-XXMB-0098-PGEUSCA-XXMB-0099-PGEAG-F-A3 Choice GR1USCA-XXMB-0102-PGEUSCA-XXMB-0102-PGEAG-F-A3 Choice GR1USCA-XXMB-0101-PGEUSCA-XXMB-0102-PGEAG-F-A3 Prime FlatUSCA-XXMB-0103-PGEUSCA-XXMB-0102-PGEAG-F-A3 Prime FlatUSCA-XXMB-0103-PGEUSCA-XXMB-0102-PGEAG-F-A3 Prime FlatUSCA-XXMB-0103-PGEUSCA-XXMB-0103-PGEAG-F-B3 Prime FlatUSCA-XXMB-0103-PGEUSCA-XXMB-0103-PGEAG-F-B1 Choice FlatUSCA-XXMB-0103-PGEUSCA-XXMB-0103-PGEAG-F-B1 Prime FlatUSCA-XXMB-0103-PGEUSCA-XXMB-0103-PGE	AG-A2 Prime Flat	USCA-XXMB-0083-PGE	USCA-XXMB-0083-PGE
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AG-F-A1 Choice FlatUSCA-XXMB-0093-PGEUSCA-XXMB-0093-PGEAG-F-A1 Choice GR1USCA-XXMB-0094-PGEUSCA-XXMB-0094-PGEAG-F-A1 Prime FlatUSCA-XXMB-0095-PGEUSCA-XXMB-0095-PGEAG-F-A1 Prime GR1USCA-XXMB-0096-PGEUSCA-XXMB-0096-PGEAG-F-A2 Choice FlatUSCA-XXMB-0097-PGEUSCA-XXMB-0097-PGEAG-F-A2 Choice GR1USCA-XXMB-0098-PGEUSCA-XXMB-0098-PGEAG-F-A2 Prime FlatUSCA-XXMB-0099-PGEUSCA-XXMB-0099-PGEAG-F-A2 Prime GR1USCA-XXMB-0100-PGEUSCA-XXMB-0100-PGEAG-F-A3 Choice FlatUSCA-XXMB-0101-PGEUSCA-XXMB-0101-PGEAG-F-A3 Choice GR1USCA-XXMB-0102-PGEUSCA-XXMB-0102-PGEAG-F-A3 Choice GR1USCA-XXMB-0103-PGEUSCA-XXMB-0103-PGEAG-F-A3 Prime FlatUSCA-XXMB-0103-PGEUSCA-XXMB-0103-PGEAG-F-B1 Choice FlatUSCA-XXMB-0105-PGEUSCA-XXMB-0104-PGEAG-F-B1 Choice GR1USCA-XXMB-0105-PGEUSCA-XXMB-0105-PGEAG-F-B1 Choice GR1USCA-XXMB-0107-PGEUSCA-XXMB-0106-PGEAG-F-B1 Prime FlatUSCA-XXMB-0107-PGEUSCA-XXMB-0108-PGEAG-F-B2 Choice GR1USCA-XXMB-0110-PGEUSCA-XXMB-0109-PGEAG-F-B2 Prime FlatUSCA-XXMB-0110-PGEUSCA-XXMB-0110-PGEAG-F-B2 Prime GR1USCA-XXMB-0111-PGEUSCA-XXMB-0111-PGEAG-F-B3 Choice FlatUSCA-XXMB-0112-PGEUSCA-XXMB-0112-PGEAG-F-B3 Choice FlatUSCA-XXMB-0113-PGEUSCA-XXMB-0113-PGEAG-F-B3 Choice FlatUSCA-XXMB-0113-PGEUSCA-XXMB-0113-PGEAG-F-B3 Choice FlatUSCA-XXMB-0113-PGE	AG-C Prime Flat	USCA-XXMB-0091-PGE	USCA-XXMB-0091-PGE
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AG-F-A3 Prime GR1USCA-XXMB-0104-PGEUSCA-XXMB-0104-PGEAG-F-B1 Choice FlatUSCA-XXMB-0105-PGEUSCA-XXMB-0105-PGEAG-F-B1 Choice GR1USCA-XXMB-0106-PGEUSCA-XXMB-0106-PGEAG-F-B1 Prime FlatUSCA-XXMB-0107-PGEUSCA-XXMB-0107-PGEAG-F-B1 Prime GR1USCA-XXMB-0108-PGEUSCA-XXMB-0108-PGEAG-F-B2 Choice FlatUSCA-XXMB-0109-PGEUSCA-XXMB-0109-PGEAG-F-B2 Choice GR1USCA-XXMB-0110-PGEUSCA-XXMB-0110-PGEAG-F-B2 Prime FlatUSCA-XXMB-0111-PGEUSCA-XXMB-0111-PGEAG-F-B2 Prime GR1USCA-XXMB-0112-PGEUSCA-XXMB-0112-PGEAG-F-B3 Choice FlatUSCA-XXMB-0113-PGEUSCA-XXMB-0113-PGEAG-F-B3 Prime FlatUSCA-XXMB-0114-PGEUSCA-XXMB-0114-PGEAG-F-B3 Prime FlatUSCA-XXMB-0115-PGEUSCA-XXMB-0115-PGEAG-F-B3 Prime GR1USCA-XXMB-0115-PGEUSCA-XXMB-0115-PGEAG-F-B3 Prime GR1USCA-XXMB-0116-PGEUSCA-XXMB-0116-PGE	AG-F-A3 Choice GR1	USCA-XXMB-0102-PGE	USCA-XXMB-0102-PGE
AG-F-B1 Choice FlatUSCA-XXMB-0105-PGEUSCA-XXMB-0105-PGEAG-F-B1 Choice GR1USCA-XXMB-0106-PGEUSCA-XXMB-0106-PGEAG-F-B1 Prime FlatUSCA-XXMB-0107-PGEUSCA-XXMB-0107-PGEAG-F-B1 Prime GR1USCA-XXMB-0108-PGEUSCA-XXMB-0108-PGEAG-F-B2 Choice FlatUSCA-XXMB-0109-PGEUSCA-XXMB-0109-PGEAG-F-B2 Choice GR1USCA-XXMB-0110-PGEUSCA-XXMB-0110-PGEAG-F-B2 Prime FlatUSCA-XXMB-0111-PGEUSCA-XXMB-0111-PGEAG-F-B2 Prime GR1USCA-XXMB-0112-PGEUSCA-XXMB-0112-PGEAG-F-B3 Choice FlatUSCA-XXMB-0113-PGEUSCA-XXMB-0113-PGEAG-F-B3 Choice GR1USCA-XXMB-0114-PGEUSCA-XXMB-0114-PGEAG-F-B3 Prime FlatUSCA-XXMB-0115-PGEUSCA-XXMB-0115-PGEAG-F-B3 Prime GR1USCA-XXMB-0115-PGEUSCA-XXMB-0115-PGEAG-F-B3 Prime GR1USCA-XXMB-0116-PGEUSCA-XXMB-0116-PGE	AG-F-A3 Prime Flat	USCA-XXMB-0103-PGE	USCA-XXMB-0103-PGE
AG-F-B1 Choice GR1USCA-XXMB-0106-PGEUSCA-XXMB-0106-PGEAG-F-B1 Prime FlatUSCA-XXMB-0107-PGEUSCA-XXMB-0107-PGEAG-F-B1 Prime GR1USCA-XXMB-0108-PGEUSCA-XXMB-0108-PGEAG-F-B2 Choice FlatUSCA-XXMB-0109-PGEUSCA-XXMB-0109-PGEAG-F-B2 Choice GR1USCA-XXMB-0110-PGEUSCA-XXMB-0110-PGEAG-F-B2 Prime FlatUSCA-XXMB-0111-PGEUSCA-XXMB-0111-PGEAG-F-B2 Prime GR1USCA-XXMB-0112-PGEUSCA-XXMB-0112-PGEAG-F-B3 Choice FlatUSCA-XXMB-0113-PGEUSCA-XXMB-0113-PGEAG-F-B3 Choice GR1USCA-XXMB-0114-PGEUSCA-XXMB-0114-PGEAG-F-B3 Prime FlatUSCA-XXMB-0115-PGEUSCA-XXMB-0115-PGEAG-F-B3 Prime GR1USCA-XXMB-0116-PGEUSCA-XXMB-0116-PGE	AG-F-A3 Prime GR1	USCA-XXMB-0104-PGE	USCA-XXMB-0104-PGE
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AG-F-B2 Prime FlatUSCA-XXMB-0111-PGEUSCA-XXMB-0111-PGEAG-F-B2 Prime GR1USCA-XXMB-0112-PGEUSCA-XXMB-0112-PGEAG-F-B3 Choice FlatUSCA-XXMB-0113-PGEUSCA-XXMB-0113-PGEAG-F-B3 Choice GR1USCA-XXMB-0114-PGEUSCA-XXMB-0114-PGEAG-F-B3 Prime FlatUSCA-XXMB-0115-PGEUSCA-XXMB-0115-PGEAG-F-B3 Prime GR1USCA-XXMB-0116-PGEUSCA-XXMB-0116-PGE	AG-F-B2 Choice Flat	USCA-XXMB-0109-PGE	USCA-XXMB-0109-PGE
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AG-F-B3 Choice FlatUSCA-XXMB-0113-PGEUSCA-XXMB-0113-PGEAG-F-B3 Choice GR1USCA-XXMB-0114-PGEUSCA-XXMB-0114-PGEAG-F-B3 Prime FlatUSCA-XXMB-0115-PGEUSCA-XXMB-0115-PGEAG-F-B3 Prime GR1USCA-XXMB-0116-PGEUSCA-XXMB-0116-PGE	AG-F-B2 Prime Flat	USCA-XXMB-0111-PGE	USCA-XXMB-0111-PGE
AG-F-B3 Choice GR1USCA-XXMB-0114-PGEUSCA-XXMB-0114-PGEAG-F-B3 Prime FlatUSCA-XXMB-0115-PGEUSCA-XXMB-0115-PGEAG-F-B3 Prime GR1USCA-XXMB-0116-PGEUSCA-XXMB-0116-PGE	AG-F-B2 Prime GR1	USCA-XXMB-0112-PGE	USCA-XXMB-0112-PGE
AG-F-B3 Prime FlatUSCA-XXMB-0115-PGEUSCA-XXMB-0115-PGEAG-F-B3 Prime GR1USCA-XXMB-0116-PGEUSCA-XXMB-0116-PGE	AG-F-B3 Choice Flat	USCA-XXMB-0113-PGE	USCA-XXMB-0113-PGE
AG-F-B3 Prime GR1 USCA-XXMB-0116-PGE USCA-XXMB-0116-PGE	AG-F-B3 Choice GR1	USCA-XXMB-0114-PGE	USCA-XXMB-0114-PGE
	AG-F-B3 Prime Flat	USCA-XXMB-0115-PGE	USCA-XXMB-0115-PGE
	AG-F-B3 Prime GR1	USCA-XXMB-0116-PGE	USCA-XXMB-0116-PGE
AG-F-CI CHOICE FIAT USCA-XXMB-0117-PGE USCA-XXMB-0117-PGE	AG-F-C1 Choice Flat	USCA-XXMB-0117-PGE	USCA-XXMB-0117-PGE
AG-F-C1 Choice GR1 USCA-XXMB-0118-PGE USCA-XXMB-0118-PGE	AG-F-C1 Choice GR1	USCA-XXMB-0118-PGE	USCA-XXMB-0118-PGE
AG-F-C1 Prime Flat USCA-XXMB-0119-PGE USCA-XXMB-0119-PGE	AG-F-C1 Prime Flat	USCA-XXMB-0119-PGE	USCA-XXMB-0119-PGE

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AG-F-C1 Prime GR1	USCA-XXMB-0120-PGE	USCA-XXMB-0120-PGE
AG-F-C2 Choice Flat	USCA-XXMB-0121-PGE	USCA-XXMB-0121-PGE
AG-F-C2 Choice GR1	USCA-XXMB-0122-PGE	USCA-XXMB-0122-PGE
AG-F-C2 Prime Flat	USCA-XXMB-0123-PGE	USCA-XXMB-0123-PGE
AG-F-C2 Prime GR1	USCA-XXMB-0124-PGE	USCA-XXMB-0124-PGE
AG-F-C3 Choice Flat	USCA-XXMB-0125-PGE	USCA-XXMB-0125-PGE
AG-F-C3 Choice GR1	USCA-XXMB-0126-PGE	USCA-XXMB-0126-PGE
AG-F-C3 Prime Flat	USCA-XXMB-0127-PGE	USCA-XXMB-0127-PGE
AG-F-C3 Prime GR1	USCA-XXMB-0128-PGE	USCA-XXMB-0128-PGE
AG-R-A Choice Flat	USCA-XXMB-0129-PGE	USCA-XXMB-0129-PGE
AG-R-A Choice GR1	USCA-XXMB-0130-PGE	USCA-XXMB-0130-PGE
AG-R-A Prime Flat	USCA-XXMB-0131-PGE	USCA-XXMB-0131-PGE
AG-R-A Prime GR1	USCA-XXMB-0132-PGE	USCA-XXMB-0132-PGE
AG-R-B-P Choice Flat	USCA-XXMB-0133-PGE	USCA-XXMB-0133-PGE
AG-R-B-P Choice GR1	USCA-XXMB-0134-PGE	USCA-XXMB-0134-PGE
AG-R-B-P Prime Flat	USCA-XXMB-0135-PGE	USCA-XXMB-0135-PGE
AG-R-B-P Prime GR1	USCA-XXMB-0136-PGE	USCA-XXMB-0136-PGE
AG-R-B-S Choice Flat	USCA-XXMB-0137-PGE	USCA-XXMB-0137-PGE
AG-R-B-S Choice GR1	USCA-XXMB-0138-PGE	USCA-XXMB-0138-PGE
AG-R-B-S Prime Flat	USCA-XXMB-0139-PGE	USCA-XXMB-0139-PGE
AG-R-B-S Prime GR1	USCA-XXMB-0140-PGE	USCA-XXMB-0140-PGE
AG-R-B-T Choice Flat	USCA-XXMB-0141-PGE	USCA-XXMB-0141-PGE
AG-R-B-T Choice GR1	USCA-XXMB-0142-PGE	USCA-XXMB-0142-PGE
AG-R-B-T Prime Flat	USCA-XXMB-0143-PGE	USCA-XXMB-0143-PGE
AG-R-B-T Prime GR1	USCA-XXMB-0144-PGE	USCA-XXMB-0144-PGE
AG-V-A Choice Flat	USCA-XXMB-0145-PGE	USCA-XXMB-0145-PGE
AG-V-A Choice GR1	USCA-XXMB-0146-PGE	USCA-XXMB-0146-PGE
AG-V-A Prime Flat	USCA-XXMB-0147-PGE	USCA-XXMB-0147-PGE
AG-V-A Prime GR1	USCA-XXMB-0148-PGE	USCA-XXMB-0148-PGE
AG-V-B-P Choice Flat	USCA-XXMB-0149-PGE	USCA-XXMB-0149-PGE
AG-V-B-P Choice GR1	USCA-XXMB-0150-PGE	USCA-XXMB-0150-PGE
AG-V-B-P Prime Flat	USCA-XXMB-0151-PGE	USCA-XXMB-0151-PGE
AG-V-B-P Prime GR1	USCA-XXMB-0152-PGE	USCA-XXMB-0152-PGE
AG-V-B-S Choice Flat	USCA-XXMB-0153-PGE	USCA-XXMB-0153-PGE
AG-V-B-S Choice GR1	USCA-XXMB-0154-PGE	USCA-XXMB-0154-PGE
AG-V-B-S Prime Flat	USCA-XXMB-0155-PGE	USCA-XXMB-0155-PGE
AG-V-B-S Prime GR1	USCA-XXMB-0156-PGE	USCA-XXMB-0156-PGE
AG-V-B-T Choice Flat	USCA-XXMB-0157-PGE	USCA-XXMB-0157-PGE
AG-V-B-T Choice GR1	USCA-XXMB-0158-PGE	USCA-XXMB-0158-PGE
AG-V-B-T Prime Flat	USCA-XXMB-0159-PGE	USCA-XXMB-0159-PGE
1		

B-1 Choice Flat	USCA-XXMB-0161-PGE	USCA-XXMB-0161-PGE
B-1 Choice GR1	USCA-XXMB-0101-PGE	USCA-XXMB-0101-PGE
B-1 Prime Flat	USCA-XXMB-0162-PGE	USCA-XXMB-0162-PGE
B-1 Prime GR1	USCA-XXMB-0163-PGE	USCA-XXMB-0163-PGE
B-1-ST Choice Flat	USCA-XXMB-0165-PGE	USCA-XXMB-0165-PGE
B-1-ST Choice GR1	USCA-XXMB-0166-PGE	USCA-XXMB-0166-PGE
B-1-ST Prime Flat	USCA-XXMB-0167-PGE	USCA-XXMB-0167-PGE
B-1-ST Prime GR1	USCA-XXMB-0168-PGE	USCA-XXMB-0168-PGE
B-10-P Choice Flat	USCA-XXMB-0169-PGE	USCA-XXMB-0169-PGE
B-10-P Choice GR1	USCA-XXMB-0170-PGE	USCA-XXMB-0170-PGE
B-10-P Prime Flat	USCA-XXMB-0171-PGE	USCA-XXMB-0171-PGE
B-10-P Prime GR1	USCA-XXMB-0172-PGE	USCA-XXMB-0172-PGE
B-10-S Choice Flat	USCA-XXMB-0173-PGE	USCA-XXMB-0173-PGE
B-10-S Choice GR1	USCA-XXMB-0174-PGE	USCA-XXMB-0174-PGE
B-10-S Prime Flat	USCA-XXMB-0175-PGE	USCA-XXMB-0175-PGE
B-10-S Prime GR1	USCA-XXMB-0176-PGE	USCA-XXMB-0176-PGE
B-10-T Choice Flat	USCA-XXMB-0177-PGE	USCA-XXMB-0177-PGE
B-10-T Choice GR1	USCA-XXMB-0178-PGE	USCA-XXMB-0178-PGE
B-10-T Prime Flat	USCA-XXMB-0179-PGE	USCA-XXMB-0179-PGE
B-10-T Prime GR1	USCA-XXMB-0180-PGE	USCA-XXMB-0180-PGE
B-19-P Choice Flat	USCA-XXMB-0181-PGE	USCA-XXMB-0181-PGE
B-19-P Choice GR1	USCA-XXMB-0182-PGE	USCA-XXMB-0182-PGE
B-19-P Prime Flat	USCA-XXMB-0183-PGE	USCA-XXMB-0183-PGE
B-19-P Prime GR1	USCA-XXMB-0184-PGE	USCA-XXMB-0184-PGE
B-19-R-P Choice Flat	USCA-XXMB-0185-PGE	USCA-XXMB-0185-PGE
B-19-R-P Choice GR1	USCA-XXMB-0186-PGE	USCA-XXMB-0186-PGE
B-19-R-P Prime Flat	USCA-XXMB-0187-PGE	USCA-XXMB-0187-PGE
B-19-R-P Prime GR1	USCA-XXMB-0188-PGE	USCA-XXMB-0188-PGE
B-19-R-S Choice Flat	USCA-XXMB-0189-PGE	USCA-XXMB-0189-PGE
B-19-R-S Choice GR1	USCA-XXMB-0190-PGE	USCA-XXMB-0190-PGE
B-19-R-S Prime Flat	USCA-XXMB-0191-PGE	USCA-XXMB-0191-PGE
B-19-R-S Prime GR1	USCA-XXMB-0192-PGE	USCA-XXMB-0192-PGE
B-19-R-T Choice Flat	USCA-XXMB-0193-PGE	USCA-XXMB-0193-PGE
B-19-R-T Choice GR1	USCA-XXMB-0194-PGE	USCA-XXMB-0194-PGE
B-19-R-T Prime Flat	USCA-XXMB-0195-PGE	USCA-XXMB-0195-PGE
B-19-R-T Prime GR1	USCA-XXMB-0196-PGE	USCA-XXMB-0196-PGE
B-19-S Choice Flat	USCA-XXMB-0197-PGE	USCA-XXMB-0197-PGE
B-19-S Choice GR1	USCA-XXMB-0198-PGE	USCA-XXMB-0198-PGE
B-19-S Prime Flat	USCA-XXMB-0199-PGE	USCA-XXMB-0199-PGE
B-19-S Prime GR1	USCA-XXMB-0200-PGE	USCA-XXMB-0200-PGE
B-19-S-P Choice Flat	USCA-XXMB-0201-PGE	USCA-XXMB-0201-PGE

D 10 C D Chains CD1		
B-19-S-P Choice GR1	USCA-XXMB-0202-PGE	USCA-XXMB-0202-PGE
B-19-S-P Prime Flat	USCA-XXMB-0203-PGE	USCA-XXMB-0203-PGE
B-19-S-P Prime GR1	USCA-XXMB-0204-PGE	USCA-XXMB-0204-PGE
B-19-S-S Choice Flat	USCA-XXMB-0205-PGE	USCA-XXMB-0205-PGE
B-19-S-S Choice GR1	USCA-XXMB-0206-PGE	USCA-XXMB-0206-PGE
B-19-S-S Prime Flat	USCA-XXMB-0207-PGE	USCA-XXMB-0207-PGE
B-19-S-S Prime GR1	USCA-XXMB-0208-PGE	USCA-XXMB-0208-PGE
B-19-S-T Choice Flat	USCA-XXMB-0209-PGE	USCA-XXMB-0209-PGE
B-19-S-T Choice GR1	USCA-XXMB-0210-PGE	USCA-XXMB-0210-PGE
B-19-S-T Prime Flat	USCA-XXMB-0211-PGE	USCA-XXMB-0211-PGE
B-19-S-T Prime GR1	USCA-XXMB-0212-PGE	USCA-XXMB-0212-PGE
B-19-T Choice Flat	USCA-XXMB-0213-PGE	USCA-XXMB-0213-PGE
B-19-T Choice GR1	USCA-XXMB-0214-PGE	USCA-XXMB-0214-PGE
B-19-T Prime Flat	USCA-XXMB-0215-PGE	USCA-XXMB-0215-PGE
B-19-T Prime GR1	USCA-XXMB-0216-PGE	USCA-XXMB-0216-PGE
B-20-P Choice Flat	USCA-XXMB-0217-PGE	USCA-XXMB-0217-PGE
B-20-P Choice GR1	USCA-XXMB-0218-PGE	USCA-XXMB-0218-PGE
B-20-P Prime Flat	USCA-XXMB-0219-PGE	USCA-XXMB-0219-PGE
B-20-P Prime GR1	USCA-XXMB-0220-PGE	USCA-XXMB-0220-PGE
B-20-R-P Choice Flat	USCA-XXMB-0221-PGE	USCA-XXMB-0221-PGE
B-20-R-P Choice GR1	USCA-XXMB-0222-PGE	USCA-XXMB-0222-PGE
B-20-R-P Prime Flat	USCA-XXMB-0223-PGE	USCA-XXMB-0223-PGE
B-20-R-P Prime GR1	USCA-XXMB-0224-PGE	USCA-XXMB-0224-PGE
B-20-R-S Choice Flat	USCA-XXMB-0225-PGE	USCA-XXMB-0225-PGE
B-20-R-S Choice GR1	USCA-XXMB-0226-PGE	USCA-XXMB-0226-PGE
B-20-R-S Prime Flat	USCA-XXMB-0227-PGE	USCA-XXMB-0227-PGE
B-20-R-S Prime GR1	USCA-XXMB-0228-PGE	USCA-XXMB-0228-PGE
B-20-R-T Choice Flat	USCA-XXMB-0229-PGE	USCA-XXMB-0229-PGE
B-20-R-T Choice GR1	USCA-XXMB-0230-PGE	USCA-XXMB-0230-PGE
B-20-R-T Prime Flat	USCA-XXMB-0231-PGE	USCA-XXMB-0231-PGE
B-20-R-T Prime GR1	USCA-XXMB-0232-PGE	USCA-XXMB-0232-PGE
B-20-S Choice Flat	USCA-XXMB-0233-PGE	USCA-XXMB-0233-PGE
B-20-S Choice GR1	USCA-XXMB-0234-PGE	USCA-XXMB-0234-PGE
B-20-S Prime Flat	USCA-XXMB-0235-PGE	USCA-XXMB-0235-PGE
B-20-S Prime GR1	USCA-XXMB-0236-PGE	USCA-XXMB-0236-PGE
B-20-S-P Choice Flat	USCA-XXMB-0237-PGE	USCA-XXMB-0237-PGE
B-20-S-P Choice GR1	USCA-XXMB-0238-PGE	USCA-XXMB-0238-PGE
B-20-S-P Prime Flat	USCA-XXMB-0239-PGE	USCA-XXMB-0239-PGE
B-20-S-P Prime GR1	USCA-XXMB-0240-PGE	USCA-XXMB-0240-PGE
B-20-S-S Choice Flat	USCA-XXMB-0241-PGE	USCA-XXMB-0241-PGE
B-20-S-S Choice GR1	USCA-XXMB-0242-PGE	USCA-XXMB-0242-PGE
	1	

B-20-S-S Prime Flat	USCA-XXMB-0243-PGE	USCA-XXMB-0243-PGE
		USCA-XXMB-0243-PGE
B-20-S-S Prime GR1	USCA-XXMB-0244-PGE	
B-20-S-T Choice Flat B-20-S-T Choice GR1	USCA-XXMB-0245-PGE	USCA-XXMB-0245-PGE
	USCA-XXMB-0246-PGE	USCA-XXMB-0246-PGE
B-20-S-T Prime Flat	USCA-XXMB-0247-PGE	USCA-XXMB-0247-PGE
B-20-S-T Prime GR1	USCA-XXMB-0248-PGE	USCA-XXMB-0248-PGE
B-20-T Choice Flat	USCA-XXMB-0249-PGE	USCA-XXMB-0249-PGE
B-20-T Choice GR1	USCA-XXMB-0250-PGE	USCA-XXMB-0250-PGE
B-20-T Prime Flat	USCA-XXMB-0251-PGE	USCA-XXMB-0251-PGE
B-20-T Prime GR1	USCA-XXMB-0252-PGE	USCA-XXMB-0252-PGE
B-6 Choice Flat	USCA-XXMB-0253-PGE	USCA-XXMB-0253-PGE
B-6 Choice GR1	USCA-XXMB-0254-PGE	USCA-XXMB-0254-PGE
B-6 Prime Flat	USCA-XXMB-0255-PGE	USCA-XXMB-0255-PGE
B-6 Prime GR1	USCA-XXMB-0256-PGE	USCA-XXMB-0256-PGE
B-EV-1 Choice Flat	USCA-XXMB-0257-PGE	USCA-XXMB-0257-PGE
B-EV-1 Choice GR1	USCA-XXMB-0258-PGE	USCA-XXMB-0258-PGE
B-EV-1 Prime Flat	USCA-XXMB-0259-PGE	USCA-XXMB-0259-PGE
B-EV-1 Prime GR1	USCA-XXMB-0260-PGE	USCA-XXMB-0260-PGE
B-EV-2-P Choice Flat	USCA-XXMB-0261-PGE	USCA-XXMB-0261-PGE
B-EV-2-P Choice GR1	USCA-XXMB-0262-PGE	USCA-XXMB-0262-PGE
B-EV-2-P Prime Flat	USCA-XXMB-0263-PGE	USCA-XXMB-0263-PGE
B-EV-2-P Prime GR1	USCA-XXMB-0264-PGE	USCA-XXMB-0264-PGE
B-EV-2-S Choice Flat	USCA-XXMB-0265-PGE	USCA-XXMB-0265-PGE
B-EV-2-S Choice GR1	USCA-XXMB-0266-PGE	USCA-XXMB-0266-PGE
B-EV-2-S Prime Flat	USCA-XXMB-0267-PGE	USCA-XXMB-0267-PGE
B-EV-2-S Prime GR1	USCA-XXMB-0268-PGE	USCA-XXMB-0268-PGE
E-19-P Choice Flat	USCA-XXMB-0269-PGE	USCA-XXMB-0269-PGE
E-19-P Choice GR1	USCA-XXMB-0270-PGE	USCA-XXMB-0270-PGE
E-19-P Prime Flat	USCA-XXMB-0271-PGE	USCA-XXMB-0271-PGE
E-19-P Prime GR1	USCA-XXMB-0272-PGE	USCA-XXMB-0272-PGE
E-19-R-P Choice Flat	USCA-XXMB-0273-PGE	USCA-XXMB-0273-PGE
E-19-R-P Choice GR1	USCA-XXMB-0274-PGE	USCA-XXMB-0274-PGE
E-19-R-P Prime Flat	USCA-XXMB-0275-PGE	USCA-XXMB-0275-PGE
E-19-R-P Prime GR1	USCA-XXMB-0276-PGE	USCA-XXMB-0276-PGE
E-19-R-S Choice Flat	USCA-XXMB-0277-PGE	USCA-XXMB-0277-PGE
E-19-R-S Choice GR1	USCA-XXMB-0278-PGE	USCA-XXMB-0278-PGE
E-19-R-S Prime Flat	USCA-XXMB-0279-PGE	USCA-XXMB-0279-PGE
E-19-R-S Prime GR1	USCA-XXMB-0280-PGE	USCA-XXMB-0280-PGE
E-19-R-T Choice Flat	USCA-XXMB-0281-PGE	USCA-XXMB-0281-PGE
E-19-R-T Choice GR1		
	USCA-XXMB-0282-PGE	USCA-XXMB-0282-PGE

E-19-R-T Prime GR1	USCA-XXMB-0284-PGE	USCA-XXMB-0284-PGE
E-19-S Choice Flat	USCA-XXMB-0285-PGE	USCA-XXMB-0285-PGE
E-19-S Choice GR1	USCA-XXMB-0286-PGE	USCA-XXMB-0286-PGE
E-19-S Prime Flat	USCA-XXMB-0287-PGE	USCA-XXMB-0287-PGE
E-19-S Prime GR1	USCA-XXMB-0288-PGE	USCA-XXMB-0288-PGE
E-19-T Choice Flat	USCA-XXMB-0289-PGE	USCA-XXMB-0289-PGE
E-19-T Choice GR1	USCA-XXMB-0290-PGE	USCA-XXMB-0290-PGE
E-19-T Prime Flat	USCA-XXMB-0291-PGE	USCA-XXMB-0291-PGE
E-19-T Prime GR1	USCA-XXMB-0292-PGE	USCA-XXMB-0292-PGE
E-20-P Choice Flat	USCA-XXMB-0293-PGE	USCA-XXMB-0293-PGE
E-20-P Choice GR1	USCA-XXMB-0294-PGE	USCA-XXMB-0294-PGE
E-20-P Prime Flat	USCA-XXMB-0295-PGE	USCA-XXMB-0295-PGE
E-20-P Prime GR1	USCA-XXMB-0296-PGE	USCA-XXMB-0296-PGE
E-20-R-P Choice Flat	USCA-XXMB-0297-PGE	USCA-XXMB-0297-PGE
E-20-R-P Choice GR1	USCA-XXMB-0298-PGE	USCA-XXMB-0298-PGE
E-20-R-P Prime Flat	USCA-XXMB-0299-PGE	USCA-XXMB-0299-PGE
E-20-R-P Prime GR1	USCA-XXMB-0300-PGE	USCA-XXMB-0300-PGE
E-20-R-S Choice Flat	USCA-XXMB-0301-PGE	USCA-XXMB-0301-PGE
E-20-R-S Choice GR1	USCA-XXMB-0302-PGE	USCA-XXMB-0302-PGE
E-20-R-S Prime Flat	USCA-XXMB-0303-PGE	USCA-XXMB-0303-PGE
E-20-R-S Prime GR1	USCA-XXMB-0304-PGE	USCA-XXMB-0304-PGE
E-20-R-T Choice Flat	USCA-XXMB-0305-PGE	USCA-XXMB-0305-PGE
E-20-R-T Choice GR1	USCA-XXMB-0306-PGE	USCA-XXMB-0306-PGE
E-20-R-T Prime Flat	USCA-XXMB-0307-PGE	USCA-XXMB-0307-PGE
E-20-R-T Prime GR1	USCA-XXMB-0308-PGE	USCA-XXMB-0308-PGE
E-20-S Choice Flat	USCA-XXMB-0309-PGE	USCA-XXMB-0309-PGE
E-20-S Choice GR1	USCA-XXMB-0310-PGE	USCA-XXMB-0310-PGE
E-20-S Prime Flat	USCA-XXMB-0311-PGE	USCA-XXMB-0311-PGE
E-20-S Prime GR1	USCA-XXMB-0312-PGE	USCA-XXMB-0312-PGE
E-20-T Choice Flat	USCA-XXMB-0313-PGE	USCA-XXMB-0313-PGE
E-20-T Choice GR1	USCA-XXMB-0314-PGE	USCA-XXMB-0314-PGE
E-20-T Prime Flat	USCA-XXMB-0315-PGE	USCA-XXMB-0315-PGE
E-20-T Prime GR1	USCA-XXMB-0316-PGE	USCA-XXMB-0316-PGE
E-6 Choice Flat	USCA-XXMB-0317-PGE	USCA-XXMB-0317-PGE
E-6 Choice GR1	USCA-XXMB-0318-PGE	USCA-XXMB-0318-PGE
E-6 Prime Flat	USCA-XXMB-0319-PGE	USCA-XXMB-0319-PGE
E-6 Prime GR1	USCA-XXMB-0320-PGE	USCA-XXMB-0320-PGE
E-ELEC Choice Flat	USCA-XXMB-0321-PGE	USCA-XXMB-0321-PGE
E-ELEC Choice GR1	USCA-XXMB-0322-PGE	USCA-XXMB-0322-PGE
E-ELEC Prime Flat	USCA-XXMB-0323-PGE	USCA-XXMB-0323-PGE
E-ELEC Prime GR1	USCA-XXMB-0324-PGE	USCA-XXMB-0324-PGE

E-EV Choice Flat	USCA-XXMB-0325-PGE	USCA-XXMB-0325-PGE
E-EV Choice GR1	USCA-XXMB-0326-PGE	USCA-XXMB-0326-PGE
E-EV Prime Flat	USCA-XXMB-0327-PGE	USCA-XXMB-0327-PGE
E-EV Prime GR1	USCA-XXMB-0328-PGE	USCA-XXMB-0328-PGE
E-EV2-A Choice Flat	USCA-XXMB-0329-PGE	USCA-XXMB-0329-PGE
E-EV2-A Choice GR1	USCA-XXMB-0330-PGE	USCA-XXMB-0330-PGE
E-EV2-A Prime Flat	USCA-XXMB-0331-PGE	USCA-XXMB-0331-PGE
E-EV2-A Prime GR1	USCA-XXMB-0332-PGE	USCA-XXMB-0332-PGE
E-TOU-B Choice Flat	USCA-XXMB-0333-PGE	USCA-XXMB-0333-PGE
E-TOU-B Choice GR1	USCA-XXMB-0334-PGE	USCA-XXMB-0334-PGE
E-TOU-B Prime Flat	USCA-XXMB-0335-PGE	USCA-XXMB-0335-PGE
E-TOU-B Prime GR1	USCA-XXMB-0336-PGE	USCA-XXMB-0336-PGE
E-TOU-C Choice Flat	USCA-XXMB-0337-PGE	USCA-XXMB-0337-PGE
E-TOU-C Choice GR1	USCA-XXMB-0338-PGE	USCA-XXMB-0338-PGE
E-TOU-C Prime Flat	USCA-XXMB-0339-PGE	USCA-XXMB-0339-PGE
E-TOU-C Prime GR1	USCA-XXMB-0340-PGE	USCA-XXMB-0340-PGE
E-TOU-D Choice Flat	USCA-XXMB-0341-PGE	USCA-XXMB-0341-PGE
E-TOU-D Choice GR1	USCA-XXMB-0342-PGE	USCA-XXMB-0342-PGE
E-TOU-D Prime Flat	USCA-XXMB-0343-PGE	USCA-XXMB-0343-PGE
E-TOU-D Prime GR1	USCA-XXMB-0344-PGE	USCA-XXMB-0344-PGE
S-B-P Choice Flat	USCA-XXMB-0345-PGE	USCA-XXMB-0345-PGE
S-B-P Choice GR1	USCA-XXMB-0346-PGE	USCA-XXMB-0346-PGE
S-B-P Prime Flat	USCA-XXMB-0347-PGE	USCA-XXMB-0347-PGE
S-B-P Prime GR1	USCA-XXMB-0348-PGE	USCA-XXMB-0348-PGE
S-B-S Choice Flat	USCA-XXMB-0349-PGE	USCA-XXMB-0349-PGE
S-B-S Choice GR1	USCA-XXMB-0350-PGE	USCA-XXMB-0350-PGE
S-B-S Prime Flat	USCA-XXMB-0351-PGE	USCA-XXMB-0351-PGE
S-B-S Prime GR1	USCA-XXMB-0352-PGE	USCA-XXMB-0352-PGE
S-B-T Choice Flat	USCA-XXMB-0353-PGE	USCA-XXMB-0353-PGE
S-B-T Choice GR1	USCA-XXMB-0354-PGE	USCA-XXMB-0354-PGE
S-B-T Prime Flat	USCA-XXMB-0355-PGE	USCA-XXMB-0355-PGE
S-B-T Prime GR1	USCA-XXMB-0356-PGE	USCA-XXMB-0356-PGE
S-TOU-P Choice Flat	USCA-XXMB-0357-PGE	USCA-XXMB-0357-PGE
S-TOU-P Choice GR1	USCA-XXMB-0358-PGE	USCA-XXMB-0358-PGE
S-TOU-P Prime Flat	USCA-XXMB-0359-PGE	USCA-XXMB-0359-PGE
S-TOU-P Prime GR1	USCA-XXMB-0360-PGE	USCA-XXMB-0360-PGE
S-TOU-S Choice Flat	USCA-XXMB-0361-PGE	USCA-XXMB-0361-PGE
S-TOU-S Choice GR1	USCA-XXMB-0362-PGE	USCA-XXMB-0362-PGE
S-TOU-S Prime Flat	USCA-XXMB-0363-PGE	USCA-XXMB-0363-PGE
S-TOU-S Prime GR1	USCA-XXMB-0364-PGE	USCA-XXMB-0364-PGE
S-TOU-T Choice Flat	USCA-XXMB-0365-PGE	USCA-XXMB-0365-PGE

S-TOU-T Choice GR1	USCA-XXMB-0366-PGE	USCA-XXMB-0366-PGE
S-TOU-T Prime Flat	USCA-XXMB-0367-PGE	USCA-XXMB-0367-PGE
S-TOU-T Prime GR1	USCA-XXMB-0368-PGE	USCA-XXMB-0368-PGE
AL-2-GF	USCA-XXMB-0001-SCE	USCA-XXMB-0001-SCE
TOU-8-PRI-B	USCA-XXMB-0002-SCE	USCA-XXMB-0002-SCE
TOU-8-PRI-D	USCA-XXMB-0003-SCE	USCA-XXMB-0003-SCE
TOU-8-PRI-E	USCA-XXMB-0004-SCE	USCA-XXMB-0004-SCE
TOU-8-PRI-R	USCA-XXMB-0005-SCE	USCA-XXMB-0005-SCE
TOU-8-PRI-RBU	USCA-XXMB-0006-SCE	USCA-XXMB-0006-SCE
TOU-8-SEC-B	USCA-XXMB-0007-SCE	USCA-XXMB-0007-SCE
TOU-8-SEC-D	USCA-XXMB-0008-SCE	USCA-XXMB-0008-SCE
TOU-8-SEC-E	USCA-XXMB-0009-SCE	USCA-XXMB-0009-SCE
TOU-8-SEC-R	USCA-XXMB-0010-SCE	USCA-XXMB-0010-SCE
TOU-8-SEC-RBU	USCA-XXMB-0011-SCE	USCA-XXMB-0011-SCE
TOU-8-SUB-B	USCA-XXMB-0012-SCE	USCA-XXMB-0012-SCE
TOU-8-SUB-D	USCA-XXMB-0013-SCE	USCA-XXMB-0013-SCE
TOU-8-SUB-E	USCA-XXMB-0014-SCE	USCA-XXMB-0014-SCE
TOU-8-SUB-R	USCA-XXMB-0015-SCE	USCA-XXMB-0015-SCE
TOU-8-SUB-RBU	USCA-XXMB-0016-SCE	USCA-XXMB-0016-SCE
TOU-8-TRS-B	USCA-XXMB-0017-SCE	USCA-XXMB-0017-SCE
TOU-8-TRS-D	USCA-XXMB-0018-SCE	USCA-XXMB-0018-SCE
TOU-8-TRS-E	USCA-XXMB-0019-SCE	USCA-XXMB-0019-SCE
TOU-8-TRS-R	USCA-XXMB-0020-SCE	USCA-XXMB-0020-SCE
TOU-8-TRS-RBU	USCA-XXMB-0021-SCE	USCA-XXMB-0021-SCE
TOU-D-4	USCA-XXMB-0022-SCE	USCA-XXMB-0022-SCE
TOU-D-5	USCA-XXMB-0023-SCE	USCA-XXMB-0023-SCE
TOU-D-A	USCA-XXMB-0024-SCE	USCA-XXMB-0024-SCE
TOU-D-B	USCA-XXMB-0025-SCE	USCA-XXMB-0025-SCE
TOU-D-PRIME	USCA-XXMB-0026-SCE	USCA-XXMB-0026-SCE
TOU-D-T	USCA-XXMB-0027-SCE	USCA-XXMB-0027-SCE
TOU-EV-1	USCA-XXMB-0028-SCE	USCA-XXMB-0028-SCE
TOU-EV-7-PRI	USCA-XXMB-0029-SCE	USCA-XXMB-0029-SCE
TOU-EV-7-SEC	USCA-XXMB-0030-SCE	USCA-XXMB-0030-SCE
TOU-EV-7-SUB	USCA-XXMB-0031-SCE	USCA-XXMB-0031-SCE
TOU-EV-7-TRS	USCA-XXMB-0032-SCE	USCA-XXMB-0032-SCE
TOU-EV-8-PRI	USCA-XXMB-0033-SCE	USCA-XXMB-0033-SCE
TOU-EV-8-SEC	USCA-XXMB-0034-SCE	USCA-XXMB-0034-SCE
TOU-EV-8-SUB	USCA-XXMB-0035-SCE	USCA-XXMB-0035-SCE
TOU-EV-8-TRS	USCA-XXMB-0036-SCE	USCA-XXMB-0036-SCE
TOU-EV-9-PRI	USCA-XXMB-0037-SCE	USCA-XXMB-0037-SCE
TOU-EV-9-SEC	USCA-XXMB-0038-SCE	USCA-XXMB-0038-SCE

TOU-EV-9-SUB	USCA-XXMB-0039-SCE	USCA-XXMB-0039-SCE
TOU-EV-9-TRS	USCA-XXMB-0040-SCE	USCA-XXMB-0040-SCE
TOU-GS-1-A	USCA-XXMB-0041-SCE	USCA-XXMB-0041-SCE
TOU-GS-1-B	USCA-XXMB-0042-SCE	USCA-XXMB-0042-SCE
TOU-GS-1-PRI-D	USCA-XXMB-0043-SCE	USCA-XXMB-0043-SCE
TOU-GS-1-PRI-E	USCA-XXMB-0044-SCE	USCA-XXMB-0044-SCE
TOU-GS-1-PRI-ES	USCA-XXMB-0045-SCE	USCA-XXMB-0045-SCE
TOU-GS-1-SEC-D	USCA-XXMB-0046-SCE	USCA-XXMB-0046-SCE
TOU-GS-1-SEC-E	USCA-XXMB-0047-SCE	USCA-XXMB-0047-SCE
TOU-GS-1-SEC-ES	USCA-XXMB-0048-SCE	USCA-XXMB-0048-SCE
TOU-GS-1-SUB-D	USCA-XXMB-0049-SCE	USCA-XXMB-0049-SCE
TOU-GS-1-SUB-E	USCA-XXMB-0050-SCE	USCA-XXMB-0050-SCE
TOU-GS-1-SUB-ES	USCA-XXMB-0051-SCE	USCA-XXMB-0051-SCE
TOU-GS-1-TRS-D	USCA-XXMB-0052-SCE	USCA-XXMB-0052-SCE
TOU-GS-1-TRS-E	USCA-XXMB-0053-SCE	USCA-XXMB-0053-SCE
TOU-GS-1-TRS-ES	USCA-XXMB-0054-SCE	USCA-XXMB-0054-SCE
TOU-GS-2-B	USCA-XXMB-0055-SCE	USCA-XXMB-0055-SCE
TOU-GS-2-PRI-D	USCA-XXMB-0056-SCE	USCA-XXMB-0056-SCE
TOU-GS-2-PRI-E	USCA-XXMB-0057-SCE	USCA-XXMB-0057-SCE
TOU-GS-2-R	USCA-XXMB-0058-SCE	USCA-XXMB-0058-SCE
TOU-GS-2-SEC-D	USCA-XXMB-0059-SCE	USCA-XXMB-0059-SCE
TOU-GS-2-SEC-E	USCA-XXMB-0060-SCE	USCA-XXMB-0060-SCE
TOU-GS-2-SUB-D	USCA-XXMB-0061-SCE	USCA-XXMB-0061-SCE
TOU-GS-2-SUB-E	USCA-XXMB-0062-SCE	USCA-XXMB-0062-SCE
TOU-GS-2-TRS-D	USCA-XXMB-0063-SCE	USCA-XXMB-0063-SCE
TOU-GS-2-TRS-E	USCA-XXMB-0064-SCE	USCA-XXMB-0064-SCE
TOU-GS-3-B	USCA-XXMB-0065-SCE	USCA-XXMB-0065-SCE
TOU-GS-3-PRI-D	USCA-XXMB-0066-SCE	USCA-XXMB-0066-SCE
TOU-GS-3-PRI-E	USCA-XXMB-0067-SCE	USCA-XXMB-0067-SCE
TOU-GS-3-R	USCA-XXMB-0068-SCE	USCA-XXMB-0068-SCE
TOU-GS-3-SEC-D	USCA-XXMB-0069-SCE	USCA-XXMB-0069-SCE
TOU-GS-3-SEC-E	USCA-XXMB-0070-SCE	USCA-XXMB-0070-SCE
TOU-GS-3-SUB-D	USCA-XXMB-0071-SCE	USCA-XXMB-0071-SCE
TOU-GS-3-SUB-E	USCA-XXMB-0072-SCE	USCA-XXMB-0072-SCE
TOU-GS-3-TRS-D	USCA-XXMB-0073-SCE	USCA-XXMB-0073-SCE
TOU-GS-3-TRS-E	USCA-XXMB-0074-SCE	USCA-XXMB-0074-SCE
TOU-PA-2-A	USCA-XXMB-0075-SCE	USCA-XXMB-0075-SCE
TOU-PA-2-B	USCA-XXMB-0076-SCE	USCA-XXMB-0076-SCE
TOU-PA-2-PRI-D	USCA-XXMB-0077-SCE	USCA-XXMB-0077-SCE
TOU-PA-2-PRI-D5	USCA-XXMB-0078-SCE	USCA-XXMB-0078-SCE
TOU-PA-2-PRI-E	USCA-XXMB-0079-SCE	USCA-XXMB-0079-SCE

TOU-PA-2-PRI-E5	USCA-XXMB-0080-SCE	USCA-XXMB-0080-SCE
TOU-PA-2-SEC-D	USCA-XXMB-0081-SCE	USCA-XXMB-0081-SCE
TOU-PA-2-SEC-D5	USCA-XXMB-0082-SCE	USCA-XXMB-0082-SCE
TOU-PA-2-SEC-E	USCA-XXMB-0083-SCE	USCA-XXMB-0083-SCE
TOU-PA-2-SEC-E5	USCA-XXMB-0084-SCE	USCA-XXMB-0084-SCE
TOU-PA-2-SUB-D	USCA-XXMB-0085-SCE	USCA-XXMB-0085-SCE
TOU-PA-2-SUB-D5	USCA-XXMB-0086-SCE	USCA-XXMB-0086-SCE
TOU-PA-2-SUB-E	USCA-XXMB-0087-SCE	USCA-XXMB-0087-SCE
TOU-PA-2-SUB-E5	USCA-XXMB-0088-SCE	USCA-XXMB-0088-SCE
TOU-PA-2-TRS-D	USCA-XXMB-0089-SCE	USCA-XXMB-0089-SCE
TOU-PA-2-TRS-D5	USCA-XXMB-0090-SCE	USCA-XXMB-0090-SCE
TOU-PA-2-TRS-E	USCA-XXMB-0091-SCE	USCA-XXMB-0091-SCE
TOU-PA-2-TRS-E5	USCA-XXMB-0092-SCE	USCA-XXMB-0092-SCE
TOU-PA-3-A	USCA-XXMB-0093-SCE	USCA-XXMB-0093-SCE
TOU-PA-3-B	USCA-XXMB-0094-SCE	USCA-XXMB-0094-SCE
TOU-PA-3-PRI-D	USCA-XXMB-0095-SCE	USCA-XXMB-0095-SCE
TOU-PA-3-PRI-D5	USCA-XXMB-0096-SCE	USCA-XXMB-0096-SCE
TOU-PA-3-PRI-E	USCA-XXMB-0097-SCE	USCA-XXMB-0097-SCE
TOU-PA-3-PRI-E5	USCA-XXMB-0098-SCE	USCA-XXMB-0098-SCE
TOU-PA-3-SEC-D	USCA-XXMB-0099-SCE	USCA-XXMB-0099-SCE
TOU-PA-3-SEC-D5	USCA-XXMB-0100-SCE	USCA-XXMB-0100-SCE
TOU-PA-3-SEC-E	USCA-XXMB-0101-SCE	USCA-XXMB-0101-SCE
TOU-PA-3-SEC-E5	USCA-XXMB-0102-SCE	USCA-XXMB-0102-SCE
TOU-PA-3-SUB-D	USCA-XXMB-0103-SCE	USCA-XXMB-0103-SCE
TOU-PA-3-SUB-D5	USCA-XXMB-0104-SCE	USCA-XXMB-0104-SCE
TOU-PA-3-SUB-E	USCA-XXMB-0105-SCE	USCA-XXMB-0105-SCE
TOU-PA-3-SUB-E5	USCA-XXMB-0106-SCE	USCA-XXMB-0106-SCE
TOU-PA-3-TRS-D	USCA-XXMB-0107-SCE	USCA-XXMB-0107-SCE
TOU-PA-3-TRS-D5	USCA-XXMB-0108-SCE	USCA-XXMB-0108-SCE
TOU-PA-3-TRS-E	USCA-XXMB-0109-SCE	USCA-XXMB-0109-SCE
TOU-PA-3-TRS-E5	USCA-XXMB-0110-SCE	USCA-XXMB-0110-SCE
AL-2-GF-3Cprime	USCA-XXMB-0111-SCE	USCA-XXMB-0111-SCE
TOU-8-PRI-B-3Cprime	USCA-XXMB-0112-SCE	USCA-XXMB-0112-SCE
TOU-8-PRI-D-3Cprime	USCA-XXMB-0113-SCE	USCA-XXMB-0113-SCE
TOU-8-PRI-E-3Cprime	USCA-XXMB-0114-SCE	USCA-XXMB-0114-SCE
TOU-8-PRI-R-3Cprime	USCA-XXMB-0115-SCE	USCA-XXMB-0115-SCE
TOU-8-PRI-RBU-3Cprime	USCA-XXMB-0116-SCE	USCA-XXMB-0116-SCE
TOU-8-SEC-B-3Cprime	USCA-XXMB-0117-SCE	USCA-XXMB-0117-SCE
TOU-8-SEC-D-3Cprime	USCA-XXMB-0118-SCE	USCA-XXMB-0118-SCE
TOU-8-SEC-E-3Cprime	USCA-XXMB-0119-SCE	USCA-XXMB-0119-SCE
TOU-8-SEC-R-3Cprime	USCA-XXMB-0120-SCE	USCA-XXMB-0120-SCE

TOU-8-SEC-RBU-3Cprime	USCA-XXMB-0121-SCE	USCA-XXMB-0121-SCE
TOU-8-SUB-B-3Cprime	USCA-XXMB-0122-SCE	USCA-XXMB-0122-SCE
TOU-8-SUB-D-3Cprime	USCA-XXMB-0123-SCE	USCA-XXMB-0123-SCE
TOU-8-SUB-E-3Cprime	USCA-XXMB-0124-SCE	USCA-XXMB-0124-SCE
TOU-8-SUB-R-3Cprime	USCA-XXMB-0125-SCE	USCA-XXMB-0125-SCE
TOU-8-SUB-RBU-	USCA-XXMB-0126-SCE	USCA-XXMB-0126-SCE
3Cprime		
TOU-8-TRS-B-3Cprime	USCA-XXMB-0127-SCE	USCA-XXMB-0127-SCE
TOU-8-TRS-D-3Cprime	USCA-XXMB-0128-SCE	USCA-XXMB-0128-SCE
TOU-8-TRS-E-3Cprime	USCA-XXMB-0129-SCE	USCA-XXMB-0129-SCE
TOU-8-TRS-R-3Cprime	USCA-XXMB-0130-SCE	USCA-XXMB-0130-SCE
TOU-8-TRS-RBU-3Cprime	USCA-XXMB-0131-SCE	USCA-XXMB-0131-SCE
TOU-D-4-3Cprime	USCA-XXMB-0132-SCE	USCA-XXMB-0132-SCE
TOU-D-5-3Cprime	USCA-XXMB-0133-SCE	USCA-XXMB-0133-SCE
TOU-D-A-3Cprime	USCA-XXMB-0134-SCE	USCA-XXMB-0134-SCE
TOU-D-B-3Cprime	USCA-XXMB-0135-SCE	USCA-XXMB-0135-SCE
TOU-D-PRIME-3Cprime	USCA-XXMB-0136-SCE	USCA-XXMB-0136-SCE
TOU-D-T-3Cprime	USCA-XXMB-0137-SCE	USCA-XXMB-0137-SCE
TOU-EV-1-3Cprime	USCA-XXMB-0138-SCE	USCA-XXMB-0138-SCE
TOU-EV-7-PRI-3Cprime	USCA-XXMB-0139-SCE	USCA-XXMB-0139-SCE
TOU-EV-7-SEC-3Cprime	USCA-XXMB-0140-SCE	USCA-XXMB-0140-SCE
TOU-EV-7-SUB-3Cprime	USCA-XXMB-0141-SCE	USCA-XXMB-0141-SCE
TOU-EV-7-TRS-3Cprime	USCA-XXMB-0142-SCE	USCA-XXMB-0142-SCE
TOU-EV-8-PRI-3Cprime	USCA-XXMB-0143-SCE	USCA-XXMB-0143-SCE
TOU-EV-8-SEC-3Cprime	USCA-XXMB-0144-SCE	USCA-XXMB-0144-SCE
TOU-EV-8-SUB-3Cprime	USCA-XXMB-0145-SCE	USCA-XXMB-0145-SCE
TOU-EV-8-TRS-3Cprime	USCA-XXMB-0146-SCE	USCA-XXMB-0146-SCE
TOU-EV-9-PRI-3Cprime	USCA-XXMB-0147-SCE	USCA-XXMB-0147-SCE
TOU-EV-9-SEC-3Cprime	USCA-XXMB-0148-SCE	USCA-XXMB-0148-SCE
TOU-EV-9-SUB-3Cprime	USCA-XXMB-0149-SCE	USCA-XXMB-0149-SCE
TOU-EV-9-TRS-3Cprime	USCA-XXMB-0150-SCE	USCA-XXMB-0150-SCE
TOU-GS-1-A-3Cprime	USCA-XXMB-0151-SCE	USCA-XXMB-0151-SCE
TOU-GS-1-B-3Cprime	USCA-XXMB-0152-SCE	USCA-XXMB-0152-SCE
TOU-GS-1-PRI-D-3Cprime	USCA-XXMB-0153-SCE	USCA-XXMB-0153-SCE
TOU-GS-1-PRI-E-3Cprime	USCA-XXMB-0154-SCE	USCA-XXMB-0154-SCE
TOU-GS-1-PRI-ES-	USCA-XXMB-0155-SCE	USCA-XXMB-0155-SCE
3Cprime		
TOU-GS-1-SEC-D-	USCA-XXMB-0156-SCE	USCA-XXMB-0156-SCE
3Cprime		
TOU-GS-1-SEC-E- 3Cprime	USCA-XXMB-0157-SCE	USCA-XXMB-0157-SCE
Jephine		1

TOU-GS-1-SEC-ES-	USCA-XXMB-0158-SCE	USCA-XXMB-0158-SCE
3Cprime		
TOU-GS-1-SUB-D-	USCA-XXMB-0159-SCE	USCA-XXMB-0159-SCE
3Cprime		
TOU-GS-1-SUB-E-	USCA-XXMB-0160-SCE	USCA-XXMB-0160-SCE
3Cprime		
TOU-GS-1-SUB-ES-	USCA-XXMB-0161-SCE	USCA-XXMB-0161-SCE
3Cprime		
TOU-GS-1-TRS-D-	USCA-XXMB-0162-SCE	USCA-XXMB-0162-SCE
3Cprime		
TOU-GS-1-TRS-E-	USCA-XXMB-0163-SCE	USCA-XXMB-0163-SCE
3Cprime		
TOU-GS-1-TRS-ES-	USCA-XXMB-0164-SCE	USCA-XXMB-0164-SCE
3Cprime		
TOU-GS-2-B-3Cprime	USCA-XXMB-0165-SCE	USCA-XXMB-0165-SCE
TOU-GS-2-PRI-D-3Cprime	USCA-XXMB-0166-SCE	USCA-XXMB-0166-SCE
TOU-GS-2-PRI-E-3Cprime	USCA-XXMB-0167-SCE	USCA-XXMB-0167-SCE
TOU-GS-2-R-3Cprime	USCA-XXMB-0168-SCE	USCA-XXMB-0168-SCE
TOU-GS-2-SEC-D-	USCA-XXMB-0169-SCE	USCA-XXMB-0169-SCE
3Cprime	USCA-XXIVID-UIUJ-SCL	USCA-XXIVID-010J-SCL
TOU-GS-2-SEC-E-	USCA-XXMB-0170-SCE	USCA-XXMB-0170-SCE
3Cprime		
TOU-GS-2-SUB-D-	USCA-XXMB-0171-SCE	USCA-XXMB-0171-SCE
3Cprime		
TOU-GS-2-SUB-E-	USCA-XXMB-0172-SCE	USCA-XXMB-0172-SCE
3Cprime		
TOU-GS-2-TRS-D-	USCA-XXMB-0173-SCE	USCA-XXMB-0173-SCE
3Cprime		
TOU-GS-2-TRS-E-	USCA-XXMB-0174-SCE	USCA-XXMB-0174-SCE
3Cprime		
TOU-GS-3-B-3Cprime	USCA-XXMB-0175-SCE	USCA-XXMB-0175-SCE
TOU-GS-3-PRI-D-3Cprime	USCA-XXMB-0176-SCE	USCA-XXMB-0176-SCE
TOU-GS-3-PRI-E-3Cprime	USCA-XXMB-0177-SCE	USCA-XXMB-0177-SCE
	USCA-XXMB-0178-SCE	USCA-XXMB-0178-SCE
TOU-GS-3-R-3Cprime		
TOU-GS-3-SEC-D-	USCA-XXMB-0179-SCE	USCA-XXMB-0179-SCE
3Cprime		
TOU-GS-3-SEC-E-	USCA-XXMB-0180-SCE	USCA-XXMB-0180-SCE
3Cprime		
TOU-GS-3-SUB-D-	USCA-XXMB-0181-SCE	USCA-XXMB-0181-SCE
3Cprime TOU-GS-3-SUB-E-	USCA-XXMB-0182-SCE	
3Cprime	USCA-ANIVID-U182-SCE	USCA-XXMB-0182-SCE
TOU-GS-3-TRS-D-		
3Cprime	USCA-XXMB-0183-SCE	USCA-XXMB-0183-SCE
TOU-GS-3-TRS-E-	USCA-XXMB-0184-SCE	USCA-XXMB-0184-SCE
3Cprime	UJCA-AAIVID-U104-JCE	USCA-ANIVID-U104-SUE
Jophine		

TOU-PA-2-A-3Cprime	USCA-XXMB-0185-SCE	USCA-XXMB-0185-SCE
TOU-PA-2-B-3Cprime	USCA-XXMB-0186-SCE	USCA-XXMB-0186-SCE
TOU-PA-2-PRI-D-	USCA-XXMB-0187-SCE	USCA-XXMB-0187-SCE
3Cprime		
TOU-PA-2-PRI-D5-	USCA-XXMB-0188-SCE	USCA-XXMB-0188-SCE
3Cprime		
TOU-PA-2-PRI-E-3Cprime	USCA-XXMB-0189-SCE	USCA-XXMB-0189-SCE
TOU-PA-2-PRI-E5-	USCA-XXMB-0190-SCE	USCA-XXMB-0190-SCE
3Cprime		
TOU-PA-2-SEC-D-	USCA-XXMB-0191-SCE	USCA-XXMB-0191-SCE
3Cprime		
TOU-PA-2-SEC-D5-	USCA-XXMB-0192-SCE	USCA-XXMB-0192-SCE
3Cprime		
TOU-PA-2-SEC-E-	USCA-XXMB-0193-SCE	USCA-XXMB-0193-SCE
3Cprime		
TOU-PA-2-SEC-E5-	USCA-XXMB-0194-SCE	USCA-XXMB-0194-SCE
3Cprime		
TOU-PA-2-SUB-D-	USCA-XXMB-0195-SCE	USCA-XXMB-0195-SCE
3Cprime		
TOU-PA-2-SUB-D5-	USCA-XXMB-0196-SCE	USCA-XXMB-0196-SCE
3Cprime		
TOU-PA-2-SUB-E-	USCA-XXMB-0197-SCE	USCA-XXMB-0197-SCE
3Cprime		
TOU-PA-2-SUB-E5-	USCA-XXMB-0198-SCE	USCA-XXMB-0198-SCE
3Cprime		
TOU-PA-2-TRS-D-	USCA-XXMB-0199-SCE	USCA-XXMB-0199-SCE
3Cprime		
TOU-PA-2-TRS-D5-	USCA-XXMB-0200-SCE	USCA-XXMB-0200-SCE
3Cprime		
TOU-PA-2-TRS-E-	USCA-XXMB-0201-SCE	USCA-XXMB-0201-SCE
3Cprime		
TOU-PA-2-TRS-E5-	USCA-XXMB-0202-SCE	USCA-XXMB-0202-SCE
3Cprime		
TOU-PA-3-A-3Cprime	USCA-XXMB-0203-SCE	USCA-XXMB-0203-SCE
TOU-PA-3-B-3Cprime	USCA-XXMB-0204-SCE	USCA-XXMB-0204-SCE
TOU-PA-3-PRI-D-	USCA-XXMB-0205-SCE	USCA-XXMB-0205-SCE
3Cprime		
TOU-PA-3-PRI-D5-	USCA-XXMB-0206-SCE	USCA-XXMB-0206-SCE
3Cprime		
TOU-PA-3-PRI-E-3Cprime	USCA-XXMB-0207-SCE	USCA-XXMB-0207-SCE
TOU-PA-3-PRI-E5-	USCA-XXMB-0208-SCE	USCA-XXMB-0208-SCE
3Cprime		
TOU-PA-3-SEC-D-	USCA-XXMB-0209-SCE	USCA-XXMB-0209-SCE
3Cprime		
TOU-PA-3-SEC-D5-	USCA-XXMB-0210-SCE	USCA-XXMB-0210-SCE
3Cprime		

TOU-PA-3-SEC-E-	USCA-XXMB-0211-SCE	USCA-XXMB-0211-SCE
3Cprime		
TOU-PA-3-SEC-E5-	USCA-XXMB-0212-SCE	USCA-XXMB-0212-SCE
3Cprime		
TOU-PA-3-SUB-D-	USCA-XXMB-0213-SCE	USCA-XXMB-0213-SCE
3Cprime		
TOU-PA-3-SUB-D5-	USCA-XXMB-0214-SCE	USCA-XXMB-0214-SCE
3Cprime		
TOU-PA-3-SUB-E-	USCA-XXMB-0215-SCE	USCA-XXMB-0215-SCE
3Cprime		
TOU-PA-3-SUB-E5-	USCA-XXMB-0216-SCE	USCA-XXMB-0216-SCE
3Cprime		
TOU-PA-3-TRS-D-	USCA-XXMB-0217-SCE	USCA-XXMB-0217-SCE
3Cprime		
TOU-PA-3-TRS-D5-	USCA-XXMB-0218-SCE	USCA-XXMB-0218-SCE
3Cprime		
TOU-PA-3-TRS-E-	USCA-XXMB-0219-SCE	USCA-XXMB-0219-SCE
3Cprime		
TOU-PA-3-TRS-E5-	USCA-XXMB-0220-SCE	USCA-XXMB-0220-SCE
3Cprime		