STATE OF GEORGIA

BEFORE THE GEORGIA PUBLIC SERVICE COMMISSION

In Re:)
Georgia Power Company's)
Application for the Certification of)
the 2029–2031 All-Source Capacity)
RFP and Georgia Power Company's) Docket Nos. 56298 & 56310
Application for the Certification of)
Supplemental Resources for 2028-)
2031 Capacity)
)

DIRECT TESTIMONY OF LUCY METZ

ON BEHALF OF

THE SIERRA CLUB AND THE SOUTHERN ALLIANCE FOR CLEAN ENERGY

(PUBLIC VERSION)

November 12, 2025

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1. <u>Introduction and purpose of testimony</u>

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1	Q	Please state your name and occupation.
2	A	My name is Lucy Metz. I am a Senior Associate at Synapse Energy Economics,
3		Inc. (Synapse). My business address is 485 Massachusetts Avenue, Suite 3,
4		Cambridge, Massachusetts 02139.
5	Q	Please describe Synapse Energy Economics.
6	A	Synapse is a research and consulting firm specializing in energy and
7		environmental issues, including electric generation; transmission and distribution
8		system reliability; ratemaking and rate design; electric industry restructuring and
9		market power; electricity market prices; stranded costs; efficiency; renewable
10		energy; future of gas utilities planning; environmental quality; and nuclear power.
11		Synapse's clients include state consumer advocates, public utilities commission
12		staff, attorneys general, environmental organizations, federal government
13		agencies, and utilities.
14	Q	Please summarize your work experience and educational background.
15	A	At Synapse, I conduct analysis and write publications on a variety of topics
16		related to power plant economics and integrated resource planning. I regularly
17		support the development of comments and testimony in litigated dockets across
18		the country, including performing analyses of electric power systems using
19		industry-standard models such as EnCompass and spreadsheet tools. I recently

Service Commission in 2024.

sponsored testimony before the public service commissions of Kansas, North

Carolina, and Wisconsin, and I co-sponsored testimony before the Georgia Public

1		I hold a Bachelor of Science in Engineering Science from Smith College. A copy
2		of my current resume is attached as Exhibit LM-1.
3	Q	On whose behalf are you testifying in this case?
4	Α	I am testifying on behalf of the Sierra Club and the Southern Alliance for Clean
5		Energy (SACE).
6	Q	Have you previously testified before the Georgia Public Service Commission
7		(Commission)?
8	A	Yes, I co-sponsored testimony before the Commission in Docket No. 55378,
9		Georgia Power's 2023 Integrated Resource Plan (IRP) Update.
10	Q	What is the purpose of your testimony in this proceeding?
11	Α	In my testimony for this proceeding, I evaluate whether Georgia Power Company
12		("Georgia Power" or "Company") has established that the full quantity of
13		proposed resource additions is needed. In particular, I evaluate whether all of the

proposed resource additions are needed to serve customers with firm

commitments to receive electric service from Georgia Power. Next, I assess how

resource costs have changed since Georgia Power completed its 2025 IRP and

evaluate whether the Company adequately compared the proposed resources to

capacity additions. I suggest actions the Commission could take to minimize the

cost of serving prospective large-load customers and protect existing ratepayers

alternatives. Finally, I discuss potential ratepayer impacts of the proposed

from future rate increases related to large-load customer additions.

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1 Q How is your testimony structured? 2 Α In Section 2, I summarize my findings and recommendations for the Commission. 3 In Section 3, I describe Georgia Power's requests in this docket related to 4 obtaining Certificates of Public Convenience and Necessity (CPCN) for the 5 proposed resources obtained through the initial Request for Proposals (RFP), as 6 well as the supplemental resources. 7 In Section 4, I demonstrate the extent to which large-load customers are driving 8 Georgia Power's need for the proposed resources. I explain the risks of procuring 9 capacity for prospective large-load customers before these customers have made a 10 firm commitment to receive service through executed contracts for electric 11 service. 12 In Section 5, I evaluate changes in resource costs since the Company completed 13 its 2025 IRP and discuss the cost-effectiveness of the combined-cycle (CC) gas-14 fired units relative to alternatives. I describe how reducing the quantity of 15 resource procurements to match signed customer contracts would allow Georgia 16 Power to remove the most expensive and risky resources from its proposed 17 portfolio. 18 In Section 6, I recommend measures that Georgia Power could take to minimize

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price increases associated with large-load additions and protect its existing

ratepayers from cost-shifting associated with prospective large-load customers.

- 1 Q What documents do you rely upon for your analysis, findings, and
- 2 **observations?**
- 3 A My analysis relies primarily upon the workpapers, exhibits, and discovery
- 4 responses provided by the Company, as well as publicly available data.
- 5 Q Are you sponsoring any exhibits for your testimony?
- 6 A Yes, I am sponsoring 31 exhibits listed in Table 1.

Table 1: List of Exhibits

Exhibit	Name	Confidentiality
LM-1	Resume of Lucy Metz	Public
LM-2	Company response to Staff discovery request STF-PIA-4-3	Public
LM-3	Company response to Staff discovery request STF-PIA-1-9	Public
LM-4	Company response to Staff discovery request STF-PIA-7-1	Trade Secret
LM-5	Company response to Staff discovery request STF-PIA-15-1	Trade Secret
LM-6	Company response to Staff discovery request STF-PIA-9-12	Public
LM-6A	Company response to Staff discovery request STF-PIA-8-7	Public
LM-7	Company response to Staff discovery request STF-PIA-9-18	Public
LM-8	Company response to Staff discovery request STF-PIA-15-4	Public
LM-9	Company response to Staff discovery request STF-PIA-17-14	Public
LM-10	Company response to Staff discovery request STF-PIA-9-3	Public
LM-11	Company response to Staff discovery request STF-PIA-5-19	Public
LM-12	Company response to Staff discovery request STF-PIA-8-8	Public
LM-13	Company response to Staff discovery request STF-PIA-15-6	Trade Secret

LM-14	Company response to Staff discovery request STF-PIA-8-5	Public
LM-15	Company Request for Proposal - Gas Forecast Bid Summary	Trade Secret
LM-16	Company response to Staff discovery request STF-PIA-1-2	Trade Secret
LM-17	Company response to Staff discovery request STF-PIA-3-4	Public
LM-18	Company response to Staff discovery request STF-PIA-3-1	Trade Secret
LM-18A	Company response to Staff discovery request STF-PIA-15-3	Public
LM-19	Company response to Staff discovery request STF-PIA-1-3	Trade Secret
LM-20	Company response to Staff discovery request STF-PIA-3-37	Public
LM-21	Company response to Staff discovery request STF-PIA-8-2	Public
LM-22	Company response to Staff discovery request STF-PIA-3-5	Public
LM-23	Company response to Staff discovery request STF-PIA-8-4	Public
LM-24	Company response to Staff discovery request STF-PIA-8-11	Public
LM-25	Company response to Staff discovery request STF-PIA-3-35	Public
LM-26	Company response to Staff discovery request STF-PIA-1-18	Public
LM-27	Company response to Staff discovery request STF-PIA-6-3	Public
LM-28	Company response to Staff discovery request STF-PIA-6-4	Public
LM-29	Company response to Staff discovery request STF-PIA-3-33	Public

2. <u>FINDINGS AND RECOMMENDATIONS</u>

- 1 Q Please summarize your findings.
- 2 **A** My primary findings are the following:

1	1.	Georgia Power is requesting approval for 9.9 gigawatts (GW) of new
2		capacity that it projects will come online between 2027 and 2030. In the
3		absence of load growth from large-load customers, the Company would
4		not have a capacity need until . This suggests that, but for these new
5		customers, Georgia Power would not need the proposed RFP and
6		supplemental resources on the current timeline.
7	2.	Demand from new customers for capacity on an accelerated timeline will
8		increase costs and risks to all ratepayers, absent action from the
9		Commission to protect existing ratepayers.
10	3.	Georgia Power plans to procure enough capacity to serve the entire
11		amount of demand from large-load customers that it included in its B2026
12		resource planning forecast through 2031 (). Only part of this
13		demand (6.2 GW) is from customers with signed contracts for electric
14		service.
15	4.	The capital costs of CC plants have more than doubled since Georgia
16		Power completed its 2025 IRP. Building the Wansley, Bowen, and
17		McIntosh CC units now will lock ratepayers into the current high cost of
18		these assets, as well as the cost of firm gas transport, for decades to come.
19	5.	The costs of McIntosh are particularly high at per kilowatt (kW)
20		(excluding AFUDC1). This is the highest cost I have seen for a CC plant in
21		the United States. Firm gas transport and storage costs will add
22		in fixed costs each year over the plant's 45-year lifetime, in
23		addition to the cost of the fuel itself.
24	6.	Georgia Power's decision to bid only CC and no combustion-turbine (CT)
25		units into the RFP was not based on robust analysis under current market
26		conditions. The Company has not demonstrated that the proposed CC

¹ AFUDC refers to allowance for funds used during construction.

- units are more cost-effective than an alternative portfolio of, for example,
 solar and CTs at current resource prices.
 - 7. Battery storage resources can provide ratepayers with a variety of benefits based on their size, flexibility, and shorter lifetime (relative to fossil resources). Investment in battery storage, alone or in conjunction with wind and solar, can help mitigate the risks of being locked into a long-term asset, as well as the fuel-price volatility risks posed by investment in gas CCs.
 - 8. Investing in generation assets to serve a large quantity of large-load additions without also incorporating strategies such as customer flexibility and behind-the-meter generation will drive up system costs and put existing ratepayers at risk.

13 Q Please summarize your recommendations.

- **A** Based on my findings, I offer the following recommendations:
 - 1. The Commission should allow Georgia Power to procure resources only up to the amount needed to serve large-load customers with signed contracts for service. This constraint would reduce the size of the Company's capacity need in 2031 from 8.9 GW to in winter and 7.7 GW to in summer.
 - Commission approval of any resources above this amount should be contingent on Georgia Power obtaining signed contracts for service from a corresponding amount of large-load customers.
 - 3. Georgia Power should remove McIntosh Unit 12 from its portfolio of proposed resources, given the unit's high capital costs and high fixed fuel costs. This unit is not needed to serve customers with signed contracts.

- 4. Before approving CPCNs for any of the CC units, the Commission should instruct Georgia Power to evaluate the cost-effectiveness of the proposed CCs compared to an alternative portfolio of CTs or additional battery storage paired with solar under current market conditions.
- 5. Georgia Power should focus its near-term procurement on no-regrets solutions that its ranking analysis found to be cost-effective, such as the proposed battery storage projects from the RFP and supplemental resources.
- 6. Georgia Power should pursue customer demand flexibility, distributed energy resources, and other strategies to reduce the cost of serving large-load customers. The Company should incorporate the impact of these strategies into its resource planning and procurement processes.
- 7. While the revisions to the Company's Rules and Regulations for Electric Service represent a first step towards protecting existing ratepayers from the risks of large-load growth, Georgia Power should increase the transparency around large-load customer contracts and establish tariffs that commit large-load customers to paying their full incremental cost of service.

3. SUMMARY OF THE COMPANY'S PROPOSAL

20 Q What is Georgia Power requesting in this docket?

A Georgia Power is requesting approval to procure 9.9 GW of nominal² capacity from resources that will come online between 2027 and 2030. This includes 3.7 GW of company-owned CC facilities (TS Table 2); 3.4 GW of company-owned

² Nominal capacity uses the summer rated capacity of thermal resources and the nameplate capacity of battery storage resources.

1 battery storage resources (TS Table 3); and 2.5 GW of power purchase agreement 2 (PPA) resources (TS Table 4). 3 The PPA capacity includes 2.1 GW of gas resources, 0.6 GW (nameplate) of 4 battery energy storage systems (BESS), and a 50-megawatt (MW) PPA with 5 Mississippi Power Company. The PPA with Mississippi Power Company is the 6 only agreement for which Georgia Power does not specify a resource type; 7 instead, the Company states that this agreement is for "capacity in the Southern 8 Company system pool and is not associated with specific capacity resources."³

TS Table 2. Company-owned thermal projects from All-Source RFP

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Unit Name	Summer Rated	Asset Life	Commercial	Capital Cost
	Capacity (MW)	(years)	Operation Date	(million \$)
Bowen Units 7–8	1,482	45	Unit 7 - 11/1/2029	
			Unit 8 - 5/1/2030	
Wansley Units 10–11	1,453	45	Unit 10 - 11/1/2029	
•			Unit 11 - 5/1/2030	
McIntosh Unit 12	757	45	11/1/2030	
Total	3,691	-	-	

Source: All-Source RFP Certification Filing at 3-4 and 39. Dalton Utilities will own 1.5 percent of the capacity from Wansley Units 10–11 and will pay for a corresponding portion of the project's capital and operating costs. The capacity and cost shown above are for Georgia Power's portion of the facility only.

³ Company response to STF-PIA-4-3.

1 TS Table 3. Company-owned battery storage projects and paired solar storage

Name	Nameplate Capacity (MW)	Summer Rated Capacity (MW)	Commercial Operation Date	Source	Capital Cost (million \$)
South Hall BESS	250	125	Nov 28	RFP	
Bowen Phase 1 BESS	250	250	Nov 28	RFP	
Bowen Phase 2 BESS	250	125	Nov 29	RFP	
Wansley BESS	500	500	Nov 28	RFP	
Thomson BESS	500	250	Nov 29	RFP	
Hammond Phase 2 BESS	192.5	96	Nov 30	RFP	
Yates 320 MW BESS	320	320	Nov 28	RFP	
Yates 250 MW BESS	250	137	Nov 28	RFP	
McIntosh BESS	250	125	Nov 30	RFP	
Laurens County BESS + Solar	200	100	Nov 28	RFP	
Plant Mitchell BESS + Solar	150	75	Nov 28	RFP	
Wadley BESS	260	143	Nov 27	Supplemental	
Total	3,373	2,246	-	_	

Sources: All-Source RFP Certification Filing at 3-4, 14, and 26; Supplemental Resources Certification Filing at 4 and 15; Company response to STF-PIA-1-9, "STF-PIA-1-9 Attachment.xlsx." All BESS resources have an asset life of 20 years. For paired solar and BESS resources, the nameplate capacity shown includes BESS only. Summer rated capacity includes the impacts of each resource's effective load-carrying capacity (ELCC).

1 TS Table 4. PPAs from All-Source RFP and supplemental resources

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Name	Туре	Summer Rated Capacity (MW)	Term (years)	Start date	Source	Year 1 Capacity Cost (\$/kW- year)
Sandersville	Combustion turbine	146	15	Nov-30	RFP	
Dahlberg 4	Combustion turbine	74	10	Jun-30	RFP	
Tenaska Heard County	Combustion turbines	930	20	Jun-30	Supplemental	
Mid-Georgia Cogen	Combined cycle	300	20	Jun-28	RFP	
Harris 1	Combined cycle	658	15	Jun-30	RFP	
NEER BESS (five agreements)	BESS	313	25	Nov-27	Supplemental	
MPC PPA amendment	None specified	50	1	Jan-29	Supplemental	
Total	-	2,471	-	_	-	_

Sources: All-Source RFP Certification Filing at 2; Supplemental Resources Certification Filing at 4–5; Company response to STF-PIA-1-9, "STF-PIA-1-9 Attachment.xlsx"; TS Company response to STF-PIA-7-1, "STF-PIA-7-1 Attachment TRADE SECRET.xlsx." The rated capacity shown for the NEER BESS PPAs includes the impacts of the ELCC. These resources have a nameplate capacity of 646 MW. The capacity cost shown for the NEER BESS PPAs is a capacity-weighted average of the cost of the five projects.

Q How did Georgia Power procure the 9.9 GW of resources for which it is seeking approval in this docket?

9 A Georgia Power sourced 8.0 GW (nominal capacity) of proposed resources from 10 the All-Source Capacity RFP for 2029–2031 that it issued in June 2024 ("RFP 11 resources"). The remaining 1.9 GW of capacity are supplemental resources that 12 the Company obtained from other sources ("supplemental resources").

Q What is Georgia Power's capacity position going forward?

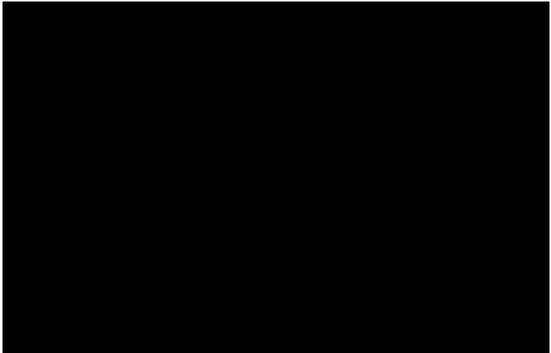
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- 2 Α TS Figure 1 shows Georgia Power's winter capacity need and its existing 3 resources. Without the proposed resources, the Company has a small capacity 4 shortfall in both the summer and winter starting in 2028 that grows in subsequent 5 years. By 2031, Georgia Power has a capacity shortfall of 8.9 GW in winter and 6 7.7 GW in summer.
- 7 TS Figure 1 shows both Georgia Power's total projected capacity need (solid line) 8 and its capacity need excluding prospective large-load customers (dotted line). 9 Without the large-load customer adjustment, Georgia Power does not have a 10 capacity need in either summer or winter until

TS Figure 1. Georgia Power winter capacity position including existing resources



13 14 Sources: Supplemental Load Filing, "Supplemental Resources Application Figures 3 4 Workpaper 15 - Updated for B26 Load Forecast Testimony.xlsx" and Company response to STF-PIA-15-1, 16

1	Ų	what factors are driving Georgia Power's near-term and long-term need for
2		capacity?
3	Α	In the near term, Georgia Power's capacity need is driven almost entirely by
4		large-load customer growth, with a small amount attributed to the expiration of
5		PPAs. Over the longer term, Georgia Power will need generation capacity to
6		replace retiring legacy fossil units and serve increasing load across its existing
7		customer base.
8		Looking at the near term, large-load customers account for 90 percent of the
9		Company's total projected load growth between 2029 and 2031,4 and the
10		Company projects those customers will contribute to summer peak load
11		by 2031.5 In the absence of load growth from large-load customers, Georgia
12		Power would not need any capacity additions until . This suggests that the
13		proposed resources in this docket would not be needed on the current timeline but
14		for large-load additions. Expiration of existing PPA contracts contribute to
15		Georgia Power's near-term capacity need to a lesser extent; there are 3.3 GW of
16		PPAs set to expire by 2030.6
17		For the long term, other factors that contribute to Georgia Power's capacity need
18		include growth in non-large-load customer segments (dotted line in TS Figure 1)
19		and planned retirement of Georgia Power's remaining coal and gas steam units in
20		the mid- to late-2030s. Resource retirements are not a contributing factor to any of
21		the resource requests in this docket. 7 Because the Company does not currently

⁴ Company response to STF-PIA-9-12.

 $^{^{\}rm 5}$ TS B2026 Load and Energy Forecast at 28.

⁶ Company response to STF-PIA-9-12.

⁷ Company response to STF-PIA-9-12.

- plan to retire its remaining coal units (Bowen Units 1–4, Scherer Units 1–3, and Wansley Units 1–2) until year-end 2035, there is enough lead time for the Company to procure alternate capacity sources to replace these legacy assets.
- 4 Q How do the proposed RFP and supplemental resources contribute to meeting Georgia Power's winter capacity need?
- Figure 2 shows Georgia Power's winter capacity position with the addition of the proposed RFP and supplemental resources. The proposed resources would resolve the Company's summer and winter capacity need through 2031.

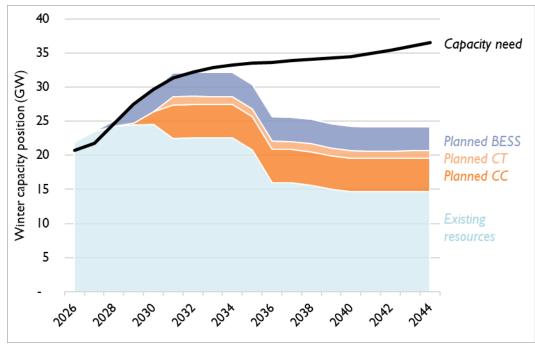
Figure 2. Georgia Power winter capacity resources including proposed RFP and Supplemental resources

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Sources: Supplemental Load Filing, "Supplemental Resources Application Figures 3 4 Workpaper - Updated for B26 Load Forecast Testimony.xlsx."

1 4. GEORGIA POWER IS PUTTING RATEPAYERS AT RISK BY PROPOSING TO SECURE 2 RESOURCES FOR BOTH COMMITTED AND UNCOMMITTED LOAD 3 Q Please summarize your concerns with Georgia Power's current approach for 4 determining the quantity of resources it will procure to serve large-load 5 customers. 6 Α Like many U.S. utilities, Georgia Power is projecting a large amount of load 7 growth from prospective large-load customers, primarily data centers. The 8 Company now faces the challenge of appropriately translating its total pipeline of 9 large-load customers into load growth forecasts that will guide its resource 10 planning and resource procurement processes. If the Company builds too few new 11 generating resources, it may forgo economic opportunities for the state. If it builds 12 too many, it will leave existing ratepayers to foot the bill for unneeded resources. 13 Given the magnitude and pace of demand growth from prospective data center customers, it is necessary for utilities to distinguish between load forecasts used 14 15 for long-term resource planning and short-term resource procurement. In this 16 docket, Georgia Power is requesting to procure resources for the full amount of 17 load in its resource planning forecast, even though only a fraction of this demand 18 is backed by customers with signed contracts for electric service. As I explain in

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signed contracts.

more detail below, this approach puts existing Geogia Power ratepayers at risk.

Georgia Power should adjust its approach to procure only for customers with

Q How much demand is in Georgia Power's pipeline of large-load customers?

- TS Figure 3 shows Georgia Power's projected pipeline of large-load customers.⁸
 The share of the large-load pipeline from data centers increases from 85 percent in 2026 to 93 percent by 2031, with manufacturing facilities and clean energy tech accounting for the remainder of the load.⁹ Georgia Power categorizes prospective customers into three groups, based on each customer's level of commitment. The categories are as follows:
 - Technical review: Customers in the Company's internal review process who have not executed a request or contract for service. There does not appear to be any financial commitment associated with the technical review category.
 - Request for service: Customers who have executed a request for service but not a contract. To execute a request for service, customers must obtain site control and zoning permissions, complete intake documentation, and post initial performance security.^{10,11}
 - Contract for service: Customers who have executed a contract for service, which commits them to financial obligations including minimum billing

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⁸ Georgia Power defines large load customers as industrial customers larger than 45 MW and commercial customers larger than 115 MW. Project smaller than this are captured in the Company's organic load forecast. See Company response to STF-PIA-8-7.

⁹ PD Q2 2025 economic development report.

¹⁰ The customers currently in the request for service category (as of Q2 2025) all executed their requests for service before Georgia Power established a requirement to post collateral at this stage. Therefore, these customers have even lower levels of financial commitment to Georgia Power than a customer executing a request for service today. See Company response to STF-PIA-9-18.

¹¹ Company response to STF-PIA-15-4.

requirements, electric service charges, and termination payments. 12 Customers must also post an increased performance security amount at this stage. 13

Importantly, customers with signed contracts for service have made substantial long-term financial commitments to Georgia Power. Commitments from customers in the technical review and request for service categories are much more limited.

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TS Figure 3. Large-load customer pipeline from Quarter 2 2025 Economic **Development Report**



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Source: TS B2026 forecast and PD Q2 2025 economic development report. The most recent data from Georgia Power shows that the Company now has 6.2 GW of contracted load by 2031 (compared to the 4.4 GW shown above). Georgia Power did not provide an updated dataset showing this full amount of contracted load (see Company response to STF-PIA-17-14).

¹² Ibid.

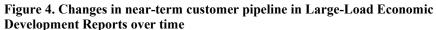
¹³ Ibid.

Q	What is the likelihood that all load in the pipeline will ultimately materialize
	in Georgia Power's service area?

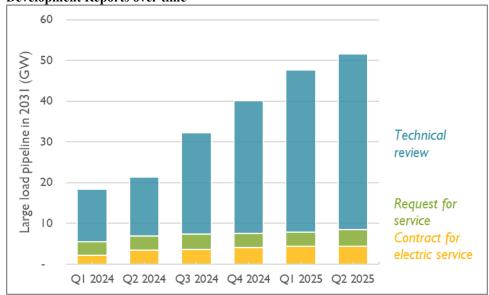
Georgia Power's total pipeline of large-load customer growth includes over 55 Α GW of prospective load by the early 2030s. This is more than triple the Company's historical all-time peak load. 14 It is unlikely that the full amount of load in the pipeline will materialize in Georgia Power's service area on that timeline. Figure 4 shows how the customer pipeline has changed over time. The highest growth since Georgia Power's first quarterly filing at the beginning of 2024 has been in the technical review category, which involves the lowest level of commitment from prospective customers.

There are a variety of reasons that load in the pipeline may not ultimately materialize or may materialize more slowly than customers' initial requests suggest. First, data center customers frequently engage in venue shopping, submitting interconnection requests in multiple utility service areas in search of the most competitive rates. As a result of venue shopping, not all project developers that succeed will choose Georgia as their location or Georgia Power as their service provider. Second, not all projects succeed financially, and even projects that eventually move forward may be delayed. Third, prospective customers may overestimate their peak load in their initial requests, since the lack of financial commitment at this stage gives them little incentive to forecast accurately.

¹⁴ The Company's all-time peak load of 18.0 GW occurred in August 2007. See "Budget 2026 Load and Energy Forecast" at 4.



Α



Sources: PD Large Load Economic Development Reports from Q1 2024 through Q2 2025.

Q Are there industry examples that show how much speculative load will translate into utility customer load?

Yes, one recent example comes from AEP Ohio. After AEP Ohio established a large-load tariff that clearly stated the prices and terms to which prospective customers would need to commit—including minimum billing requirements—the amount of large load in its customer pipeline decreased by more than half, from 30 GW to 13 GW. ^{15,16} This illustrates that a large fraction of the load initially in the pipeline was from speculative customers who were unwilling to commit to tangible terms associated with receiving service from AEP Ohio. The increased

¹⁵ "Application for Approval of New Tariffs by Ohio Power Company." Public Utilities Commission of Ohio, Case No. 24-508-EL-ATA. May 13, 2024.

¹⁶ "Status of Process for Signing Up New Schedule DCT [Data Center Tariff] Customers." Public Utilities Commission of Ohio, Case No. 24-508-EL-ATA. September 11, 2025.

accuracy of the queue size is a good thing for AEP Ohio ratepayers. With a more accurate load forecast, AEP Ohio can more accurately assess its resource need and protect ratepayers from paying for unneeded assets.

4 Q How does Georgia Power decide how much prospective large load to include 5 in its resource planning forecast?

Georgia Power includes large load in its resource planning forecast as an external adjustment to the organic load forecast, which accounts for changes in load from traditional business and residential customers. ¹⁷ To develop the large-load adjustment, Georgia Power uses a probabilistic model called the Load Realization Model (LRM). The LRM models multiple dimensions of uncertainty for each project in the pipeline and performs a Monte Carlo simulation to capture the range of possible trajectories for large-load growth. ¹⁸ The Company uses the 50th percentile of 100,000 simulations as the large-load adjustment in its forecast. ¹⁹

The accuracy of the LRM depends on the extent to which it captures the full range of uncertainty associated with prospective projects. For each project, the model represents three types of uncertainty: (1) project success or failure, (2) degree of load materialization, and (3) amount of project delay.²⁰ Project success or failure is a binary event that includes the probability that a given customer will select Georgia as its location; the probability that the customer will select Georgia Power as its electric service supplier; and the probability that the project remains

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¹⁷ PD B2026 Load and Energy Forecast at 4.

¹⁸ Id at 26.

¹⁹ Id at 27.

²⁰ Id at 21–26.

1 financially viable.²¹ Degree of materialization is the percentage of load at the 2 meter at full operation compared to the project's announced load. The LRM determines this based on a triangular distribution of possible outcomes.²² Finally, 3 project delay accounts for the risk that even projects that are eventually successful 4 may come online later than initially projected.²³ 5 6 What was the magnitude of the large-load customer adjustment in Georgia Q 7 Power's most recent load forecast? 8 Α Georgia Power's most recent load forecast is the B2026 forecast, which it 9 published in September 2025. The dotted line in TS Figure 3 shows the summer 10 large-load peak adjustment that Georgia Power included in this forecast. By 2031, the large-load adjustment is 24 of which only 6.2 GW have signed 11 contracts for service in place. ²⁵ (The winter large-load adjustment is smaller at 12 by 2031.²⁶) 13 14 Q Should Georgia Power procure capacity to serve the full of large 15 load in its probabilistic forecast by 2031? 16 Α Not necessarily. While historically load forecasts for resource planning and 17 procurement have been largely the same, the pace and magnitude of load growth

²¹ Ibid.

²² Ibid.

²³ Ibid.

²⁴ TS B2026 Load and Energy Forecast at 28.

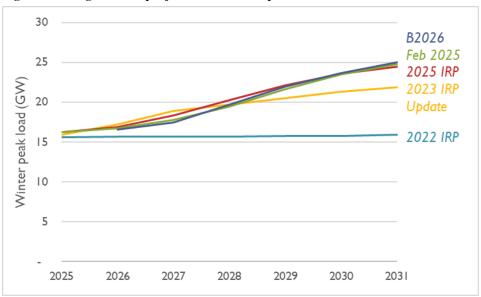
²⁵ Georgia Power Company Demonstrative Exhibit – Direct Hearing 10.21.25.

²⁶ TS Company response to STF-PIA-15-1, "STF-PIA-15-1 Attachment A TRADE SECRET.xlsx."

1		from prospective data center customers necessitates distinguishing between the
2		two processes. A single large-load customer may add a gigawatt or more of load
3		to the system, in contrast to historical load growth from residential and small
4		industrial and commercial customers, which was more incremental.
5		The forecasts based on the probabilistic LRM results are intended to inform
6		resource planning and other preliminary resource procurement activities.
7		Resource procurement involves a higher level of financial commitment on
8		Georgia Power's part, as well as a request from Georgia Power to recover costs
9		from ratepayers. The Company should only procure resources for customers with
10		signed contracts in place.
11		Importantly, my recommendation is not that Georgia Power should turn away
12		potential business or create reliability risks. Rather, my recommendation is that
13		the Company should right-size capacity additions to match the true pace of load
14		materialization in Georgia. This strategy will enhance Georgia's competitiveness
15		because it will minimize costs, increase transparency, and ensure resources are
16		tailored to the current needs of prospective customers. Data centers that are
17		serious about siting in Georgia will not be competing with phantom loads and will
18		have more certainty about where they are in the queue.
19	Q	Are there any indications that load is materializing more slowly than Georgia
20		Power has been predicting in its resource planning load forecasts?
21	A	Yes, in the near term, Georgia Power's winter peak load has consistently
22		decreased over the past three load forecasts (Figure 5), partially driven by updates
23		that the Company made to its load forecasting methodology to better capture

project risk.²⁷ These near-term reductions suggest that load has been slower to materialize than Georgia Power initially expected. The Company confirmed that even since the February 2025 forecast, it "observed customers ramping up slower than expected."²⁸ This underscores the risk of procuring resources to serve the full amount of large load in the probabilistic forecasts when not all demand from these customers is backed by a signed contract.

Figure 5. Georgia Power projections of winter peak load since the 2022 IRP



Sources: 2022 IRP forecast is from the Public Disclosure "Budget 2022 Load and Energy Forecast 2022 to 2041" at 18; 2023 IRP Update forecast is from the Public Disclosure "2023 IRP Update Load and Energy Forecast" at 12; 2025 IRP forecast is from the Public Disclosure "Budget 2025 Load and Energy Forecast 2025 to 2044" at 20; February 2025 forecast is from the "2029–2031 All-Source RFP Certification Application Needs Charts Workpaper.xlsx"; B2026

²⁷ Company response to STF-PIA-9-3.

²⁸ Company response to STF-PIA-5-19.

2		B26 Load Forecast Testimony.xlsx."
3	Q	If load eventually materializes, but at a slower rate than Georgia Power
4		projected, does early procurement still pose risks to ratepayers?
5	A	Yes. Even if resources are eventually needed to serve load growth, procuring
6		resources far in advance of when load materializes has three disadvantages. First,
7		procuring resources before they are needed could result in Georgia Power locking
8		in unnecessarily high resource costs. As I discuss in Section 4, resource capital
9		costs, especially for gas resources, are currently higher than usual due to supply
10		chain constraints, labor shortages, inflation, and tariff uncertainty.
11		Second, the time value of money means that it is financially beneficial for
12		ratepayers if Georgia Power builds assets only as they are needed, rather than
13		investing prematurely. This means Georgia Power and its ratepayers will have
14		money available to spend on things they need in the near term.
15		Third, advances in artificial intelligence (AI) technologies and more sophisticated
16		clean energy commitments from technology companies may change the amount
17		of capacity and the types of resources that are best suited to serve new load.
18		Companies such as Google and Emerald AI are exploring ways to make data
19		center load more flexible, reducing the amount of capacity needed to serve each
20		data center. ^{29,30} Some data centers are also pursuing 24/7 clean energy goals,

forecast is from the "Supplemental Resources Application Figures 3 4 Workpaper – Updated for

²⁹ Skidmore, Z. 2025. "Nvidia to deploy Emerald AI's orchestration software at 96MW Aurora data center in Manassas, Virginia." *Data Center Dynamics*. October 30. Available at: https://www.datacenterdynamics.com/en/news/nvidia-to-deploy-emerald-ais-orchestration-software-at-96mw-aurora-data-center-in-manassas-virginia/.

³⁰ Wilson, R. "Google: Large Electric Load Additions Technical Conference." Presentation at the North Carolina Utilities Commission Large Load Technical Conference, October 14, 2025. Docket No. E-100, Sub 208.

which will necessitate a supply of renewable energy and battery storage rather
than fossil fuel resources.³¹ Seven of Georgia Power's prospective large-load
customers have already expressed interest in procuring renewable energy to
support their clean energy commitments, and more are likely to do so in the
future.³² By waiting to procure capacity until data centers are ready to commit
with a signed contract, Georgia Power can tailor the resources it procures to the
current needs of customers.

8 Q Based on signed customer contracts, what amount of capacity should 9 Georgia Power procure by 2031?

10 Α Adjusting the B2026 load forecast to include only large-load customers with 11 executed contracts for service, Georgia Power's winter capacity need will be 12 reduced from 8.9 GW to in winter 2031 and from 7.7 GW to summer 2031. Georgia Power could reduce the size of its proposed portfolio of 13 14 resources by a corresponding amount. The current portfolio of RFP and 15 supplemental resources has a total winter accredited capacity of 9.6 GW, of which is needed to serve contracted customers (a reduction of 16 17 This falls within the range from the Commission's order on Georgia Power's 18 2025 IRP, which authorized the Company to procure "at least 6,000 MW and UP to 8,500 MW" of capacity from the All-Source RFP.³³ 19

³¹ Ibid.

³² Company response to STF-PIA-8-8.

³³ "Order Adopting Stipulation." Georgia Public Service Commission, Docket Nos. 56002 and 56003. July 31, 2025.

1	5.	GEORGIA POV	VER HAS NOT DEMONSTRATED THAT THE COMBINED-CYCLE UNITS, IN	
2		PARTICULAR McIntosh Unit 12, are the most cost-effective resources to		
3		SERVE SYSTEM NEEDS		
4		i. The capita	l costs of the proposed combined-cycle units have more than doubled	
5		since Geor	gia Power completed its 2025 IRP and are among the highest I have	
6		seen acros	s the United States	
7	Q	What tren	ds have you seen in costs for new gas resources in recent utility	
8		filings?		
9	A	Utilities ac	ross the country are currently facing increasing costs and lead times for	
10		CC and C	units. Major contributors to this overall increase include rising costs	
11		for turbine	s, other key equipment (e.g., generator step-up transformers), and	
12		labor.34 Th	ese increases are driven primarily by load growth from data centers,	
13		manufactu	ring facilities, and electrification, which together have caused surging	
14		demand fro	om utilities for gas equipment, as well as global competition for	
15		turbines ar	d other plant components. ³⁵ Globally and domestically, increased	
16		demand ha	s led to equipment backlogs and has increased the market power of the	
17		three majo	r turbine manufacturers. Finally, the industry is experiencing a shortage	

³⁴ GridLab, Energy Futures Group, and Halcyon. 2025. *The New Reality of Power Generation: An Analysis of Increasing Gas Turbine Costs in the U.S.* Available at: https://gridlab.org/gas-turbine-cost-report/.

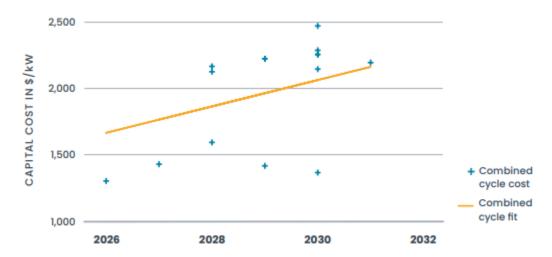
³⁵ Ibid.

1	of skilled labor and qualified engineering, procurement, and construction (EPC)
2	contractors, causing additional cost increases and delays. ^{36,37}
3	Figure 6 shows data from a recent survey of CC costs in U.S. utility filings. The
4	initial costs in the figure (for a CC unit that comes online in 2026) are markedly
5	higher than industry estimates from before the increase in turbine costs began. As
6	recently as its 2025 IRP, Georgia Power used a cost of (2025\$) for
7	generic new CCs, lower than any of the actual CC costs shown in the figure.
8	Costs continue to increase over time, and the cost of a CC that comes online in
9	2031 is nearly a third higher in real terms than resources that come online in 2026
10	even before including the effects of inflation.

³⁶ Ibid.

³⁷ Shenk, M. 2025. "Rush for US gas plants drives up costs, lead times." *Reuters*. July 21. Available at: https://www.reuters.com/business/energy/rush-us-gas-plants-drives-up- costs-lead-times-2025-07-21/.

Figure 6. Overnight capital costs data from recent combined-cycle projects across the country (2025\$)



Α

Source: GridLab, Energy Futures Group, and Halcyon. 2025. The New Reality of Power Generation: An Analysis of Increasing Gas Turbine Costs in the U.S.

Q How have the capital costs of gas and battery resources changed since Georgia Power completed the analysis for its 2025 IRP?

Comparing the costs of the proposed projects to the assumptions that Georgia

Power used in its 2025 IRP, gas CC costs have more than doubled, from

(2025\$) in the 2025 IRP to

for the proposed

resources (TS Table 5). Even in the context of rising prices, Georgia Power's

prices are especially high compared to those that other utilities currently report

and are higher than any of the estimates shown in Figure 6. McIntosh is the most

expensive CC at

increase from the 2025 IRP

Resource Mix Study. This is the highest cost estimate for a CC that I have seen in

the United States. Including construction financing costs (AFUDC and Ad

Valorem), the cost of the gas units is even higher at

1	Units 7–8, for Wansley Units 10–11, and for
2	McIntosh Unit 12. ³⁸
3	Battery costs have also increased since the 2025 IRP, but more moderately. The
4	proposed Company-owned battery projects have overnight capital costs in the
5	range of higher than Georgia
6	Power's estimate in the 2025 IRP. Notably, all of the batteries have lower \$/kW
7	installation costs than the Bowen, Wansley, and McIntosh CCs.

 $^{^{38}}$ TS All-Source RFP Certification Filing at 4.

1 2 TS Table 5. Comparison of overnight capital costs of proposed Company-owned CC and **BESS** resources to values from IRP

Unit Name	Nominal Capacity (MW)	Project Overnight Capital Cost (2025\$)	Cost per kW (2025\$/kW)	Projected Overnight Capital Cost from Resource Mix Study (2025\$/kW)	Percent increase
McIntosh 12 CC	757				
Bowen 7–8 CC	1482				
Wansley 10–11 CC	1453				
Yates 250 MW BESS	250				
Plant Mitchell – BESS only	150				
South Hall BESS	250				
Bowen Phase II BESS	250				
Yates 320 MW BESS	320				
McIntosh BESS	250				
Wansley BESS	500				
Thomson BESS	500				
Hammond Phase II BESS	192.5				
Bowen Phase 1 BESS	250				
Laurens County – BESS only	200				

Sources: TS All-Source RFP Certification filing at 4; TS 2025 Integrated Resource Plan Resource Mix

³ 4 5 6 Study; TS Company response to STF-PIA-15-6. Prices from the Resource Mix Study are adjusted to match

the commercial operation date of each resource. The costs shown for the Plant Mitchell and Laurens

County paired solar and storage resources include the BESS components of the projects only.

1 Q Do the cost estimates for the Bowen, Wansley, and McIntosh CCs that you 2 discussed above include all the potential costs associated with the units, 3 including the cost of obtaining firm gas service? No, they do not. Georgia Power plans to obtain firm gas supply for the Bowen, 4 Α 5 Wansley, and McIntosh CCs, which will add substantial additional fixed costs to 6 the cost of operating the units (TS Table 6). Georgia Power will pay a total of 7 dollars per year for firm transport and storage at the CC units, 8 for Bowen Units 7–8, for Wansley Units 10– including 11, and for McIntosh Unit 12. These are costs that Georgia Power 9 10 will pay each year over the units' 45-year lifetimes and do not include the cost of 11 the fuel itself. Over the lifetime of the units, the net present value (NPV) of firm 12 transport and storage costs is (2025\$). On a per-kW basis, lifetime fixed fuel costs at McIntosh Unit 12 are the highest of the three plants, at 13 14 (2025\$).

15 TS Table 6. Gas firm transport costs at the proposed CC units

16

Category	McIntosh 12	Bowen 7–8	Wansley 10–11	Total
Fixed fuel costs (million \$/year)				
Firm transport cost (million				
\$/year)				
Storage cost (million \$/year)				
NPV of fixed fuel costs over 45- year lifetime (million 2025\$)				
Summer rated capacity (MW)	757	1,482	1,453	3,692
NPV of firm fuel costs per kW of summer capacity (2025\$ / kW)				

Source: TS response to STF-PIA-8-5, "Georgia Power RFP – Gas Forecast Bid Summary 10-29-2024.xlsx"

and TS response to STF-PIA-1-2, "STF-PIA-1-2 Attachment A TRADE SECRET.xlsx." The discount rate used

to calculate the NPV is consistent with the Company's bid ranking analysis.

1 Q In addition to fixed costs, what risks do combined-cycle units pose to 2 ratepayers?

3 Α Because they are designed to run at high capacity factors, CC units expose 4 ratepayers to fuel price volatility. Gas resources are already the single largest 5 contributor to Georgia Power's energy mix, which is currently 40 percent gas, 29 6 percent nuclear, 16 percent coal, and 15 percent solar, hydro, and other renewables.³⁹ Adding the 3.7 GW of Company-owned gas CCs that Georgia 7 8 Power proposes in this docket will expose ratepayers to additional fuel price 9 volatility over the units' 45-year lifetimes. The magnitude of the increase is not 10 clear because the Company has not made generation forecasts for its system that 11 include the full portfolio of RFP and supplemental resources available as part of 12 this docket.

13 Q Explain the risks posed to ratepayers by fuel price volatility.

High reliance on gas resources can expose ratepayers to fuel price volatility for which they cannot plan. Because gas is a global commodity, both domestic and global market forces impact price and demand for the resource. After roughly doubling from 2019 to 2024, North American liquified natural gas (LNG) export capacity is projected to more than double again by 2029, from current levels of 11.4 billion cubic feet (Bcf) per day to more than 28 Bcf per day in 2029. To put

³⁹ Georgia Power 2025 IRP at 9.

⁴⁰ Young, J. 2025. "North America's LNG export capacity could more than double by 2029." U.S. Energy Information Administration. Available at: https://www.eia.gov/todayinenergy/detail.php?id=66384.

1	this in perspective, U.S. total gas consumption in 2023 averaged roughly 89 Bcf
2	per day. ⁴¹ This leaves domestic markets exposed to global market dynamics.

3 Q How are volatile fuel costs passed on to ratepayers?

- 4 Α When the market is constrained and prices spike, those costs are passed directly to 5 ratepayers. This happened in 2022 when Russia invaded Ukraine and European 6 gas customers turned increasingly to U.S. gas. This drove up domestic gas prices, 7 and those high costs were passed on directly to ratepayers. In its 2023 Fuel Cost 8 Recovery filing, Georgia Power reported that it had accumulated an under-9 recovered fuel balance of \$2.1 billion over the previous two-and-half years. 42 The 10 adjustment ultimately resulted in an increase of approximately \$16 per month for a typical residential customer.⁴³ 11
- ii. <u>The Company has not adequately evaluated the cost-effectiveness of the</u>
 proposed CC units relative to alternatives, including a portfolio of CTs paired
 with solar resources
- 15 Q How did the Company evaluate the bids that it received through its RFP?
- 16 **A** Georgia Power narrowed the set of initial RFP bids that it received through three 17 stages, as shown in TS Table 7. The Company accepted initial bids for the RFP

⁴¹ U.S. Energy Information Administration. 2025. "Natural Gas Consumption by End Use." Available at: https://www.eia.gov/dnav/ng/ng cons sum dcu nus a.htm.

⁴² Direct testimony of Sarah P. Adams and Adam D. Houston. Georgia Public Service Commission, Docket No. 44902. February 28, 2023.

⁴³ Rebuttal testimony of Sarah P. Adams and Adam D. Houston. Georgia Public Service Commission, Docket No. 44902. April 24, 2023.

through July 2024. 44 As the first stage of bid evaluation, it eliminated bids that did 1 2 not comply with RFP requirements to create the Conforming List, which it published in October 2024. 45 Following a bid refresh process that concluded in 3 February 2025, the Company prepared a net cost analysis that converted fixed and 4 variable costs and energy benefits of each project into an NPV per kilowatt 5 (\$/kW).46 The Company used the results of this analysis, as well as a transmission 6 analysis, to develop a Competitive Tier of projects in March 2025.⁴⁷ Finally, it 7 announced a Short List of winning bids in May 2025. 48 8 9 Because Georgia Power projects such a high near-term capacity need, it found that "all resources on the Conforming List and later stages of the All-Source RFP 10 were needed to meet capacity needs in 2029 through 2031."49 After the 11 Conforming List stage, the only bids it eliminated were mutually exclusive 12 configurations of the same resources.⁵⁰ This meant that the resource types 13 available at the conforming list stage had a strong influence on the types of 14

resources that Georgia Power ultimately selected.

⁴⁴ All-Source Certification Filing at 7–9 and Direct Testimony of Curylo, Grubb, and Looney at 10–11.

⁴⁵ Ibid.

⁴⁶ Ibid.

⁴⁷ Ibid.

⁴⁸ Ibid.

⁴⁹ Company response to STF-PIA-3-4.

⁵⁰ Ibid.

1 TS Table 7. Bid evaluation process from All-Source Capacity RFP

Stage	Number of Bids	Unique Winter Capacity (GW)	Date Announced	Reasons Bids Were Removed
Initial Bids	54 proposals	15.5	July 2024	Bids that did not satisfy RFP requirements, including posting bid security, were released
Conforming List	33 proposals	10.5	October 2024	Mutually exclusive ownership structures for Plant Harris and Wansley CCs were released
Competitive Tier	25 proposals	9.8	March 2025	Mutually exclusive configuration of Bowen (with two additional CC units) was released
Short List	21 proposals	8.2	May 2025	Winning proposals

Sources: Number of bids, unique winter capacity, and date announced are from the All-Source

Did the Company select any new CT resources as part of its portfolio of RFP 5 Q 6 and supplemental resources?

7 No, the Company could not have selected new CT resources as part of its Α 8 portfolio of resource additions, 9 10 11

² 3 4 Certification Filing at 7–9. Reasons for bid removal are from TS Company response to STF-PIA-3-1,

[&]quot;STF-PIA-3-1 Attachment TRADE SECRET.xlsx" and from Company response to STF-PIA-15-3.

I		It did not submit any proposals for Company-owned C1 capacity to
2		the RFP. ⁵²
3		This left only 220 MW of existing CT capacity at the Sandersville and
4		Dahlberg plants and no new CT capacity available for Georgia Power's full bid
5		evaluation process.
6		In other words, when Georgia Power made the decision not to bid any CT units
7		into the RFP, it essentially predetermined an outcome where the only new gas
8		units it would select would be CCs and not CTs. It never had the option during the
9		RFP process to consider the economics of a portfolio containing CTs to a
10		portfolio with the proposed CC units.
11	Q	Why did Georgia Power choose to bid only CC units and not CT units into
12		the RFP?
13	A	Georgia Power's decision was based on the characteristics of the units in
14		isolation. The Company writes that:
15		"The Company's decision was based on the Company's expansion
16		plans and expectations that projected capacity needs would be
17		energy intensive and base load in nature. Combined cycles
18		("CCs") operate with greater efficiency and lower cost than

⁵¹ Company response to STF-PIA-1-3, "STF-PIA-1-3 Attachment K TRADE SECRET.pptx" at 3.

⁵² Company response to STF-PIA-3-37.

⁵³ Company response to STF-PIA-1-3, "STF-PIA-1-3 Attachment K TRADE SECRET.pptx" at 5.

1		simple cycle combustion turbines ("CTs") and are therefore better
2		suited to economically fulfill base load needs."54
3		While it is true that a CC unit is a more efficient baseload generator than a CT in
4		isolation, the more relevant question is whether a CT paired with low-cost energy
5		resources such as solar would be lower cost than a CC unit. This is the type of
6		question that capacity expansion modeling, which allows the model to select new
7		resources based on both capacity and energy costs, is well-suited to answer.
8		Georgia Power did not complete any capacity expansion modeling for this docket,
9		saying that its high capacity need made this type of modeling unnecessary. ⁵⁵ The
10		most recent capacity expansion modeling that Georgia Power completed was for
11		its 2025 IRP. ⁵⁶
12	Q	Does the Company's existing capacity expansion modeling from its 2025 IRP
13		justify its decision not to bid CTs into the RFP?
14	A	Not necessarily. The MG0 scenario from the 2025 Resource Mix Study includes
15		more CTs relative to CCs than Georgia Power's proposed resources. Considering
16		both Company-owned and PPA resources, only one-fifth of the gas capacity in
17		Georgia Power's proposed portfolio is from CTs (with the remainder from CCs),
18		compared to two-fifths of the gas additions through 2031 in the MG0 scenario
19		from the Resource Mix Study. ⁵⁷ This suggests that a higher proportion of CTs

⁵⁴ Company response to STF-PIA-3-37.

⁵⁵ Company response to STF-PIA-3-4 and STF-PIA-8-2.

⁵⁶ Company response to STF-PIA-8-2.

⁵⁷ 2025 Integrated Resource Plan Resource Mix Study, "Capacity Expansion Plans – 2025 IRP.xlsx."

than the portfolio Georgia Power is currently proposing would be more economic
 for ratepayers.

As I discussed in Section 4, gas equipment costs have increased substantially since Georgia Power completed its 2025 IRP modeling, meaning that the Company's modeling results from the IRP no longer reflect current market conditions. While the Company did model a high gas equipment price sensitivity as part of the 2025 IRP docket, it has not completed any capacity expansion modeling using the specific resource costs of the proposed Bowen, Wansley, and McIntosh CC units compared to alternatives. ⁵⁸ Before committing to construction of these units, the Company should use current resource costs to re-evaluate whether CTs or additional BESS paired with solar would be lower cost than one or more of the CC units.

13 Q How should Georgia Power compare the costs and benefits of different types 14 of resources?

A Rather than deciding which type of resource to bid into the RFP based on resource characteristics in isolation, Georgia Power should consider the value of portfolios of resource additions together. Specifically, it should evaluate whether a CT or additional battery storage paired with solar would be lower cost than one or more of the proposed CCs. The Company already uses a resource portfolio approach for certain aspects of its RFP analysis, for example to analyze the transmission costs associated with different combinations of Company-owned CC resources.⁵⁹ It should extend this approach to analyzing the relative benefits of CCs (which

⁵⁸ Rebuttal Testimony of Grubb, Hubbert, Looney, Robinson, and Valley. Georgia Public Service Commission, Docket Nos. 56002 & 56003. June 9, 2025.

⁵⁹ Company response to STF-PIA-3-5.

1			provide both energy and capacity) to portfolios of resources that separately
2			provide capacity and energy.
3		iii	Georgia Power should remove the most expensive and risky resources from its
4			proposed portfolio and focus its near-term procurement on no-regrets solutions
5	Q		Why is the Company moving ahead with McIntosh Unit 12 and the other CC
6			units, given how much capital costs have risen since the time of the 2025
7			IRP?
8	A		To serve projected load on the timeline outlined (2031), Georgia Power had to
9			accept almost all of the capacity from the RFP, regardless of the cost. As part of
10			its RFP bid evaluation, Georgia Power ranked the bids it received according to
11			their cost-effectiveness, but there was no threshold at which the Company would
12			have eliminated bids as being too uneconomic to pursue. ⁶⁰
13	Q		How would reducing the quantity of procurement change the resources
14			Georgia Power would select?
15	A		Reducing the quantity of resources procured to match only the quantity of load
16			with contracts for electric service in place would allow Georgia Power to release
17			the least cost-effective projects from its set of proposed resources. Specifically, I
18			recommend that Georgia Power make the following adjustments:
19			• Release McIntosh Unit 12, due to the unit's high capital costs, high firm fuel
20			costs, and the fact that its capacity is not needed to serve contracted
21			customers.

⁶⁰ Company response to STF-PIA-8-4.

- Re-assess whether it needs the full amount of capacity from the Bowen and
 Wansley CC units to serve contracted customers, and whether CTs and
 batteries or solar could provide equivalent capacity and energy at lower cost
 and risk.
 - Prioritize the RFP and supplementary BESS projects for near-term procurement.

Α

Why is it beneficial for ratepayers for Georgia Power to focus on BESS resources for near-term procurement?

The proposed RFP and supplemental battery storage resources have lower \$/kW installation costs than the CC resources, in part because of their shorter useful lives (20 years for batteries compared to 45 years for CCs). The 20-year lifetime of BESS resources aligns more closely with typical data center contract length. This makes batteries more appropriate resource additions for this time of uncertain future load growth, when it is unclear how quickly data center load will materialize and how long it will last. Additionally, battery storage is more modular than CC units, so Georgia Power can adjust the quantity it procures in a given year based on current market conditions. In contrast, CCs have useful lives that are two to three times longer than the maximum length of a data center contract and will lock ratepayers into 45 years of capital costs and fuel costs over the resource's lifetime.

Another advantage of battery storage is that it can be paired with solar and wind as low-cost energy sources which have zero exposure to fuel price volatility once they are constructed. CCs will expose ratepayers to future risks from fuel price volatility.

Finally, batteries offer shorter construction timelines than CC units. The Company can bring new BESS online in only 16 to 24 months,⁶¹ compared to 30 months for a CT and 36 months or more for a CC.⁶² Of the proposed resources in this docket, the earliest to come online are the NEER and Wadley BESS projects, which add battery storage to solar resources with existing interconnection rights.⁶³ This is advantageous because it allows Georgia Power to avoid lengthy interconnection delays for new customers.

6. GEORGIA POWER SHOULD PURSUE STRATEGIES AND SAFEGUARDS TO MINIMIZE THE

COST IMPACTS OF LARGE-LOAD CUSTOMER GROWTH AND PROTECT ITS EXISTING

10 <u>RATEPAYERS</u>

8

9

i. <u>Customer demand flexibility and distributed energy resources can help</u> minimize the cost of serving prospective large-load customers

13 Q Why might the addition of large-load customers increase system costs?

14 Historically, utilities such as Georgia Power have planned mainly for incremental Α 15 load additions, such as those from typical residential, commercial, and small 16 industrial customers (i.e., non-large-load customers). When load growth is slow 17 and steady, system planners have time to respond and serve the load either with 18 existing resources or with new resources that minimally increase system costs. 19 Under this paradigm, load growth can work to lower rates, because fixed system 20 costs are spread across a larger number of customers. For example, there is 21 evidence that states that experienced load growth over the past five years also saw

⁶¹ Company response to STF-PIA-8-11.

⁶² Company response to STF-PIA-3-37.

⁶³ Company response to STF-PIA-3-35.

1		downward pressure on rates, as steadily increasing customer demand balanced
2		utility investments in maintaining existing transmission and distribution
3		infrastructure. ⁶⁴
4		Because of the pace and magnitude of data center load growth, there is a risk that
5		large-load additions will instead lead to an increase in overall per-kilowatt-hour
6		system costs. The rapid surge in demand from data centers has caused supply
7		constraints for both capacity from existing generators and the equipment to build
8		new generators, driving up costs and causing utilities to build generation
9		resources that are more expensive than the average resource already on the grid. 65
10		As these resources begin to enter utility rate bases, they will tend to push rates
11		upward. In addition to generator costs, large-load additions often necessitate
12		costly investments in supporting infrastructure such as transmission and gas
13		pipelines.
14	Q	How would customer flexibility requirements help reduce the cost of serving
15		large-load customers?
16	A	Managing system costs from large-load additions is key for both maintaining
17		Georgia's economic competitiveness and protecting existing ratepayers, as I
18		discuss in more detail below. One key strategy available to Georgia Power is to

⁶⁴ Wiser, R, et al. 2025. Factors Influencing Recent Trends in Retail Electricity Prices in the United States: What do we know? Where are the gaps? Lawrence Berkeley National Laboratory and The Brattle Group. Available at: http://etapublications.lbl.gov/sites/default/files/2025-

^{10/}full summary retail price trends drivers.pdf.

⁶⁵ Glick, D. 2025. "Everything Everywhere All at Once: Managing the size and pace of large load additions by using existing resource and infrastructure more efficiently." Presentation at the North Carolina Utilities Commission Large Load Technical Conference, October 14, 2025. Docket No. E-100, Sub 208.

incentivize customer flexibility. Often, much of the cost of serving a new large-load customer is driven by transmission and generation investments needed to maintain grid reliability during only a few hours of peak grid stress per year. The U.S. power sector currently operates at a relatively low load factor.⁶⁶ The Georgia Power system specifically has operated at a load factor of 60–65 percent for the past ten years, similar to the value for Southern Company as a whole.⁶⁷ This means that there is space to incorporate additional load using existing resources with only a few hours of customer flexibility per year. One recent study found that the Southern Company system could serve up to 6.4 GW of new load using existing resources, if the load could be curtailed for 0.25 percent of hours in the year (22 hours).⁶⁸ In the short term, customer flexibility will help Georgia Power avoid locking in high costs for new gas generation, and in the long term, it will help enable these customers to be served by a combination of renewables and battery storage.

Q What are strategies Georgia Power could use to incorporate greater large-load flexibility into its system?

A Georgia Power is in conversation with large-load customers about load flexibility 18 and demand-side management programs, but so far it has not incorporated the

⁶⁶ A load factor measures the ratio between average demand and peak demand over a given period.

⁶⁷ Company response to STF-PIA-1-18.

⁶⁸ Norris, T, Profeta, T, Patino-Echeverri, D, and Cowie-Haskell, A. 2025. *Rethinking Load Growth: Assessing the Potential for Integration of Large Flexible Loads in US Power Systems*. Nicholas Institute for Energy, Environment, and Sustainability. Available at:

 $[\]frac{https://nicholasinstitute.duke.edu/sites/default/files/publications/rethinking-load-growth.pdf.$

impacts of this into its load forecast. The same is true of behind-the-meter
generation at new large-load customer sites. ⁷⁰ Customers are much more likely to
be able to provide flexibility if they plan for it from the start, rather than
retrofitting flexibility measures into an existing data center or factory. Asking data
center customers to join demand response programs after they have already come
online is unlikely to be successful. Instead, Georgia Power should look for ways
to lock in customer commitments to load flexibility before these facilities
interconnect, for example by offering financial incentives if data centers agree to
flexibility requirements as part of their contract for electric service. With higher
levels of assurance that data centers are committed to providing demand response,
Georgia Power could then incorporate this customer flexibility into its resource
planning and procurement strategy, reducing the quantity of generation resources
it will need to procure.
Other utilities are already adopting this approach. For example, Google executed
a successful demonstration with the Omaha Public Power District in which data
centers reduced machine learning workloads during three emergency grid events

in 2024.^{71,72} Google has since executed contracts that include demand response

⁶⁹ Company response to STF-PIA-6-3

⁷⁰ Company response to STF-PIA-6-4.

⁷¹ Ciampoli, P. 2025. "Google, TVA Enter Agreement Tied to Data Center Demand Response." *American Public Power Association*. August 4. Available at: https://www.publicpower.org/periodical/article/google-tva-enter-agreement-tied-data-center-demand-response.

⁷² Giacobone, B. 2025. "Google expands demand response to target machine learning workloads." *Latitude Media*. August 4. Available at: https://www.latitudemedia.com/news/google-expands-demand-response-to-target-machine-learning-workloads/.

2		Entergy Arkansas. ^{73,74}
3	Q	How can data transparency assist Georgia Power in establishing customer
4		commitments to demand flexibility?
5	A	Data transparency is another important consideration for flexibility commitments.
6		Data centers are often not party to dockets, leaving the utility, intervenors, and the
7		Commission with little ability to determine how much load flexibility a customer
8		can provide. Requiring prospective customers to provide information about the
9		type and amount of flexibility they are capable of would assist the Company and
10		intervenors in understanding and incorporating this capability into resource
11		procurement decisions.
12	Q	What are other strategies Georgia Power could pursue to reduce the cost of
13		serving large-load customers?
14	A	Data centers are increasingly looking to locate in areas where utilities are thinking
15		creatively about solutions to load growth, beyond procuring large supply-side
16		resources to meet growing demand. For example, existing distributed energy
17		resources such as electric vehicle and home BESS systems can be aggregated into
18		distributed power plants (also commonly known as virtual power plants),
19		reducing the need for new generation resources. A recent study by Wood

provision with Indiana Michigan Power, the Tennessee Valley Authority, and

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Mackenzie found that the number of North American distributed power plant

⁷³ Ibid.

⁷⁴ Sasser, S. 2025. "Google investment to equal \$4 billion for West Memphis data center." *Arkansas Democrat Gazette*. October 2. Available at: https://www.arkansasonline.com/news/2025/oct/02/google-investment-to-equal-4-billion-for-west/.

deployments reached 1,940 in 2025, a 33 percent increase from 2024. ⁷⁵ Adoption was particularly robust in areas experiencing substantial data center load growth, and the need for generating resources to serve data centers could drive even higher levels of growth over the next three to five years. ⁷⁶ Energy parks, which involve co-location of data centers and generating resources behind a single point of interconnection, can also help serve data center load at lower cost and reduce interconnection time. To take advantage of this approach, Google recently entered a partnership with developer Intersect Power and investor TPG Rise Climate aiming to invest \$20 billion in co-located renewable, battery storage, and data center facilities over the next five years. ^{77,78} The first project will begin operation in 2026 and be fully complete by 2027. ⁷⁹ Pursuing these types of strategies will help Georgia Power maintain its competitive edge and reduce the quantity of traditional generating resources it needs to procure to serve large-load customers.

⁷⁵ Martucci, B. 2025. "Data center demand drives 33% jump in VPP deployments: Wood Mackenzie." *Utility Dive*. September 22. Available at: https://www.utilitydive.com/news/data-center-vpp-virtual-power-wood-mackenzie/760731/.

⁷⁶ Id.

⁷⁷ Flávia Rochas, A. 2025. "AI boom spurs Big Tech to build clean power on site." *Reuters*. February 5. Available at: https://www.reuters.com/business/energy/ai-boom-spurs-big-tech-build-clean-power-site-2025-02-05/.

⁷⁸ Skidmore, Z. 2024. "Google plans 'gigawatts of data center capacity' in Intersect Power and TPG Rise Climate partnership." *Data Center Dynamics*. December 10. Available at: https://www.datacenterdynamics.com/en/news/google-partners-with-intersect-power-and-tpg-rise-climate-to-colocate-new-data-center-load-with-clean-power-generation/.

⁷⁹ Ibid.

2		customers are paying their full incremental cost of service, including the cost of
3		the proposed resources in this docket
4	Q	What risks do prospective large-load customers pose to Georgia Power's
5		existing ratepayers?
6	A	Load growth from large-load customers, and in particular data centers, poses
7		several risks to all other ratepayers—both in scenarios where the load
8		materializes, as well as in scenarios where it does not.
9		First, there is the risk that Georgia Power builds resources and supporting
10		infrastructure for prospective customer load that may not materialize fully or at
11		all. If load does not materialize at the level Georgia Power currently projects,
12		existing ratepayers may be left paying for unneeded assets. As discussed above,
13		this can be addressed by only building to meet load with signed contracts.
14		Second, even if the load does materialize, large generation additions and
15		transmission upgrades can increase system costs for all ratepayers under current
16		tariff structures. This can result from increases in resource and bilateral contract
17		costs, additional transmission and gas infrastructure investments, and general
18		cost-shifting if rates and tariffs are not designed correctly to ensure data center
19		and other large-load customers cover their full incremental cost of service.80
20		In addition to these risks, large-load customers can also bring economic benefits.
21		Georgia Power has been actively seeking to attract large-load customers—27

ii. Georgia Power should put structures in place to ensure that large-load

⁸⁰ A new large load customer's incremental cost includes (1) the increase in variable costs as a result of serving the load, (2) the new customer's share of the existing system's fixed costs, and (3) any new system costs (e.g., investment in new generation assets) incurred to serve the load.

percent of large load in the request and contract for service categories in 2031 is from customers outside of the Company's service area who chose to select Georgia Power as their service provider.⁸¹ However, it is important to ensure that all large-load customers pay their fair share for electricity, so that economic development is not pursued at the expense of existing ratepayer's electricity costs.

What actions have the Commission and Georgia Power already taken to address the risks associated with large-load customers?

A Georgia Power and the Commission have already begun to address the risks outlined above. In December 2024, the Company filed an application with the Commission to modify its Rules and Regulations for Electric Service. The modifications give the Company discretion to implement additional terms and conditions in the contracts for electric service for customers over 100 MW, including longer contract terms, minimum billing requirements, and contract termination provisions. 82 The Commission approved these revisions in January 2025, directing that Georgia Power should exercise its increased discretion "to protect existing customers from bearing any of the costs of adding these large customers." Georgia Power subsequently revised several of its tariffs, including the TOU-SC Monthly Access Charge Option (MAC), which is currently the only

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⁸¹ Q2 2025 Economic Development Report.

⁸² "Request for Approval of Revisions to Georgia Power Company's Rules and Regulations." Georgia Public Service Commission, Docket No. 44280. December 11, 2024.

⁸³ "Order Approving Revisions to Georgia Power Company's Rules and Regulations." Georgia Public Service Commission, Docket No. 44280. January 28, 2025.

1	tariff available to new customers over 100 MW.84,85 It also worked with Staff to
2	develop terms and conditions for inclusion in large-load customer contracts. ⁸⁶
3	Finally, the Commission's order requires Georgia Power to provide Staff with
4	copies of new contracts within 30 days of execution.

Are the January 2025 modifications to the Rules and Regulations sufficient to protect Georgia Power's ratepayers from the risks of large-load customer growth?

A These actions are a step in the right direction but are not sufficient to fully protect existing ratepayers. Georgia Power has articulated its intention to implement tariffs and customer commitments such that large-load customers pay their full incremental cost of service, but it is unclear whether it has fully followed through on implementing the necessary protections. Additional action is needed in two main areas.

First, there is a need for greater transparency about the ratepayer protections included in the Company's large-load contracts. It is currently unclear what magnitude of minimum billing requirements, contract term lengths, and other safeguards the Company requires as part of its large-load contracts.⁸⁷

⁸⁴ "Order on Georgia Power Company's Revision to Rules and Regulations Tariff Compliance Filing." Georgia Public Service Commission, Docket No. 44280. April 17, 2025.

⁸⁵ Company response to STF-PIA-8-8.

⁸⁶ "Order on Georgia Power Company's Revision to Rules and Regulations Tariff Compliance Filing." Georgia Public Service Commission, Docket No. 44280. April 17, 2025.

⁸⁷ Company response to sTF-PIA-3-33.

Second, there is a need for more complete information about the incremental cost of serving data center customers and whether tariffs are set such that these customers are paying for their full incremental cost of service, including the cost of supporting infrastructure. For example, Georgia Power has not prepared a system-wide analysis quantifying whether incremental revenues from new load contracts are expected to recover the revenue requirements associated with the RFP and supplemental resources, 88 nor has it calculated the impact of large-load customer additions on its total revenue requirement. 89

Without information about the safeguards already in place and the incremental cost of serving large-load customers, it is impossible to know whether existing tariffs and contract terms are sufficient to ensure that large-load customers are paying their full incremental costs, or if additional safeguards are needed. The magnitude of resource additions contemplated in this application, all of which would not be needed but for data center load growth, means that it is critical to make sure that these risks are fully addressed. In addition, transparency is key in narrowing the pipeline of prospective customers to only those who are serious about locating within Georgia.

18 Q What are some features common among large-load tariffs?

19 A If increased transparency reveals that existing safeguards are not sufficient, a
20 variety of techniques are available to the Company to ensure that existing
21 ratepayers do not bear the costs of serving large-load customers. Some general
22 principles for large-load tariffs include the following:

⁸⁸ Company response to STF-PIA-3-33.

⁸⁹ Company response to STF-PIA-7-1.

1	• Requirement that load over a certain MW threshold—as measured at an
2	individual facility, or across multiple facilities owned by the same company-
3	be on a large-load customer tariff
4	• Commitment for tariff participants to pay at a minimum the cost of
5	incremental generation not needed "but for" the facility for a substantial
6	portion of the asset life, and in some cases including an additional risk
7	premium
8	Minimum-take requirements/minimum monthly demand based on contracted
9	capacity, minimum contract term (years), and exit fees, all of which Georgia
10	Power has begun to implement and could strengthen further as needed
11	• Incentives for demand response, demand flexibility, interruptible load, and
12	energy efficiency, for facilities where these measures are feasible
13	 Commitment on the part of the utility or load-serving entity to develop
14	renewable energy resources consistent with jurisdictional goals as well as the
15	customer's corporate commitments (e.g., through clean energy tariffs)
16	 Payment from the tariff participants of incremental costs to build out
17	distribution, transmission, and firm gas infrastructure
18	Additional investment in community, economic development, and low-
19	income programs
20	Several recent industry and expert reports discuss these and other principles in

more detail.⁹⁰

⁹⁰ See, e.g., Sherwood, Stacy, Review of large load tariffs to identify safeguards and protections for existing ratepayers. Energy Futures Group prepared on behalf of Earthjustice. January 28, 2025; Winson, John D., Zimmerman, Zach, and Gramlich, Rob. Strategic industries surging: driving US power demand. Grid Strategies. December 2024.

1 Q In conclusion, what are your recommendations regarding the Company's requests in this docket?

I recommend that the Commission allow Georgia Power to procure resources only for large-load customers that have signed contracts for electric service. This will reduce the size of Georgia Power's resource need in 2031 to in summer and in winter, allowing it to remove the most expensive and risky resources from its portfolio of requests in this docket. In particular, I recommend that Georgia Power remove McIntosh Unit 12 from its portfolio and focus its near-term procurement on no-regrets solutions, primarily battery storage resources. Before approving any of the proposed Company-owned CCs, the Commission should instruct Georgia Power to evaluate whether an alternative resource portfolio, for example CTs or additional battery storage paired with solar, would be a more cost-effective solution under current market conditions. I also recommend that Georgia Power pursue strategies such as demand flexibility to manage the costs of large-load additions. Finally, I recommend that the Company should increase transparency into the terms of its large-load contracts and ensure that these customers are paying their full incremental cost of service.

Q Does this conclude your testimony?

A Yes.

Α

LM-1: Resume of Lucy Metz



Lucy Metz, Senior Associate

Synapse Energy Economics I 485 Massachusetts Avenue, Suite 3 I Cambridge, MA 02139 Imetz@synapse-energy.com

PROFESSIONAL EXPERIENCE

Synapse Energy Economics Inc., Cambridge, MA. *Senior Associate* April 2025 – Present; *Associate* April 2023 – April 2025; *Research Associate*, July 2022 – April 2023.

- Provides expert research, analysis, and deliverables on energy-sector issues, including electric
 utility resource planning and power plant economics, building decarbonization, industrial sector
 emissions, and state and local climate policy
- Supports the development of testimony and comments in integrated resource planning dockets, rate cases, certificates of need, and environmental compliance investment dockets across the country
- Conducts analysis using Synapse's Building Decarbonization Calculator (BDC), a stock turnover model that calculates the emissions and energy impacts of heat pump adoption
- Produces data visualization tools in R, including interactive webtool of U.S. industrial emitters
- Assists with power sector dispatch modeling using EnCompass

Laboratory of Dr. Alexander Barron, Department of Environmental Science and Policy, Smith College, Northampton, MA. *Research Assistant*, June 2020 – May 2022

- Co-authored paper on carbon neutrality initiatives in higher education
- Designed data visualization and analysis for USREP-ReEDS modeling of Clean Air Act policy
- Calculated CO₂ emissions reductions achievable under Massachusetts climate legislation and drafted white paper with results

Co-Equal, Washington, D.C. *Policy Intern*, February 2021 – March 2022.

- Performed analysis on a wide range of policy topics requested by members of Congress
- Finalized economic modeling study for public release and presented results
- Coordinated with research team at MIT and Co-Equal to meet policy-relevant deadlines

EDUCATION

Smith College, Northampton, MA

Bachelor of Science in Engineering Science, Magna Cum Laude with Highest Honors, 2022

SKILLS

Computer: Excel, R, EnCompass, MATLAB, Mathematica, ENERGY STAR Portfolio Manager

Languages: Spanish (proficient)

TESTIMONY

North Carolina Utilities Commission (Docket Nos. E-2, Sub 1349 and EC-67, Sub 57): Direct testimony of Lucy Metz in the matter of the Joint Application of Duke Energy Progress, LLC, and North Carolina Electric Membership Corporation for a Certificate of Public Convenience and Necessity to Construct a 1,360 MW Natural Gas-Fired Combined Cycle Electric Generating Facility in Person County, North Carolina. On behalf of the Southern Alliance for Clean Energy (SACE). June 9, 2025.

Kansas Corporation Commission (Docket No. 25-EKCE-207-PRE): Settlement testimony of Lucy Metz in Support of Unanimous Partial Settlement on Solar Facility and Testimony in Opposition to Non-Unanimous Partial Settlement on Natural Gas Facilities. On behalf of Citizens' Utility Ratepayer Board (CURB). April 17, 2025.

Kansas Corporation Commission (Docket No. 25-EKCE-207-PRE): Direct testimony of Lucy Metz in the matter of the Petition of Evergy Kansas Central, Inc., Evergy Kansas South, Inc., and Evergy Metro, Inc. for Determination of the Ratemaking Principles and Treatment that Will Apply to the Recovery in Rates of the Costs to Be Incurred for Certain Electric Generation Facilities under K.S.A. 66-1239. On behalf of Citizens' Utility Ratepayer Board (CURB). March 14, 2025.

Public Service Commission of Wisconsin (Docket No. 6690-UR-128): Surrebuttal testimony of Lucy Metz in the matter of the Application of Wisconsin Public Service Corporation for Authority to Adjust Electric and Natural Gas Rates. On behalf of Sierra Club. September 18, 2024.

Public Service Commission of Wisconsin (Docket No. 6690-UR-128): Direct testimony of Lucy Metz in the matter of the Application of Wisconsin Public Service Corporation for Authority to Adjust Electric and Natural Gas Rates. On behalf of Sierra Club. August 19, 2024.

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PUBLICATIONS

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Eash-Gates, P., L. Metz, K. Schultz, S. Kwok, A. Hopkins. *Connecticut Comprehensive Energy Strategy: Buildings White Paper*. Prepared by Synapse Energy Economics for Connecticut Department of Energy and Environmental Protection. Forthcoming.

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Metz, L., A. Napoleon, P. Eash-Gates. *Memo: Equity Metrics for Building Thermal Decarbonization in Connecticut*. Prepared by Synapse Energy Economics for Connecticut Department of Energy and Environmental Protection. Forthcoming.

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Frost, J., P. Knight, S. Sharaf, L. Metz, and S. Kwok. 2023. *RGGI's Economic Benefits for Pennsylvania: Exploring the benefits of the Regional Greenhouse Gas Initiative*. Prepared by Synapse Energy Economics for Evergreen Collaborative.

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Yuan, M., A. Barron, N. Selin, P. Picciano, L. Metz, J. Reilly, and H. Jacoby. 2022. "Meeting U.S. greenhouse gas emissions goals with the international air pollution provision of the Clean Air Act." *Environmental Research Letters* 17 (5): 054019.

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Figueroa, L., M. Blinder, C. Grincavitch, A. Jelinek, E. Mann, L. Merva, L. Metz, A. Zhao, R. Irwin, S. McArt, and L. Adler. 2019. "Bee pathogen transmission dynamics: Deposition, persistence and acquisition on flowers." *Proceedings of the Royal Society B*, 286: 20190603.

Resume updated July 2025

LM-2: Company response to Staff discovery request STF-PIA-4-3

Georgia Power Company Docket Nos. 56298 & 56310 Certification of 2029-2031 All-Source RFP & 2028-2031 Supplemental Resources STF-PIA Data Request Set No. 4

STF-PIA-4-3

Question:

What specific capacity resources will stand behind 50 MW of the Mississippi Power PPA, why will only 50 MW be available when 750 MW had previously been available, and why is the PPA only for one year?

Response:

As discussed in STF-PIA-3-48(c), due to economic development considerations in Mississippi, Mississippi Power Company ("MPC") only offered to extend the existing 750 MW power purchase agreement ("PPA") for 50 MW in 2029 at this time. As in the existing five-year (2024-2028) MPC PPA approved in Georgia Power's 2023 Integrated Resource Plan ("IRP") Update in Docket No. 55378, this extension is for 50 MW of MPC capacity in the Southern Company system pool and is not associated with specific capacity resources.

Georgia Power and MPC will continue to monitor availability of additional MPC capacity in 2029 and beyond, if Georgia Power has additional capacity needs in the future beyond what could be procured through an RFP framework. The Company would bring any further extensions to the Commission for certification if and when identified.

Contact: Jeff Grubb Page 1 of 1

LM-3: Company response to Staff discovery request STF-PIA-1-9

Georgia Power Company Docket No. 56298 & 56310 Certification of 2029-2031 All-Source RFP & 2028-2031 Supplemental Resources STF-PIA Data Request Set No. 1

STF-PIA-1-9

Question:

ELCC: Refer to the Company's load and resource balance tables provided in "2029-2031 All-Source RFP Certification Application Needs Charts Workpaper.xlsx"

- a. Explain how the Company is assigning capacity contributions for existing and planned solar resources.
- b. For each resource provide the nameplate and ELCC % assumed on a summer and winter basis.
- c. Please explain if the Company is capturing average or incremental/marginal ELCCs in its Load and Resource Tables.
- d. Please provide the Company's latest ELCC studies and indicate if the ELCCs in the Load and Resource Table reflect the latest study. If not, explain why not and provide the ELCC study that the Company relied on in developing the Load and Resource Table.

Response:

- a. Please see the Company's response to STF-PIA-1-17.
- b. Please see STF-PIA-1-9 Attachment for planning capacities, nameplate capacities, and economic load carrying capability ("ELCC") percentages for each resource identified in "2029-2031 All-Source RFP Certification Application Needs Charts Workpaper.xlsx." Note that nameplate capacity is not appropriate for resource adequacy planning and results in overstated reserve margins because it does not account for the ELCC or planning capacity of each resource.
- c. The values captured in the Load and Resource Tables reflect incremental ELCCs.
- d. Please see the attachments to STF-PIA-1-17. Yes, the ELCCs in the Load and Resource Table reflect the latest study. The ELCC tranches for the resources requested for certification exhibit differences, as explained in response to STF-PIA-1-4 Subpart (b).

Contact: Jeff Grubb/Brandon Looney Page 1 of 1

Georgia Power Load vs. Planning Capacity MG0 (Winter) with February 2025 Load Forecast, 2025 IRP Approvals, CARES 2023 RFP, Winter 2027_2028 BESS RFP, and 2029-2031 All-Source RFP

Year	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044
February 2025 Load Forecast Peak Demand (MW), (A)	16,236	16,750	17,808	19,501	21,696	23,517	24,769	25,590	26,160	26,436	26,623	26,706	26,923	27,170	27,548	27,851	28,222	28,605	29,028	29,446
Owned Generating Capacity (MW), (B)	14,306	15,164	16,545	16,801	17,272	17,273	17,218	17,194	17,194	17,194	16,724	12,759	12,759	12,759	12,110	12,110	12,110	12,110	12,110	12,110
Purchased Generating Capacity (MW), (B,C)	5,913	6,012	6,242	6,503	5,723	5,758	3,806	3,806	3,751	3,747	2,430	1,849	1,782	1,432	1,432	1,072	1,052	1,049	1,047	1,047
Dispatchable DSOs (MW), (B)	649	652	656	656	659	661	665	667	670	673	675	676	681	703	711	720	728	737	748	758
2025 IRP Approvals, Excluding Extensions (MW), (B,D)	0	110	110	110	339	411	495	599	608	617	617	431	431	431	431	431	431	431	431	431
CARES 2023 RFP (MW), (B)	0	0	0	0	0	0	53	53	53	53	53	53	53	53	53	53	53	53	53	53
Winter 2027_2028 BESS RFP (MW), (B)	0	0	0	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180
2029-2031 All-Source RFP (MW), (B,E)	0	0	0	0	2,075	4,221	7,844	7,844	7,844	7,844	7,844	7,844	7,844	7,844	7,844	7,844	7,757	7,757	7,757	7,757
Supplemental Resources (MW), (B,E)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Incremental Yates CT Capacity from FT Flexibility (MW)	0	0	0	0	253	253	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Owned Generating Capacity after 2025 IRP Approvals & RFPs (MW), (B)	14,306	15,216	16,597	17,033	19,741	21,959	24,433	24,462	24,471	24,481	24,011	19,859	19,859	19,859	19,210	19,210	19,210	19,210	19,210	19,210
Purchased Generating Capacity after 2025 IRP Approvals & RFPs (MW), (B,C)	5,913	6,012	6,242	6,503	6,043	6,078	5,105	5,155	5,100	5,096	3,780	3,198	3,131	2,782	2,782	2,422	2,315	2,312	2,309	2,309
Dispatchable DSOs after 2025 IRP Approvals & RFPs (MW), (B)	649	710	714	714	717	719	723	725	728	731	733	734	739	761	769	778	786	795	806	816
Total Capacity (MW), (B)	20,868	21,939	23,553	24,250	26,501	28,757	30,261	30,342	30,299	30,308	28,523	23,791	23,729	23,401	22,761	22,410	22,311	22,318	22,326	22,335
Capacity Required to Meet GPC Target (MW), (F)	(637)	(1,068)	(1,364)	152	648	672	734	1,679	2,435	2,772	4,792	9,627	9,961	10,598	11,711	12,442	13,005	13,477	13,999	14,512
GPC Reserve Margin (%)	28.5%	31.0%	32.3%	24.4%	22.1%	22.3%	22.2%	18.6%	15.8%	14.6%	7.1%	-10.9%	-11.9%	-13.9%	-17.4%	-19.5%	-20.9%	-22.0%	-23.1%	-24.1%

Notes

(A) Territorial Load requirements less non-dispatchable DSOs.

(B) Values stated in effective load carrying capability ("ELCC") terms.

(C) Includes territorial and imported power purchases.

(D) Excludes requests to extend Plant Scherer Unit 3 and Plant Gaston Units 1-4 and A beyond 12/31/2028. These extensions are already included in Owned Generating Capacity.

(E) ELCCs are estimated at the resource level based on projected commercial operation dates.

(F) Does not consider planning reserve sharing, Reflects GPC's Target Reserve Margin, resulting from a System Target Reserve Margin of 25.50% (2025-2027) and 26% (2028 and beyond).

Existing Capability

	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044
Owned Generating Capacity (MW)	14,306	15,164	16,545	16,801	17,272	17,273	17,218	17,194	17,194	17,194	16,724	12,759	12,759	12,759	12,110	12,110	12,110	12,110	12,110	12,110
Nuclear	3,049	3,049	3,049	3,049	3,049	3,049	3,049	3,049	3,049	3,049	3,049	3,049	3,049	3,049	3,049	3,049	3,049	3,049	3,049	3,049
HATCH1	451	451	451	451	451	451	451	451	451	451	451	451	451	451	451	451	451	451	451	451
HATCH2	454	454	454	454	454	454	454	454	454	454	454	454	454	454	454	454	454	454	454	454
VOGTLE1	560	560	560	560	560	560	560	560	560	560	560	560	560	560	560	560	560	560	560	560
VOGTLE2	563	563	563	563	563	563	563	563	563	563	563	563	563	563	563	563	563	563	563	563
VOGTLE3	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510
VOGTLE4	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510
Coal	4,045	4,045	4,045	4,045	4,045	4,045	3,990	3,965	3,965	3,965	3,965	-	-	-		-		-		
BOWEN1	740	740	740	740	740	740	740	740	740	740	740	-	-	-	-	-	-	-	-	-
BOWEN2	760	760	760	760	760	760	760	760	760	760	760	-	-	-	-		-	-	-	-
BOWEN3	950	950	950	950	950	950	950	950	950	950	950	-	-	-	-	-	-	-	-	-
BOWEN 4	910	910	910	910	910	910	910	910	910	910	910	-	-	-	-	-	-	-	-	-
SCHERER1	75	75	75	75	75	75	75	75	75	75	75	-	-	-	-	-	-	-	-	-
SCHERER2	72	72	72	72	72	72	72	72	72	72	72	-	-	-	-	-	-	-	-	-
SCHERER3	537	537	537	537	537	537	482	458	458	458	458	-	-	-	-	-	-	-	-	-
WANSLEY1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WANSLEY 2	=	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Combined Cycle	4,169	4,169	4,169	4,169	4,169	4,169	4,169	4,169	4,169	4,169	4,169	4,169	4,169	4,169	4,169	4,169	4,169	4,169	4,169	4,169
MCDONOUGH4	934	934	934	934	934	934	934	934	934	934	934	934	934	934	934	934	934	934	934	934
MCDONOLIGH5	928	928	928	928	928	928	928	928	928	928	928	928	928	928	928	928	928	928	928	928

	MCDONOUGH6	930	930	930	930	930	930	930	930	930	930	930	930	930	930	930	930	930	930	930	930
	MCINTOSH 10	692	692 685	692	692 685	692	692 685	692	692 685	692	692	692 685	692	692	692	692 685	692	692	692	692 685	692
	MCINTOSH11	685	685	685	685	685	685	685	685	685	685	685	685	685	685	685	685	685	685	685	685
Oil/Gas Steam		1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	648	648	648	648			-	-	-	
	GASTON 1 GAS	127	127	127	127	127	127	127	127	127	127	-	-	-	-	-	-	-	-	-	-
	GASTON 2 GAS	128	128	128	128	128	128	128	128	128	128	-	-	-	-	-	-	-	-	-	-
	GASTON 3 GAS	102	102	102	102	102	102	102	102	102	102	-	-	-	-	-	-	-	-	-	-
	GASTON 4 GAS	103	103	103	103	103	103	103	103	103	103	-	-	-	-	-	-	-	-	-	-
	YATES 6 GAS	323	323	323	323	323	323	323	323	323	323	323	323	323	323	-	-	-	-	-	-
	YATES 7 GAS	326	326	326	326	326	326	326	326	326	326	326	326	326	326	-	-	-	-	-	-
		4 055	4 055														0.045				0.045
Combustion Turbine	GASTONA	1,855 10	1,855 10	2,211 10	2,454 10	2,925 10	2,925 10	2,925 10	2,925	2,925 10	2,925 10	2,915	2,915	2,915	2,915	2,915	2,915	2,915	2,915	2,915	2,915
	MCDONOUGH3A	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31
	MCDONOUGH3B	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31
	MCINTOSH 1A	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95
	MCINTOSH 2A	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95
	MCINTOSH 3A	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95
	MCINTOSH 4A	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95
	MCINTOSH 5A	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95
	MCINTOSH 6A	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95
	MCINTOSH 7A MCINTOSH 8A	95 95	95 95	95 95	95 95	95 95	95 95	95 95	95 95	95 95	95 95	95 95	95 95	95 95	95 95	95 95	95 95	95 95	95 95	95 95	95 95
	MCMANUS3A	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	95 55	55
	MCMANUS3B	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55
	MCMANUS3C	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55
	MCMANUS4A	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55
	MCMANUS4B	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55
	MCMANUS4C	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55
	MCMANUS4D	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55
	MCMANUS4E	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55
	MCMANUS 4F MCMANUS DIESEL	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55
	MCMANUS DIESEL WANSLEY 5A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	WARNERROBINS 1	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93
	WARNERROBINS 2	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93
	WILSON 1A	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66
	WILSON 1B	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65
	WILSON 1C	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53
	WILSON 1D	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40
	WILSON 1E	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59
	WILSON 1F WILSON DIESEL	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59
											-	-			-		-	-	-	-	-
	VATER 10				200	257	257	257	257	257	257	257	257	257	257	257	257	257	257	257	257
	YATES 10	-	-	- 357	200	357 357	357 357	357 357	357 357	357 357	357 357	357 357	357 357	357 357	357 357	357	357 357	357 357	357 357	357 357	357 357
	YATES 10 YATES 8	-	-	- 357 -	200	357	357	357	357	357	357	357	357	357	357	357	357	357	357	357	357
	YATES 10	- - -	- - -	-	200 200	357 357	357 357	357 357	357 357	357 357	357 357	357 357	357 357	357 357	357 357	357 357	357 357	357 357	357 357	357 357	357 357
Pump Storage	YATES 10 YATES 8 YATES 9	403	403	403	200 200 403	357 357 403	357 357 403	357 357 403	357 357 403	357 357 403	357 357 403	357 357 403	357 357 403	357 357 403	357 357 403	357 357 403	357 357 403	357 357 403	357 357 403	357 357 403	357 357 403
Pump Storage	YATES 10 YATES 8 YATES 9 ROCKYMIN1 PS	63	63	403 63	200 200 403 63	357 357 403 63	357 357 403 63	357 357 403 63	357 357 403 63	357 357 403 63	357 357 403 63	357 357 403 63	357 357 403 63	357 357 403 63	357 357 403 63	357 357 403 63	357 357 403 63	357 357 403 63	357 357 403 63	357 357 403 63	357 357 403 63
Pump Storage	YATES 10 YATES 8 YATES 9 ROCKYMIN 1 PS ROCKYMIN 2 PS	63 63	63 63	403 63 63	200 200 403 63 63	357 357 403 63 63	357 357 403 63 63	357 357 403 63 63	357 357 403 63 63	357 357 403 63 63	357 357 403 63 63	357 357 403 63 63	357 357 403 63 63	357 357 403 63 63	357 357 403 63 63	357 357 403 63 63	357 357 403 63 63	357 357 403 63 63	357 357 403 63 63	357 357 403 63 63	357 357 403 63 63
Pump Storage	YATES 10 YATES 9 YATES 9 ROCKYMIN 1 PS ROCKYMIN 2 PS ROCKYMIN 3 PS	63 63 63	63 63 63	403 63 63 63	200 200 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63
Pump Storage	VAIES 0 VAIES 8 VAIES 9 RDCKYMIN I PS RDCKYMIN 2PS RDCKYMIN 2PS RDCKYMIN 2PS WALLACE DAM IPS	63 63 63 53	63 63 63 53	403 63 63 63 53	200 200 403 63 63 63 53	357 357 403 63 63 63 63 53	357 357 403 63 63 63 63 53	357 357 403 63 63 63 63 53	357 357 403 63 63 63 53	357 357 403 63 63 63 53	357 357 403 63 63 63 63 53	357 357 403 63 63 63 63 53	357 357 403 63 63 63 63 53	357 357 403 63 63 63 53	357 357 403 63 63 63 53	357 357 403 63 63 63 53	357 357 403 63 63 63 53	357 357 403 63 63 63 63 53	357 357 403 63 63 63 53	357 357 403 63 63 63 53	357 357 403 63 63 63 63 53
Pump Storage	YATES 10 YATES 9 YATES 9 ROCKYMIN 1 PS ROCKYMIN 2 PS ROCKYMIN 3 PS	63 63 63	63 63 63	403 63 63 63	200 200 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63
Pump Storage	YATES 10 YATES 8 YATES 9 ROCKYMIN 1 PS ROCKYMIN 2 PS ROCKYMIN 2 PS WALLACE DAM 1 PS WALLACE DAM 2 PS WALLACE DAM 2 PS	63 63 63 53	63 63 63 53	403 63 63 63 53 53	200 200 403 63 63 63 53 53	357 357 403 63 63 63 53 53	357 357 403 63 63 63 53 53	357 357 403 63 63 63 63 53	357 357 403 63 63 63 53 53	357 357 403 63 63 63 53 53	357 357 403 63 63 63 53 53	357 357 403 63 63 63 53 53	357 357 403 63 63 63 63 53 53	357 357 403 63 63 63 53 53	357 357 403 63 63 63 53 53	357 357 403 63 63 63 53 53	357 357 403 63 63 63 53 53	357 357 403 63 63 63 63 53 53	357 357 403 63 63 63 53 53	357 357 403 63 63 63 53 53	357 357 403 63 63 63 53 53
	YATES 10 YATES 8 YATES 9 ROCKYMIN 1 PS ROCKYMIN 2PS ROCKYMIN 2PS WALLACE DM1 PS	63 63 63 53 53 53	63 63 63 53 53 53	403 63 63 63 53 53 53 53	200 200 403 63 63 63 53 53 53 53	357 357 403 63 63 63 63 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 53 53 53	357 357 403 63 63 63 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 63 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 53 53 53 53
Pump Storage	VAIES 10 VAIES 8 VAIES 9 ROCKY MIN 1 PS ROCKY MIN 2 PS ROCKY MIN 2 PS ROCKY MIN 2 PS WALLACE DAM 2 PS WALLACE DAM 2 PS WALLACE DAM 5 PS WALLACE DAM 6 PS WALLACE DAM 6 PS	63 63 63 53 53 53 53	63 63 63 53 53 53 53	403 63 63 63 53 53 53 53	200 200 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 53 53 53 53
	YATES 10 YATES 8 YATES 9 FOCKY MIN 1 PS FOCKY MIN 2 PS FOCK MIN 2 PS FOCK MIN 2 PS WALLACE DAM 2 PS WALLACE DAM 5 PS WALLACE DAM 6 PS WALLACE DAM 6 PS BARILETTS FERM'S 1 HY	63 63 63 53 53 53 53 53	63 63 63 53 53 53 53 53	403 63 63 63 53 53 53 53 53	200 200 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 63 53 53 53 53 53
	YATES 10 YATES 8 YATES 9 ROCKY MTN 1 PS ROCKY MTN 2 PS ROCKY MTN 2 PS ROCKY MTN 2 PS WALLACE DAM 1 PS WALLACE DAM 2 PS WALLACE DAM 5 PS WALLACE DAM 5 PS WALLACE DAM 6 PS BARILETT S FERRY 1 HY BARILETT S FERRY 2 HY	63 63 63 53 53 53 53 678	63 63 63 53 53 53 53 53 691	403 63 63 63 53 53 53 53 53 7 7	200 200 403 63 63 63 53 53 53 53 53 7 7	357 357 403 63 63 63 53 53 53 53 53 7 17	357 357 403 63 63 63 53 53 53 53 53 7 7 17	357 357 403 63 63 63 53 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53 7 17	357 357 403 63 63 63 53 53 53 53 53 7 7	357 357 403 63 63 63 53 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53 57 17	357 357 403 63 63 63 53 53 53 53 53 7 17	357 357 403 63 63 63 53 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53 7 7	357 357 403 63 63 63 53 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53 7 17	357 357 403 63 63 63 53 53 53 53 53 7 17	357 357 403 63 63 63 53 53 53 53 53 7 17	357 357 403 63 63 63 53 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53 7 17
	YATES 10 YATES 8 YATES 9 FOCKY MIN 1 PS FOCKY MIN 2 PS FOCK MIN 2 PS FOCK MIN 2 PS WALLACE DAM 2 PS WALLACE DAM 5 PS WALLACE DAM 6 PS WALLACE DAM 6 PS BARILETTS FERM'S 1 HY	63 63 63 53 53 53 53 53	63 63 63 53 53 53 53 53	403 63 63 63 53 53 53 53 53	200 200 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 63 53 53 53 53 53
	YATES 10 YATES 8 YATES 9 ROCKY MIN LPS ROCKY MIN 2PS ROCKY MIN 2PS ROCKY MIN 3PS WALLACE DAM 1 PS WALLACE DAM 2 PS WALLACE DAM 5 PS WALLACE DAM 5 PS WALLACE DAM 5 PS WALLACE DAM 5 PS WALLACE DAM 6 PS BARILETTS FERRY 1 HY	63 63 63 53 53 53 53 678 17 17	63 63 63 53 53 53 53 53 691 17 17	403 63 63 63 53 53 53 53 697 17 17	200 200 403 63 63 63 53 53 53 53 7 7 17 17	357 357 403 63 63 63 53 53 53 53 17 17 17	357 357 403 63 63 63 53 53 53 53 7 17 17	357 357 403 63 63 63 53 53 53 53 7 17 17	357 357 403 63 63 63 53 53 53 53 7 17 17	357 357 403 63 63 63 53 53 53 53 53 7 17	357 357 403 63 63 63 53 53 53 53 7 17 17 17	357 357 403 63 63 63 53 53 53 53 7 7 17	357 357 403 63 63 63 53 53 53 53 7 7 17 17	357 357 403 63 63 63 53 53 53 53 7 17 17	357 357 403 63 63 63 53 53 53 53 53 7 7 17	357 357 403 63 63 63 53 53 53 53 53 17 17 17	357 357 403 63 63 63 53 53 53 53 53 7 7 17	357 357 403 63 63 63 53 53 53 53 7 17 17	357 357 403 63 63 63 53 53 53 53 53 77 17 17	357 357 403 63 63 63 53 53 53 53 53 17 17 17	357 357 403 63 63 63 53 53 53 53 53 17 17
	YAITES 10 YAITES 8 YAITES 9 ROCKY MIN 1 PS ROCKY MIN 2 PS ROCKY MIN 2 PS ROCKY MIN 2 PS WALLACE DAM 1 PS WALLACE DAM 1 PS WALLACE DAM 5 PS WALLACE DAM 6 PS WALLACE DAM 6 PS BARILETTS FERRY 1 HY BARILETTS FERRY 2 HY BARILETTS FERRY 4 HY BARILETTS FERRY 6 HY	63 63 63 53 53 53 53 678 17 17 17 22 60 60	63 63 63 53 53 53 53 691 17 17 17 22	403 63 63 63 53 53 53 53 7 7 17 17 17 22	200 200 403 63 63 63 53 53 53 53 7 7 17 17 17 22	357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60	357 357 403 63 63 63 53 53 53 53 7 7 17 17 17 22	357 357 403 63 63 63 53 53 53 53 7 17 17 17 17 22	357 357 403 63 63 63 53 53 53 53 7 17 17 17 17 22	357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60	357 357 403 63 63 63 53 53 53 53 7 17 17 17 17 22	357 357 403 63 63 63 53 53 53 53 7 17 17 17 22	357 357 403 63 63 63 53 53 53 53 7 17 17 17 22	357 357 403 63 63 63 53 53 53 53 17 17 17 22 60 60	357 357 403 63 63 63 53 53 53 53 7 7 17 17 17 22	357 357 403 63 63 63 53 53 53 53 17 17 17 17 22	357 357 403 63 63 63 53 53 53 53 17 17 17 22 60 60	357 357 403 63 63 63 53 53 53 53 7 17 17 17 22	357 357 403 63 63 63 53 53 53 53 7 17 17 17 22	357 357 403 63 63 63 53 53 53 53 17 17 17 17 22	357 357 403 63 63 63 53 53 53 53 77 17 17 22 60
	YATES 10 YATES 8 YATES 9 ROCKY MIN LIPS ROCKY MIN 2PS ROCKY MIN 2PS WALLACE DAM 1 PS WALLACE DAM 2 PS WALLACE DAM 5 PS WALLA	63 63 63 53 53 53 53 678 17 17 17 22 60 60	63 63 63 53 53 53 53 691 17 17 17 22 60 60 4	403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 4	200 200 200 403 63 63 63 53 53 53 697 17 17 17 22 60 60 60 64	357 357 403 63 63 63 53 53 53 57 17 17 17 17 22 60 60 60	357 357 403 63 63 53 53 53 53 7 17 17 17 17 22 60 60 60 4	357 357 403 63 63 63 53 53 53 57 17 17 17 22 60 60 60 60	357 357 403 63 63 63 53 53 53 53 7 17 17 17 17 22 60 60 60	357 357 403 63 63 63 53 53 53 53 697 17 17 17 17 22 60 60 60 64	357 357 403 63 63 63 53 53 53 53 17 17 17 17 22 60 60 60	357 357 403 63 63 63 53 53 53 53 17 17 17 17 17 22 60	357 357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 4	357 357 403 63 63 63 53 53 53 57 17 17 17 22 60 60 60 60	357 357 403 63 63 63 53 53 53 57 17 17 17 17 22 60 60 60	357 357 403 63 63 63 53 53 53 57 17 17 17 22 60 60 60 60	357 357 403 63 63 53 53 53 53 7 17 17 17 17 22 60 60 60 4	357 357 403 63 63 53 53 53 53 7 7 17 17 17 17 22 60 60 60 4	357 357 403 63 63 53 53 53 53 697 17 17 17 17 22 60 60 60 4	357 357 403 63 63 63 53 53 53 57 17 17 17 22 60 60 60 60	357 357 403 63 63 53 53 53 53 7 17 17 17 17 22 60 60
	YATES 10 YATES 8 YATES 9 **ROCKY MIN 1 PS **ROCKY MIN 2 PS **ROCKY MIN 2 PS **ROCKY MIN 2 PS **ROCKY MIN 2 PS **WALLACE DAM 1 PS **WALLACE DAM 1 PS **WALLACE DAM 5 PS **WALLACE DAM 6 PS **BAULLETTS FERRY 1 HY **BAULLETTS FERRY 2 HY **BAULLETTS FERRY 3 HY **BAULLETTS FERRY 3 HY **BAULLETTS FERRY 4 HY **BAULLETTS FERRY 6 HY **BAULLETTS FERRY 6 HY **BAULLETTS FERRY 6 HY **BAULLETTS FERRY 6 HY **BURION 1 HY **BURION 1 HY **BURION 2 HY	63 63 63 53 53 53 53 678 17 17 17 22 60 60	63 63 63 53 53 53 53 691 17 17 17 22 60	403 63 63 63 53 53 53 53 7 7 17 17 17 22 60	200 200 403 63 63 63 53 53 53 53 7 7 17 17 17 22 60	357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60	357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60	357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60	357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60	357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60	357 357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60	357 357 403 63 63 63 53 53 53 53 17 17 17 17 17 22 60	357 357 367 403 63 63 63 53 53 53 53 7 17 17 17 22 60	357 357 403 63 63 63 53 53 53 53 17 17 17 22 60 60	357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60	357 357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60	357 357 403 63 63 63 53 53 53 53 17 17 17 22 60 60	357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60	357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60	357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60	357 357 403 63 63 63 53 53 53 53 77 17 17 22 60
	YATES 10 YATES 8 YATES 9 YATES 9 ROCKY MIN 1 PS ROCKY MIN 2 PS ROCKY MIN 2 PS ROCKY MIN 2 PS WALLACE DAM 1 PS WALLACE DAM 1 PS WALLACE DAM 5 P	63 63 63 53 53 53 53 678 17 17 17 22 60 60	63 63 63 53 53 53 53 691 17 17 17 22 60 60 4	403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 4	200 200 200 403 63 63 63 53 53 53 71 17 17 22 60 60 60 4 4	357 357 357 403 63 63 63 53 53 53 53 17 17 17 12 22 60 60 60 4 4	357 357 357 403 63 63 63 63 53 53 53 7 17 17 17 12 26 60 60 60 4 4	357 357 357 403 63 63 63 63 53 53 53 57 17 17 17 22 60 60 60 60 4	357 357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 60 60	357 357 403 63 63 63 53 53 53 53 17 17 17 22 60 4	357 357 403 63 63 63 63 83 83 83 53 7 17 17 17 22 60 60 60 4 4	357 357 403 63 63 63 53 53 53 53 17 17 17 17 17 22 60	357 357 357 403 63 63 63 63 53 53 53 7 17 17 22 60 60 60 4 4	357 357 403 63 63 63 53 53 53 53 17 17 17 17 22 60 60 4	357 357 403 63 63 63 63 53 53 53 53 17 17 17 22 60 60 60 4 4	357 357 357 403 63 63 63 63 53 53 53 7 17 17 17 22 60 60 60 60	357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 4	357 357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 60 4	357 357 403 63 63 63 63 53 53 57 17 17 17 22 60 60 60 4 4	357 357 357 403 63 63 63 63 53 53 53 57 17 17 12 22 60 60 60 64 4	357 357 403 63 63 63 53 53 53 7 17 17 17 17 22 60 60 4
	YATES 10 YATES 8 YATES 9 YATES 9 YATES 9 ROCKYMIN 1 PS ROCKYMIN 2 PS ROCKYMIN 2 PS ROCKYMIN 2 PS WALLACE DAM 2 PS WALLACE DAM 5 PS WALLACE DAM 5 PS WALLACE DAM 6 PS BANIL ETTS FERRY 1 HY BANIL ETTS FERRY 2 HY BANIL ETTS FERRY 3 HY BANIL ETTS FERRY 5 HY BANIL ETTS FERRY 3 HY BANIL ETTS FERRY 5 HY BANIL ETTS	63 63 63 53 53 53 53 53 17 17 17 22 60 60 4 4	63 63 63 53 53 53 53 691 17 17 17 22 60 60 4 4	- 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 4	200 200 200 403 63 63 63 53 53 53 7 17 17 22 60 60 4 4 4 - 2	357 357 403 63 63 63 53 53 53 53 7 17 17 22 60 60 4 4	357 357 357 403 63 63 53 53 53 53 53 77 17 17 17 22 60 60 4	357 357 357 403 63 63 53 53 53 53 57 17 17 17 22 60 60 4	357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 60 4	257 357 403 63 63 63 63 53 53 53 53 7 17 17 17 22 60 60 60 4	\$57 \$63 63 63 63 53 53 53 53 51 17 17 22 60 60 4 4	357 357 403 63 63 63 53 53 53 53 17 17 17 17 17 22 60	\$57 \$57 \$63 63 63 53 53 53 53 51 17 17 17 22 60 60 4 4	357 357 403 63 63 63 53 53 53 53 17 17 17 22 60 60 4	357 357 357 357 363 63 63 53 53 53 53 57 17 17 22 60 60 4 4	357 357 403 63 63 63 53 53 53 53 17 17 17 22 60 60 4	357 357 403 63 63 63 53 53 53 53 7 17 17 22 60 60 4 4	357 357 357 403 63 63 63 53 53 53 53 17 17 17 22 60 60 4 4	\$57 \$57 \$63 63 63 53 53 53 53 57 17 17 17 22 60 60 4 4	357 357 403 63 63 63 53 53 53 53 57 17 17 17 22 60 60 4	357 357 403 63 63 63 53 53 53 53 71 17 17 22 60 60 4 4
	YATES 10 YATES 8 YATES 9 YATES 9 ROCKY MIN 17S ROCKY MIN 28 ROCKY MIN 28 ROCKY MIN 28 WALLACE DAM 1 PS WALLACE DAM 1 PS WALLACE DAM 5 PS WALLA	63 63 63 53 53 53 53 678 17 17 17 22 60 60	63 63 53 53 53 53 691 17 17 17 22 60 60 4	403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 4	200 200 200 200 200 403 63 63 63 53 53 53 7 17 17 22 60 60 60 4 4 - 2 2	357 357 357 363 63 63 53 53 53 53 7 17 17 12 22 60 60 60 4 4 4	357 357 357 403 63 63 63 53 53 53 53 7 17 17 17 12 2 60 60 4 4 4	357 357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 60 60 4 4	357 357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 60 60 4 4	357 357 357 403 63 63 63 53 53 53 53 7 17 17 12 2 60 60 4 4	357 357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60 4 4 4	357 357 403 63 63 63 53 53 53 53 17 17 17 17 17 22 60	\$57 \$57 \$57 \$403 63 63 53 53 53 53 71 17 17 22 60 60 4 4	357 357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 4 4	387 387 387 403 63 63 63 63 53 53 53 7 17 17 17 22 60 60 60 4 4	357 357 357 403 63 63 63 63 53 53 53 7 17 17 17 22 60 60 60 60	357 357 403 63 63 63 53 53 53 53 7 17 17 17 12 2 60 60 4 4 4	357 357 357 403 63 63 63 53 53 53 53 7 17 17 12 22 60 60 60 4 4	357 357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 60 4 4	357 357 357 403 63 63 63 63 53 53 53 57 17 17 12 22 60 60 60 64 4	357 357 363 63 63 63 53 53 53 53 17 17 17 12 22 60 60 60 4 4
	YATES 10 YATES 8 YATES 9 YATES 9 YATES 9 ROCKYMIN 1 PS ROCKYMIN 2 PS ROCKYMIN 2 PS ROCKYMIN 2 PS WALLACE DAM 2 PS WALLACE DAM 5 PS WALLACE DAM 5 PS WALLACE DAM 6 PS BANIL ETTS FERRY 1 HY BANIL ETTS FERRY 2 HY BANIL ETTS FERRY 3 HY BANIL ETTS FERRY 5 HY BANIL ETTS FERRY 3 HY BANIL ETTS FERRY 5 HY BANIL ETTS	63 63 63 53 53 53 53 53 17 17 17 22 60 60 4 4	63 63 63 53 53 53 53 691 17 17 17 22 60 60 4 4	- 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 4	200 200 200 403 63 63 63 53 53 53 7 17 17 22 60 60 4 4 4 - 2	357 357 403 63 63 63 53 53 53 53 7 17 17 22 60 60 4 4	357 357 357 403 63 63 53 53 53 53 53 77 17 17 17 22 60 60 4	357 357 357 403 63 63 53 53 53 53 57 17 17 17 22 60 60 4	357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 60 4	257 357 403 63 63 63 63 53 53 53 53 7 17 17 17 22 60 60 60 4	\$57 \$63 63 63 63 53 53 53 53 51 17 17 22 60 60 4 4	357 357 403 63 63 63 53 53 53 53 17 17 17 17 17 22 60	\$57 \$57 \$63 63 63 53 53 53 53 51 17 17 17 22 60 60 4 4	357 357 403 63 63 63 53 53 53 53 17 17 17 22 60 60 4	357 357 357 357 363 63 63 53 53 53 53 57 17 17 22 60 60 4 4	357 357 403 63 63 63 53 53 53 53 17 17 17 22 60 60 4	357 357 403 63 63 63 53 53 53 53 7 17 17 22 60 60 4 4	357 357 357 403 63 63 63 53 53 53 53 17 17 17 22 60 60 4 4	\$57 \$57 \$63 63 63 53 53 53 53 57 17 17 17 22 60 60 4 4	357 357 403 63 63 63 53 53 53 53 57 17 17 17 22 60 60 4	357 357 403 63 63 63 53 53 53 53 71 17 17 22 60 60 4 4
	VAIES 10 VAIES 8 VAIES 9 ROCKY MIN 1 PS ROCKY MIN 2 PS ROCKY MIN 2 PS ROCKY MIN 3 PS WALLACE DAY 1 PS WALLACE DAY 1 PS WALLACE DAY 2 PS WALLACE DAY 6 PS WALLACE DA	63 63 63 53 53 53 53 53 17 17 17 22 60 60 4 4	63 63 53 53 53 53 691 17 17 17 22 60 60 4	- 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 4	200 200 200 200 200 403 63 63 63 53 53 53 7 17 17 22 60 60 60 4 4 - 2 2	357 357 357 403 63 63 53 53 53 53 17 17 17 17 22 60 60 4 4 -	357 357 357 403 63 63 53 53 53 53 17 17 17 22 60 60 4 4 -	357 357 357 357 63 63 53 53 53 53 17 17 17 22 60 60 4 4	357 357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 60 60 4 4	357 357 357 403 63 63 63 53 53 53 53 7 17 17 12 2 60 60 4 4	357 357 357 403 63 63 53 53 53 53 17 17 17 22 60 60 4 4 -	357 357 403 63 63 63 53 53 53 53 17 17 17 17 17 22 60	\$57 \$57 \$57 \$403 63 63 53 53 53 53 71 17 17 22 60 60 4 4	357 357 357 403 63 63 63 53 53 53 57 17 17 17 22 26 60 60 4 4	387 387 387 403 63 63 63 63 53 53 53 7 17 17 17 22 60 60 60 4 4	357 357 403 63 63 63 53 53 53 53 17 17 17 22 60 60 4	357 357 403 63 63 63 53 53 53 53 17 17 17 22 26 60 60 4 4	357 357 357 403 63 63 63 53 53 53 53 7 17 17 12 22 60 60 60 4 4	357 357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 60 4 4	357 357 403 63 63 63 53 53 53 53 57 17 17 17 22 60 60 4	357 357 357 403 63 63 63 53 53 53 53 17 17 17 22 60 60 64 4
	YATES 10 YATES 9 YATES 9 YATES 9 HOCKY MIN 17S HOCKY MIN 17S HOCKY MIN 27S HOCKY MIN 27S WALLACE DAM 1 PS WALLACE DAM 1 PS WALLACE DAM 5 PS WALLACE DAM 6 PS WALLACE DAM 6 PS BARILETT S FERRY 1 HY BARILETT S FERRY 2 HY BARILETT S FERRY 3 HY BARILETT S FERRY 3 HY BARILETT S FERRY 6 HY BURION 2 HY BURION 2 HY ELMTRINGER 1 HY FLINTRINGER 2 HY FLINTRINGER 3 HY FLIN	63 63 63 53 53 53 53 53 17 17 17 22 60 60 4 4	63 63 53 53 53 53 691 17 17 17 22 60 60 4	- 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 4	200 200 200 200 200 403 63 63 63 53 53 53 7 17 17 22 60 60 60 4 4 4 - 2 2	357 357 357 403 63 63 53 53 53 53 17 17 17 17 22 60 60 4 4 -	357 357 357 403 63 63 53 53 53 53 17 17 17 22 60 60 4 4 -	357 357 357 357 63 63 53 53 53 53 17 17 17 22 60 60 4 4	357 357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 60 60 4 4	357 357 357 403 63 63 63 53 53 53 53 7 17 17 12 2 60 60 4 4	357 357 357 403 63 63 53 53 53 53 17 17 17 22 60 60 4 4 -	357 357 403 63 63 63 53 53 53 53 17 17 17 17 17 22 60	\$57 \$57 \$57 \$403 63 63 53 53 53 53 71 17 17 22 60 60 4 4	357 357 357 403 63 63 63 53 53 53 57 17 17 17 22 26 60 60 4 4	387 387 387 403 63 63 63 63 53 53 53 7 17 17 17 22 60 60 60 4 4	357 357 403 63 63 63 53 53 53 53 17 17 17 22 60 60 4	357 357 403 63 63 63 53 53 53 53 17 17 17 22 26 60 60 4 4	357 357 357 403 63 63 63 53 53 53 53 7 17 17 12 22 60 60 60 4 4	357 357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 60 4 4	357 357 403 63 63 63 53 53 53 53 57 17 17 17 22 60 60 4	357 357 357 403 63 63 63 53 53 53 53 17 17 17 22 60 60 64 4
	VAIES 10 VAIES 8 VAIES 9 VAIES 9 ROCKY MIN 1 PS ROCKY MIN 2 PS ROCKY MIN 2 PS ROCKY MIN 2 PS WALLACE DAY 1 PS WALLACE DAY 1 PS WALLACE DAY 2 PS WALLACE DAY 1 PS AMILETTS FERRY 1 HY BARILETTS FERRY 3 HY BARILETTS FERRY 3 HY BARILETTS FERRY 4 HY BARILETTS FERRY 6 HY BURTON 1 HY BURTON 1 HY FLINTINGER 1 HY FLINTINGER 1 HY FLINTINGER 1 HY FLINTINGER 1 HY GOATROCKS	63 63 63 63 63 63 63 63 63 63 63 63 63 6	63 63 53 53 53 53 691 17 17 17 22 60 60 60 4 4 -	403 63 63 63 63 63 63 63 63 7 697 17 17 22 60 60 4 4 - 2 2 2 5 - 5	200 200 403 63 63 63 63 53 53 53 697 17 17 22 60 60 4 4 - 2 2 2 5 5 - 5	357 357 403 63 63 63 53 53 53 53 7 17 17 22 60 60 4 4 4 -	\$57 \$57 403 63 63 63 63 53 53 53 53 77 17 17 22 60 60 4 4 - - - - - - - - - - - - -	357 357 403 63 63 63 53 53 53 53 77 17 17 22 60 4 4 - 2 2 2 5 - 5	357 357 403 63 63 63 63 53 53 53 77 17 17 22 60 4 4 - 2 2 2 5 - 5	\$57 \$57 \$63 63 63 53 53 53 53 53 17 17 17 22 60 60 4 4 - - - - - - - - - - - - -	\$57 \$57 \$403 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3	\$57 \$57 \$63 63 63 53 53 53 53 53 17 17 17 22 60 60 4 4 - - - - - - - - - - - - -	\$57 \$57 \$403 63 63 63 53 53 53 53 7 17 17 12 2 60 60 4 4 4 - 2 2 2 2 5 5 5	357 357 357 357 63 63 53 53 53 53 7 17 17 17 22 60 60 4 4 -	357 357 357 363 63 63 53 53 53 57 17 17 22 60 60 4 4 4 2 2 5 5	\$57 \$57 \$403 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4	\$357 \$357 \$403 63 63 63 53 53 53 53 17 17 17 22 60 60 4 4 - - - - - - - - - - - - -	357 357 403 63 63 63 53 53 53 53 53 17 17 12 22 60 60 4 4 4 -	\$57 \$57 \$403 63 63 63 53 53 53 53 7 17 17 12 2 60 60 4 4 4 - 2 2 2 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	\$57 \$57 \$403 63 63 63 63 53 53 53 697 17 17 22 60 4 4 - 2 2 2 5 5 - 5	357 357 357 403 63 63 53 53 53 53 77 17 17 17 22 60 60 4 4 4 -
	YATES 10 YATES 8 YATES 9 **ROCKY MIN 1 PS **ROCKY MIN 2 PS **ROCKY MIN 2 PS **ROCKY MIN 2 PS **ROCKY MIN 2 PS **WALLACE DAM 2 PS **WALLACE DAM 5 PS **WALLACE DAM 5 PS **WALLACE DAM 5 PS **WALLACE DAM 5 PS **WALLACE DAM 6 PS **BAULLETT'S FERRY 1 HY **BARILETT'S FERRY 2 HY **BARILETT'S FERRY 2 HY **BARILETT'S FERRY 3 HY **BARILETT'S FERRY 4 HY **BARILETT'S FERRY 6 HY **BARILETT'S FERRY 6 HY **BARILETT'S FERRY 6 HY **BURION 1 HY **BURION 1 HY **ESTADOM 1 HY **FLINTINGER 2 HY **FLINTINGER 2 HY **FLINTINGER 2 HY **GOATROCK 5 HY **GOATROCK	63 63 63 63 63 63 63 63 678 17 17 17 22 22 60 60 60 60 60 60 60 60 60 60 60 60 60	63 63 63 53 53 53 53 691 17 17 17 22 60 60 60 4 4 4 -	- 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 4 4 - 2 2 2 2 5 5 5	200 200 200 403 63 63 63 53 53 697 17 17 22 60 60 60 4 4 4 - 2 2 2 5 5 10	357 357 403 63 63 63 53 53 53 697 17 17 22 60 60 60 60 4 4 4 -	357 357 403 63 63 53 53 53 697 17 17 22 60 60 60 4 4 4 -	357 357 403 63 63 63 63 53 53 53 697 17 17 17 22 60 60 60 4 4 4 - 2 2 2 5 - 5 10	357 357 403 63 63 63 53 53 53 53 697 17 17 17 12 2 2 2 2 2 5 5	\$57 \$57 \$403 63 63 63 63 53 53 53 53 17 17 17 22 60 60 60 4 4 4 - - - - - - - - - - - - -	\$57 \$57 \$403 63 63 63 53 53 53 53 17 17 17 22 60 60 60 4 4 4 4 -	\$57 \$57 403 63 63 63 53 53 53 697 17 17 22 60 60 60 4 4 4 - - - - - - - - - - - - -	\$57 \$57 \$403 63 63 63 63 53 53 53 17 17 17 22 60 60 60 4 4 4 	357 357 357 403 63 63 53 53 53 53 7 17 17 17 22 60 60 60 4 4 4 -	357 357 357 403 63 63 63 53 53 53 77 17 17 22 60 60 60 4 4 4 4 -	357 357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 60 4 4 4 -	\$57 \$57 \$403 \$3 \$3 \$3 \$3 \$53 \$53 \$53 \$7 17 17 17 22 \$60 \$60 \$60 \$4 4 4 4 4 - 2 2 2 2 5 5 5 5 5 5 5 5 5 5 5 6 6 6 7 7 8 7 8 8 7 8 7 8 8 8 8 8 8 8 8	357 357 403 63 63 63 53 53 53 697 17 17 22 60 60 60 4 4 4 -	\$57 \$57 \$403 63 63 63 63 53 53 53 17 17 17 22 60 60 60 4 4 4 - - - - - - - - - - - - -	357 357 403 63 63 63 53 53 53 57 17 17 17 22 60 60 60 60 60 60 60 60 60 60 60 60 60	357 357 403 63 63 63 53 53 53 697 17 17 22 2 60 60 60 4 4 4 4 -
	VAIES 10 VAIES 8 VAIES 9 VAIES 9 ROCKY MIN 1 PS ROCKY MIN 2 PS ROCKY MIN 2 PS ROCKY MIN 3 PS WALLACE DAY 1 PS WALLACE DAY 1 PS WALLACE DAY 1 PS WALLACE DAY 2 PS WALLACE DAY 2 PS WALLACE DAY 2 PS WALLACE DAY 2 PS WALLACE DAY 1 PS AMILETTS FERRY 1 HY BARILETTS FERRY 3 HY BARILETTS FERRY 5 HY BARILETTS FERRY 6 HY BURION 1 HY BURION 1 HY FUNTINGER 1 HY FUNTINGER 1 HY FUNTINGER 1 HY FUNTINGER 1 HY GOATROCK 8 HY	63 63 63 63 63 63 63 63 63 63 63 63 63 6	63 63 53 53 53 53 691 17 17 17 22 60 60 60 4 4 -	403 63 63 63 63 63 63 63 63 7 697 17 17 22 60 60 4 4 - 2 2 2 5 - 5	200 200 403 63 63 63 63 53 53 53 77 17 17 22 60 60 4 4 - 2 2 2 5 5 - 5	357 357 403 63 63 63 53 53 53 53 7 17 17 22 60 60 4 4 4 -	\$57 \$57 403 63 63 63 63 53 53 53 53 77 17 17 22 60 60 4 4 - - - - - - - - - - - - -	357 357 403 63 63 63 53 53 53 53 77 17 17 22 60 4 4 - 2 2 2 5 - 5	357 357 403 63 63 63 63 53 53 53 77 17 17 22 60 4 4 - 2 2 2 5 - 5	\$57 \$57 \$63 63 63 53 53 53 53 53 17 17 17 22 60 60 4 4 - - - - - - - - - - - - -	\$57 \$57 \$403 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3	\$57 \$57 \$63 63 63 53 53 53 53 53 17 17 17 22 60 60 4 4 - - - - - - - - - - - - -	\$57 \$57 \$403 63 63 63 53 53 53 53 7 17 17 12 2 60 60 4 4 4 - 2 2 2 2 5 5 5	357 357 357 357 63 63 53 53 53 53 7 17 17 17 22 60 60 4 4 -	357 357 357 363 63 63 53 53 53 57 17 17 22 60 60 4 4 4 2 2 5 5	\$57 \$57 \$403 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4	\$357 \$357 \$403 63 63 63 53 53 53 53 17 17 17 22 60 60 4 4 - - - - - - - - - - - - -	357 357 403 63 63 63 53 53 53 53 53 17 17 12 22 60 60 4 4 4 -	\$57 \$57 \$403 63 63 63 53 53 53 53 7 17 17 12 2 60 60 4 4 4 - 2 2 2 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	\$57 \$57 \$403 63 63 63 63 53 53 53 697 17 17 22 60 4 4 - 2 2 2 5 5 - 5	357 357 357 403 63 63 53 53 53 53 77 17 17 17 22 60 60 4 4 4 -
	YATES 10 YATES 8 YATES 9 YATES 9 ROCKY MIN 1 PS ROCKY MIN 2 PS ROCKY MIN 2 PS ROCKY MIN 2 PS WALLACE DM 1 PS WALLACE DM 1 PS WALLACE DM 5 PS W	63 63 63 63 63 63 63 63 678 17 17 17 22 22 60 60 60 60 60 60 60 60 60 60 60 60 60	63 63 63 53 53 53 53 691 17 17 17 22 60 60 60 4 4 4 -	- 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 4 4 - 2 2 2 2 5 5 5	200 200 200 403 63 63 63 53 53 697 17 17 22 60 60 60 4 4 4 - 2 2 2 5 5 10	357 357 403 63 63 63 53 53 53 697 17 17 22 60 60 60 60 4 4 4 -	357 357 403 63 63 53 53 53 697 17 17 22 60 60 60 4 4 4 -	357 357 403 63 63 63 63 53 53 53 697 17 17 17 22 60 60 60 4 4 4 - 2 2 2 5 - 5 10	357 357 403 63 63 63 53 53 53 53 697 17 17 17 12 2 2 2 2 2 5 5	\$57 \$57 \$403 63 63 63 63 53 53 53 697 17 17 22 60 60 60 4 4 4 - - - - - - - - - - - - -	\$57 \$57 \$403 63 63 63 53 53 53 53 17 17 17 22 60 60 60 4 4 4 4 -	\$57 \$57 403 63 63 63 53 53 53 697 17 17 22 60 60 60 4 4 4 - - - - - - - - - - - - -	\$57 \$57 \$403 63 63 63 63 53 53 53 17 17 17 22 60 60 60 4 4 4 	357 357 357 403 63 63 53 53 53 53 7 17 17 17 22 60 60 60 4 4 4 -	357 357 357 403 63 63 63 53 53 53 77 17 17 22 60 60 60 4 4 4 4 -	357 357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 60 4 4 4 -	\$57 \$57 \$403 \$3 \$3 \$3 \$3 \$53 \$53 \$53 \$7 17 17 17 22 \$60 \$60 \$60 \$4 4 4 4 4 - 2 2 2 2 5 5 5 5 5 5 5 5 5 5 5 6 6 6 7 7 8 7 8 8 7 8 7 8 8 8 8 8 8 8 8	357 357 403 63 63 63 53 53 53 697 17 17 22 60 60 60 4 4 4 -	\$57 \$57 \$403 63 63 63 63 53 53 53 17 17 17 22 60 60 60 4 4 4 - - - - - - - - - - - - -	357 357 403 63 63 63 53 53 53 57 17 17 17 22 60 60 60 60 60 60 60 60 60 60 60 60 60	357 357 403 63 63 63 53 53 53 697 17 17 22 2 60 60 60 4 4 4 4 -
	VAIES 10 VAIES 8 VAIES 9 NOCKY MIN 1 PS NOCKY MIN 2 PS NOCKY MIN 3 PS NOCKY MIN 3 PS NOCKY MIN 3 PS NALLACE DAM 1 PS WALLACE DAM 1 PS BARILETT S FERRY 1 HY BARILETT S FERRY 3 HY BARILETT S FERRY 3 HY BARILETT S FERRY 4 HY BURTON 1 HY BURTON 1 HY BURTON 1 HY FLINTINGER 1 HY FLINTINGER 1 HY FLINTINGER 1 HY FLINTINGER 1 HY GOAT ROCK 3 HY GOAT ROCK 3 HY GOAT ROCK 3 HY GOAT ROCK 8 HY LANGOAL ES HY	63 63 63 63 63 63 63 63 678 17 17 17 22 22 60 60 60 60 60 60 60 60 60 60 60 60 60	63 63 63 53 53 53 53 691 17 17 17 22 60 60 60 4 4 4 -	- 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 4 4 - 2 2 2 2 5 5 5	200 200 200 403 63 63 63 53 53 697 17 17 22 60 60 60 4 4 4 - 2 2 2 5 5 10	357 357 357 357 353 63 63 53 53 53 53 697 17 17 22 60 60 4 4 - - - - - - - - - - - - -	357 357 403 63 63 53 53 53 697 17 17 22 60 60 60 4 4 4 -	357 357 403 63 63 63 63 53 53 53 697 17 17 17 22 60 60 60 4 4 4 - 2 2 2 5 - 5 10	357 357 403 63 63 63 53 53 53 53 697 17 17 17 12 2 2 2 2 2 5 5	\$57 \$57 \$403 63 63 63 63 53 53 53 697 17 17 22 60 60 60 4 4 4 - - - - - - - - - - - - -	\$57 \$57 \$403 63 63 63 53 53 53 53 17 17 17 22 60 60 60 4 4 4 4 -	\$57 \$57 403 63 63 63 53 53 53 697 17 17 22 60 60 60 4 4 4 - - - - - - - - - - - - -	\$57 \$57 \$403 63 63 63 63 53 53 53 17 17 17 22 60 60 60 4 4 4 	357 357 357 403 63 63 53 53 53 53 7 17 17 17 22 60 60 60 4 4 4 -	357 357 357 403 63 63 63 53 53 53 77 17 17 22 60 60 60 4 4 4 4 -	357 357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 60 4 4 4 -	\$57 \$57 \$403 \$3 \$3 \$3 \$3 \$53 \$53 \$53 \$7 17 17 17 22 \$60 \$60 \$60 \$4 4 4 4 4 - 2 2 2 2 5 5 5 5 5 5 5 5 5 5 5 6 6 6 7 7 8 7 8 8 7 8 7 8 8 8 8 8 8 8 8	357 357 403 63 63 63 53 53 53 697 17 17 22 60 60 60 4 4 4 -	\$57 \$57 \$403 63 63 63 63 53 53 53 17 17 17 22 60 60 60 4 4 4 - - - - - - - - - - - - -	357 357 403 63 63 63 53 53 53 57 17 17 17 22 60 60 60 60 60 60 60 60 60 60 60 60 60	357 357 357 403 63 63 53 53 53 53 71 17 17 22 60 60 4 4 - - 2 2 2 5 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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	VAIES D VAIES B VAIES B VAIES B VAIES B ROCKY MIN 1 PS ROCKY MIN 2 PS ROCKY MIN 3 PS WALLACE DAM 1 PS BARILETS FERRY 1 HY BARILETS FERRY 1 HY BARILETS FERRY 1 PS	63 63 63 63 63 63 63 63 678 17 17 17 22 22 60 60 60 60 60 60 60 60 60 60 60 60 60	63 63 63 53 53 53 53 691 17 17 17 22 60 60 4 4 - - - - - - - - - - - - - - - - -	- 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 4 4 - 2 2 2 2 5 5 5	200 200 200 403 63 63 63 53 53 53 697 17 17 22 60 60 4 4 - 2 2 2 5 5 10 10 - 4	357 357 403 63 63 63 53 53 53 697 17 17 22 60 60 60 4 4 4 -	357 357 403 63 63 63 53 53 53 697 17 17 12 2 60 60 60 4 4 4 - - - - - - - - - - - - - - - -	357 357 403 63 63 63 63 53 53 53 697 17 17 12 2 60 60 4 4 - 2 2 2 5 5 10 10 - 4	357 357 403 63 63 63 63 53 53 53 697 17 17 12 2 60 60 60 4 4 - 2 2 2 5 5 10 10 4	\$57 \$57 403 63 63 63 63 53 53 53 697 17 17 22 60 60 60 4 4 - - - - - - - - - - - - -	\$57 \$57 \$403 63 63 63 63 53 53 53 53 17 17 17 22 60 60 60 4 4 4 - - - - - - - - - - - - -	\$57 \$57 403 63 63 63 53 53 53 697 17 17 22 60 60 60 4 4 4 - - - - - - - - - - - - -	\$57 \$57 \$403 63 63 63 53 53 53 53 697 17 17 22 60 60 60 4 4 - - - - - - - - - - - - -	357 357 363 63 63 63 63 53 53 53 697 17 17 12 2 60 60 60 60 60 60 10 10 10 10	357 357 357 403 63 63 63 53 53 53 77 17 17 22 60 60 60 4 4 4 4 -	\$57 \$57 \$403 \$3 \$63 \$63 \$53 \$53 \$53 \$697 \$17 \$17 \$22 \$60 \$60 \$4 \$4 \$4 \$-2 \$2 \$2 \$5 \$-10 \$10 \$10 \$-10 \$4 \$4 \$4 \$4	\$57 \$57 \$403 \$3 \$3 \$3 \$3 \$53 \$53 \$53 \$697 17 17 22 60 60 60 4 4 - - - - - - - - - - - - -	357 357 403 63 63 63 53 53 53 53 697 17 17 22 60 60 60 4 4 4 2 2 2 2 5 5 5 5 10 10 10 10 10 10 10 10 10 10 10 10 10	\$57 \$57 403 63 63 63 63 53 53 53 697 17 17 22 60 60 60 4 4 - - - - - - - - - - - - -	357 357 403 63 63 63 63 53 53 53 697 17 17 17 22 60 60 60 60 60 60 60 60 60 60 60 60 60	357 357 357 403 63 63 53 53 53 53 71 17 17 22 60 60 4 4 - - 2 2 2 5 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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	MORGAN FALLS 5 HY	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
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	MORGAN FALLS 7 HY	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
	NACOOCHEE1HY	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
	NACOOCHEE2HY	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
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	NORTH HIGHLANDS 1 HY	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11		11	11	11
	NORTH HIGHLANDS 2 HY	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11
	NORTH HIGHLANDS 3 HY	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11
	NORTH HIGHLANDS 4 HY		2	2												2			2		2
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	OLIVER1HY	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17
	OLIVER2HY	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17
	OLIVERSHY	17		17	17	17	17	17	17	17	17	17	17	17	17	17	17			17	17
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	OLIVER4 HY	-	-	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
	RIVERVIEW 1 HY		_	_				_	_	-	-		-	-		-	_	_			_
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	SINCLAIR1 HY	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22
	SINCLAIR2 HY	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22
	TALLULAH 1 HY	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12
	TALLULAH2HY	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12			12	12
	TALLULAH3HY	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12
	TALLULAH4HY	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12
	TALLILAHSHY	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12			12	12
	TALLULAH6 HY	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12
	TERRORA 1 HY	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9
	TERRORA2 HY		9					9	9			9	9	9		9					9
								-					-			-					
	TUGALO1HY	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13			13	13
	TUGALO2HY	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13
	TUGALO3 HY	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13
	TUGALO4HY		13		13		13	13	13	13	13	13	13	13		13				13	13
				13		13									13		13				
	WALLACE DAM 3 HY	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57
	WALLACE DAM 4 HY	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57
	YONAH 1 HY	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10			10	10
	YONAH 2 HY	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
	YONAH3HY	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
Solar		51	51	51	51	51	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52
	COMMUNITY SOLAR-COMER	1		0		1					0	1	0	0							
	COMMUNITY SOLAR-GUYTON	0	U	U	0	U	0	0	0	0	U	U	0	U	0	U	U	U	U	0	U
	COMMUNITY SOLAR-WAYNESBORO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	FALCONS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	FORTBENNING													6							6
		0					0					0									
	FORTGORDON	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
	FORTSTEWARTSOLAR	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
		4							1	1	1	1	1	1	1	4	- 1				
	FORTVALLEY STATE UNIVERSITY		1	1	1	1	1	1										1	1	1	1
	KINGS BAY SOLAR	6	6	1 6	1	1 6	6	6	6	6	6	6	6	6	6	6	6	6	1 6	6	6
	FUNDAMENT SINE UNIVERSITY KINGS BAY SOLAR MCINTOSH CLOSED ASH POND	6	6	1 6 1	1 6 1	1 6 1	1 6 1	6	6	6	6	6 1	6	6	6	6	6	6	1 6 1	6	6
	KINGS BAY SOLAR MCINTOSH CLOSED ASH POND	6	1 6 1	1 6 1	1 6 1	1 6 1	1 6 1	1 6 1	6	6	6	6 1	6 1	6	6	6 1	6	6	1 6 1	1 6 1	6 1
	KINGS BAY SOLAR MCINTOSH CLOSED ASH POND MCLB	6 1 6	1 6 1 6	1 6 1 6	1 6 1 6	1 6 1 6	1 6 1 6	1 6 1 6	6 1 6	6 1 6	6 1 6	6 1 6	6 1 6	6	6 1 6	6 1 6	6	6 1 6	1 6 1 6	1 6 1 6	1 6 1 6
	KINGS BAY SOLAR MCINTOSH CLOSED ASH POND MCLB MOODY AFB	6 1 6 5	6	1 6 1 6 5	1 6 1 6 5	1 6 1 6 5	1 6 1 6 5	1 6 1 6 5	6 1 6 5	6 1 6 5	6 1 6 5	6 1 6 5	6 1 6 5	6	6 1 6 5	6 1 6 5	6 1 6 5	1 6 1 6	1 6 1 6 5	1 6 1 6 5	6
	KINGS BAY SOLAR MCINTOSH CLOSED ASH POND MCLB	6 1 6 5	1 6 1 6 5	1 6 1 6 5	1 6 1 6 5	1 6 1 6 5	1 6 1 6 5	1 6 1 6 5	6 1 6 5	6 1 6 5	6 1 6 5	6 1 6 5	6 1 6 5	6 1 6 5	6 1 6 5	6 1 6 5	6 1 6 5	1 6 1 6 5	1 6 1 6 5	1 6 1 6 5	1 6 1 6 5
	KINGSBAY SOLAR MCINTOSH CLOSED ASH POND MCLB MCODV AFB RIGHTOF WAY SOLAR		6 5 0	1 6 1 6 5 0										6 5 0			-		1 6 1 6 5 0		6 5 0
	KINSSBAYSOLAR MCINTOGH CLOSED ASH POND MCILB MCODY AFB RIGHT OF WAY SOLAR ROBINS AFB	13	6 5 0	1 6 1 6 5 0	13	13	13	13	13	13	13	13	13	6 5 0 13	13	13	13	13		13	6 5 0 13
	KINGSBAY SOLAR MCNITOSH CLOSED ASH POND MCLB MCNLB MCOOPY MB MCOOPY MB RIGHT OF WAY SOLAR RIGHINS AFB UGASOLAR		6 5 0	1 6 1 6 5 0 13					13	13	13	13 0	13	6 5 0 13		13	13	13	1 6 1 6 5 0 13		6 5 0 13
	KINSSBAYSOLAR MCINTOGH CLOSED ASH POND MCILB MCODY AFB RIGHT OF WAY SOLAR ROBINS AFB	13	6 5 0	1 6 1 6 5 0 13	13	13	13	13	13	13	13	13	13	6 5 0 13	13	13	13	13		13	6 5 0 13
	KINGSBAY SOLAR MCNITOSH CLOSED ASH POND MCLB MCNLB MCOOPY MB MCOOPY MB RIGHT OF WAY SOLAR RIGHINS AFB UGASOLAR	13	6 5 0 13 0	-	13 0	13 0 -	13 0 1	13 0 1	13 0 1	13 0 1	13 0 1	13 0 1	13 0 1	6 5 0 13 0	13 0 1	13 0 1	13 0 1	13 0 1	0 1	13 0 1	6 5 0 13 0
System Sales	KINGS BAY SOLAR MCINTOSH CLOSED ASH POND MCLB MCODY AFB RGHTOF WAY SOLAR ROBINS AFB UGA SOLAR Unassigned Self-Build Solar	13 0 - (1,052)	6 5 0 13 0 -	1 6 1 6 5 0 13 0	13	13	13	13	13	13 0 1	13 0 1	13 0	13	6 5 0 13 0 1	13	13	13	13 0 1		13	6 5 0 13 0 1
System Sales	KINGSBAY SOLAR MCNITOSH CLOSED ASH POND MCLB MCNLB MCOOPY MB MCOOPY MB RIGHT OF WAY SOLAR RIGHINS AFB UGASOLAR	13	6 5 0 13 0	-	13 0	13 0 -	13 0 1	13 0 1	13 0 1	13 0 1	13 0 1	13 0 1	13 0 1	6 5 0 13 0	13 0 1	13 0 1	13 0 1	13 0 1	0 1	13 0 1	6 5 0 13 0
System Sales	KINGS BAY SOLAR MCINTOSH CLOSED ASH POND MCLB MCODY AFB RGHTOF WAY SOLAR ROBINS AFB UGA SOLAR Unassigned Self-Build Solar	13 0 - (1,052)	6 5 0 13 0 -	-	13 0	13 0 -	13 0 1	13 0 1	13 0 1	13 0 1	13 0 1	13 0 1	13 0 1	6 5 0 13 0 1	13 0 1	13 0 1	13 0 1	13 0 1	0 1	13 0 1	6 5 0 13 0 1
	KINSSAY SOLAR MCNICSH CLOSED ASH POND MCLB MCNICSH CLOSED ASH POND MCDB MGODY ASB RIGHT OF WAY SOLAR ROBINSARB UGA SOLAR Unassigned Self-Build Solar SYSTEM SALE	(1,052) (1,052)	6 5 0 13 0 - (206)	0 - 0 0	0 0 0	0 0	13 0 1	13 0 1	13 0 1	13 0 1	13 0 1	13 0 1	13 0 1 0	6 5 0 13 0 1	13 0 1	13 0 1 0	13 0 1 0	13 0 1	0 1 0	13 0 1	6 5 0 13 0 1
System Sales Purchased General	KINSSAY SOLAR MCNICSH CLOSED ASH POND MCLB MCNDB HOODOWAB RIGHT OF WAY SOLAR RIGHEN AFB UGASOLAR Unassigned Self-Build Solar SYSTEM SALE tting Capacity (MW)	13 0 - (1,052)	6 5 0 13 0 -	-	13 0	13 0 -	13 0 1	13 0 1	13 0 1	13 0 1	13 0 1	13 0 1	13 0 1 0	6 5 0 13 0 1	13 0 1	13 0 1	13 0 1	13 0 1	0 1	13 0 1	6 5 0 13 0 1
	KINSSAY SOLAR MCNICSH CLOSED ASH POND MCLB MCNICSH CLOSED ASH POND MCDB MGODY ASB RIGHT OF WAY SOLAR ROBINSARB UGA SOLAR Unassigned Self-Build Solar SYSTEM SALE	(1,052) (1,052)	6 5 0 13 0 - (206)	0 - 0 0	0 0 0	0 0	13 0 1	13 0 1	13 0 1	13 0 1	13 0 1	13 0 1	13 0 1 0	6 5 0 13 0 1	13 0 1	13 0 1 0	13 0 1 0	13 0 1	0 1 0	13 0 1	6 5 0 13 0 1
	KINSSAY SOLAR MCNICSH CLOSED ASH POND MCLB MCNDB HOODOWAB RIGHT OF WAY SOLAR RIGHEN AFB UGASOLAR Unassigned Self-Build Solar SYSTEM SALE tting Capacity (MW)	(1,052) (1,052)	6 5 0 13 0 - (206)	0 - 0 0	0 0 0	0 0	13 0 1	13 0 1	13 0 1	13 0 1	13 0 1	13 0 1	13 0 1 0	6 5 0 13 0 1	13 0 1	13 0 1 0	13 0 1 0	13 0 1	0 1 0	13 0 1	6 5 0 13 0 1
	KINDS BAY SOLAR MCNICHS (LOSED ASHPOND MCLB MCDD WASH MCODY ARB RIGHT OF WAY SOLAR ROBINS AFB UGA SOLAR Unassigned Self-Build Solar SYSTEM SALE **Ting Capacity (MW) 2019 IPP REMOVABLES - DOS 2230 2019 IPP REMOVABLES - DOS 2230 2019 IPP REMOVABLES - DOS 2230	(1,052) (1,052)	6 5 0 13 0 - (206) (205) 6,012 0	0 - 0 0	0 0 0	0 0 0 5,723	13 0 1 0 0 0 5,758	13 0 1 0 0 0	13 0 1 0 0 0 0	13 0 1 0 0 0 3,751	13 0 1 0 1 0 0	13 0 1 0 0 0	13 0 1 0 0	6 5 0 13 0 1 0	0 1 0 1 0 0	13 0 1 0	13 0 1 0	13 0 1	0 1 0	13 0 1	6 5 0 13 0 1 1 0 0 0 0 1,047 0
	KINSSAY SOLAF MCNISSAY CICSED ASH POND MCLB MCNISSAY CICSED ASH POND MCLB MODDYAFB BIGHTOF WAY SOLAR ROBINSAFB UGASOLAR Unassigned Self-Build Solar SYSTEM SALE tting Capacity (MW) 2018 IPP RENEWABLES-DO \$2230 2018 IPP RENEWABLES-DO \$2230 2018 IPP RENEWABLES-DO \$2230	(1,052) (1,052)	6 5 0 13 0 - (206) (206) (206) 6,012 0 2 0	0 - 0 0	0 0 0	5,723 0 2 0	13 0 1 0 0 5,758	13 0 1 0 0 0 3,806	13 0 1 0 0 0 3,806	13 0 1 0 0 0 3,751	13 0 1 0 0 0	13 0 1 0 0 0 0	13 0 1 0 0 0 0	6 5 0 13 0 1 1 0 0 0 1,782 0 2 0 0	0 1 0 1 0 0	13 0 1 0 0 0	13 0 1 0 0 0 1,072	133 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 1 0	13 0 1 0 0 1,047	6 5 0 13 0 1 1 0 0 0 0 1 1,047 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	KINDS SAY SOLAF MCNICSH CLOSED ASHPOND MCLB MCDD YAEB RIGHT OF WAY SOLAR ROBINSATB UGA SOLAR Unassigned Self-Build Solar SYSTEM SALE ting Capacity (MW) 2011919 FE NEWARELES - DOS 2230	(1,052) (1,052)	(206) (206) (206) (206)	6,242 0 2 0 1	6,503	5,723	13 0 1 0 0 0 5,758	13 0 1 0 0 0 3,806	13 0 1 0 0 3,806	0 0 0 3,751	3,747 0 2 0	13 0 1 0 0 0 0 2,430 1	13 0 1 0 0 0 0	6 5 0 13 0 1 1	0 0 1 1,432	13 0 1 0 0 1,432	13 0 1 0 1 0 1,072 0 2 0 1	133 0 1 0 0 0 0 1,052	0 1 0 0 1,049	0 0 0 1,047	6 5 0 13 0 1 1 0 0 0 0 1 1,047 0 2 0 1 1
	KINSSAY SOLAF MCNISSAY CICSED ASH POND MCLB MCNISSAY CICSED ASH POND MCLB MODDYAFB BIGHTOF WAY SOLAR ROBINSAFB UGASOLAR Unassigned Self-Build Solar SYSTEM SALE tting Capacity (MW) 2018 IPP RENEWABLES-DO \$2230 2018 IPP RENEWABLES-DO \$2230 2018 IPP RENEWABLES-DO \$2230	(1,052) (1,052)	6 5 0 13 0 - (206) (206) (206) 6,012 0 2 0	0 - 0 0	0 0 0	5,723 0 2 0	13 0 1 0 0 5,758	13 0 1 0 0 0 3,806	13 0 1 0 0 0 3,806	13 0 1 0 0 0 3,751	13 0 1 0 0 0	13 0 1 0 0 0 0	13 0 1 0 0 0 0	6 5 0 13 0 1 1 0 0 0 1,782 0 2 0 0	0 1 0 1 0 0	13 0 1 0 0 0 0	13 0 1 0 0 0 1,072	133 0 1 0 0 0 0 1,052	0 1 0	13 0 1 0 0 1,047	6 5 0 13 0 1 1 0 0 0 0 1 1,047 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	KINSSAY SOLAF MCINGPA (COSEDASH-POND MCILB MODIVARB RIGHTOF WAY SOLAR ROBINSARB UGASOLAR Unassigned Self-Build Solar SYSTEM SALE ting Capacity (MW) 2018 PRENEWARE IS-DOS 2230 2018 PRENEWARE IS-DOW 2330	(1,052) (1,052)	(206) (206) (206) (206)	6,242 0 2 0 1	6,503	5,723	13 0 1 0 0 0 5,758	13 0 1 0 0 0 0 3,806	3,806 0 2 0 1	13 0 1 0 0 0	3,747 0 0 0 0	2,430 1 0 2 0 2 0 1	13 0 1 0 0 0	6 5 0 13 0 1 1 0 0 0 1 1,782 0 2 0 1 1 1	13 0 1 0 0 0	13 0 1 0 0 0 0	13 0 1 0 0 0 1,072 0 2 0 1 1	1,052 0 0 2 0 1	0 1 0 0 1,049	13 0 1 0 0 0	0 13 0 1 1 0 0 0 1 1,047 0 0 0 1 1 1 1 1 1
	KINDS SAY SOLAR MCNICSH CLOSED ASHPOND MCLB MCDD YAEB RIGHT OF WAY SOLAR ROBINSAR B LOAS OLAR Unassigned Self-Build Solar SYSTEM SALE ting Capacity (MW) 2019 IPP REVEWAR ES-DOS 2230 2019 IPP REWARE ES-DOS 2330 2019 IPP REWARE ES-DOW 2330	(1,052) (1,052)	(206) (206) (206) (206)	6,242 0 2 0 1	6,503	5,723 0 0 0 5,723 0 0 1 1	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 0 0 0 3,806	13 0 1 0 0 0 3,806	13 0 1 0 0 0 3,751	13 0 1 0 0 0 3,747 0 2 0 1 1 1 35	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 0 0 0 0 0 2 0 1 1 35	6 5 0 0 13 0 1 1 0 0 0 0 1 1,782 0 0 2 0 1 1 1 35	13 0 1 0 0 0 0 1,432 0 2 0 1 1 1 35	13 0 1 0 0 0 0 1,432 0 2 0 1 1 1 35	133 0 1 1 0 0 1,072 0 2 0 0 1 1 1 35	133 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 1,049	13 0 1 0 0 0 1,047	0 1,047 0 2 0 1 1 1 35
	KINSSAY SOLAF MCINGSH (CSB DASH-POND MCLB MODIVARB RIGHTOF WAY SOLAR ROBINSARB UGASOLAR Unassigned Self-Build Solar SYSTEM SALE TRING Capacity (MW) 2018 IPP RENEWARE ES-DOS 2230 2018 IPP RENEWARE ES-DOW 2330 2021 IPP BOMASS - ADE 2021 IPP SES FEP	(1,052) (1,052)	(206) (206) (206) (206)	6,242 0 2 0 1	6,503	5,723 0 2 0 1 1	13 0 1 0 0 5,758 0 2 0 1 1 1 35 500	13 0 1 0 0 0 0 3,606 0 2 0 0 1 1 1 35 500	13 0 1 0 0 3,806 0 2 0 1 1 1 35 500	3,751 0 0 0 0 3,751 0 2 0 1 1 1 35 500	13 0 1 0 0 0 0 3,747 0 2 0 0 1 1 1 35 500	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 0 0 0 0 0 2 0 1 1 1 35 500	6 5 0 13 0 1 1 0 0 0 0 1,782 0 2 0 1 1 1 35 500 0 0 0 1	13 0 1 0 0 0 0 1,432 0 2 0 1 1 1 35 500	13 0 1 0 0 0 1,432 0 2 0 1 1 1 35 500	133 0 0 1 0 0 0 1,072 0 0 2 0 0 1 1 1 355 500	1,052 0 0 1,052 0 0 2 0 1 1 1 355 500	0 1 0 0 1,049 0 2 0 1 1 1 35 500	13 0 1 0 0 0 1,047	0 13 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	KINGSBAY SOLAR MCNICSH CLOSED ASHPOND MCLB MCNICSH CLOSED ASHPOND MCLB RIGHT OF WAY SOLAR ROSHINA-RB UGASOLAR Unassigned Self-Build Solar SYSTEM SALE ting Capacity (MW) 2019 IN PRENWARELS - DOS 2230 2019 IN PRENWARELS - DOW 2230 2019 IN PRENWAR	(1,052) (1,052)	6 5 5 0 13 0	6,242 0 2 0 1 1	6,503 6,503	5,723 0 2 0 2 0 1 1 1 - 500 2	13 0 1 0 0 5,758 0 2 0 1 1 35 500 2	13 0 1 0 0 0 0 3,806 0 2 0 1 1 1 35 5 500 2	13 0 1 0 0 0 3,806 0 2 0 1 1 1 35 500 2	13 0 1 0 0 0 3,751 0 2 0 1 1 1 35 500 2	13 0 1 0 0 0 3,747 0 2 0 1 1 1 35 5 500 2	13 0 1 0 0 0 0 2,430 1 0 2 0 1 1 1 1 35 5 500	13 0 1 0 0 0 0 2 0 1 1 1 35 5 500 2	0 0 1,782 0 2 0 1 1 3 35 500 2	13 0 1 0 0 0 1,432 0 2 0 1 1 1 35 500 2	13 0 1 0 0 0 1,432 0 2 0 1 1 1 35 500 2	133 0 0 1 0 0 1,072 0 0 2 2 0 0 1 1 1 1 35 5000 2	1,052 0 1,052 0 2 0 1 1 1 35 500	0 1,049 0 2 0 1 1 1 35 500 2	13 0 1 0 0 1,047 0 2 0 1 1 1 35 500 2	1,047 0 1,047 0 1 1,047 0 2 0 1 1 35 500 2
	KINSSAY SOLAF MCINGSH (CSB DASH-POND MCLB MODIVARB RIGHTOF WAY SOLAR ROBINSARB UGASOLAR Unassigned Self-Build Solar SYSTEM SALE TRING Capacity (MW) 2018 IPP RENEWARE ES-DOS 2230 2018 IPP RENEWARE ES-DOW 2330 2021 IPP BOMASS - ADE 2021 IPP SES FEP	(1,052) (1,052)	(206) (206) (206) (206)	6,242 0 2 0 1	6,503	5,723 0 2 0 1 1	13 0 1 0 0 5,758 0 2 0 1 1 1 35 500	13 0 1 0 0 0 0 3,606 0 2 0 0 1 1 1 35 500	13 0 1 0 0 3,806 0 2 0 1 1 1 35 500	3,751 0 0 0 0 3,751 0 2 0 1 1 1 35 500	13 0 1 0 0 0 0 3,747 0 2 0 0 1 1 1 35 500	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 0 0 0 0 0 2 0 1 1 1 35 500	6 5 0 13 0 1 1 0 0 0 0 1,782 0 2 0 1 1 1 35 500 0 0 0 1	13 0 1 0 0 0 0 1,432 0 2 0 1 1 1 35 500	13 0 1 0 0 0 1,432 0 2 0 1 1 1 35 500	133 0 0 1 0 0 0 1,072 0 0 2 0 0 1 1 1 355 500	1,052 0 1,052 0 2 0 1 1 1 35 500	0 1 0 0 1,049 0 2 0 1 1 1 35 500	13 0 1 0 0 0 1,047	0 13 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	KINGSBAY SOLAR MCNICSH CLOSED ASHPOND MCLB MCNICSH CLOSED ASHPOND MCLB RIGHT OF WAY SOLAR ROSHINA-RB UGASOLAR Unassigned Self-Build Solar SYSTEM SALE ting Capacity (MW) 2019 IN PRENWARELS - DOS 2230 2019 IN PRENWARELS - DOW 2230 2019 IN PRENWAR	(1,052) (1,052)	6 5 5 0 13 0	6,242 0 2 0 1 1	6,503 6,503	5,723 0 2 0 2 0 1 1 1 - 500 2	13 0 1 0 0 5,758 0 2 0 1 1 35 500 2	13 0 1 0 0 0 0 3,806 0 2 0 1 1 1 35 5 500 2	13 0 1 0 0 0 3,806 0 2 0 1 1 1 35 500 2	13 0 1 0 0 0 3,751 0 2 0 1 1 1 35 500 2	13 0 1 0 0 0 3,747 0 2 0 1 1 1 35 5 500 2	13 0 1 0 0 0 0 2,430 1 0 2 0 1 1 1 1 35 5 500	13 0 1 0 0 0 0 2 0 1 1 1 35 5 500 2	0 0 1,782 0 2 0 1 1 3 35 500 2	13 0 1 0 0 0 1,432 0 2 0 1 1 1 35 500 2	13 0 1 0 0 0 1,432 0 2 0 1 1 1 35 500 2	133 0 0 1 0 0 1,072 0 0 2 2 0 0 1 1 1 1 35 5000 2	1,052 0 1,052 0 2 0 1 1 1 35 500	0 1,049 0 2 0 1 1 1 35 500 2	13 0 1 0 0 1,047 0 2 0 1 1 1 35 500 2	1,047 0 1,047 0 1 1,047 0 2 0 1 1 35 500 2
	KINDSBAY SOLAR MCNICSH CLOSED ASHPOND MCLB MCDOYARB RIGHT OF WAY SOLAR ROBINSARB UGASOLAR Unassigned Self-Build Solar SYSTEM SALE SYSTEM SALE To SPIP PER NEWARE ES - DOS 2220 2019 RIP PER NEWARE ES - DOS 2230 2019 RIP PER NEWARE ES - DOS 2230 2019 RIP PER NEWARE ES - DOS 2240 2019 RIP PER NEWARE ES - DOS 2250 2019	(1,052) (1,052)	6 5 5 0 13 0	6,242 0 2 0 1 1	6,503 6,503	5,723 0 2 0 2 0 1 1 1 - 500 2	13 0 1 0 0 5,758 0 2 0 1 1 35 500 2	3,806 0 0 3,806 0 2 0 1 1 1 35 500 2	13 0 1 0 0 0 3,806 0 2 0 1 1 1 35 500 2	3,751 0 0 0 3,751 0 2 0 1 1 1 35 500 2 12	13 0 1 0 0 0 3,747 0 2 0 1 1 1 35 5 500 2	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 13 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 0 0 0 1,432 0 2 0 1 1 1 35 500 2 2	13 0 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,052 1,052 0 0 2 0 0 1 1 1 35 5000 2 2	0 1,049 0 2 0 1 1 35 500 2	13 0 1 0 0 1,047 0 2 0 1 1 1 35 500 2	1,047 0 1,047 0 0 1,047 0 2 0 1 1 35 500 2 12
	KINDS BAY SOLAR MCNICHS (LOSED ASHPOND MCLB MCNICHS (LOSED ASHPOND MCLB RIGHT OF WAY SOLAR ROBINS AFB UGASOLAR Unassigned Self-Build Solar SYSTEM SALE SYSTEM SALE SYSTEM SALE TRING Capacity (MW) 2016 IPP RENEWABLES-DOS 2230 2017 IPP SOLARD GEP 2022 IPP SOLARD	13 0 - (1,052) (1,052) (1,052) 5,913 0 2 0 1 1 1 - -	6 5 5 0 13 13 0 0 1 14 15 15 15 15 15 15 15 15 15 15 15 15 15	6,242 0 2 0 1 1 1	6,503 0 0 6,503 13 0 0 0 11 1 1	5,723 0 5,723 0 1 1 1 500 2 12	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 0 0 0 3,806 0 2 0 1 1 1 35 500 2 12	13 0 1 0 0 0 0 0 2 0 1 1 1 35 500 2 12	3,751 0 0 3,751 0 2 0 1 1 1 35 500 2 12	13 0 1 0 0 0 3,747 0 2 0 1 1 1 35 500 2 2	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 0 0 0 0 2 2 0 1 1 35 500 2 12 	6 5 0 13 0 1 1 0 0 0 1 1,782 0 0 2 0 1 1 1 35 500 2 2 12	1,432 0 1,432 0 2 0 1 1 1 35 500 2 12 -	13 0 1 0 1,432 0 2 0 1 1 1 35 5 500 2 12	133 0 1 1 1 1 1 1 1 3 1 2 1 2 1 2 1 2 1 2 1 1 1 1	133 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 0 0 1,047 0 2 0 1 1 1 35 500 2 12	0 1,047 0 2 0 1 1 1 3 5 500 2 1 2 - 114
	KINDSBAY SOLAR MCNICHS (LOSE DASHPOND MCLB MCDOYARB RIGHT OF WAY SOLAR ROBINSARB UGASOLAR UGA	(1,052) (1,052)	6 5 5 0 13 0	6,242 0 2 0 1 1	6,503 6,503	5,723 0 2 0 2 0 1 1 1 - 500 2	13 0 1 0 0 5,758 0 2 0 1 1 35 500 2	3,806 0 0 3,806 0 2 0 1 1 1 35 500 2	13 0 1 0 0 3,806 0 2 0 1 1 1 35 500 2 1 1 1 1 3 1 1 1 1 1 1 1	3,751 0 0 0 3,751 0 2 0 1 1 1 35 500 2 12	13 0 1 0 0 0 3,747 0 2 0 1 1 1 35 5 500 2	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 13 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 0 0 0 1,432 0 2 0 1 1 1 35 500 2 2	13 0 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	133 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 1 0 0 0 0 1 1,047 0 2 0 1 1 1 35 500 2 1 12	0 13 0 1 1,047 0 0 2 0 0 1 1 1 3 3 5 5 5 5 5 5 5 5 5 5 5 6 1 1 1 1 1 1 1 1
	KINDS BAY SOLAR MCNICH CLOSED ASHPOND MCLB MCNICH CLOSED ASHPOND MCLB RIGHT OF WAY SOLAR ROBINS AFB RIGHT OF WAY SOLAR ROBINS AFB LICASOLAR Unassigned Self-Build Solar SYSTEM SALE TING Capacity (MW) 2015 IPP RENEWABLE S-DOS 2230 2015 IPP RENEWABLE S-DOW 2230 2015 IPP SC SOLAR SEP 2022 IPP SOLAR DO IPP 1 2022 IPP SOLAR DO IPP P 2 2022 IPP SOLAR DO IPP P SOLAR DO I	13 0 - (1,052) (1,052) (1,052) 5,913 0 2 0 1 1 1 - -	6 5 5 0 13 13 0 0 1 14 15 15 15 15 15 15 15 15 15 15 15 15 15	6,242 0 2 0 1 1 1	6,503 0 0 6,503 13 0 0 0 11 1 1	5,723 0 5,723 0 1 1 1 500 2 12	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 0 0 0 3,747 0 2 0 1 1 1 35 500 2 2	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 849 0 2 0 1 1 35 500 2 1 1 1 3 7	0 13 0 1 1 0 0 0 1 1,782 0 0 2 0 1 1 1 35 500 2 12 12 114 10 7	1,432 0 1,432 0 2 0 1 1 1 35 500 2 12 -	13 0 1 0 0 1,432 0 2 0 1 1 1 35 500 2 12	133 0 1 1 1 1 1 1 1 3 1 2 1 2 1 2 1 2 1 2 1 1 1 1	133 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 0 0 1,047 0 2 0 1 1 1 35 500 2 12	1,047 0 0 1,047 0 0 2 0 1 1 35 500 2 12 - - - - - - - - - - - - -
	KINDSBAY SOLAR MCNICHS (LOSE DASHPOND MCLB MCDOYARB RIGHT OF WAY SOLAR ROBINSARB UGASOLAR UGA	13 0 - (1,052) (1,052) (1,052) 5,913 0 2 0 1 1 1 - -	6 5 5 0 13 13 0 0 1 14 15 15 15 15 15 15 15 15 15 15 15 15 15	6,242 0 2 0 1 1 1	6,503 0 0 6,503 13 0 0 0 11 1 1	5,723 0 5,723 0 1 1 1 500 2 12	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 0 0 0 3,806 0 2 0 1 1 1 35 500 2 12	13 0 1 0 0 3,806 0 2 0 1 1 1 35 500 2 1 1 1 1 3 1 1 1 1 1 1 1	3,751 0 0 3,751 0 2 0 1 1 1 35 500 2 12	13 0 1 0 0 0 3,747 0 2 0 1 1 1 35 500 2 2	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 0 0 0 0 2 2 0 1 1 35 500 2 12 	6 5 0 13 0 1 1 0 0 0 1 1,782 0 0 2 0 1 1 1 35 500 2 2 12	1,432 0 1,432 0 2 0 1 1 1 35 500 2 12 -	13 0 1 0 1,432 0 2 0 1 1 1 35 5 500 2 12	133 0 1 1 1 1 1 1 1 3 1 2 1 2 1 2 1 2 1 2 1 1 1 1	133 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 1 1 0 0 0 0 1 1,049 0 0 2 0 0 1 1 1 3 5 500 2 12	13 0 1 0 0 1,047 0 2 0 1 1 1 35 500 2 12	1,047 0 0 1,047 0 0 2 0 1 1 35 500 2 12 - - - - - - - - - - - - -
	KINDSBAY SOLAR MCNICHS (LOSED ASHPOND MCLB MCDD WAS BIGHTOF WAY SOLAR ROSHINARB II GASOLAR UNASSIGNED Self-Build Solar SYSTEM SALE SYSTEM SALE SYSTEM SALE STITEM SALE ST	13 0 (1.052) (1.052) 5.913 0 2 0 1 1 2 2 10 7 7 13	6 5 5 0 13 13 0 0 - 1 13 13 10 10 11 11 11 11 11 11 11 11 11 11 11	0 0 0 0 2 0 1 1 1	6,503 0 0 0 0 0 0 2 0 1 1 1 2 12	5,723 0 0 0 5,723 0 0 1 1 1	5,758 0 0 0 5,758 0 2 0 1 1 1 35 500 2 12 -	13 0 1 1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 0 0 0 3,806 0 2 0 1 1 1 35 500 2 2 1 1 1 1 1 5 10 10 10 10 10 10 10 10 10 10 10 10 10	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 0 0 0 0 849 0 2 0 1 1 1 35 500 2 2 	0 13 0 1 1 0 0 0 1 1,782 0 0 2 0 1 1 1 35 500 2 12 12 114 10 7	13 0 1 0 1 1,432 0 2 0 1 1 1 35 500 2 12 - 114 10 7	13 0 1 0 0 1,432 0 2 0 1 1 1 35 500 2 12	13 0 0 1 1 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1	133 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 1 1 0 0 0 0 1 1,049 0 0 2 0 0 1 1 1 3 5 500 2 12	13 0 1 0 0 1,047 0 2 0 1 1 1 35 5 500 2 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,047 0 1,047 0 1,047 0 2 0 1 1 3 5 500 2 1 1 4 10 7 11 13
	KINDS BAY SOLAF MCNICH CLOSED ASHPOND MCLB MCNICH CLOSED ASHPOND MCLB RIGHT OF WAY SOLAR ROBINS AF B RIGHT OF WAY SOLAR ROBINS AF B LICASOLAR LICA	(1,052) (1,052) (1,052) (1,052) 5,913 0 0 1 1 - 2 - 10 7	6 5 5 0 13 0 0 (206) (206) (206) 1 1 1 2 12 10 7 7	0 0 0 0 2 0 1 1 1	6,503 0 0 0 0 0 0 2 0 1 1 1 2 12	5,723 0 0 5,723 0 1 1 . 500 2 1 1 . 500 2 12 . 10 7	5,758 0 0 0 5,758 0 2 0 1 1 1 35 500 2 12 -	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,747 0 0 0 0 2 0 1 1 1 35 500 2 12 	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 849 0 2 0 1 1 35 500 2 1 1 1 3 7	0 13 0 1 1 0 0 0 1 1,782 0 0 2 0 1 1 1 35 500 2 12 12 114 10 7	13 0 1 0 1 1,432 0 2 0 1 1 1 35 500 2 12 - 114 10 7	13 0 1 0 0 1,432 0 2 0 1 1 1 35 500 2 12	13 0 0 1 1 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1	133 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 1 1 0 0 0 0 1 1,049 0 0 2 0 0 1 1 1 3 5 500 2 12	13 0 1 0 0 1,047 0 2 0 1 1 1 35 5 500 2 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,047 0 0 1,047 0 0 2 0 1 1 35 500 2 12 - - - - - - - - - - - - -
	KINDSBAY SOLAR MCNICHS (LOSED ASHPOND MCLB MCDIP	13 0	6 5 0 13 3 0	6,242 0 0 1 1 1 10 7 13 8	6,503 0 0 0 0 0 0 1 1 - - - - - - - - - - - - -	5,723 0 0 0 0 5,723 0 0 1 1 - - - - - - - - - - - - -	13 0 1 0 0 0 5,758 0 2 0 1 1 1 3 5 5 0 2 2 0 1 1 1 1 1 3 5 5 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 0 0 0 3,806 0 2 0 1 1 1 35 500 2 2 1 1 1 1 1 5 10 10 10 10 10 10 10 10 10 10 10 10 10	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 0 0 0 0 849 0 2 0 1 1 1 35 500 2 2 	0 13 0 1 1 0 0 0 1 1,782 0 0 2 0 1 1 1 35 500 2 12 12 114 10 7	13 0 1 0 1 1,432 0 2 0 1 1 1 35 500 2 12 - 114 10 7	13 0 1 0 0 1,432 0 2 0 1 1 1 35 500 2 12	13 0 0 1 1 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1	133 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 1 1 0 0 0 0 1 1,049 0 0 2 0 0 1 1 1 3 5 500 2 12	13 0 1 0 0 1,047 0 2 0 1 1 1 35 5 500 2 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,047 0 1,047 0 1,047 0 2 0 1 1 3 5 500 2 1 1 4 10 7 11 13
	KINDS BAY SOLAF MCNICH CLOSED ASHPOND MCLB MCNICH CLOSED ASHPOND MCLB RIGHT OF WAY SOLAR ROBINS AF B RIGHT OF WAY SOLAR ROBINS AF B LICASOLAR LICA	13 0 (1.052) (1.052) 5.913 0 2 0 1 1 2 2 10 7 7 13	6 5 5 0 13 13 0 0 - 1 13 13 10 10 11 11 11 11 11 11 11 11 11 11 11	0 0 0 0 2 0 1 1 1	6,503 0 0 0 0 0 0 2 0 1 1 1 2 12	5,723 0 0 0 5,723 0 0 1 1 1	5,758 0 0 0 5,758 0 2 0 1 1 1 35 500 2 12 -	13 0 1 1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 0 0 0 3,806 0 2 0 1 1 1 35 500 2 2 1 1 1 1 1 5 10 10 10 10 10 10 10 10 10 10 10 10 10	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 0 0 0 0 849 0 2 0 1 1 1 35 500 2 2 	0 13 0 1 1 0 0 0 1 1,782 0 0 2 0 1 1 1 35 500 2 12 12 114 10 7	13 0 1 0 1 1,432 0 2 0 1 1 1 35 500 2 12 - 114 10 7	13 0 1 0 0 1,432 0 2 0 1 1 1 35 500 2 12	13 0 0 1 1 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1	133 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 1 1 0 0 0 0 1 1,049 0 0 2 0 0 1 1 1 3 5 500 2 12	13 0 1 0 0 1,047 0 2 0 1 1 1 35 5 500 2 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,047 0 1,047 0 1,047 0 2 0 1 1 3 5 500 2 1 1 4 10 7 11 13
	KINDS BAY SOLAR MCNICSH CLOSED ASHPOND MCLB MCNICSH CLOSED ASHPOND MCLB RIGHT OF WAY SOLAR ROBINS AFB UCAS SOLAR Unassigned Self-Build Solar SYSTEM SALE SYSTEM SALE TING Capacity (MW) 2015 IPP RENEWABLES - DOS 22230 2015 IPP RENEWABLES - DOS 2230 2015 IPP RENEWABLES - DOW 2330 2015 IPP SOLAR LIST PET 2022 IPP SOLAR LIS	13 0 (1.052) (1.052) 5,913 0 0 2 1 1 2 2 1 0 1 1 1 2 1 1 1 3 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6 5 5 0 13 0 0 (206) (206) (206) (206) (206) (2 0 1 1 1 2 12 10 7 7 13 8 186 186 186	6,242 0 0 0 2 0 1 1 1	6,503 6,503 0 1 0 0 1 1 1 2 12 . 10 7 13 8 . 166	5,723 0 0 0 5,723 0 2 0 1 1 1 500 2 12 10 7 13 8 186	13 0 1 1 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 0 0 0 3,806 0 2 0 1 1 1 35 500 2 2 1 1 1 1 1 5 10 10 10 10 10 10 10 10 10 10 10 10 10	13 0 1 1 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 0 0 0 0 849 0 2 0 1 1 1 35 500 2 2 	0 13 0 1 1 0 0 0 1 1,782 0 0 2 0 1 1 1 35 500 2 12 12 114 10 7	13 0 1 0 1 1,432 0 2 0 1 1 1 35 500 2 12 - 114 10 7	13 0 1 0 0 1,432 0 2 0 1 1 1 35 500 2 12	13 0 0 1 1 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1	133 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 1 1 0 0 0 0 1 1,049 0 0 2 0 0 1 1 1 3 5 500 2 12	13 0 1 0 0 1,047 0 2 0 1 1 1 35 5 500 2 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,047 0 1,047 0 1,047 0 2 0 1 1 3 5 500 2 1 1 4 10 7 11 13
	KINDSBAY SOLAR MCINDSPLOSED ASHPOND MCLB MGONTOP ASS RIGHTOF WAY SOLAR ROBINSAR® UGASOLAR URASSIGNED SEIF-Build Solar SYSTEM SALE SYSTEM SALE SYSTEM SALE STEMPEN WAVE ES- DOS 2230 2019 RP RENEWARE ES- DOW 2230 2021 RP SOLAR DOS PP 2 2022 RP SOLAR DOS RP 1 2022 RP SOLAR DOS RP 1 2022 RP SOLAR DOS RP 2 2022 RP SOLAR DOS RP 3 2022 RP SOLAR ROS RP 3	13 0 (1,052) (1,052) 5,913 0 2 0 1 1 1 1 2 1 10 7 7 7 13 8 8 8 8 1 186 186 181	6 5 0 13 3 0	6,242 0 0 0 1 1 1 2 12 - 10 7 13 8 - 186 186	13 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,782 0 0 1 0 0 1 1,782 0 2 0 1 1 3 5 5 0 2 1 1 1 3 5 5 0 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 0 1 1,432 0 2 0 1 1 1 35 500 2 12 - 114 10 7	13 0 1 0 0 1,432 0 2 0 1 1 1 35 500 2 12	13 0 0 1 1 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1	133 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 1 1 0 0 0 0 1 1,049 0 0 2 0 0 1 1 1 3 5 500 2 12	13 0 1 0 0 1,047 0 2 0 1 1 1 35 5 500 2 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,047 0 1,047 0 1,047 0 2 0 1 1 3 5 500 2 1 1 4 10 7 11 13
	KINDS SAY SOLAR MCNICSH CLOSED ASH POND MCLB INGOTOR WAS B INGOTOR WAS B INGOTOR WAS SOLAR ROBINSAR B LOAS OLAR LITAL SUBJECT SOLAR FOR SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE STEMP REVEALES - DOS 2230 2019 INP REVEAUABLES - DOW 2330 2019 INP REVEA	13 0 (1,052) (1,052) 5,913 0 2 2 0 1 1 1 2 10 7 7 13 8 186 186	6 5 5 0 1 3 0 0 - 1 2 0 6 1 1 1 1 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2	6,242 0 0 0 2 0 1 1 1	13 0	133 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 0 0 0 0 849 0 2 0 1 1 1 35 500 2 2 	0 13 0 1 1 0 0 0 1 1,782 0 0 2 0 1 1 1 35 500 2 12 12 114 10 7	13 0 1 0 1 1,432 0 2 0 1 1 1 35 500 2 12 - 114 10 7	13 0 1 0 0 1,432 0 2 0 1 1 1 35 500 2 12	13 0 0 1 1 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1	133 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 1 1 0 0 0 0 1 1,049 0 0 2 0 0 1 1 1 3 5 500 2 12	13 0 1 0 0 1,047 0 2 0 1 1 1 35 5 500 2 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,047 0 1,047 0 1,047 0 2 0 1 1 3 5 500 2 1 1 4 10 7 11 13
	KINDSBAY SOLAR MCINDSH (COSE DASH POND MCLB MCINDSH (COSE DASH POND MCLB RIGHT OF WAY SOLAR ROBINSAR B UGASOLAR UNASSIGNED SELF-Build Solar SYSTEM SALE SYSTEM SALE STITEM	13 0 (1,052) (1,052) 5,913 0 2 0 1 1 1 1 2 1 10 7 7 7 13 8 8 8 8 1 186 186 181	6 5 0 13 3 0	6,242 0 0 0 1 1 1 2 12 - 10 7 13 8 - 186 186	13 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,782 0 0 1 0 0 1 1,782 0 2 0 1 1 3 5 5 0 2 1 1 1 3 5 5 0 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 0 1 1,432 0 2 0 1 1 1 35 500 2 12 - 114 10 7	13 0 1 0 0 1,432 0 2 0 1 1 1 35 500 2 12	13 0 0 1 1 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1	133 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 1 1 0 0 0 0 1 1,049 0 0 2 0 0 1 1 1 3 5 500 2 12	13 0 1 0 0 1,047 0 2 0 1 1 1 35 5 500 2 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,047 0 1,047 0 1,047 0 2 0 1 1 3 5 500 2 1 1 4 10 7 11 13
	KINDS SAY SOLAR MCNICSH CLOSED ASH POND MCLB INGOTOR WAS B INGOTOR WAS B INGOTOR WAS SOLAR ROBINSAR B LOAS OLAR LITAL SUBJECT SOLAR FOR SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE STEMP REVEALES - DOS 2230 2019 INP REVEAUABLES - DOW 2330 2019 INP REVEA	13 0 (1,052) (1,052) 5,913 0 2 2 0 1 1 1 2 10 7 7 13 8 186 186	6 5 5 0 1 3 0 0 - 1 2 0 6 1 1 1 1 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2	6,242 0 0 0 1 1 1 2 12 - 10 7 13 8 - 186 186	13 0	133 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,782 0 0 1 0 0 1 1,782 0 2 0 1 1 3 5 5 0 2 1 1 1 3 5 5 0 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 0 0 1,432 0 2 0 1 1 1 35 500 2 12	13 0 0 1 1 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1	133 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 1 1 0 0 0 0 1 1,049 0 0 2 0 0 1 1 1 3 5 500 2 12	13 0 1 0 0 1,047 0 2 0 1 1 1 35 5 500 2 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,047 0 1,047 0 1,047 0 2 0 1 1 3 5 500 2 1 1 4 10 7 11 13
	KINDS SAY SOLAR MCNICSH CLOSED ASHPOND MCLB INGOTOR WAY SOLAR INGONINARE	13 0 (1,052) (1,052) 5,913 0 2 2 0 1 1 1 2 10 7 7 13 8 186 186	6 5 0 13 3 0	6,242 0 0 0 1 1 1 2 12 - 10 7 13 8 - 186 186	13 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,782 0 0 1 0 0 1 1,782 0 2 0 1 1 3 5 5 0 2 1 1 1 3 5 5 0 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 0 0 1,432 0 2 0 1 1 1 35 500 2 12	13 0 0 1 1 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1	133 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 1 1 0 0 0 0 1 1,049 0 0 2 0 0 1 1 1 3 5 500 2 12	13 0 1 0 0 1,047 0 2 0 1 1 1 35 5 500 2 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,047 0 1,047 0 1,047 0 2 0 1 1 3 5 500 2 1 1 4 10 7 11 13
	KINSSAY SOLAF MICHORY (CLOSED ASH POND) MICLB RIGHT OF WAY SOLAR BUGASOLAR Unassigned Self-Build Solar SYSTEM SALE SYSTEM SALE STITEM SALE	13 0 (1,052) (1,052) 5,913 0 2 2 0 1 1 1 2 10 7 7 13 8 186 186	6 5 5 0 1 3 0 0 1 3 0 0 0 1 3 0 0 0 1 1 1 0 1 2 1 2 1 2 1 2 1 1 1 1 1	6,242 0 0 0 1 1 1 2 12 - 10 7 13 8 - 186 186	13 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	133 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,782 0 0 1 0 0 1 1,782 0 2 0 1 1 3 5 5 0 2 1 1 1 3 5 5 0 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 0 0 1,432 0 2 0 1 1 1 35 500 2 12	13 0 0 1 1 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1	133 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 1 1 0 0 0 0 1 1,049 0 0 2 0 0 1 1 1 3 5 500 2 12	13 0 1 0 0 1,047 0 2 0 1 1 1 35 5 500 2 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,047 0 1,047 0 1,047 0 2 0 1 1 3 5 500 2 1 1 4 10 7 11 13
	KINGSBAY SOLAR MCINGSH CLOSED ASHPOND MCLB INGOTHOR WAY SOLAR INGONINARE INGONINARE INGONINARE INGONINARE UGASOLAR URASSIGNED SELF Build Solar SYSTEM SALE TOTAL SOLAR SYSTEM SALE TOTAL SOLAR SYSTEM SALE TOTAL SOLAR SYSTEM SALE TOTAL SOLAR SYSTEM SALE TOTAL SOLAR SYSTEM SALE TOTAL SOLAR SYSTEM SALE TOTAL SOLAR SYSTEM SALE TOTAL SOLAR SYSTEM SALE TOTAL SOLAR SYSTEM SALE TOTAL SOLAR SYSTEM SALE TOTAL SOLAR SYSTEM SALE TOTAL SOLAR SYSTEM SALE TOTAL SYSTEM SYSTEM SALE SYSTEM SALE SYSTEM SALE TOTAL SYSTEM SYSTEM SALE S	13 0 (1,052) (1,052) 5,913 0 2 2 0 1 1 1 2 10 7 7 13 8 186 186	6 5 5 0 1 3 3 0	6,242 0 0 0 1 1 1 2 12 - 10 7 13 8 - 186 186	6,503 0 0 0 0 1 1 1 2 12 12 10 7 18 186 191 190 0 0 1 0 0 0 0 0 0 0 0 0 0	5,723 0 0 5,723 0 1 1 - 500 1 1 - 10 7 13 8 . 166 181 50 0 2 6 0	13 0 1 1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	133	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,782 0 0 1 0 0 1 1,782 0 2 0 1 1 3 5 5 0 2 1 1 1 3 5 5 0 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 0 0 1,432 0 2 0 1 1 1 35 500 2 12	13 0 0 1 1 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1	133 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 1 1 0 0 0 0 1 1,049 0 0 2 0 0 1 1 1 3 5 500 2 12	13 0 1 0 0 1,047 0 2 0 1 1 1 35 5 500 2 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,047 0 1,047 0 1,047 0 2 0 1 1 3 5 500 2 1 1 4 10 7 11 13
	KINSSAY SOLAF MICHORY (CLOSED ASH POND) MICLB MICHORY (CLOSED ASH POND) MICLB MODDY AFB BIGHT OF WAY SOLAR SYSTEM SALE SYSTE	13 0 (1,052) (1,052) 5,913 0 2 2 0 1 1 1 2 10 7 7 13 8 186 186	6 5 5 0 1 3 0 0 1 3 0 0 0 1 3 0 0 0 1 1 1 0 1 2 1 2 1 2 1 2 1 1 1 1 1	6,242 0 0 0 1 1 1 2 12 - 10 7 13 8 - 186 186	13 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 1 1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	133 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,782 0 0 1 0 0 1 1,782 0 2 0 1 1 3 5 5 0 2 1 1 1 3 5 5 0 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 0 0 1,432 0 2 0 1 1 1 35 500 2 12	13 0 0 1 1 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1	133 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 1 1 0 0 0 0 1 1,049 0 0 2 0 0 1 1 1 3 5 500 2 12	13 0 1 0 0 1,047 0 2 0 1 1 1 35 5 500 2 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,047 0 1,047 0 1,047 0 2 0 1 1 3 5 500 2 1 1 4 10 7 11 13
	KINGSBAY SOLAR MCINGSH CLOSED ASHPOND MCLB INGOTHOR WAY SOLAR INGONINARE INGONINARE INGONINARE INGONINARE UGASOLAR URASSIGNED SELF Build Solar SYSTEM SALE TOTAL SOLAR SYSTEM SALE TOTAL SOLAR SYSTEM SALE TOTAL SOLAR SYSTEM SALE TOTAL SOLAR SYSTEM SALE TOTAL SOLAR SYSTEM SALE TOTAL SOLAR SYSTEM SALE TOTAL SOLAR SYSTEM SALE TOTAL SOLAR SYSTEM SALE TOTAL SOLAR SYSTEM SALE TOTAL SOLAR SYSTEM SALE TOTAL SOLAR SYSTEM SALE TOTAL SOLAR SYSTEM SALE TOTAL SYSTEM SYSTEM SALE SYSTEM SALE SYSTEM SALE TOTAL SYSTEM SYSTEM SALE S	13 0 (1,052) (1,052) 5,913 0 2 2 0 1 1 1 2 10 7 7 13 8 186 186	6 5 5 0 1 3 3 0	6,242 0 0 0 1 1 1 2 12 - 10 7 13 8 - 186 186	6,503 0 0 0 0 1 1 1 2 12 12 10 7 18 186 191 190 0 0 1 0 0 0 0 0 0 0 0 0 0	5,723 0 0 5,723 0 1 1 - 500 1 1 - 10 7 13 8 . 166 181 50 0 2 6 0	13 0 1 1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	133 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,782 0 0 1 0 0 1 1,782 0 2 0 1 1 3 5 5 0 2 1 1 1 3 5 5 0 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 0 0 1,432 0 2 0 1 1 1 35 500 2 12	13 0 0 1 1 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1	133 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 1 1 0 0 0 0 1 1,049 0 0 2 0 0 1 1 1 3 5 500 2 12	13 0 1 0 0 1,047 0 2 0 1 1 1 35 5 500 2 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,047 0 1,047 0 1,047 0 2 0 1 1 3 5 500 2 1 1 4 10 7 11 13
	KINGSBAY SOLAR MCNICSH CLOSED ASHPOND MCLB INGOTOF WAY SOLAR INGONINARE INGONINARE INGONINARE INGONINARE UGASOLAR URASSIGNED SELF Build Solar SYSTEM SALE TOTAL SOLAR TOTAL SO	13 0 (1,052) (1,052) 5,913 0 2 2 0 1 1 1 2 10 7 7 13 8 186 186	6 5 0 13 3 0	6,242 0 0 0 1 1 1 2 12 - 10 7 13 8 - 186 186	6,503 0 0 0 0 1 1 1 2 12 12 10 7 18 186 191 190 0 0 1 0 0 0 0 0 0 0 0 0 0	5,723 0 0 5,723 0 1 1 - 500 1 1 - 10 7 13 8 . 166 181 50 0 2 6 0	13 0 1 1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	133 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,782 0 0 1 0 0 1 1,782 0 2 0 1 1 3 5 5 0 2 1 1 1 3 5 5 0 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 0 0 1,432 0 2 0 1 1 1 35 500 2 12	13 0 0 1 1 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1	133 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 1 0 0 0 1,049 0 2 0 1 1 1 35 500 2 12	13 0 1 0 0 1,047 0 2 0 1 1 1 35 5 500 2 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,047 0 1,047 0 1,047 0 2 0 1 1 3 5 500 2 1 1 4 10 7 11 13
-	KINSSAY SOLAF MICHORY (CLOSED ASH POND) MICLB MICHORY (CLOSED ASH POND) MICLB MODDY AFB BIGHT OF WAY SOLAR SYSTEM SALE SYSTE	13 0 (1,052) (1,052) 5,913 0 2 2 0 1 1 1 2 10 7 7 13 8 186 186	6 5 0 13 3 0	6,242 0 0 0 1 1 1 2 12 - 10 7 13 8 - 186 186	6,503 0 0 0 0 1 1 1 2 12 12 10 7 18 186 191 190 0 0 1 0 0 0 0 0 0 0 0 0 0	5,723 0 0 5,723 0 1 1 - 500 1 1 - 10 7 13 8 . 166 181 50 0 2 6 0	13 0 1 1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	133 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,782 0 0 1 0 0 1 1,782 0 2 0 1 1 3 5 5 0 2 1 1 1 3 5 5 0 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 0 1 0 0 1,432 0 2 0 1 1 1 35 500 2 12	13 0 0 1 1 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1	133 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 1 0 0 0 1,049 0 2 0 1 1 1 35 500 2 12	13 0 1 0 0 1,047 0 2 0 1 1 1 35 5 500 2 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,047 0 1,047 0 1,047 0 2 0 1 1 3 5 500 2 1 1 4 10 7 11 13

ASI CLASSIC 210 MW - US 1: DUBLIN SOLAR CENTER-DUBLIN																				
	1	1	1	1	1	1	1	1	1	1	1	-	-	-	_	-	-	_	_	_
ASI CLASSIC 210 MW - US 1: RICHLAND SOLAR CENTER	5	5	5	5	5	5	5	5	5	5	5	-	-	-	-	-	_	-	-	-
ASI CLASSIC 210 MW - US 1: RINCON SOLAR CENTER	4	4	4	4	4	4	4	4	4	4	4	4		_	-	_	_	_		-
ASI CLASSIC 210 MW - US 2: BUTLERSOLARFARM	4	4	4	4	4	4	4	4	4	4	4	4		_	-	_	_	_		-
ASI CLASSIC 210 MW - US 2: DECATUR COUNTY SOLAR PROJECT	5	5	5	5	5	5	5	5	5	5	5	- '		_	-	_	_	_		-
ASI CLASSIC 210 MW - US 2: HECATE ENERGY - OLD MIDVILLE RD LLC	5	5	5	5	5	5	5	5	5	5	5	5								
ASI CLASSIC 210 MW - US 2: SOLAR GLYNN	4	4	4	4	4	4	4	4	4	4	4	4								
ASI PRIME 525 MW - DG S1625		-	-	0	0	0	-	0	0	-	0	0	0	0	0	0	0			
ASI PRIME 525 MW - DG 51625	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0
ASI PRIME 525 MW - DG 51635 ASI PRIME 525 MW - DG 51725									0			0							U	U
ASI PRIME 525 MW - DG 51725 ASI PRIME 525 MW - DG S1730	1				1	1					1	1	1	1	1	1	1	1	1	1
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
ASI PRIME 525 MW - DG S1735	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
ASI PRIME 525 MW - DG S1815	0	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-
ASI PRIME 525 MW - DG S1820	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	-	-	-	-	-
ASI PRIME 525 MW - DG S1825	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-
ASI PRIME 525 MW - DG S1835	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-
ASI PRIME 525 MW - DG W 1725	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	-	-	-
ASI PRIME 525 MW - DG W 1730	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
ASI PRIME 525 MW - DG W 1735	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASI PRIME525 MW-DG W1815	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-
ASI PRIME 525 MW - DG W 1820	0	0	0	0	0	0	0	0	0	0	0	0	0	-	-	-	_	-	-	-
ASI PRIME 525 MW - DG W 1825	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	_	_
ASI PRIME 525 MW - DG W1830	-	4	-	4	4	4	4	4	4	4	4	4	4	4	-	4	4	4		4
ASI PRIME 525 MW - DG W 1835	1	1	1	1	1	7	7			1	7	7	1	7	1	1	1		7	1
ASI PRIME 525 MW - US 1: BUTLERS OLAR	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25
ASI PRIME 525 MW - US 1: DECATUR PARKWAY SOLAR PROJECT	20		20		20		20	20	20	20	20	20			20		20	25	23	-
	20	20 8	∠0	20 8	20 8	20 8	20	20 8	20	20 8	20	20 8	20	20 8	20	20 8	- 8	- 8	-	
ASI PRIME 525 MW - US 1: PAWPAW SOLAR	8		8		-		8	-	8	-	6		-		6	_	-	-	8	8
ASI PRIME 525 MW - US 2: LIVE OAK SOLAR	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
ASI PRIME 525 MW - US 2: WHITE OAK SOLAR	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15
ASI PRIME 525 MW - US 2: W HITE PINE SOLAR	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20
AXIUM US SOLARHOLDINGS (SD&D)	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
BLUE CANYON	82	82	82	82	82	82	82	82	82	82	82	-	-	-	-	-	-	-	-	-
CCSPDG-ONLINE		-	-	-	-	-	-					-		-	-	-	-	-	-	-
CCSPDG-REMAINING		-	-	-	-	-	-					-		-	-	-	-	-	-	-
COCA-COLA	6	6	6	6	6	6	6	6	6	6	6	-	-	-	-	-	-	-	-	-
CONYERS RENEW ABLE ENERGY	3	3	3	3	3	3	3	3	3	3	3	3	3		-		-			
DAHLBERG 1		_	_	87	87	87	87	87	87	87	87	87	87		_	_	-		_	_
DAHLBERG 10	89	88	88	88	88	88	88	88	88	88	88									
DAHLBERG 2	88	87	87	87	87	87	87	87	87	87	87									
DAHLBERG3	00	67	67	87	87	87	87	87	87	87	87	87	87							
DAHLBERG 4	87	87	87	87	87	87	6/	67	0/	67	6/	67	6/	-	-	-	-	-	-	-
	8/	87	87				-	-	-		-	-	-	-	-	-	-	-	-	-
DAHLBERG 5		-	-	87	87	87	87	87	87	87	87	87	87	-	-		-			-
DAHLBERG 6	88	88	88	88	88	88	88	88	88	88	88	-	-	-	-	-	-	-	-	-
DAHLBERG 8	86	86	86	86	86	86	86	86	86	86	86	-	-	-	-	-	-	-	-	-
DAHLBERG 9	-	88	88	88	88	88	88	88	88	88	88	-	-	-	-	-	-	-	-	-
EXELONHEARD 1	158	158	158	158	158	158	-	-	-	-	-	-	-	-	-	-	-	-	-	-
EXELON HEARD 2	158	158	158	158	158	158	-	-	-	-	-	-	-	-	-	-	-	-	-	-
EXELON HEARD 3	158	158	158	158	158	158	-	-	-	-	-	-	-	-	-	-	-	-	-	-
EXELON HEARD 4	158	158	158	158	158	158	-		-			-		-	-	-	-	-	-	-
EXELON HEARD 5	158	158	158	158	158	158	-		-			-		-	-	-	-	-	-	-
EXELON HEARD 6	158	158	158	158	158	158									-		-			-
GEORGIA RENEWABLE POWER FRANKLIN LLC	58	58	58	58	58	58	58	58	58	58	58	58	58	58	58	58	58	58	58	58
GEORGIA RENEWABLE POWER MADISON	58	58	58	58	58	58	58	58	58	58	58	58	58	58	58	58	58	58	58	58
GREEN POWERSOLUTIONS	29	29		29	29	29	29	29			29						-		-	
HARRIS 1	668		29						29	29										
						668	-	-	29	29	-			-	-		-			-
		668	668	668	668	668	-		-		-		-		-			-		-
HARRIS2	690	668 690	668 690	668 690	668 690	690	- 690	- 690	- 690	690	-		-		-		-	-	-	-
INTERNATIONAL PAPER-FLINTRIVER	690 27	668 690 27	668 690 27	668 690 27	668 690 27	690 27	- 690 27	690 27	690 27	690 27	27	27		-	-	-	- - -		- - -	
INTERNATIONAL PAPER-FLINTRIVER INTERNATIONAL PAPER-PORTWENTWORTH	690	668 690 27 30	668 690	668 690 27 30	668 690	690 27 30	- 690	- 690 27 30	- 690	- 690 27 30	-	- - 27 30	30	-			- - -		- - -	- - -
INTERNATIONAL PAPER-FLINTRIVER INTERNATIONAL PAPER-PORTWENTWORTH LSSSOMW-HSHPEMBROOKE	690 27	668 690 27	668 690 27	668 690 27	668 690 27 30	690 27	- 690 27 30	690 27	- 690 27 30	690 27	27		- - - 30	-	-	- - - - -	- - - -	- - - -	- - - -	- - - -
INTERNATIONAL PAPER - FLINTRIVER INTERNATIONAL PAPER - PORTIVENTIVORIH LSS 50 MW - SIMON SOLAR FARM LSS 50 MW - SIMON SOLAR FARM	690 27	668 690 27 30	668 690 27	668 690 27 30 0	668 690 27 30 0	690 27 30 0 6	690 27 30 0	690 27 30 0	- 690 27 30	- 690 27 30	27		30	-	-		-	- - - - -	- - - - -	- - - -
INTERNATIONAL PAPER - FURTINERS INTERNATIONAL PAPER - PORTWENTWORTH LSS 50 MW - 15-H FEMPERCOICE LSS 50 MW - SMON SCLARFARM LSS 50 MW - SCLARFARM LSS 50 M	690 27	668 690 27 30	668 690 27	668 690 27 30 0 6	668 690 27 30 0 6	690 27 30 0 6 3	- 690 27 30	690 27 30 0 6	- 690 27 30	- 690 27 30	27		30	-			- - - - - -	-		- - - - -
INTERNATIONAL PAPER-FLINTRIVER INTERNATIONAL PAPER-PORTIVENTWORTH LSSSOWN -SINGHEPERBROOKE LSSSOWN -SINGHOUSEAFARM LSSSOWN -SOLARDAD CAMILLA LSSSOWN -SOLARDAD CAMILLA LSSSOWN -SOLARDAD CAMILLA	690 27	668 690 27 30	668 690 27	668 690 27 30 0 6 3	668 690 27 30 0 6 3	690 27 30 0 6 3	690 27 30 0	690 27 30 0 6 3	690 27 30 0 6 3	- 690 27 30	27	30 - - -	- - - 30 - -		-	-	- - - - - -	-	- - - - - -	- - - - - - -
INTERNATIONAL PAPER. FUNTIVENE INTERNATIONAL PAPER. PORTWENTWORTH LSSSOW. HER PROPORT LSSSOW. SHOWS CLAFFARM LSSSOW. SCALARDAD CONFILE MAGGERGAIA FOR OAK ORGE MAGGERGAIA FOR CONFILE MAGGERGAIA MAGGERGAIA FOR CONFILE MAGGERGAIA MAGG	690 27	668 690 27 30 0 6 3 1	668 690 27	668 690 27 30 0 6 3 1	668 690 27 30 0 6 3 1	690 27 30 0 6 3 1	690 27 30 0	690 27 30 0 6 3 1	690 27 30 0 6 3 1	690 27 30 0 6 3 1	27	30 - - - - -	- - - 30 - - -			-	-		- - - - - - -	- - - - - - - -
INTERNATIONAL PAPER-PLINTRIVER INTERNATIONAL PAPER-PORTWENTWORTH LSS50W-SHEPEMBROOKE LSS50W-SHONSOLARFARM LSS50W-SOLARBAD CAMPLIA LSS50W-SOLARBAD CAMP (MERIWETHER COUNTY) MAGEGROBAL FG-OAK GROVE MAGEGROBAL FG-PINE RIDGE	690 27 30 0 6 3 1 6 6	668 690 27 30 0 6 3 1 6 6	668 690 27 30 0 6 3 1 6 6	668 690 27 30 0 6 3 1 6	668 690 27 30 0 6 3 1 6 6	690 27 30 0 6 3 1 6	690 27 30 0 6 3 1 6 6	690 27 30 0 6 3 1 6 6	690 27 30 0 6 3 1 6 6	690 27 30 0 6 3 1 6 6	27 30 0 6 3 1 6 6	30 - - - - - 6 6	30				-	- - - - - - - -	- - - - - - - -	
INTERNATIONAL PAPER. FLINTENER INTERNATIONAL PAPER. PORTWENTWORTH LSS 50 MW - 1951 PEPHEROOKE LSS 50 MW - 500 AUTO SCALAFARM LSS 50 MW - 500 AUTO DATE PAPER LSS 50 MW - 500 AUTO DATE PAPER LSS 50 MW - 500 AUTO DATE PAPER MAS GEORGIAL FO - 000 CROPE MAS GEORGIAL FO - 000 CROPE MAS GEORGIAL FO - 900 CROPE MAS G	690 27 30 0 6 3 1 6 6	668 690 27 30 0 6 3 1 6 6	668 690 27 30 0 6 3 1 6 6	668 690 27 30 0 6 3 1 6 6	668 690 27 30 0 6 3 1	690 27 30 0 6 3 1	690 27 30 0	690 27 30 0 6 3 1	690 27 30 0 6 3 1	690 27 30 0 6 3 1	27	30 - - - - -	30				-	- - - - - - - - - - - - - - - - - - -	-	- - - - - - - - - - - - - - - - - - -
INTERNATIONAL PAPER, FUNTIVENER INTERNATIONAL PAPER, FUNTIVENENDORTH LSS 50 MW - SHOM SCOLAFARM LSS 50 MW - SOLARDAD COAMILLA	690 27 30 0 6 3 1 6 6 11 300	668 690 27 30 0 6 3 1 6 6 6 11	668 690 27 30 0 6 3 1 6 6 6 11	668 690 27 30 0 6 3 1 6 6 11 300	668 690 27 30 0 6 3 1 6 6	690 27 30 0 6 3 1 6 6 11	690 27 30 0 6 3 1 6 6 11	690 27 30 0 6 3 1 6 6 11	690 27 30 0 6 3 1 6 6 11	690 27 30 0 6 3 1 6 6 11	27 30 0 6 3 1 6 6	30 - - - - - 6 6 11	- - - - - -					- - - - - - - - - - - - - - - - - - -		
INTERNATIONAL PAPER. FLINTENER INTERNATIONAL PAPER. PORTIVENTWORTH LSS SO HWSHICH PORTICON LSS SO HWSHICH PORTICON LSS SO HWSHICH PAPER LSS SO HWSCLARD DA COMPILE HAS GEORGIAL FO - DAN CAND MAS GEORGIAL FO - PACHLAND CREEK HID-GEORGIA COOCEN HOS GEORGIAC COCEN	690 27 30 0 6 3 1 6 6 6 11 300 360	668 690 27 30 0 6 3 1 6 6 6 11 300 360	668 690 27 30 0 6 3 1 6 6 11 300 360	668 690 27 30 0 6 3 1 6 6 6 11 300 360	668 690 27 30 0 6 3 1 6 6	690 27 30 0 6 3 1 6	690 27 30 0 6 3 1 6 6	690 27 30 0 6 3 1 6 6	690 27 30 0 6 3 1 6 6	690 27 30 0 6 3 1 6 6	27 30 0 6 3 1 6 6	30 - - - - - 6 6		- - - - - - - - - - - - - - - - - - -	-					
INTERNATIONAL PAPER, FUNTIVENER INTERNATIONAL PAPER, FUNTIVENENDORTH LSS 50 MW - SHOM SCOLAFARM LSS 50 MW - SOLARDAD COAMILLA	690 27 30 0 6 3 1 6 6 11 300	668 690 27 30 0 6 3 1 6 6 6 11	668 690 27 30 0 6 3 1 6 6 6 11	668 690 27 30 0 6 3 1 6 6 11 300	668 690 27 30 0 6 3 1 6 6	690 27 30 0 6 3 1 6 6 11	690 27 30 0 6 3 1 6 6 11	690 27 30 0 6 3 1 6 6 11	690 27 30 0 6 3 1 6 6 11	690 27 30 0 6 3 1 6 6 11	27 30 0 6 3 1 6 6	30 - - - - - 6 6 11	- - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -					
INTERNATIONAL PAPER. FLINTENER INTERNATIONAL PAPER. PORTIVENTWORTH LSS SO HWSHICH PORTICON LSS SO HWSHICH PORTICON LSS SO HWSHICH PAPER LSS SO HWSCLARD DA COMPILE HAS GEORGIAL FO - DAN CAND MAS GEORGIAL FO - PACHLAND CREEK HID-GEORGIA COOCEN HOS GEORGIAC COCEN	690 27 30 0 6 3 1 6 6 6 11 300 360	668 690 27 30 0 6 3 1 6 6 6 11 300 360	668 690 27 30 0 6 3 1 6 6 11 300 360	668 690 27 30 0 6 3 1 6 6 6 11 300 360	668 690 27 30 0 6 3 1 6 6	690 27 30 0 6 3 1 6 6 11	690 27 30 0 6 3 1 6 6 11	690 27 30 0 6 3 1 6 6 11	690 27 30 0 6 3 1 6 6 11	690 27 30 0 6 3 1 6 6 11	27 30 0 6 3 1 6 6	30 - - - - - 6 6 11	- - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -					
INTERNATIONAL PAPER. FLINTENER INTERNATIONAL PAPER. FLINTENER LSS 50HW -SHOMEN SCHAFFARM LSS 50HW -SHOMEN SCHAFFARM LSS 50HW -SCHAFBAC CAMP (NEINETHER COUNTY) MAG GEORGIAL FC -DANG FORM MAG GEORGIAL FC -DANG FORM MAG GEORGIAL FC -DANG FORM MAG GEORGIAL FC -PRICH AND CREEK MID FORM AND CREEK MID GEORGIAL FC -PRICH AND CREEK MID FORM AND CREEK	690 27 30 0 6 3 1 6 6 11 300 360 750	668 690 27 30 0 6 3 1 1 6 6 11 300 360 750	668 690 27 30 0 6 3 1 1 6 6 6 11 300 350 750	668 690 27 30 0 6 3 1 6 6 11 300 360 750	668 690 27 30 0 6 3 1 6 6 6 11	690 27 30 0 6 3 1 6 6 6 11 -	690 27 30 0 6 3 1 6 6 6 11	690 27 30 0 6 3 1 6 6 6 11	690 27 30 0 6 3 1 6 6 11	690 27 30 0 6 3 1 6 6 11	27 30 0 6 3 1 6 6	30 - - - - - 6 6 11	- - - - - -	360	- - - - - - - - - - - - - - - - - - -					
INTENATIONAL PAPER. FLINTENER INTENATIONAL PAPER. PORTIVENTWORTH LSS 50 MW - SHON SOLAR FARM LSS 50 MW - SHON SOLAR FARM LSS 50 MW - SOLAR DAD COMBLE LSS 50 WW - SOLAR DAD COMBLE LSS 50 WW - SOLAR DAD COMP PLETIVETHER COUNTY MAG ECRETAL FO - ONC ROPW MAG ECRETAL FO - ONC ROPW MAG ECRETAL FO - PANC BAD CREEK MID-GERGRIA COCEN MAG ECRETAL FO - ROPW MORE FOR THE MAG COMBLE MID - MAG COMBLE MORE FOR MAG COMBLE MID - MAG COMBLE MAG COMBL	690 27 30 0 6 3 1 6 6 11 300 360 750	668 690 27 30 0 6 3 1 6 6 6 11 300 360 750	668 690 27 30 0 6 3 1 6 6 6 11 300 360 750	668 690 27 30 0 6 3 1 6 6 11 300 360 750	668 690 27 30 0 6 3 1 6 6 11 -	690 27 30 0 6 3 1 6 6 11 - 360 - 55	690 27 30 0 6 3 1 6 6 11 -	690 27 30 0 6 3 1 6 6 11 -		690 27 30 0 6 3 1 6 6 11 -	27 30 0 6 3 1 6 6 11 -	30 - - - - 6 6 11 - - 360	- - - - - - - 360	-	-	- - - - - - - - - - - - - - - - - - -		- - - - - - - - - - - - - - - - - - -		
INTERNATIONAL PAPERPLINTENER INTERNATIONAL PAPERPLINTENER LSS 50HWSHOMENEROCKE LSS 50HWSHOMENEROCKE LSS 50HWSOLARDAD CAMILE LSS 50HWSOLARDAD CAMILE LSS 50HWSOLARDAD CAMILE LSS 50HWSOLARDAD CAMILE LSS 50HWSOLARDAD CAMP (MERINETHER COUNTY) MAG GEORGIA F.O- AND FROME MAG GEORGIA F.O- AND FROME MAG GEORGIA F.O- AND FROME MAG GEORGIA F.O- ROMEN AND CREEK MID-GEORGIA COGEN MONRICE POWER MICHORY MICH	690 27 30 0 6 3 1 6 6 11 300 360 750	668 690 27 30 0 6 3 1 6 6 6 11 300 360 750 55	668 690 27 30 0 6 3 1 6 6 6 11 300 360 750	668 6890 27 30 0 6 3 1 6 6 6 11 1300 360 750 55 12	668 680 277 30 0 6 3 1 6 6 6 111 - 360 - 555 12	690 27 30 0 6 3 1 6 6 6 11 - 360 - 55 12	690 277 300 663 1166 6111 -3800 -555	590 227 30 0 6 3 1 6 6 6 11 - 360 - 555	500 277 30 0 6 3 1 6 6 6 111 -	690 277 30 0 6 3 1 1 6 6 111 - 360 -	27 30 0 6 3 1 6 6 11 -	30 - - - - 6 6 11 - - 360 - -		- 12	- 12					
INITENATIONAL PAPER. FUNTIVENER INITENATIONAL PAPER. FUNTIVENER LSS 50HWSHOMENSCHAFFANN LSS 50HWSHOMENSCHAFFANN LSS 50HWSOLARDAD CONHILL HAS GERORIA FO- DAN FORDE MAS GERORIA FO- PANCHAD CREK MIG-GERGIA COCEN MOS GERORIA FO- ROCH AND CREK MIG-GERGIA COCEN MONROE POWER MONROE POWER REDI 1400HWCAEL TONGLEWOOD SOLAR REDI 1400HWDOC SS 1920	690 27 30 0 6 3 1 6 6 11 300 360 750	668 690 27 30 0 6 3 1 6 6 6 11 300 360 750 55	668 690 27 30 0 6 3 1 6 6 6 11 300 360 750	668 690 277 30 0 6 3 1 6 6 6 11 300 360 750 55 12 6	668 680 277 30 0 6 3 1 6 6 11 - 360 - 55 12 6	690 27 30 0 6 3 1 6 6 11 - 360 - 55 12 6	690 277 300 663 1166 6111 -3800 -555	55 12 66 6 7 1 6 6 11 1 6 6 11 1 5 5 12 6	500 277 30 0 6 3 1 6 6 6 111 	590 277 30 0 6 3 1 6 6 111 - - - - - -	27 30 0 6 3 1 6 6 11 -	30 - - - - 6 6 11 - 360 - - -		- - 12 6	- 12	- 6	- 6			- 6
INTENATIONAL PAPER. FLINTENER INTENATIONAL PAPER. PORTIVENTWORTH LSS 50 MW - STEH PEPHEROODE LSS 50 MW - STEM PORTIVENTWORTH LSS 50 MW - SOLARDAD CAMPLLA LSS 50 MW - SOLARDAD CAMPLA MAGEORIAL FO - DAK GROVE MAGEORIAL FO - DAK GROVE MAGEORIAL FO - PORTIVENTWORTH MAGEORIAL FOR - PORTIVENTWORTH	690 27 30 0 6 3 1 6 6 11 300 360 750	668 690 27 30 0 6 3 1 6 6 6 11 300 360 750 55	668 690 27 30 0 6 3 1 6 6 11 300 360 750	668 669 27 30 0 6 3 1 6 6 11 300 750 55 12 6 0 0	668 690 27 30 0 6 3 1 6 6 6 11 - - 55 12 6	690 27 30 0 6 3 1 6 6 11 - 360 - 55 12 6	690 277 300 663 1166 6111 -3800 -555	500 277 300 066 311 666 111	500 277 30 0 6 3 1 6 6 6 111 	590 277 30 0 6 3 1 6 6 111 - - - - - -	27 30 0 6 3 1 6 6 11 -	30 - - - - 6 6 11 - 360 - - -		- - 12 6	- 12					6 - 0
INITENATIONAL PAPER - FUNTIVENE INITENATIONAL PAPER - FUNTIVENE LSS 50 W - SHONS CLARFARM LSS 50 W - SHONS CLARFARM LSS 50 W - SOLARDA COMILE LSS 50 W - SOLARDA COMPINERIWETHER COUNTY MAG GEORGIA FO - DANG FORD MAG GEORGIA FO - PONE RIDOE MAG GEORGIA FO - PONE RIDOE MAG GEORGIA FO - PONE RIDOE MAG GEORGIA FO - ROTH AND CREK MID - GEORGIA COGEN MONROE FOR WE ME PEN ME	690 27 30 0 6 3 1 6 6 11 300 360 750	668 690 27 30 0 6 3 1 6 6 6 11 300 360 750 55	668 690 27 30 0 6 3 1 6 6 11 300 360 750	668 690 277 30 0 6 3 1 6 6 6 11 300 360 750 55 12 6	668 690 277 30 0 6 3 1 1 6 6 11 - 380 - 55 12 6	690 27 30 0 6 3 1 6 6 111 - 360 - 55 12 6 0 0	690 277 300 663 1166 6111 -3800 -555	500 277 300 0 6 3 1 1 6 6 111 - 3800 - 55 12 6 0	500 277 30 0 6 3 1 6 6 6 111 	590 277 30 0 6 3 1 6 6 111 - - - - - -	27 30 0 6 3 1 6 6 11 -	30 - - - - 6 6 11 - 360 - - -		- - 12 6	- 12	- 0	- 0			6 - 0 1
INTENATIONAL PAPER. FLINTENER INTENATIONAL PAPER. PORTIVENTWORTH LSS 50 MW - STEH PEPHEROODE LSS 50 MW - STEM PAPER. MG 50 EXPORTAL FO - DAK GROVE MG 50 EXPORTAL MG	690 27 30 0 6 3 1 6 6 11 300 360 750	668 690 27 30 0 6 3 1 6 6 6 11 300 360 750 55	668 690 27 30 0 6 3 1 6 6 11 300 360 750	668 660 27 30 0 6 3 1 6 6 6 6 6 11 300 750 55 55 12 6 0 0 0	668 690 277 30 0 6 3 1 1 6 6 11 - 380 - 55 12 6	690 27 30 0 6 3 1 6 6 111 - 360 - 55 12 6 0 0	690 277 300 663 1166 6111 -3800 -555	500 277 300 0 6 3 1 1 6 6 111 - 3800 - 55 12 6 0	500 277 30 0 6 3 1 6 6 6 111 	590 277 30 0 6 3 1 6 6 111 - - - - - -	27 30 0 6 3 1 6 6 11 -	30 - - - - 6 6 11 - 360 - - -		- - 12 6	- 12	- 0	- 0			6 - 0
INITINATIONAL PAPER- FLINTENEEN INITINATIONAL PAPER- FLINTENEEN LISSOWW - STEN PENHENCOKE LISSOWW - STEN DISCURLIFFARM LISSOWW - SCALARDAD COMPLET LISSOWW - SCALARDAD COMPLET LISSOWW - SCALARDAD COMPLET MAGGEGREIALFO - DANGERWE MAGGEGREIALFO - PANE ROBE MAGGEGREIALFO - PANE ROBE MAGGEREIALFO - PANE ROBE MAGGEREIAL CO-PINE ROBE MAGGEREIAL CO-PINE MIC PEN MI	690 27 30 0 6 3 1 6 6 11 300 360 750	668 690 27 30 0 6 3 1 6 6 6 11 300 360 750 55	668 690 27 30 0 6 3 1 6 6 11 300 360 750	668 680 27 30 0 6 3 1 6 6 11 6 6 11 300 360 750 55 12 6 0 0	668 668 660 727 30 0 0 6 6 3 1 1 6 6 111	690 277 30 0 0 6 6 3 1 1 6 6 6 1 11 - 360 0 0 1 1 1 1 0 0	690 277 300 663 1166 6111 -3800 -555	500 277 300 0 6 3 1 1 6 6 111 - 3800 - 55 12 6 0	500 277 30 0 6 3 1 6 6 6 111 	590 277 30 0 6 3 1 6 6 111 	27 30 0 6 3 1 6 6 11 -	30 - - - - 6 6 11 - 360 - - -		- - 12 6	- 12	- 0	- 0			6 0 1
INTENATIONAL PAPER. FLINTENER INTENATIONAL PAPER. PORTIVENTWORTH LSS 50 MW - SEST-PENERODOCE MAG GEORGIAL FG - PANE RODGE MAG GEORGIAL FG - PANE RODGE MAG GEORGIAL FG - PANE RODGE MAG GEORGIAL FG - PANE MOD GEEK MID GEORGIAL FG - PANE MOD GEEK MID GEORGIAL FG - PANE MOD GEEK MID GEORGIAL COGEN MICHOLOGIA GEORGIA MICHOLOGIA MICHOLO	690 27 30 0 6 3 1 6 6 11 300 360 750	668 690 27 30 0 6 3 1 6 6 6 11 300 360 750 55	668 690 27 30 0 6 3 1 6 6 11 300 360 750	668 660 27 30 0 6 3 1 6 6 6 11 300 750 55 12 6 0 0 1 1	668 669 669 677 730 0 6 8 3 1 1 6 6 11 1 - 360 0 1 1 1 0 0 0 0 0	600 277 30 0 0 6 3 1 1 6 6 6 111 - 360 - 55 112 6 0 0 0 1 1 1 0 0 0 0	690 277 300 663 1166 6111 -3800 -555	500 277 300 0 6 3 1 1 6 6 111 - 3800 - 55 12 6 0	500 277 30 0 6 3 1 6 6 6 111 	590 277 30 0 6 3 1 6 6 111 	27 30 0 6 3 1 6 6 11 -	30 - - - - 6 6 11 - 360 - - -		- - 12 6	- 12	- 0	- 0			6 - 0 1 1 -
INITINATIONAL PAPER-ILITINEER INITINATIONAL PAPER-ILITINEER INITINATIONAL PAPER-PORTWENTWORTH LSS 50 MW - STANDIS CLARFARM LSS 50 MW - SCALARDAD CAMPLE LSS 50 MW - SCALARDAD CAMPLE LSS 50 MW - SCALARDAD CAMPLE MAS GEROBIAL FO - DANC ROWE MAS GEROBIAL FO - DANC ROWE MAS GEROBIAL FO - PANC ROWE MAS GEROBIAL FO - PANC ROWE MAS GEROBIAL FO - PROBLE MAS GEROBIAL FO - ROWEL AND CREEK MID - GEROBIA COCORN MONROE POWDE MIC PPA PEDM DANT GEREN POWER RED 1 400 MW - CAL TOWLG HOW OOD SOLAR RED 1 400 MW - CAL TOWLG HOW OOD SOLAR RED 1 400 MW - DG CS 51920 RED 1 400 MW - DG CS 51920 RED 1 400 MW - DG CS 51930 RED 1 400 MW - DG CS 51930 RED 1 400 MW - DG CS 51935	690 27 30 0 6 3 1 6 6 11 300 360 750	668 690 27 30 0 6 3 1 6 6 6 11 300 360 750 55	668 690 27 30 0 6 3 1 6 6 11 300 360 750	668 680 27 30 0 6 6 3 1 6 6 11 300 360 750 55 12 6 0 0 1 1 1 0 0	668 668 668 67 7 7 30 0 0 6 6 3 3 1 6 6 11 1 - 360 0 - 55 12 6 6 0 0 1 1 1 0 0 0 1 1	690 277 30 0 6 6 3 1 1 6 6 6 6 111 - 5 55 12 6 0 0 1 1 1 0 0 0 1 1	690 277 300 663 1166 6111 -3800 -555	555 11 0 0 0 6 6 11 1 - 380 - 55 12 6 0 0 0 0 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0	500 27 30 0 6 6 3 1 1 6 6 11 1	590 277 30 0 6 3 1 6 6 111 	27 30 0 6 3 1 6 6 11 -	30 - - - - 6 6 11 - 360 - - -		- - 12 6	- 12	- 0	0 1 1 0 0			6 - 0 1 1 - 0
INTENATIONAL PAPER. FUNTIVER INTENATIONAL PAPER. FUNTIVENTWORTH LSS 50 MW - SEST-PEMEROONE MASS GEORGIAL FO - PAMEROONE MASS GEORGIAL FOR - PAMEROONE MAS	690 27 30 0 6 3 1 6 6 11 300 360 750	668 690 27 30 0 6 3 1 6 6 6 11 300 360 750 55	668 690 27 30 0 6 3 1 6 6 11 300 360 750	668 690 27 30 0 6 3 1 1 6 6 11 300 300 750 55 12 6 0 0 1 1 0 1 1 0	668 669 669 677 730 0 6 8 3 1 1 6 6 11 1 - 360 0 1 1 1 0 0 0 0 0	600 277 30 0 0 6 3 1 1 6 6 6 111 - 360 - 55 112 6 0 0 0 1 1 1 0 0 0 0	690 277 300 663 1166 6111 -3800 -555	500 27 30 0 6 3 1 1 6 6 111 - 300 - 55 12 6 0 0 0 1 1 1 0 0 0 0	500 277 30 0 6 3 1 6 6 6 111 	590 277 30 0 6 3 1 6 6 111 	27 30 0 6 3 1 6 6 11 -	30 - - - - 6 6 11 - 360 - - -		- - 12 6	- 12	- 0	- 0			6 - 0 1 1 - 0 1 0
INTERNATIONAL PAPER. FLINTENEEN INTERNATIONAL PAPER. PLOTIVENTWORTH LSS 50 MW - SHE PEPERBOONE LSS 50 MW - SHE PEPERBOONE LSS 50 MW - SOLARIDAD COMPLETE LSS 50 MW - SOLARIDAD COMPLETE LSS 50 MW - SOLARIDAD COMPLETE MAS GERORIAL FO - PANCE PAPER MAS GERORIAL FO - PRODE MAS GERORIAL FOR - PRODE MAS	690 27 30 0 6 3 1 6 6 11 300 360 750	668 690 27 30 0 6 3 1 6 6 6 11 300 360 750 55	668 690 27 30 0 6 3 1 6 6 11 300 360 750	668 680 27 30 0 6 6 3 1 6 6 11 300 360 750 55 12 6 0 0 1 1 1 0 0	668 668 668 67 7 7 30 0 0 6 6 3 3 1 6 6 11 1 - 360 0 - 55 12 6 6 0 0 1 1 1 0 0 0 1 1	690 277 30 0 6 6 3 1 1 6 6 6 6 111 - 5 55 12 6 0 0 1 1 1 0 0 0 1 1	690 277 300 663 1166 6111 -3800 -555	555 11 0 0 0 6 6 11 1 - 380 - 55 12 6 0 0 0 0 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0	500 27 30 0 6 6 3 1 1 6 6 11 1	590 277 30 0 6 3 1 6 6 111 	27 30 0 6 3 1 6 6 11 -	30 - - - - 6 6 11 - 360 - - -		- - 12 6	- 12	- 0	0 1 1 0 0			6 - 0 1 1 - 0
INTENATIONAL PAPER. FUNTIVER INTENATIONAL PAPER. FUNTIVENTWORTH LSS 50 MW - SEST-PEMEROONE MASS GEORGIAL FO - PAMEROONE MASS GEORGIAL FOR - PAMEROONE MAS	690 27 30 0 6 3 1 6 6 11 300 360 750	668 690 27 30 0 6 3 1 6 6 6 11 300 360 750 55	668 690 27 30 0 6 3 1 6 6 11 300 360 750	668 690 27 30 0 6 3 1 1 6 6 11 300 300 750 55 12 6 0 0 1 1 0 1 1 0	668 668 668 67 7 7 30 0 0 6 6 3 3 1 6 6 11 1 - 360 0 - 55 12 6 6 0 0 1 1 1 0 0 0 1 1	690 277 30 0 6 6 3 1 1 6 6 6 6 111 - 5 55 12 6 0 0 1 1 1 0 0 0 1 1	690 277 300 663 1166 6111 -3800 -555	555 11 0 0 0 6 6 11 1 - 380 - 55 12 6 0 0 0 0 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0	500 27 30 0 6 6 3 1 1 6 6 11 1	590 277 30 0 6 3 1 6 6 111 	27 30 0 6 3 1 6 6 11 -	30 - - - - 6 6 11 - 360 - - -		- - 12 6	- 12	- 0	0 1 1 0 0			6 - 0 1 1 - 0 1 0
INTERNATIONAL PAPER. FLINTENEEN INTERNATIONAL PAPER. PLOTIVENTWORTH LSS 50 MW - SHE PEPERBOONE LSS 50 MW - SHE PEPERBOONE LSS 50 MW - SOLARIDAD COMPLETE LSS 50 MW - SOLARIDAD COMPLETE LSS 50 MW - SOLARIDAD COMPLETE MAS GERORIAL FO - PANCE PAPER MAS GERORIAL FO - PRODE MAS GERORIAL FOR - PRODE MAS	690 27 30 0 6 3 1 6 6 11 300 360 750	668 690 27 30 0 6 3 1 6 6 6 11 300 360 750 55	668 690 27 30 0 6 3 1 6 6 11 300 360 750	668 650 27 30 0 6 3 1 6 6 11 300 360 750 55 12 6 0 0 1 1 1 0 0 0 8 0 0 0 0 0 0 0 0 0 0 0	668 668 669 27 30 0 0 6 3 1 1 6 6 6 111 - 300 - 555 12 6 0 0 0 1 1 1 0 0 0 1 1 0 0 8	600 27 30 0 6 6 3 1 1 6 6 6 11 1 - 360 1 1 0 0 0 1 1 0 0 8 8	690 277 30 0 6 6 3 1 1 6 6 6 111 - 3800 - 55 12 6 0 0 0 1 1 1 0 0 0 1 1 0 0 8 8	690 277 30 0 6 6 3 1 1 6 6 6 111 - 300 - 55 12 6 0 0 0 1 1 1 0 0 0 0 8 8	690 277 30 0 6 6 3 1 1 6 6 6 111 - 300 - 1 2 6 0 0 0 1 1 1 0 0 0 0 8 8	590 277 30 0 6 3 1 6 6 111 	27 30 0 6 3 1 6 6 11 -	30		- - 12 6	- 12	6 - 0 1 1 0 0 0	6 0 1 1 0 0 0			6 0 1 1 - 0 1 0 8
INTERNATIONAL PAPER. FUNTIVENER INTERNATIONAL PAPER. FUNTIVENER LSS 50HW -SHOWS CLARFARM LSS 50HW -SHOWS CLARFARM LSS 50HW -SOLARDA COMILE MAS GEORGIA FO- PANE PROPE MAS GEORGIA COGEN MONDE FOWER	690 27 30 0 6 3 1 6 6 11 300 360 750	668 690 27 30 0 6 3 1 6 6 6 11 300 360 750 55	668 690 27 30 0 6 3 1 6 6 6 11 300 360 750	668 690 27 30 0 6 3 1 1 6 6 11 300 360 750 0 0 1 1 1 0 0 1 1 0 8	668 669 669 677 30 0 6 3 1 1 6 6 111	600 277 30 0 0 6 3 1 1 6 6 6 11 1	690 277 30 0 6 6 3 1 1 6 6 6 111 - 3800 - 55 12 6 0 0 0 1 1 1 0 0 0 1 1 0 0 8 8	690 277 30 0 6 6 3 1 1 6 6 6 111 - 300 - 55 12 6 0 0 0 1 1 1 0 0 0 0 8 8	690 277 30 0 6 6 3 1 1 6 6 6 111 - 300 - 1 2 6 0 0 0 1 1 1 0 0 0 0 8 8	590 277 30 0 6 3 1 6 6 111 	27 30 0 6 3 1 6 6 11 -	30		- - 12 6	- 12	6 - 0 1 1 0 0 0	6 0 1 1 0 0 0 1 0 8			6 0 1 1 - 0 1 0 8
INTERNATIONAL PAPER. FLINTENER INTERNATIONAL PAPER. PORTWENTWORTH LSS 50 MW - SHIND NESOLAR FARM LSS 50 MW - SHIND SOLAR FARM LSS 50 MW - SCLARD DO COMILA MAS GERERAL FO - PANE ROBE MAS GERERAL FO - PANE ROBE MAS GERERAL FO - PROLIT PARE MAS GERERAL FO - ROBE AND CREEK MID-65 GERERAL CO-65 MW - PARE MID-96 MW - PO CW - PARE MEDI 100 MW - CAL FOUGHERTY COUNTY SOLAR RED 1100 MW - DG CS S10 S10 RED 1100 M	690 27 30 0 6 3 1 6 6 11 300 360 750 55 12 6 0 0 1 1 0 0	668 690 277 30 0 6 3 1 1 6 6 6 111 3000 750 0 0 0 0 0 1 1 1 1 0 0 0 1 1 0 0 8 8 0 0 1 1	668 668 660 77 30 0 6 3 1 1 6 6 6 111 300 750 55 12 6 0 0 0 1 1 1 0 0 0 1 1 0 0 8 8 0 0 1 1	668 669 668 669 669 679 679 679 679 679 679 679 679	668 668 6690 27 30 0 6 3 1 1 6 6 6 111 - 3000 - 555 12 6 0 0 0 1 1 1 0 0 0 1 1 0 0 8 8 0 0 1 1	600 27 30 0 6 6 3 1 1 6 6 6 11 1	690 277 30 0 6 6 3 1 1 6 6 6 111 - 350 - 55 12 6 0 0 1 1 1 0 0 0 8 8 0 0 1	690 277 30 0 6 6 3 1 1 6 6 6 111	690 277 30 0 6 6 6 6 6 111 - 300 - - - 12 6 6 0 0 0 0 1 1 1 0 0 0 0 0 0 0 0 0 0 0	690 277 30 0 6 6 3 1 1 6 6 6 111 - 120 0 0 1 1 0 0 8 8 0 0 1 1	27 30 0 6 3 1 1 6 6 6 11 1	30		12 6 0 0 1 1 1 0 0 0 1	12 6 0 0 1 1 0 0 1 0 0 1	6 0 1 1 0 0 0 1 0 8 0	0 1 1 0 0 0 1 0 8 0	6 - 0 1 1 0 0 0 1 0 8 0	0 1 1 0 0 0 1 0 8 0	6 0 1 1 1 - 0 1 0 8 0
INTENATIONAL PAPER FLINTENER INTENATIONAL PAPER. PORTWENTWORTH LSS 50 MW - SHIND NESCUAR FABIL LSS 50 MW - SHIND NS CLAR FABIL LSS 50 MW - SHIND NS CLAR FABIL LSS 50 MW - SCLARD DA COMPLETE PROPER MAS GEROLATE O- AND KROWE MAS GEROLATE O- AND KROWE MAS GEROLATE O- PARE BLOGE MAS GEROLATE O- PROPE MAS GEROLATE O- PROPE MAS GEROLATE O- ROCKEM MONED FOR WHITE MAS GEROLATE O- ROCKEM MICHOLOGICAL MAS GEROLATE MAS GER	690 27 30 0 6 3 1 1 6 6 11 300 360 750 55 12 6 0 0 0 1 1 1 0 0 0 1 1 1 0 0 0 1 1 1 1	668 669 669 679 679 679 679 679 679 679 679	668 668 660 67 67 67 67 67 67 67 67 67 67 67 67 67	668 6690 277 30 0 6 6 3 1 1 6 6 6 6 111 3000 750 5 5 12 6 6 0 0 0 1 1 1 0 0 0 1 1 0 0 8 8 0 0 1 1 15 16 16 16	668 668 6690 27 30 0 6 3 1 1 6 6 6 111 - 3000 - 555 12 6 0 0 0 1 1 1 0 0 0 1 1 0 0 8 8 0 0 1 1 15 16 16 16	600 27 30 6 6 6 1 1 1 6 6 6 1 1 1 1 0 0 0 1 1 1 0 0 8 8 0 1 1 15 16 1 15 16 1 15 16 1 15 16 1 15 16 1 15 16 1 15 16 1 15 16 1 15 16 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 15 1 1 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	690 277 30 0 6 3 1 1 6 6 6 111 - 380 - 55 12 6 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 1 1 1 1	690 277 30 0 6 6 6 111 - 3900 - 555 12 6 6 0 0 1 1 1 0 0 0 1 1 0 0 8 8 0 0 1 1 15 16 16 16 17 16 17 16 17 16 17 16 17 16 17 17 17 17 17 17 17 17 17 17 17 17 17	500 500 500 500 500 500 500 500 500 500	690 277 30 0 6 6 3 1 1 6 6 6 111 - 300 1 2 6 0 0 0 1 1 1 0 0 0 1 1 0 0 8 8 0 0 1 1 15 15 15 15 15	277 30 0 0 6 3 1 1 6 6 6 11 1 - 250 0 0 0 1 1 1 0 0 0 1 1 15	30		12 6 0 0 1 1 1 0 0 1 0 1 0 1 1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 0 1 0 1 1 0 1 0 1 1 0 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12 6 0 0 1 1 0 0 0 1 1 0 0 0 1 1 1 0 0	6 - 0 1 1 0 0 0 1 0 8 0 1 1 1 1 1 1 1 1 1 1	6 0 1 1 0 0 1 0 8 0 1 1 15	6 0 1 1 0 0 0 1 0 8 0 1 1 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6	6
INTERNATIONAL PAPER - FUNTIVENE INTERNATIONAL PAPER - FUNTIVENE LSS 50 W - SHONS CLARFARM LSS 50 W - SHONS CLARFARM LSS 50 W - SOLARDA COMILE MAS GEORGIA F G - POR ENDE MAS GEORGIA F G - POR	690 27 30 0 6 3 1 6 6 11 300 360 750 55 12 6 0 0 1 1 0 0 1 1 0 0 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0	668 690 277 30 0 6 3 1 1 6 6 6 111 3000 3600 7555 512 6 0 0 1 1 1 0 0 0 1 1 0 0 8 0 0 1 1 15	668 668 669 727 300 0 6 3 1 1 6 6 6 111 300 3600 755 5 12 6 0 0 0 1 1 1 0 0 8 8 0 0 1 1 15	668 690 27 30 0 6 3 1 1 6 6 11 300 360 350 12 6 0 0 1 1 0 0 1 1 0 0 1 15	668 669 669 677 30 0 6 3 1 1 6 6 111 - 360 0 1 1 1 0 0 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	600 27 30 0 0 6 3 1 1 6 6 11 1	990 277 300 0 6 3 1 1 6 6 6 111 - 3800 - 5 5 5 12 6 0 0 0 1 1 1 0 0 0 1 1 0 0 8 8 0 0 1 1 15	500 277 300 0 6 3 1 1 6 6 6 6 1 1 1	900 277 300 0 6 3 1 1 6 6 6 1 1 1 - 380 1 2 6 0 0 1 1 1 0 0 5 1 1 0 0 5 1 1 1 0 0 5 1 1 1 1	090 277 300 0 6 3 1 1 6 6 6 111 - 360 12 6 0 0 1 1 1 0 0 1 1 0 0 8 8 0 0 1 1 15	27 30 0 6 3 1 1 6 6 6 11 1	30		12 6 0 0 1 1 0 0 0 1 1 0 0 0 1 1 1 0 0 0 1 1 1 1 0 0 0 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12 6 0 0 1 1 0 0 1 0 1 0 1 0 1 1 0 1	6 - 0 1 1 0 0 0 1 0 8 0 1	0 1 1 0 0 0 1 0 8 0 1	6 - 0 1 1 0 0 1 0 8 0	6	6

	REDI 1400 MW - US 2: HICKORY PARK	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20
	REDI 1400 MW - US 2: QUITMAN II	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15
	REDI CS2	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	SANTA ROSA SUPERIOR-WASTE MANAGEMENT	- 6	- 6	230	230	- 6	- 6	- 6	- 6	- 6	- 6	- 6	- 6	- 6	-	-	-	-	-	-	-
	WALTON COUNTY		-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	WANSLEY 6	-	-	-	-		-		-	-	-	-	-	-	-	-		-	-		-
	WANSLEY7	622	622	622	622	622	622	622	622	622	622	-	-		-	-			-		-
	WASHINGTON COUNTY	•	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Dispatchable DSOs		649	652	656	656	659	661	665	667	670	673	675	676	681	703	711	720	728	737	748	758
	CVRLevel 1	200	202	204	204	205	207	209	210	211	212	213	214	217	227	232	236	240	245	250	255
	CVRLevel 2 DERCustomer Program	200	202	204	204	205	207	209	210	211	212	213	214	217	227	232	236	240	245	250	255
	DPEC	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92
	RTPeDA	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
	RTPeHA	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124	124
	Temp Check	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29	29
Energy Storage				812	825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	825	825
	2019 IRP BESS DEMO	-	-	-	-						-	-	-	-	-	-		-	-		-
	2019 IRP BESS DEMO-FORT STEWART 4 HR BESS	-	-	-	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13
	2022 IRP MCGRAU FORD 2 HRBATTERY	-	-	265	265	265	265	265	265	265	265	265	265	265	265	265	265	265	265	265	265
	2023 IRP UPDATE - HAMMOND	-		58	58	58	58	58	58	58	58	58	58	58	58	58	58	58	58	58	58
	2023 IRP Update - MCGRAU FORD PHASE 2	-	_	265	265	265	265	265	265	265	265	265	265	265	265	265	265	265	265	265	265
	2023 IRP UPDATE - MOODY AFB	_	_	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45
	2023 IRP UPDATE - ROBINS AFB			115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115	115
	MOSSY BRANCH	-		65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65
	Pload annieur			65	00	0.5	65	03	03	05	65	65	05	65	03	00	65	03	65	65	0.0
2025 IRP Approvals	s Projected Timing & Capacities - Extensions are Above		110	110	110	339	411	495	599	608	617	617	431	431	431	431	431	431	431	431	431
	SCHERER3 WHOLESALE-TO-RETAIL	-	52	52	52	52	107	162	187	187	187	187	-		-	-			-		-
	MCINTOSH 1A UPRATE	-		-	-	-	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9
	MCINTOSH 2A UPRATE	-	-	-	-	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9
	MCINTOSH 3A UPRATE	-	-	-	-		-		9	9	9	9	9	9	9	9	9	9	9	9	9
	MCINTOSH 4A UPRATE	-		-							9	9	9	9	9	9	9	9	9	9	9
	MCINTOSH 5A UPRATE			-						9	9	9	9	9	9	9	9	9	9	9	9
	MCINTOSH 6AUPRATE	_		-		9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9
	MCINTOSH 7A UPRATE	_		_		9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9
	MCINTOSH 8A UPRATE											-				-			-		9
	MCINTOSH 10 UPRATE					97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97
		-		-	-	97	97	97	97	97	97	97	97	97	97		97	97	97	97	
	MCINTOSH 11 UPRATE	-	•	-	-	9/	97								97	97					97
	VOGTLE 1 UPRATE	-	-	-	-	-	7	27	27	27	27	27	27	27	27	27	27	27	27	27	27
	VOGTLE 2 UPRATE		-	-	-	7	7	7	27	27	27	27	27	27	27	27	27	27	27	27	27
	Temp Check Increase	-	58	58	58	58	58	58	58	58	58	58	58	58	58	58	58	58	58	58	58
	2026 DG RFP (COA 2028)	-		-	-	-		-				-	-		-	-			-		-
	2027 DG RFP (COA 2029)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	CARES 2026 US RFP	-	-	=	-	-	-	-	50	50	50	50	50	50	50	50	50	50	50	50	50
Extensions for Refo	erence Only - Extensions Included Above			-	-	1,007	1,007	952	928	928	928	458			-		-		-	-	-
	SCHERER3					537	537	482	458	458	458	458									
	GASTON 1 GAS			_		127	127	127	127	127	127	-							_		
	GASTON2 GAS					128	128	128	128	128	128										
	GASTON 2 GAS GASTON 3 GAS	-		-	-	102	102	102	102	102	102	-			-				-		-
		-	•	-	-							-	-	-	-	-	•	•	-	•	-
	GASTON 4 GAS	-		-		103	103	103	103	103	103	-			-				-		-
	GASTONA		-	-	-	10	10	10	10	10	10	-	-	-	-	-	-	-	-	-	-
2025 IRP Approvals	s Total for Reference Only	-	110	110	110	1,346	1,418	1,447	1,526	1,536	1,545	1,075	431	431	431	431	431	431	431	431	431
CARES 2023 RFP			-		-	-	-	53	53	53	53	53	53	53	53	53	53	53	53	53	53
	GASolar5, LLC (Old HickorySolar)	-	-	-	-	-	-	13	13	13	13	13	13	13	13	13	13	13	13	13	13
	Wilsonville Solar, LLC	-	-	-		-		10	10	10	10	10	10	10	10	10	10	10	10	10	10
	Stellar Dry Creek Solar, LLC	-			-	-	-	10	10	10	10	10	10	10	10	10	10	10	10	10	10
	Stellar Shamrock Solar, LLC	-	-			-		11	11	11	11	11	11	11	11	11	11	11	11	11	11
	BeaverCreek SolarI, LLC			-	-	-		9	9	9	9	9	9	9	9	9	9	9	9	9	9
Winter 2027_2028 E		-	-	-	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180
	Twiggs County BESS	-	-	-	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180

2029-2031 All-Source RFP					2,075	4,221	7,844	7,844	7,844	7,844	7,844	7,844	7,844	7,844	7,844	7,844	7,757	7,757	7,757	7,757
Mid-GAPPA(CC)	-	-	-	-	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	32
Plant Dahlberg PPA (CT)		-					87	87	87	87	87	87	87	87	87	87			-	-
PlantHamis PPA (CC)	-	-	-	-	-		683	683	683	683	683	683	683	683	683	683	683	683	683	68
Sandersville PPA (CT)	-	-	-	-	-	-	156	156	156	156	156	156	156	156	156	156	156	156	156	15
Laurens County (ESS+Solar)	-	-	-	-	160	160	160	160	160	160	160	160	160	160	160	160	160	160	160	16
PlantMitchell (ESS+Solar)	-	-	-	-	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	12
Bowen BESS Phase 1	-	-	-	-	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	25
South Hall BESS	-	-	-	-	200	200	200	200	200	200	200	200	200	200	200	200	200	200	200	20
WansleyBESS	-	-	-	-	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	50
Yates BESS Phase 1	-	-	-	-	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	32
Yates BESS Phase 2	-	-	-	-	205	205	205	205	205	205	205	205	205	205	205	205	205	205	205	20
Bowen BESS Phase 2	-	-	-	-	-	200	200	200	200	200	200	200	200	200	200	200	200	200	200	20
Thomson BESS	-	-	-	-	-	400	400	400	400	400	400	400	400	400	400	400	400	400	400	40
Hammond BESS Phase 2	-	-	-	-	-	-	154	154	154	154	154	154	154	154	154	154	154	154	154	15
McIntosh BESS	-	-	-	-	-	-	200	200	200	200	200	200	200	200	200	200	200	200	200	20
Bowen Unit 7 (CC)	-	-	-	-	-	780	780	780	780	780	780	780	780	780	780	780	780	780	780	78
Bowen Unit8 (CC)	-	-	-	-	-		780	780	780	780	780	780	780	780	780	780	780	780	780	78
WansleyUnit 10 (CC)	-	-	-	-	-	765	765	765	765	765	765	765	765	765	765	765	765	765	765	76
WansleyUnit11(CC)	-	-	-	-	-	-	765	765	765	765	765	765	765	765	765	765	765	765	765	76
McIntosh Unit 12 (CC)	-	-	-	-	-	-	797	797	797	797	797	797	797	797	797	797	797	797	797	79
Supplemental Resources (MW)	-		-	-		-		-	-		-	-	-	-		-	-	-	-	-
Decatur BESS		-	-	-	-	-	-			-		-			-		-			
DoughertyBESS	-	-	-	-	-		-	-		-	-	-	-		-		-	-		-
WadleyBESS	-																			-
Washington BESS	-						-	-				-								
White Oak BESS	_																			
White Pine BESS	-	-	-	-	-		-	-		-	-	-	-		-		-	-		-
MPC PPA Extension		-	-		-		-	-	-	-	-	-	-		-		-		-	
Tenaska PPA (CT)	-	-	-	-	-	-	-		-	-		-	-	-	-	-	-	-	-	-
Incremental Yates CT Capacity from FT Flexibility (MW)		-		-	253	253	-		-		-			-	-	-	-	-		

Georgia Power Load vs. Nameplate Capacity MG0 (Winter) with February 2025 Load Forecast, 2025 IRP Approvals, CARES 2023 RFP, Winter 2027_2028 BESS RFP, and 2029-2031 All-Source RFP

Year	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044
February 2025 Load Forecast Peak Demand (MW), (A)	16,236	16,750	17,808	19,501	21,696	23,517	24,769	25,590	26,160	26,436	26,623	26,706	26,923	27,170	27,548	27,851	28,222	28,605	29,028	29,446
Owned Generating Capacity (MW), (B)	14,616	15,474	16,873	17,130	17,602	17,625	17,570	17,546	17,546	17,546	17,076	13,111	13,111	13,109	12,460	12,460	12,460	12,460	12,460	12,460
Purchased Generating Capacity (MW), (B,C)	8,779	9,344	9,344	9,604	8,824	8,894	9,110	9,110	9,054	9,036	7,697	6,852	6,723	6,372	6,372	6,011	5,931	5,918	5,904	5,902
Dispatchable DSOs (MW), (B)	793	797	800	801	803	806	810	812	815	818	819	821	826	848	856	865	873	883	893	903
2025 IRP Approvals, Excluding Extensions (MW), (B,D)	0	117	117	117	396	518	602	1,656	1,665	1,674	1,674	1,488	1,488	1,488	1,488	1,488	1,488	1,488	1,488	1,488
CARES 2023 RFP (MW), (B)	0	0	0	0	0	0	1,068	1,068	1,068	1,068	1,068	1,068	1,068	1,068	1,068	1,068	1,068	1,068	1,068	1,068
Winter 2027_2028 BESS RFP (MW), (B)	0	0	0	200	200	200	200	200	200	200	200	200	200	200	200	200	200	200	200	200
2029-2031 All-Source RFP (MW), (B,E)	0	0	0	0	2,240	4,536	8,247	8,247	8,247	8,247	8,247	8,247	8,247	8,247	8,247	8,247	8,160	8,160	8,160	8,160
Supplemental Resources (MW), (B,E)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Incremental Yates CT Capacity from FT Flexibility (MW)	0	0	0	0	253	253	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Owned Generating Capacity after 2025 IRP Approvals & RFPs (MW), (B)	14,616	15,526	16,925	17,382	20,256	22,647	25,208	25,238	25,247	25,256	24,787	20,634	20,634	20,632	19,984	19,984	19,984	19,984	19,984	19,984
Purchased Generating Capacity after 2025 IRP Approvals & RFPs (MW), (B,C)	8,779	9,344	9,344	9,604	9,194	9,314	11,524	12,524	12,468	12,450	11,111	10,266	10,137	9,786	9,786	9,425	9,258	9,245	9,231	9,229
Dispatchable DSOs after 2025 IRP Approvals & RFPs (MW), (B)	793	862	865	866	868	871	875	877	880	883	884	886	891	913	921	930	938	948	958	968
Total Capacity (MW), (B)	24,187	25,732	27,134	27,852	30,318	32,832	37,607	38,638	38,595	38,589	36,782	31,786	31,663	31,331	30,691	30,339	30,180	30,176	30,174	30,182
Capacity Required to Meet GPC Target (MW), (F)	(3,956)	(4,861)	(4,945)	(3,450)	(3,169)	(3,403)	(6,612)	(6,616)	(5,860)	(5,509)	(3,467)	1,632	2,027	2,668	3,781	4,513	5,135	5,618	6,150	6,665
GPC Reserve Margin (%), (G)	49.0%	53.6%	52.4%	42.8%	39.7%	39.6%	51.8%	51.0%	47.5%	46.0%	38.2%	19.0%	17.6%	15.3%	11.4%	8.9%	6.9%	5.5%	3.9%	2.5%

Notes

(A) Territorial Load requirements less non-dispatchable DSOs.

(B) Values stated in nameplate capacity for supply-side resources and in program capacity for demand-side resources.

(C) Includes territorial and imported power purchases.

(D) Excludes requests to extend Plant Scherer Unit 3 and Plant Gaston Units 1-4 and A beyond 12/31/2028. These extensions are already included in Owned Generating Capacity.

(E) N/A

(F) Does not consider planning reserve sharing. Reflects GPC's Target Reserve Margin, resulting from a System Target Reserve Margin of 25.50% (2025-2027) and 26% (2028 and beyond).

(G) Nameplate capacity is not appropriate for resource adequacy planning and results in overstated reserve margins because it does not account for the effective load carrying capability or planning capacity of each resource.

Existing Capability

	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044
Owned Generating Capacity (MW)	14,616	15,474	16,873	17,130	17,602	17,625	17,570	17,546	17,546	17,546	17,076	13,111	13,111	13,109	12,460	12,460	12,460	12,460	12,460	12,460
Nuclear	3,049	3,049	3,049	3,049	3,049	3,049	3,049	3,049	3,049	3,049	3,049	3,049	3,049	3,049	3,049	3,049	3,049	3,049	3,049	3,049
HATCH1	451	451	451	451	451	451	451	451	451	451	451	451	451	451	451	451	451	451	451	451
HATCH2	454	454	454	454	454	454	454	454	454	454	454	454	454	454	454	454	454	454	454	454
VOGTLE1	560	560	560	560	560	560	560	560	560	560	560	560	560	560	560	560	560	560	560	560
VOGTLE2	563	563	563	563	563	563	563	563	563	563	563	563	563	563	563	563	563	563	563	563
VOGTLE3	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510
VOGTLE4	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510
Coal	4,045	4,045	4,045	4,045	4,045	4,045	3,990	3,965	3,965	3,965	3,965		-					-		
BOWEN1	740	740	740	740	740	740	740	740	740	740	740	-	-	-	-	-	-	-	-	-
BOWEN 2	760	760	760	760	760	760	760	760	760	760	760	-	-		-					-
BOWEN 3	950	950	950	950	950	950	950	950	950	950	950	-	-	-	-	-	-	-	-	-
BOWEN 4	910	910	910	910	910	910	910	910	910	910	910	-	-	-	-	-	-	-	-	-
SCHERER1	75	75	75	75	75	75	75	75	75	75	75	-	-	-	-	-	-	-	-	-
SCHERER2	72	72	72	72	72	72	72	72	72	72	72	-	-	-	-	-	-	-	-	-
SCHERER3	537	537	537	537	537	537	482	458	458	458	458	-	-	-	-	-	-	-	-	-
WANSLEY 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WANSLEY 2	=	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Combined Cycle	4,169	4,169	4,169	4,169	4,169	4,169	4,169	4,169	4,169	4,169	4,169	4,169	4,169	4,169	4,169	4,169	4,169	4,169	4,169	4,169
MCDONOUGH4	934	934	934	934	934	934	934	934	934	934	934	934	934	934	934	934	934	934	934	934
MCDONOLIGH5	928	928	928	928	928	928	928	928	928	928	928	928	928	928	928	928	928	928	928	928

	MCDONOUGH6	930	930	930	930	930	930	930	930	930	930	930	930	930	930	930	930	930	930	930	930
	MCINTOSH 10	692	692 685	692	692 685	692	692 685	692	692 685	692	692	692 685	692	692	692	692 685	692	692	692	692 685	692
	MCINTOSH11	685	685	685	685	685	685	685	685	685	685	685	685	685	685	685	685	685	685	685	685
Oil/Gas Steam		1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	648	648	648	648			-	-	-	
	GASTON 1 GAS	127	127	127	127	127	127	127	127	127	127	-	-	-	-	-	-	-	-	-	-
	GASTON 2 GAS	128	128	128	128	128	128	128	128	128	128	-	-	-	-	-	-	-	-	-	-
	GASTON 3 GAS	102	102	102	102	102	102	102	102	102	102	-	-	-	-	-	-	-	-	-	-
	GASTON 4 GAS	103	103	103	103	103	103	103	103	103	103	-	-	-	-	-	-	-	-	-	-
	YATES 6 GAS	323	323	323	323	323	323	323	323	323	323	323	323	323	323	-	-	-	-	-	-
	YATES 7 GAS	326	326	326	326	326	326	326	326	326	326	326	326	326	326	-	-	-	-	-	-
		4 055	4 055											0.045			0.045				0.045
Combustion Turbine	GASTONA	1,855 10	1,855 10	2,211 10	2,454 10	2,925 10	2,925 10	2,925 10	2,925	2,925 10	2,925 10	2,915	2,915	2,915	2,915	2,915	2,915	2,915	2,915	2,915	2,915
	MCDONOUGH3A	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31
	MCDONOUGH3B	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31	31
	MCINTOSH 1A	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95
	MCINTOSH 2A	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95
	MCINTOSH 3A	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95
	MCINTOSH 4A	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95
	MCINTOSH 5A	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95
	MCINTOSH 6A	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95	95
	MCINTOSH 7A MCINTOSH 8A	95 95	95 95	95 95	95 95	95 95	95 95	95 95	95 95	95 95	95 95	95 95	95 95	95 95	95 95	95 95	95 95	95 95	95 95	95 95	95 95
	MCMANUS3A	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	95 55	55
	MCMANUS3B	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55
	MCMANUS3C	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55
	MCMANUS4A	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55
	MCMANUS4B	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55
	MCMANUS4C	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55
	MCMANUS4D	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55
	MCMANUS4E	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55
	MCMANUS 4F MCMANUS DIESEL	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55
	MCMANUS DIESEL WANSLEY 5A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	WARNERROBINS 1	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93
	WARNERROBINS 2	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93
	WILSON 1A	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66
	WILSON 1B	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65
	WILSON 1C	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53
	WILSON 1D	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40
	WILSON 1E	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59
	WILSON 1F WILSON DIESEL	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59
											-	-			-		-	-	-	-	-
	VATER 10				200	257	257	257	257	257	257	257	257	257	257	257	257	257	257	257	257
	YATES 10	-	-	- 357	200	357 357	357 357	357 357	357 357	357 357	357 357	357 357	357 357	357 357	357 357	357	357 357	357 357	357 357	357 357	357 357
	YATES 10 YATES 8	-	-	- 357 -	200	357	357	357	357	357	357	357	357	357	357	357	357	357	357	357	357
	YATES 10	- - -	- - -	-	200 200	357 357	357 357	357 357	357 357	357 357	357 357	357 357	357 357	357 357	357 357	357 357	357 357	357 357	357 357	357 357	357 357
Pump Storage	YATES 10 YATES 8 YATES 9	403	403	403	200 200 403	357 357 403	357 357 403	357 357 403	357 357 403	357 357 403	357 357 403	357 357 403	357 357 403	357 357 403	357 357 403	357 357 403	357 357 403	357 357 403	357 357 403	357 357 403	357 357 403
Pump Storage	YATES 10 YATES 8 YATES 9 ROCKYMIN1 PS	63	63	403 63	200 200 403 63	357 357 403 63	357 357 403 63	357 357 403 63	357 357 403 63	357 357 403 63	357 357 403 63	357 357 403 63	357 357 403 63	357 357 403 63	357 357 403 63	357 357 403 63	357 357 403 63	357 357 403 63	357 357 403 63	357 357 403 63	357 357 403 63
Pump Storage	YATES 10 YATES 8 YATES 9 ROCKYMIN 1 PS ROCKYMIN 2 PS	63 63	63 63	403 63 63	200 200 403 63 63	357 357 403 63 63	357 357 403 63 63	357 357 403 63 63	357 357 403 63 63	357 357 403 63 63	357 357 403 63 63	357 357 403 63 63	357 357 403 63 63	357 357 403 63 63	357 357 403 63 63	357 357 403 63 63	357 357 403 63 63	357 357 403 63 63	357 357 403 63 63	357 357 403 63 63	357 357 403 63 63
Pump Storage	YATES 10 YATES 9 YATES 9 ROCKYMIN 1 PS ROCKYMIN 2 PS ROCKYMIN 3 PS	63 63 63	63 63 63	403 63 63 63	200 200 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63
Pump Storage	VAIES 0 VAIES 8 VAIES 9 RDCKYMIN I PS RDCKYMIN 2PS RDCKYMIN 2PS RDCKYMIN 2PS WALLACE DAM IPS	63 63 63 53	63 63 63 53	403 63 63 63 53	200 200 403 63 63 63 53	357 357 403 63 63 63 63 53	357 357 403 63 63 63 63 53	357 357 403 63 63 63 63 53	357 357 403 63 63 63 53	357 357 403 63 63 63 53	357 357 403 63 63 63 63 53	357 357 403 63 63 63 63 53	357 357 403 63 63 63 63 53	357 357 403 63 63 63 53	357 357 403 63 63 63 63 53	357 357 403 63 63 63 53	357 357 403 63 63 63 53	357 357 403 63 63 63 63 53	357 357 403 63 63 63 63 53	357 357 403 63 63 63 53	357 357 403 63 63 63 63 53
Pump Storage	YATES 10 YATES 9 YATES 9 ROCKYMIN 1 PS ROCKYMIN 2 PS ROCKYMIN 3 PS	63 63 63	63 63 63	403 63 63 63	200 200 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63	357 357 403 63 63 63
Pump Storage	YATES 10 YATES 8 YATES 9 ROCKYMIN 1 PS ROCKYMIN 2 PS ROCKYMIN 2 PS WALLACE DAM 1 PS WALLACE DAM 2 PS WALLACE DAM 2 PS	63 63 63 53	63 63 63 53	403 63 63 63 53 53	200 200 403 63 63 63 53 53	357 357 403 63 63 63 53 53	357 357 403 63 63 63 53 53	357 357 403 63 63 63 63 53	357 357 403 63 63 63 53 53	357 357 403 63 63 63 53 53	357 357 403 63 63 63 53 53	357 357 403 63 63 63 53 53	357 357 403 63 63 63 63 53 53	357 357 403 63 63 63 53 53	357 357 403 63 63 63 53 53	357 357 403 63 63 63 53 53	357 357 403 63 63 63 53 53	357 357 403 63 63 63 63 53 53	357 357 403 63 63 63 53 53	357 357 403 63 63 63 53 53	357 357 403 63 63 63 53 53
	YATES 10 YATES 8 YATES 9 ROCKYMIN 1 PS ROCKYMIN 2PS ROCKYMIN 2PS WALLACE DM1 PS	63 63 63 53 53 53	63 63 63 53 53 53	403 63 63 63 53 53 53 53	200 200 403 63 63 63 53 53 53 53	357 357 403 63 63 63 63 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 53 53 53	357 357 403 63 63 63 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 63 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 53 53 53 53
Pump Storage	VAIES 10 VAIES 8 VAIES 9 ROCKY MIN 1 PS ROCKY MIN 2 PS ROCKY MIN 2 PS ROCKY MIN 2 PS WALLACE DAM 2 PS WALLACE DAM 2 PS WALLACE DAM 5 PS WALLACE DAM 6 PS WALLACE DAM 6 PS	63 63 63 53 53 53 53	63 63 63 53 53 53 53	403 63 63 63 53 53 53 53	200 200 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 53 53 53 53
	YATES 10 YATES 8 YATES 9 FOCKY MIN 1 PS FOCKY MIN 2 PS FOCK MIN 2 PS FOCK MIN 2 PS WALLACE DAM 2 PS WALLACE DAM 5 PS WALLACE DAM 6 PS WALLACE DAM 6 PS BARILETTS FERM'S 1 HY	63 63 63 53 53 53 53 53	63 63 63 53 53 53 53 53	403 63 63 63 53 53 53 53 53	200 200 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 63 53 53 53 53 53
	YATES 10 YATES 8 YATES 9 ROCKY MTN 1 PS ROCKY MTN 2 PS ROCKY MTN 2 PS ROCKY MTN 2 PS WALLACE DAM 1 PS WALLACE DAM 2 PS WALLACE DAM 5 PS WALLACE DAM 5 PS WALLACE DAM 6 PS BARILETT S FERNY 1 HY BARILETT S FERNY 2 HY	63 63 63 53 53 53 53 678	63 63 63 53 53 53 53 53 691	403 63 63 63 53 53 53 53 53 7 7	200 200 403 63 63 63 53 53 53 53 53 7 7	357 357 403 63 63 63 53 53 53 53 53 7 17	357 357 403 63 63 63 53 53 53 53 53 7 7 17	357 357 403 63 63 63 53 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53 7 17	357 357 403 63 63 63 53 53 53 53 53 7 7	357 357 403 63 63 63 53 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53 57 17	357 357 403 63 63 63 53 53 53 53 53 7 17	357 357 403 63 63 63 53 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53 7 7	357 357 403 63 63 63 53 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53 7 17	357 357 403 63 63 63 53 53 53 53 53 7 17	357 357 403 63 63 63 53 53 53 53 53 7 17	357 357 403 63 63 63 53 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53 7 17
	YATES 10 YATES 8 YATES 9 FOCKY MIN 1 PS FOCKY MIN 2 PS FOCK MIN 2 PS FOCK MIN 2 PS WALLACE DAM 2 PS WALLACE DAM 5 PS WALLACE DAM 6 PS WALLACE DAM 6 PS BARILETTS FERM'S 1 HY	63 63 63 53 53 53 53 53	63 63 63 53 53 53 53 53	403 63 63 63 53 53 53 53 53	200 200 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53 53	357 357 403 63 63 63 53 53 53 53	357 357 403 63 63 63 63 53 53 53 53 53
	YATES 10 YATES 8 YATES 9 ROCKY MIN LPS ROCKY MIN 2PS ROCKY MIN 2PS ROCKY MIN 3PS WALLACE DAM 1 PS WALLACE DAM 2 PS WALLACE DAM 5 PS WALLACE DAM 5 PS WALLACE DAM 5 PS WALLACE DAM 5 PS WALLACE DAM 6 PS BARILETTS FERRY 1 HY	63 63 63 53 53 53 53 678 17 17	63 63 63 53 53 53 53 53 691 17 17	403 63 63 63 53 53 53 53 697 17 17	200 200 403 63 63 63 53 53 53 53 7 7 17 17	357 357 403 63 63 63 53 53 53 53 17 17 17	357 357 403 63 63 63 53 53 53 53 7 17 17	357 357 403 63 63 63 53 53 53 53 7 17 17	357 357 403 63 63 63 53 53 53 53 7 17 17	357 357 403 63 63 63 53 53 53 53 53 7 17	357 357 403 63 63 63 53 53 53 53 7 17 17 17	357 357 403 63 63 63 53 53 53 53 7 7 17	357 357 403 63 63 63 53 53 53 53 7 7 17 17	357 357 403 63 63 63 53 53 53 53 7 17 17	357 357 403 63 63 63 53 53 53 53 53 7 7 17	357 357 403 63 63 63 53 53 53 53 53 17 17 17	357 357 403 63 63 63 53 53 53 53 53 7 7 17	357 357 403 63 63 63 53 53 53 53 7 17 17	357 357 403 63 63 63 53 53 53 53 53 77 17 17	357 357 403 63 63 63 53 53 53 53 53 17 17 17	357 357 403 63 63 63 53 53 53 53 53 17 17
	YAITES 10 YAITES 8 YAITES 9 ROCKY MIN 1 PS ROCKY MIN 2 PS ROCKY MIN 2 PS ROCKY MIN 2 PS WALLACE DAM 1 PS WALLACE DAM 1 PS WALLACE DAM 5 PS WALLACE DAM 6 PS WALLACE DAM 6 PS BARILETTS FERRY 1 HY BARILETTS FERRY 2 HY BARILETTS FERRY 4 HY BARILETTS FERRY 6 HY	63 63 63 53 53 53 53 678 17 17 17 22 60 60	63 63 63 53 53 53 53 691 17 17 17 22	403 63 63 63 53 53 53 53 7 7 17 17 17 22	200 200 403 63 63 63 53 53 53 53 7 7 17 17 17 22	357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60	357 357 403 63 63 63 53 53 53 53 7 7 17 17 17 22	357 357 403 63 63 63 53 53 53 53 7 17 17 17 17 22	357 357 403 63 63 63 53 53 53 53 7 17 17 17 17 22	357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60	357 357 403 63 63 63 53 53 53 53 7 17 17 17 17 22	357 357 403 63 63 63 53 53 53 53 7 17 17 17 22	357 357 403 63 63 63 53 53 53 53 7 17 17 17 22	357 357 403 63 63 63 53 53 53 53 17 17 17 22 60 60	357 357 403 63 63 63 53 53 53 53 7 7 17 17 17 22	357 357 403 63 63 63 53 53 53 53 17 17 17 17 22	357 357 403 63 63 63 53 53 53 53 17 17 17 22 60 60	357 357 403 63 63 63 53 53 53 53 7 17 17 17 22	357 357 403 63 63 63 53 53 53 53 7 17 17 17 22	357 357 403 63 63 63 53 53 53 53 17 17 17 17 22	357 357 403 63 63 63 53 53 53 53 77 17 17 22 60
	YATES 10 YATES 8 YATES 9 ROCKY MIN LIPS ROCKY MIN 2PS ROCKY MIN 2PS WALLACE DAM 1 PS WALLACE DAM 2 PS WALLACE DAM 5 PS WALLA	63 63 63 53 53 53 53 678 17 17 17 22 60 60	63 63 63 53 53 53 53 691 17 17 17 22 60 60 4	403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 4	200 200 200 403 63 63 63 53 53 53 697 17 17 17 22 60 60 60 64	357 357 403 63 63 53 53 53 53 17 17 17 17 22 60 60 60	357 357 403 63 63 53 53 53 53 7 17 17 17 17 22 60 60 60 4	357 357 403 63 63 63 53 53 53 57 17 17 17 22 60 60 60 60	357 357 403 63 63 63 53 53 53 53 7 17 17 17 17 22 60 60 60	357 357 403 63 63 63 53 53 53 53 697 17 17 17 17 22 60 60 60 64	357 357 403 63 63 63 53 53 53 53 17 17 17 17 22 60 60 60	357 357 403 63 63 63 53 53 53 53 17 17 17 17 17 22 60	357 357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 4	357 357 403 63 63 63 53 53 53 57 17 17 17 22 60 60 60 60	357 357 403 63 63 63 53 53 53 57 17 17 17 17 22 60 60 60	357 357 403 63 63 63 53 53 53 57 17 17 17 22 60 60 60 60	357 357 403 63 63 53 53 53 53 7 17 17 17 17 22 60 60 60 4	357 357 403 63 63 53 53 53 53 7 7 17 17 17 17 22 60 60 60 4	357 357 403 63 63 53 53 53 53 697 17 17 17 17 22 60 60 60 4	357 357 403 63 63 63 53 53 53 57 17 17 17 22 60 60 60 60	357 357 403 63 63 53 53 53 53 7 17 17 17 17 22 60 60
	YATES 10 YATES 8 YATES 9 **ROCKY MIN 1 PS **ROCKY MIN 2 PS **ROCKY MIN 2 PS **ROCKY MIN 2 PS **ROCKY MIN 2 PS **WALLACE DAM 1 PS **WALLACE DAM 1 PS **WALLACE DAM 5 PS **WALLACE DAM 6 PS **BAULLETTS FERRY 1 HY **BAULLETTS FERRY 2 HY **BAULLETTS FERRY 3 HY **BAULLETTS FERRY 3 HY **BAULLETTS FERRY 4 HY **BAULLETTS FERRY 6 HY **BAULLETTS FERRY 6 HY **BAULLETTS FERRY 6 HY **BAULLETTS FERRY 6 HY **BURION 1 HY **BURION 1 HY **BURION 2 HY	63 63 63 53 53 53 53 678 17 17 17 22 60 60	63 63 63 53 53 53 53 691 17 17 17 22 60	403 63 63 63 53 53 53 53 7 7 17 17 17 22 60	200 200 403 63 63 63 53 53 53 53 7 7 17 17 17 22 60	357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60	357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60	357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60	357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60	357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60	357 357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60	357 357 403 63 63 63 53 53 53 53 17 17 17 17 17 22 60	357 357 367 403 63 63 63 53 53 53 53 7 17 17 17 22 60	357 357 403 63 63 63 53 53 53 53 17 17 17 22 60 60	357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60	357 357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60	357 357 403 63 63 63 53 53 53 53 17 17 17 22 60 60	357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60	357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60	357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60	357 357 403 63 63 63 53 53 53 53 77 17 17 22 60
	YATES 10 YATES 8 YATES 9 YATES 9 ROCKY MIN 1 PS ROCKY MIN 2 PS ROCKY MIN 2 PS ROCKY MIN 2 PS WALLACE DAM 1 PS WALLACE DAM 1 PS WALLACE DAM 5 P	63 63 63 53 53 53 53 678 17 17 17 22 60 60	63 63 63 53 53 53 53 691 17 17 17 22 60 60 4	403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 4	200 200 200 403 63 63 63 53 53 53 71 17 17 22 60 60 60 4 4	357 357 357 403 63 63 63 53 53 53 53 17 17 17 12 22 60 60 60 4 4	357 357 357 403 63 63 63 63 53 53 53 7 17 17 17 12 26 60 60 60 4 4	357 357 357 403 63 63 63 63 53 53 53 57 17 17 17 22 60 60 60 60 4	357 357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 60 60	357 357 403 63 63 63 53 53 53 53 17 17 17 22 60 4	357 357 403 63 63 63 63 83 83 83 53 7 17 17 17 22 60 60 60 4 4	357 357 403 63 63 63 53 53 53 53 17 17 17 17 17 22 60	357 357 357 403 63 63 63 63 53 53 53 7 17 17 22 60 60 60 4 4	357 357 403 63 63 63 53 53 53 53 17 17 17 17 22 60 60 4	357 357 403 63 63 63 63 53 53 53 53 17 17 17 22 60 60 60 4 4	357 357 357 403 63 63 63 63 53 53 53 7 17 17 17 22 60 60 60 60	357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 4	357 357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 60 4	357 357 403 63 63 63 63 53 53 57 17 17 17 22 60 60 60 4 4	357 357 357 403 63 63 63 63 53 53 53 57 17 17 12 22 60 60 60 64 4	357 357 403 63 63 63 53 53 53 7 17 17 17 17 22 60 60 4
	YATES 10 YATES 8 YATES 9 YATES 9 YATES 9 ROCKYMIN 1 PS ROCKYMIN 2 PS ROCKYMIN 2 PS ROCKYMIN 2 PS WALLACE DAM 2 PS WALLACE DAM 5 PS WALLACE DAM 5 PS WALLACE DAM 6 PS BANIL ETTS FERRY 1 HY BANIL ETTS FERRY 2 HY BANIL ETTS FERRY 3 HY BANIL ETTS FERRY 5 HY BANIL ETTS FERRY 3 HY BANIL ETTS FERRY 5 HY BANIL ETTS	63 63 63 53 53 53 53 53 17 17 17 22 60 60 4 4	63 63 63 53 53 53 53 691 17 17 17 22 60 60 4 4	- 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 4	200 200 200 403 63 63 63 53 53 53 7 17 17 22 60 60 4 4 4 - 2	357 357 403 63 63 63 53 53 53 53 7 17 17 22 60 60 4 4	357 357 357 403 63 63 53 53 53 53 53 77 17 17 17 22 60 60 4	357 357 357 403 63 63 53 53 53 53 57 17 17 17 22 60 60 4	357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 60 4	257 357 403 63 63 63 63 53 53 53 53 7 17 17 17 22 60 60 60 4	\$57 \$63 63 63 63 53 53 53 53 51 17 17 22 60 60 4 4	357 357 403 63 63 63 53 53 53 53 17 17 17 17 17 22 60	\$57 \$57 \$63 63 63 53 53 53 53 51 17 17 17 22 60 60 4 4	357 357 403 63 63 63 53 53 53 53 17 17 17 22 60 60 4	357 357 357 357 363 63 63 53 53 53 53 57 17 17 22 60 60 4 4	357 357 403 63 63 63 53 53 53 53 17 17 17 22 60 60 4	357 357 403 63 63 63 53 53 53 53 7 17 17 22 60 60 4 4	357 357 357 403 63 63 63 53 53 53 53 17 17 17 22 60 60 4 4	\$57 \$57 \$63 63 63 53 53 53 53 57 17 17 17 22 60 60 4 4	357 357 403 63 63 63 53 53 53 53 57 17 17 17 22 60 60 4	357 357 403 63 63 63 53 53 53 53 71 17 17 22 60 60 4 4
	YATES 10 YATES 8 YATES 9 YATES 9 ROCKY MIN 17S ROCKY MIN 28 ROCKY MIN 28 ROCKY MIN 28 WALLACE DAM 1 PS WALLACE DAM 1 PS WALLACE DAM 5 PS WALLA	63 63 63 53 53 53 53 678 17 17 17 22 60 60	63 63 53 53 53 53 691 17 17 17 22 60 60 4	403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 4	200 200 200 200 200 403 63 63 63 53 53 53 7 17 17 22 60 60 60 4 4 4 - 2 2	357 357 357 363 63 63 53 53 53 53 7 17 17 12 22 60 60 60 4 4 4	357 357 357 403 63 63 63 53 53 53 53 7 17 17 17 12 2 60 60 4 4	357 357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 60 60 4 4	357 357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 60 60 4 4	357 357 357 403 63 63 63 53 53 53 53 7 17 17 12 2 60 60 4 4	357 357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60 4 4 4	357 357 403 63 63 63 53 53 53 53 17 17 17 17 17 22 60	\$57 \$57 \$57 \$403 63 63 53 53 53 53 71 17 17 22 60 60 4 4	357 357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 4 4	387 387 387 403 63 63 63 63 53 53 53 7 17 17 17 22 60 60 60 4 4	357 357 357 403 63 63 63 63 53 53 53 7 17 17 17 22 60 60 60 60	357 357 357 403 63 63 63 53 53 53 53 7 17 17 17 12 2 60 60 4 4 4	357 357 357 403 63 63 63 53 53 53 53 7 17 17 12 22 60 60 60 4 4	357 357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 60 4 4	357 357 357 403 63 63 63 63 53 53 53 57 17 17 12 22 60 60 60 64 4	357 357 363 63 63 63 53 53 53 53 17 17 17 12 22 60 60 60 4 4
	YATES 10 YATES 8 YATES 9 YATES 9 YATES 9 ROCKYMIN 1 PS ROCKYMIN 2 PS ROCKYMIN 2 PS ROCKYMIN 2 PS WALLACE DAM 2 PS WALLACE DAM 5 PS WALLACE DAM 5 PS WALLACE DAM 6 PS BANIL ETTS FERRY 1 HY BANIL ETTS FERRY 2 HY BANIL ETTS FERRY 3 HY BANIL ETTS FERRY 5 HY BANIL ETTS FERRY 3 HY BANIL ETTS FERRY 5 HY BANIL ETTS	63 63 63 53 53 53 53 53 17 17 17 22 60 60 4 4	63 63 63 53 53 53 53 691 17 17 17 22 60 60 4 4	- 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 4	200 200 200 403 63 63 63 53 53 53 7 17 17 22 60 60 4 4 4 - 2	357 357 403 63 63 63 53 53 53 53 7 17 17 22 60 60 4 4	357 357 357 403 63 63 53 53 53 53 53 77 17 17 17 22 60 60 4	357 357 357 403 63 63 53 53 53 53 57 17 17 17 22 60 60 4	357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 60 4	257 357 403 63 63 63 63 53 53 53 53 7 17 17 17 22 60 60 60 4	\$57 \$63 63 63 63 53 53 53 53 51 17 17 22 60 60 4 4	357 357 403 63 63 63 53 53 53 53 17 17 17 17 17 22 60	\$57 \$57 \$63 63 63 53 53 53 53 51 17 17 17 22 60 60 4 4	357 357 403 63 63 63 53 53 53 53 17 17 17 22 60 60 4	357 357 357 357 363 63 63 53 53 53 53 57 17 17 22 60 60 4 4	357 357 403 63 63 63 53 53 53 53 17 17 17 22 60 60 4	357 357 403 63 63 63 53 53 53 53 7 17 17 22 60 60 4 4	357 357 357 403 63 63 63 53 53 53 53 17 17 17 22 60 60 4 4	\$57 \$57 \$63 63 63 53 53 53 53 57 17 17 17 22 60 60 4 4	357 357 403 63 63 63 53 53 53 53 57 17 17 17 22 60 60 4	357 357 403 63 63 63 53 53 53 53 71 17 17 22 60 60 4 4
	VAIES 10 VAIES 8 VAIES 9 ROCKY MIN 1 PS ROCKY MIN 2 PS ROCKY MIN 2 PS ROCKY MIN 3 PS WALLACE DAY 1 PS WALLACE DAY 1 PS WALLACE DAY 2 PS WALLACE DAY 6 PS WALLACE DA	63 63 63 53 53 53 53 53 17 17 17 22 60 60 4 4	63 63 53 53 53 53 691 17 17 17 22 60 60 4	- 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 4	200 200 200 200 200 403 63 63 63 53 53 53 7 17 17 22 60 60 60 4 4 4 - 2 2	357 357 357 403 63 63 53 53 53 53 17 17 17 17 22 60 60 4 4 -	357 357 357 403 63 63 53 53 53 53 17 17 17 22 60 60 4 4 -	357 357 357 357 63 63 53 53 53 53 17 17 17 22 60 60 4 4	357 357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 60 60 4 4	357 357 357 403 63 63 63 53 53 53 53 7 17 17 12 2 60 60 4 4	357 357 357 403 63 63 53 53 53 53 17 17 17 22 60 60 4 4 -	357 357 403 63 63 63 53 53 53 53 17 17 17 17 17 22 60	\$57 \$57 \$57 \$403 63 63 53 53 53 53 71 17 17 22 60 60 4 4	357 357 357 403 63 63 63 53 53 53 57 17 17 17 22 26 60 60 4 4	387 387 387 403 63 63 63 63 53 53 53 7 17 17 17 22 60 60 60 4 4	357 357 403 63 63 63 53 53 53 53 17 17 17 22 60 60 4	357 357 403 63 63 63 53 53 53 53 17 17 17 22 26 60 60 4 4	357 357 357 403 63 63 63 53 53 53 53 7 17 17 12 22 60 60 60 4 4	357 357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 60 4 4	357 357 403 63 63 63 53 53 53 53 57 17 17 17 22 60 60 4	357 357 357 403 63 63 63 53 53 53 53 17 17 17 22 60 60 64 4
	YATES 10 YATES 9 YATES 9 YATES 9 HOCKY MIN 17S HOCKY MIN 17S HOCKY MIN 27S HOCKY MIN 27S WALLACE DAM 1 PS WALLACE DAM 1 PS WALLACE DAM 5 PS WALLACE DAM 6 PS WALLACE DAM 6 PS BARILETT S FERRY 1 HY BARILETT S FERRY 2 HY BARILETT S FERRY 3 HY BARILETT S FERRY 3 HY BARILETT S FERRY 6 HY BURION 2 HY BURION 2 HY ELMTRINGER 1 HY FLINTRINGER 2 HY FLINTRINGER 3 HY FLIN	63 63 63 53 53 53 53 53 17 17 17 22 60 60 4 4	63 63 53 53 53 53 691 17 17 17 22 60 60 4	- 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 4	200 200 200 200 200 403 63 63 63 53 53 53 7 17 17 22 60 60 60 4 4 4 - 2 2	357 357 357 403 63 63 53 53 53 53 17 17 17 17 22 60 60 4 4 -	357 357 357 403 63 63 53 53 53 53 17 17 17 22 60 60 4 4 -	357 357 357 357 63 63 53 53 53 53 17 17 17 22 60 60 4 4	357 357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 60 60 4 4	357 357 357 403 63 63 63 53 53 53 53 7 17 17 12 2 60 60 4 4	357 357 357 403 63 63 53 53 53 53 17 17 17 22 60 60 4 4 -	357 357 403 63 63 63 53 53 53 53 17 17 17 17 17 22 60	\$57 \$57 \$57 \$403 63 63 53 53 53 53 71 17 17 22 60 60 4 4	357 357 357 403 63 63 63 53 53 53 57 17 17 17 22 26 60 60 4 4	387 387 387 403 63 63 63 63 53 53 53 7 17 17 17 22 60 60 60 4 4	357 357 403 63 63 63 53 53 53 53 17 17 17 22 60 60 4	357 357 403 63 63 63 53 53 53 53 17 17 17 22 26 60 60 4 4	357 357 357 403 63 63 63 53 53 53 53 7 17 17 12 22 60 60 60 4 4	357 357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 60 4 4	357 357 403 63 63 63 53 53 53 53 57 17 17 17 22 60 60 4	357 357 357 403 63 63 63 53 53 53 53 17 17 17 22 60 60 64 4
	VAIES 10 VAIES 8 VAIES 9 VAIES 9 ROCKY MIN 1 PS ROCKY MIN 2 PS ROCKY MIN 2 PS ROCKY MIN 2 PS WALLACE DAY 1 PS WALLACE DAY 1 PS WALLACE DAY 2 PS WALLACE DAY 1 PS AMILETTS FERRY 1 HY BARILETTS FERRY 3 HY BARILETTS FERRY 3 HY BARILETTS FERRY 4 HY BARILETTS FERRY 6 HY BURTON 1 HY BURTON 1 HY FLINTINGER 1 HY FLINTINGER 1 HY FLINTINGER 1 HY FLINTINGER 1 HY GOATROCKS	63 63 63 63 63 63 63 63 63 63 63 63 63 6	63 63 53 53 53 53 691 17 17 17 22 60 60 60 4 4 -	403 63 63 63 63 63 63 63 63 7 697 17 17 22 60 60 4 4 - 2 2 2 5 - 5	200 200 403 63 63 63 63 53 53 53 77 17 17 22 60 60 4 4 - 2 2 2 5 5 - 5	357 357 403 63 63 63 53 53 53 53 7 17 17 22 60 60 4 4 4 -	\$57 \$57 403 63 63 63 63 53 53 53 53 77 17 17 22 60 60 4 4 - - - - - - - - - - - - -	357 357 403 63 63 63 53 53 53 53 77 17 17 22 60 4 4 - 2 2 2 5 - 5	357 357 403 63 63 63 63 53 53 53 77 17 17 22 60 4 4 - 2 2 2 5 - 5	\$57 \$57 \$63 63 63 53 53 53 53 53 17 17 17 22 60 60 4 4 - - - - - - - - - - - - -	\$57 \$57 \$403 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3	\$57 \$57 \$63 63 63 53 53 53 53 53 17 17 17 22 60 60 4 4 - - - - - - - - - - - - -	\$57 \$57 \$403 63 63 63 53 53 53 53 7 17 17 12 2 60 60 4 4 4 - 2 2 2 2 5 5 5	357 357 357 357 63 63 53 53 53 53 7 17 17 17 22 60 60 4 4 -	357 357 357 363 63 63 53 53 53 57 17 17 22 60 60 4 4 4 2 2 5 5	\$57 \$57 \$403 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4	\$57 \$57 \$63 63 63 53 53 53 53 53 17 17 17 22 60 60 4 4 - - - - - - - - - - - - -	357 357 403 63 63 63 53 53 53 53 53 17 17 12 22 60 60 4 4 4 -	\$57 \$57 \$403 63 63 63 53 53 53 53 7 17 17 12 2 60 60 4 4 4 - 2 2 2 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	\$57 \$57 \$403 63 63 63 63 53 53 53 697 17 17 22 60 4 4 - 2 2 2 5 5 - 5	357 357 357 403 63 63 53 53 53 53 77 17 17 17 22 60 60 4 4 4 -
	YATES 10 YATES 8 YATES 9 **ROCKY MIN 1 PS **ROCKY MIN 2 PS **ROCKY MIN 2 PS **ROCKY MIN 2 PS **ROCKY MIN 2 PS **WALLACE DAM 2 PS **WALLACE DAM 5 PS **WALLACE DAM 5 PS **WALLACE DAM 5 PS **WALLACE DAM 5 PS **WALLACE DAM 6 PS **BAULLETT'S FERRY 1 HY **BARILETT'S FERRY 2 HY **BARILETT'S FERRY 2 HY **BARILETT'S FERRY 3 HY **BARILETT'S FERRY 4 HY **BARILETT'S FERRY 6 HY **BARILETT'S FERRY 6 HY **BARILETT'S FERRY 6 HY **BURION 1 HY **BURION 1 HY **ESTADOM 1 HY **FLINTINGER 2 HY **FLINTINGER 2 HY **FLINTINGER 2 HY **GOATROCK 5 HY **GOATROCK	63 63 63 63 63 63 63 63 678 17 17 17 22 22 60 60 60 60 60 60 60 60 60 60 60 60 60	63 63 63 53 53 53 53 691 17 17 17 22 60 60 60 4 4 4 -	- 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 4 4 - 2 2 2 2 5 5 5	200 200 200 403 63 63 63 53 53 697 17 17 22 60 60 60 4 4 4 - 2 2 2 5 5 10	357 357 403 63 63 63 53 53 53 697 17 17 22 60 60 60 60 4 4 4 4 -	357 357 403 63 63 53 53 53 697 17 17 22 60 60 60 4 4 4 -	357 357 403 63 63 63 63 53 53 53 697 17 17 17 22 60 60 60 4 4 4 - 2 2 2 5 - 5 10	357 357 403 63 63 63 63 53 53 53 697 17 17 17 22 60 60 60 4 4 - 2 2 2 5 - 5 10	\$57 \$57 \$403 63 63 63 63 53 53 53 697 17 17 22 60 60 60 4 4 4 - - - - - - - - - - - - -	\$57 \$57 \$403 63 63 63 53 53 53 53 17 17 17 22 60 60 60 4 4 4 4 -	\$57 \$57 403 63 63 63 53 53 53 697 17 17 22 60 60 60 4 4 4 - - - - - - - - - - - - -	\$57 \$57 \$403 63 63 63 63 53 53 53 17 17 17 22 60 60 60 4 4 4 	357 357 357 403 63 63 53 53 53 53 7 17 17 17 22 60 60 60 4 4 4 -	357 357 357 403 63 63 53 53 53 53 77 17 17 22 60 60 60 4 4 4 4 -	357 357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 60 4 4 4 -	\$57 \$57 \$403 \$3 \$3 \$3 \$3 \$53 \$53 \$53 \$7 17 17 17 22 \$60 \$60 \$60 \$4 4 4 4 4 - 2 2 2 2 5 5 5 5 5 5 5 5 5 5 5 6 6 6 7 7 8 7 8 8 7 8 7 8 8 8 8 8 8 8 8	357 357 403 63 63 63 53 53 53 697 17 17 22 60 60 60 4 4 4 -	\$57 \$57 \$403 63 63 63 63 53 53 53 17 17 17 22 60 60 60 4 4 4 - - - - - - - - - - - - -	357 357 403 63 63 63 63 53 53 53 697 17 17 17 22 60 60 60 60 60 60 60 60 60 60 60 60 60	357 357 403 63 63 63 53 53 53 697 17 17 22 2 60 60 60 4 4 4 4 -
	VAIES 10 VAIES 8 VAIES 9 VAIES 9 ROCKY MIN 1 PS ROCKY MIN 2 PS ROCKY MIN 2 PS ROCKY MIN 3 PS WALLACE DAY 1 PS WALLACE DAY 1 PS WALLACE DAY 1 PS WALLACE DAY 2 PS WALLACE DAY 2 PS WALLACE DAY 2 PS WALLACE DAY 2 PS WALLACE DAY 1 PS AMILETTS FERRY 1 HY BARILETTS FERRY 3 HY BARILETTS FERRY 5 HY BARILETTS FERRY 6 HY BURION 1 HY BURION 1 HY FUNTINGER 1 HY FUNTINGER 1 HY FUNTINGER 1 HY FUNTINGER 1 HY GOATROCK 8 HY	63 63 63 63 63 63 63 63 63 63 63 63 63 6	63 63 53 53 53 53 691 17 17 17 22 60 60 60 4 4 -	403 63 63 63 63 63 63 63 63 7 697 17 17 22 60 60 4 4 - 2 2 2 5 - 5	200 200 403 63 63 63 63 53 53 53 77 17 17 22 60 60 4 4 - 2 2 2 5 5 - 5	357 357 403 63 63 63 53 53 53 53 7 17 17 22 60 60 4 4 4 -	\$57 \$57 403 63 63 63 63 53 53 53 53 77 17 17 22 60 60 4 4 - - - - - - - - - - - - -	357 357 403 63 63 63 53 53 53 53 77 17 17 22 60 4 4 - 2 2 2 5 - 5	357 357 403 63 63 63 63 53 53 53 77 17 17 22 60 4 4 - 2 2 2 5 - 5	\$57 \$57 \$63 63 63 53 53 53 53 53 17 17 17 22 60 60 4 4 - - - - - - - - - - - - -	\$57 \$57 \$403 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3	\$57 \$57 \$63 63 63 53 53 53 53 53 17 17 17 22 60 60 4 4 - - - - - - - - - - - - -	\$57 \$57 \$403 63 63 63 53 53 53 53 7 17 17 12 2 60 60 4 4 4 - 2 2 2 2 5 5 5	357 357 357 357 63 63 53 53 53 53 7 17 17 17 22 60 60 4 4 -	357 357 357 363 63 63 53 53 53 57 17 17 22 60 60 4 4 4 2 2 5 5	\$57 \$57 \$403 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4	\$57 \$57 \$63 63 63 53 53 53 53 53 17 17 17 22 60 60 4 4 - - - - - - - - - - - - -	357 357 403 63 63 63 53 53 53 53 53 17 17 12 22 60 60 4 4 4 -	\$57 \$57 \$403 63 63 63 53 53 53 53 7 17 17 12 2 60 60 4 4 4 - 2 2 2 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	\$57 \$57 \$403 63 63 63 63 53 53 53 697 17 17 22 60 4 4 - 2 2 2 5 5 - 5	357 357 357 403 63 63 53 53 53 53 77 17 17 17 22 60 60 4 4 4 -
	YATES 10 YATES 8 YATES 9 YATES 9 ROCKY MIN 1 PS ROCKY MIN 2 PS ROCKY MIN 2 PS ROCKY MIN 2 PS WALLACE DM 1 PS WALLACE DM 1 PS WALLACE DM 5 PS W	63 63 63 63 63 63 63 63 678 17 17 17 22 22 60 60 60 60 60 60 60 60 60 60 60 60 60	63 63 63 53 53 53 53 691 17 17 17 22 60 60 60 4 4 4 -	- 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 4 4 - 2 2 2 2 5 5 5	200 200 200 403 63 63 63 53 53 697 17 17 22 60 60 60 4 4 4 - 2 2 2 5 5 10	357 357 403 63 63 63 53 53 53 697 17 17 22 60 60 60 60 4 4 4 4 -	357 357 403 63 63 53 53 53 697 17 17 22 60 60 60 4 4 4 -	357 357 403 63 63 63 63 53 53 53 697 17 17 17 22 60 60 60 4 4 4 - 2 2 2 5 - 5 10	357 357 403 63 63 63 63 53 53 53 697 17 17 17 22 60 60 60 4 4 - 2 2 2 5 - 5 10	\$57 \$57 \$403 63 63 63 63 53 53 53 697 17 17 22 60 60 60 4 4 4 - - - - - - - - - - - - -	\$57 \$57 \$403 63 63 63 53 53 53 53 17 17 17 22 60 60 60 4 4 4 4 -	\$57 \$57 403 63 63 63 53 53 53 697 17 17 22 60 60 60 4 4 4 - - - - - - - - - - - - -	\$57 \$57 \$403 63 63 63 63 53 53 53 17 17 17 22 60 60 60 4 4 4 	357 357 357 403 63 63 53 53 53 53 7 17 17 17 22 60 60 60 4 4 4 -	357 357 357 403 63 63 53 53 53 53 77 17 17 22 60 60 60 4 4 4 4 -	357 357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 60 4 4 4 -	\$57 \$57 \$403 \$3 \$3 \$3 \$3 \$53 \$53 \$53 \$7 17 17 17 22 \$60 \$60 \$60 \$4 4 4 4 4 - 2 2 2 2 5 5 5 5 5 5 5 5 5 5 5 6 6 6 7 7 8 7 8 8 7 8 7 8 8 8 8 8 8 8 8	357 357 403 63 63 63 53 53 53 697 17 17 22 60 60 60 4 4 4 -	\$57 \$57 \$403 63 63 63 63 53 53 53 17 17 17 22 60 60 60 4 4 4 - - - - - - - - - - - - -	357 357 403 63 63 63 53 53 53 57 17 17 17 22 60 60 60 60 60 60 60 60 60 60 60 60 60	357 357 403 63 63 63 53 53 53 697 17 17 22 2 60 60 60 4 4 4 4 -
	VAIES 10 VAIES 8 VAIES 9 NOCKY MIN 1 PS NOCKY MIN 2 PS NOCKY MIN 3 PS NOCKY MIN 3 PS NOCKY MIN 3 PS NALLACE DAM 1 PS WALLACE DAM 1 PS BARILETT S FERRY 1 HY BARILETT S FERRY 3 HY BARILETT S FERRY 3 HY BARILETT S FERRY 4 HY BURTON 1 HY BURTON 1 HY BURTON 1 HY FLINTINGER 1 HY FLINTINGER 1 HY FLINTINGER 1 HY FLINTINGER 1 HY GOAT ROCK 3 HY GOAT ROCK 3 HY GOAT ROCK 3 HY GOAT ROCK 8 HY LANGOAL ES HY	63 63 63 63 63 63 63 63 678 17 17 17 22 22 60 60 60 60 60 60 60 60 60 60 60 60 60	63 63 63 53 53 53 53 691 17 17 17 22 60 60 60 4 4 4 -	- 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 4 4 - 2 2 2 2 5 5 5	200 200 200 403 63 63 63 53 53 697 17 17 22 60 60 60 4 4 4 - 2 2 2 5 5 10	357 357 357 357 353 63 63 53 53 53 53 697 17 17 22 60 60 4 4 - - - - - - - - - - - - -	357 357 403 63 63 53 53 53 697 17 17 22 60 60 60 4 4 4 -	357 357 403 63 63 63 63 53 53 53 697 17 17 17 22 60 60 60 4 4 4 - 2 2 2 5 - 5 10	357 357 403 63 63 63 63 53 53 53 697 17 17 17 22 60 60 60 4 4 - 2 2 2 5 - 5 10	\$57 \$57 \$403 63 63 63 63 53 53 53 697 17 17 22 60 60 60 4 4 4 - - - - - - - - - - - - -	\$57 \$57 \$403 63 63 63 53 53 53 53 17 17 17 22 60 60 60 4 4 4 4 -	\$57 \$57 403 63 63 63 53 53 53 697 17 17 22 60 60 60 4 4 4 - - - - - - - - - - - - -	\$57 \$57 \$403 63 63 63 63 53 53 53 17 17 17 22 60 60 60 4 4 4 	357 357 357 403 63 63 53 53 53 53 7 17 17 17 22 60 60 60 4 4 4 -	357 357 357 403 63 63 53 53 53 53 77 17 17 22 60 60 60 4 4 4 4 -	357 357 357 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 60 4 4 4 -	\$57 \$57 \$403 \$3 \$3 \$3 \$3 \$53 \$53 \$53 \$7 17 17 17 22 \$60 \$60 \$60 \$4 4 4 4 4 - 2 2 2 2 5 5 5 5 5 5 5 5 5 5 5 6 6 6 7 7 8 7 8 8 7 8 8 8 8 8 8 8 8 8 8	357 357 403 63 63 63 53 53 53 697 17 17 22 60 60 60 4 4 4 -	\$57 \$57 \$403 63 63 63 63 53 53 53 17 17 17 22 60 60 60 4 4 4 - - - - - - - - - - - - -	357 357 403 63 63 63 53 53 53 57 17 17 17 22 60 60 60 60 60 60 60 60 60 60 60 60 60	357 357 357 403 63 63 53 53 53 53 71 17 17 22 60 60 4 4 - - 2 2 2 5 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	YATES 10 YATES 19 YATES 9 YATES 9 YATES 9 ROCKY MIN 17S ROCKY MIN 27S ROCKY MIN 27S WALLACE DAM 1 PS WALLACE DAM 1 PS WALLACE DAM 5 PS WALLACE DAM 5 PS WALLACE DAM 5 PS WALLACE DAM 5 PS WALLACE DAM 6 PS BAILLETT STERRY 1 HY BUILD 1 HY BUILD 1 HY FLINTINGER 1 HY FLINTINGER 1 HY FLINTINGER 1 HY FLINTINGER 1 HY GOATROCKS HY LANGOAL ESHY LANGO	63 63 63 63 63 63 63 63 678 17 17 17 22 22 60 60 60 60 60 60 60 60 60 60 60 60 60	63 63 63 53 53 53 691 17 17 17 22 60 60 4 4 - - 2 2 2 5 5 5	- 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 4 4 - 2 2 2 2 5 5 5	200 200 200 403 63 63 63 53 53 697 17 17 22 60 60 60 4 4 4 - 2 2 2 5 5 10	357 357 403 63 63 63 53 53 53 697 17 17 22 60 60 60 60 4 4 4 4 -	357 357 357 403 63 63 53 53 53 53 53 7 17 17 17 22 60 60 4 4 	357 357 357 357 403 63 63 53 53 53 53 7 17 17 22 60 60 60 4 4 - - - - - - - - - - - - - - - - -	357 357 403 63 63 63 63 53 53 53 697 17 17 17 22 60 60 60 4 4 - 2 2 2 5 - 5 10	\$57 \$57 \$57 \$403 63 63 53 53 53 53 53 17 17 17 22 60 60 64 4 - - - - - - - - - - - - -	\$57 \$57 \$57 \$57 \$63 63 63 53 53 53 53 57 17 17 22 60 60 4 4 - - - - - - - - - - - - -	\$57 \$57 403 63 63 63 53 53 53 697 17 17 22 60 60 60 4 4 4 - - - - - - - - - - - - -	\$57 \$57 \$63 63 63 53 53 53 53 53 697 17 17 22 60 60 4 4 - - - - - - - - - - - - -	357 357 357 357 403 63 63 53 53 53 53 7 17 17 17 22 60 60 4 4 - - - - - - - - - - - - - - - - -	357 357 357 403 63 63 53 53 53 53 77 17 17 22 60 60 60 4 4 4 4 -	357 357 357 357 403 63 63 53 53 53 53 7 17 17 17 22 60 60 64 4 	\$57 \$57 \$403 63 63 63 53 53 53 53 53 17 17 17 22 60 60 4 4 - - - - - - - - - - - - -	357 357 403 63 63 63 53 53 53 697 17 17 22 60 60 60 4 4 4 -	\$57 \$57 \$403 63 63 63 63 53 53 53 17 17 17 22 60 60 60 4 4 4 - - - - - - - - - - - - -	357 357 403 63 63 63 53 53 53 57 17 17 17 22 60 60 60 60 60 60 60 60 60 60 60 60 60	357 357 403 63 63 63 53 53 53 53 77 17 17 22 60 60 60 60 4 4 4 -
	VAIES D VAIES B VAIES B VAIES B VAIES B ROCKY MIN 1 PS ROCKY MIN 2 PS ROCKY MIN 3 PS WALLACE DAM 1 PS BARILETS FERRY 1 HY BARILETS FERRY 1 HY BARILETS FERRY 1 PS	63 63 63 63 63 63 63 63 678 17 17 17 22 22 60 60 60 60 60 60 60 60 60 60 60 60 60	63 63 63 53 53 53 53 691 17 17 17 22 60 60 4 4 - - - - - - - - - - - - - - - - -	- 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 4 4 - 2 2 2 2 5 5 5	200 200 200 403 63 63 63 53 53 53 697 17 17 17 22 60 60 4 4 - 2 2 2 5 5 10 10 - 4	357 357 403 63 63 63 53 53 53 697 17 17 22 60 60 60 4 4 4 -	357 357 403 63 63 63 53 53 53 697 17 17 12 2 60 60 60 4 4 4 - - - - - - - - - - - - - - - -	357 357 403 63 63 63 63 53 53 53 697 17 17 12 2 60 60 4 4 - 2 2 2 5 5 10 10 - 4	357 357 403 63 63 63 63 53 53 53 697 17 17 12 2 60 60 60 4 4 - 2 2 2 5 5 10 10 4	\$57 \$57 403 63 63 63 63 53 53 53 697 17 17 22 60 60 60 4 4 - - - - - - - - - - - - -	\$57 \$57 \$403 63 63 63 63 53 53 53 53 17 17 17 22 60 60 60 4 4 4 - - - - - - - - - - - - -	\$57 \$57 403 63 63 63 53 53 53 697 17 17 22 60 60 60 4 4 4 - - - - - - - - - - - - -	\$57 \$57 \$403 63 63 63 53 53 53 53 697 17 17 22 60 60 60 4 4 - - - - - - - - - - - - -	357 357 363 63 63 63 63 53 53 53 697 17 17 12 2 60 60 60 60 60 60 10 10 10 10	357 357 357 403 63 63 53 53 53 53 77 17 17 22 60 60 60 4 4 4 4 -	\$57 \$57 \$403 \$3 \$63 \$63 \$53 \$53 \$53 \$697 \$17 \$17 \$22 \$60 \$60 \$4 \$4 \$4 \$-2 \$2 \$2 \$5 \$-10 \$10 \$10 \$-10 \$4 \$4 \$4 \$4	\$57 \$57 \$403 \$3 \$3 \$3 \$3 \$53 \$53 \$53 \$697 17 17 22 60 60 60 4 4 - - - - - - - - - - - - -	357 357 403 63 63 63 53 53 53 53 697 17 17 22 60 60 60 4 4 4 2 2 2 2 5 5 5 5 10 10 10 10 10 10 10 10 10 10 10 10 10	\$57 \$57 403 63 63 63 63 53 53 53 697 17 17 22 60 60 60 4 4 - - - - - - - - - - - - -	357 357 403 63 63 63 53 53 53 57 17 17 17 22 60 60 60 60 60 60 60 60 60 60 60 60 60	357 357 357 403 63 63 53 53 53 53 71 17 17 22 60 60 4 4 - - 2 2 2 5 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	YATES 10 YATES 19 YATES 9 YATES 9 YATES 9 ROCKY MIN 17S ROCKY MIN 27S ROCKY MIN 27S WALLACE DAM 1 PS WALLACE DAM 1 PS WALLACE DAM 5 PS WALLACE DAM 5 PS WALLACE DAM 5 PS WALLACE DAM 5 PS WALLACE DAM 6 PS BAILLETT STERRY 1 HY BUILD 1 HY BUILD 1 HY FLINTINGER 1 HY FLINTINGER 1 HY FLINTINGER 1 HY FLINTINGER 1 HY GOATROCKS HY LANGOAL ESHY LANGO	63 63 63 63 63 63 63 63 678 17 17 17 22 22 60 60 60 60 60 60 60 60 60 60 60 60 60	63 63 63 53 53 53 691 17 17 17 22 260 60 60 4 4 4 - - - - - - - - - - - - - - - -	- 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 4 4 - 2 2 2 2 5 5 5	200 200 200 200 200 200 200 200 200 200	357 357 357 357 363 63 63 53 53 53 53 7 17 17 22 60 60 4 4 - - 2 2 2 2 5 5 5 10 10 10 10 10 10 10 10 10 10 10 10 10	357 357 357 353 63 63 53 53 53 53 7 17 17 22 60 60 4 4 - - 2 2 2 2 5 5 5 10 10 10 10 10 10 10 10 10 10 10 10 10	357 357 357 357 403 63 63 53 53 53 53 17 17 17 22 60 60 64 4 	357 357 403 63 63 63 63 53 53 53 697 17 17 12 2 60 60 60 4 4 - 2 2 2 5 5 10 10 4	357 357 357 403 63 63 53 53 53 53 7 17 17 17 22 2 60 60 4 4 - - - - - - - - - - - - - - - - -	357 357 357 357 403 63 63 53 53 53 53 717 17 17 22 260 60 4 4 - - 2 2 2 5 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$57 \$57 403 63 63 63 53 53 53 697 17 17 22 60 60 60 4 4 4 - - - - - - - - - - - - -	\$57 \$57 \$57 \$63 63 63 53 53 53 53 53 17 17 17 22 60 60 4 4 - - - - - - - - - - - - -	357 357 357 357 403 63 63 53 53 53 53 7 17 17 17 22 60 60 4 4 - - - - - - - - - - - - - - - - -	357 357 357 403 63 63 53 53 53 53 77 17 17 22 60 60 60 4 4 4 4 -	\$57 \$57 \$403 \$3 \$63 \$63 \$53 \$53 \$53 \$697 \$17 \$17 \$22 \$60 \$60 \$4 \$4 \$4 \$-2 \$2 \$2 \$5 \$-10 \$10 \$10 \$-10 \$4 \$4 \$4 \$4	\$57 \$57 \$63 \$63 \$63 \$53 \$53 \$53 \$53 \$7 17 17 22 260 60 4 4 - - 2 2 2 5 5 10 10 10 10 10 10 10 10 10 10	357 357 403 63 63 63 53 53 53 53 697 17 17 22 60 60 60 4 4 4 2 2 2 2 5 5 5 5 10 10 10 10 10 10 10 10 10 10 10 10 10	\$57 \$57 403 63 63 63 63 53 53 53 697 17 17 22 60 60 60 4 4 - - - - - - - - - - - - -	357 357 403 63 63 63 53 53 53 57 17 17 17 22 60 60 60 60 60 60 60 60 60 60 60 60 60	357 357 357 353 63 63 53 53 53 53 697 17 17 22 60 60 4 4 - - - - - - - - - - - - - - - - -
	VAIES D VAIES B VAIES B VAIES B ROCKY MIN 1 PS ROCKY MIN 2 PS ROCKY MIN 2 PS ROCKY MIN 2 PS WALLACE DAM 2 PS WALLACE DAM 5 PS WALLACE DAM 6 PS WALLACE DAM 6 PS BARRILETTS FERRY 1 HY BARRILETTS FERRY 2 HY BARRILETTS FERRY 3 HY BARRILETTS FERRY 3 HY BARRILETTS FERRY 3 HY BARRILETTS FERRY 6 HY BURION 1 HY BURION 1 HY ESTATOAH 1 HY FLINTRURER 1 HY FLINTRURER 1 HY FLINTRURER 3 HY GOAT ROCK 3 HY GOAT ROCK 5 HY GOAT ROCK 6 HY GOAT ROCK 6 HY GOAT ROCK 6 HY LANGO LE 6 HY LANGO LE 6 HY LLOYD SHOUL 5 HY	63 63 63 63 63 63 63 63 678 17 17 17 22 22 60 60 60 60 60 60 60 60 60 60 60 60 60	63 63 63 53 53 53 691 17 17 17 22 260 60 60 4 4 4 - - - - - - - - - - - - - - - -	- 403 63 63 63 53 53 53 53 7 17 17 17 22 60 60 4 4 - 2 2 2 2 5 5 5	200 200 200 200 200 200 200 200 200 200	357 357 357 357 363 63 63 53 53 53 53 7 17 17 22 60 60 4 4 - - 2 2 2 2 5 5 5 10 10 10 10 10 10 10 10 10 10 10 10 10	357 357 357 353 63 63 53 53 53 53 7 17 17 22 60 60 4 4 - - 2 2 2 2 5 5 5 10 10 10 10 10 10 10 10 10 10 10 10 10	357 357 357 357 403 63 63 53 53 53 53 17 17 17 22 60 60 64 4 	357 357 403 63 63 63 63 53 53 53 697 17 17 12 2 60 60 60 4 4 - 2 2 2 5 5 10 10 4	357 357 357 403 63 63 53 53 53 53 7 17 17 17 22 2 60 60 4 4 - - - - - - - - - - - - - - - - -	357 357 357 357 403 63 63 53 53 53 53 717 17 17 22 260 60 4 4 - - 2 2 2 5 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$57 \$57 403 63 63 63 53 53 53 697 17 17 22 60 60 60 4 4 4 - - - - - - - - - - - - -	\$57 \$57 \$57 \$63 63 63 53 53 53 53 53 17 17 17 22 60 60 4 4 - - - - - - - - - - - - -	357 357 357 357 403 63 63 53 53 53 53 7 17 17 17 22 60 60 4 4 - - - - - - - - - - - - - - - - -	357 357 357 403 63 63 53 53 53 53 77 17 17 22 60 60 60 4 4 4 4 -	\$57 \$57 \$403 \$3 \$63 \$63 \$53 \$53 \$53 \$697 \$17 \$17 \$22 \$60 \$60 \$4 \$4 \$4 \$-2 \$2 \$2 \$5 \$-10 \$10 \$10 \$-10 \$4 \$4 \$4 \$4	\$57 \$57 \$63 \$63 \$63 \$53 \$53 \$53 \$53 \$7 17 17 22 260 60 4 4 - - 2 2 2 5 5 10 10 10 10 10 10 10 10 10 10	357 357 403 63 63 63 53 53 53 53 697 17 17 22 60 60 60 4 4 4 2 2 2 2 5 5 5 5 10 10 10 10 10 10 10 10 10 10 10 10 10	\$57 \$57 403 63 63 63 63 53 53 53 697 17 17 22 60 60 60 4 4 - - - - - - - - - - - - -	357 357 403 63 63 63 53 53 53 57 17 17 17 22 60 60 60 60 60 60 60 60 60 60 60 60 60	357 357 403 63 63 53 53 53 53 697 17 17 12 22 60 60 60 4 4 - 2 2 2 2 5 5 5 5 5 6 6 6 6 6 6 7 7 8 7 8 8 8 8 8 8 8 8 8 8
	VATES 10 VATES 10 VATES 8 VATES 9 ROCKY MIN LPS WALLACE DAM 1 PS WALLACE DAM 2 PS WALLACE DAM 5 PS WALLACE	63 63 63 63 63 63 63 63 678 17 17 17 22 22 60 60 60 60 60 60 60 60 60 60 60 60 60	63 63 63 53 53 53 691 17 17 17 22 60 60 60 4 4 4 - - - - - - - - - - - - - - - -	403 63 63 63 63 63 53 53 53 53 697 17 17 22 60 60 4 4 2 2 2 5 5 10 10 - 4 4 4 4	200 200 200 200 200 200 200 200 200 200	357 357 357 403 63 63 53 53 53 53 53 77 17 17 22 60 60 64 4 4 - - 2 2 2 2 5 5 5 10 10 10 10 10 10 10 10 10 10 10 10 10	357 357 363 63 63 53 53 53 53 697 17 17 12 22 60 60 4 4 4 - - - - - - - - - - - - -	357 357 357 357 403 63 63 53 53 53 53 7 17 17 17 22 26 60 60 60 4 4 	357 357 357 357 403 63 63 53 53 53 53 717 17 17 22 26 60 60 60 4 4 - - - - - - - - - - - - - - - - -	\$57 \$57 \$57 \$403 63 63 63 53 53 53 53 77 17 17 12 22 60 60 60 4 4 4 - - - - - - - - - - - - - - - -	\$57 \$57 \$57 \$63 63 63 53 53 53 53 717 17 17 22 260 60 60 44 4 - - 2 2 2 2 5 5 5 10 10 10 10 10 10 10 10 10 10 10 10 10	\$57 \$57 403 63 63 63 53 53 53 697 17 17 22 60 60 60 4 4 4 - - - - - - - - - - - - -	\$57 \$57 \$57 \$63 63 63 53 53 53 53 53 17 17 17 22 60 60 4 4 - - - - - - - - - - - - -	357 357 357 357 403 63 63 53 53 53 53 7 17 17 17 22 260 60 60 60 4 4 	357 357 363 63 63 53 53 53 53 697 17 17 22 60 60 4 4 2 2 2 5 5 10 10 4 4 4 4	357 357 357 357 403 63 63 53 53 53 53 77 17 17 22 26 60 60 64 4 4 	\$57 \$57 \$403 63 63 63 53 53 53 53 53 697 17 17 12 22 60 60 4 4 4 - - - - - - - - - - - - -	357 357 357 357 403 63 63 53 53 53 53 77 17 17 22 60 60 60 4 4 4 - - - - - - - - - - - - - - - -	\$57 \$57 403 63 63 63 63 53 53 53 697 17 17 22 60 60 60 4 4 - - - - - - - - - - - - -	357 357 403 63 63 63 53 53 53 57 17 17 17 22 60 60 60 60 60 60 60 60 60 60 60 60 60	357 357 357 357 403 63 63 53 53 53 53 71 17 17 22 60 60 60 4 4 4 - - - - - - - - - - - - - - - -
	VAIES D VAIES B VAIES B VAIES B ROCKY MIN 1 PS ROCKY MIN 2 PS ROCKY MIN 2 PS ROCKY MIN 2 PS WALLACE DAM 2 PS WALLACE DAM 5 PS WALLACE DAM 6 PS WALLACE DAM 6 PS BARRILETTS FERRY 1 HY BARRILETTS FERRY 2 HY BARRILETTS FERRY 3 HY BARRILETTS FERRY 3 HY BARRILETTS FERRY 3 HY BARRILETTS FERRY 6 HY BURION 1 HY BURION 1 HY ESTATOAH 1 HY FLINTRURER 1 HY FLINTRURER 1 HY FLINTRURER 3 HY GOAT ROCK 3 HY GOAT ROCK 5 HY GOAT ROCK 6 HY GOAT ROCK 6 HY GOAT ROCK 6 HY LANGO LE 6 HY LANGO LE 6 HY LLOYD SHOUL 5 HY	63 63 63 63 63 63 63 63 678 17 17 17 22 22 60 60 60 60 60 60 60 60 60 60 60 60 60	63 63 63 53 53 53 691 17 17 17 22 60 60 60 4 4 4 - - - - - - - - - - - - - - - -	403 63 63 63 63 63 53 53 53 53 697 17 17 22 60 60 4 4 2 2 2 5 5 10 10 - 4 4 4 4	200 200 200 200 200 200 200 200 200 200	357 357 357 403 63 63 53 53 53 53 53 77 17 17 22 60 60 64 4 4 - - 2 2 2 2 5 5 5 10 10 10 10 10 10 10 10 10 10 10 10 10	357 357 363 63 63 53 53 53 53 697 17 17 12 22 60 60 4 4 4 - - - - - - - - - - - - -	357 357 357 357 403 63 63 53 53 53 53 7 17 17 17 22 26 60 60 60 4 4 	357 357 357 357 403 63 63 53 53 53 53 717 17 17 22 26 60 60 60 4 4 - - - - - - - - - - - - - - - - -	\$57 \$57 \$57 \$403 63 63 63 53 53 53 53 77 17 17 12 22 60 60 60 4 4 4 - - - - - - - - - - - - - - - -	\$57 \$57 \$57 \$63 63 63 53 53 53 53 717 17 17 22 260 60 60 44 4 - - 2 2 2 2 5 5 5 10 10 10 10 10 10 10 10 10 10 10 10 10	\$57 \$57 403 63 63 63 53 53 53 697 17 17 22 60 60 60 4 4 4 - - - - - - - - - - - - -	\$57 \$57 \$57 \$63 63 63 53 53 53 53 53 17 17 17 22 60 60 4 4 - - - - - - - - - - - - -	357 357 357 357 403 63 63 53 53 53 53 7 17 17 17 22 260 60 60 60 4 4 	357 357 363 63 63 53 53 53 53 697 17 17 22 60 60 4 4 2 2 2 5 5 10 10 4 4 4 4	357 357 357 357 403 63 63 53 53 53 53 77 17 17 22 26 60 60 64 4 4 	\$57 \$57 \$403 63 63 63 53 53 53 53 53 697 17 17 12 22 60 60 4 4 4 - - - - - - - - - - - - -	357 357 357 357 403 63 63 53 53 53 53 77 17 17 22 60 60 60 4 4 4 - - - - - - - - - - - - - - - -	\$57 \$57 403 63 63 63 63 53 53 53 697 17 17 22 60 60 60 4 4 - - - - - - - - - - - - -	357 357 403 63 63 63 53 53 53 57 17 17 17 22 60 60 60 60 60 60 60 60 60 60 60 60 60	357 357 357 357 403 63 63 53 53 53 53 7 17 17 17 22 60 60 64 4 4 - - - - - - - - - - - - - - - -

	MORGAN FALLS 3 HY	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	MORGAN FALLS 4 HY	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	MORGAN FALLS 5 HY	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
	MORGAN FALLS 6 HY	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
	MORGAN FALLS 7 HY		2	-		2	- 1		2	2	_			2			- 1	- 1	-		
		2		2	2		2	2			2	2	2		2	2	2	2	2	2	2
	NACOOCHEE 1 HY	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
	NACOOCHEE2HY	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
	NORTH HIGHLANDS 1 HY	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11
	NORTH HIGHLANDS 2 HY	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11
	NORTH HIGHLANDS 3 HY	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11
	NORTH HIGHLANDS 4 HY	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
	OLIVER1HY	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17
	OLIVER2 HY	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17
	OLIVER3 HY	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17
	OLIVER4HY			6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
	RIVERVIEW 1 HY																				
		-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-		-
	RIVERVIEW 2 HY	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	SINCLAIR1HY	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22
	SINCLAIR2 HY	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22
	TALLULAH 1 HY	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12
	TALLULAH2HY	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12
	TALLULAH3HY	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12
	TALLULAH4HY	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12
	TALLULAH5HY	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12
	TALLILAH6HY	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12
		12		12	12	12	12	12	12	12	12	12	12		12	12	12	12	12	12	
	TERRORA 1 HY	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9
	TERRORA2 HY	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9
	TUGALO1HY	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13
	TUGALO2HY	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13
	TUGAL O3 HY	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13
	TUGALO4 HY	-	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13
	WALLACE DAM 3 HY	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57
	WALLACE DAM 4 HY	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57
	YONAH 1 HY	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
	YONAH2HY	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
	YONAH3HY	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
Solar		361	361	361	361	361	384	384	384	384	384	384	384	384	384	384	384	384	384	384	384
Social		301	301	301	301	301	304	304	304	304	304	304	304	304	304	304	304	304	304	304	304
	COMMUNITY SOLAR-COMER	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
	COMMUNITYSOLAR-GUYTON	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
	COMMUNITY SOLAR-WAYNESBORD	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
	FALCONS		1		-			1	1	1	1		1	1		1	1	-	1	-	1
		1	_	1	1	1	1			_	-	1	-		-	-	_	1	-	1	
	FORTBENNING	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
	FORTGORDON	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
	CONTOUR LABOUR DE	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
	FORTSTEWARTSOLAR																				
	FORTVALLEY STATE UNIVERSITY	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11
											11 30				11 30						
	FORTVALLEY STATE UNIVERSITY	11	11	11	11	11	11	11	11	11		11	11	11		11	11	11	11	11	11
	FORTVALLEY STATE UNIVERSITY KINGS BAY SOLAR MCINTOSH CLOSED ASH POND	11 30 10	11 30 10	11 30 10	11 30 10	11 30 10	11 30 10	11 30 10	11 30 10	11 30 10	30 10	11 30 10	11 30 10	11 30 10	30 10	11 30 10	11 30 10	11 30 10	11 30 10	11 30 10	11 30 10
	FORTVALLEY STATE UNIVERSITY KINGS BAY SOLAR MINITOSH CLOSED ASH POND MCLB	11 30 10 31	11 30 10 31	11 30 10 31	11 30 10 31	11 30 10 31	11 30 10 31	11 30 10 31	11 30 10 31	11 30 10 31	30 10 31	11 30 10 31	11 30 10 31	11 30 10 31	30 10 31	11 30 10 31	11 30 10 31	11 30 10 31	11 30 10 31	11 30 10 31	11 30 10 31
	FORTIVALEY STATE UNIVERSITY KINDSBAY SOLAR MCNITGHELOSED ASH POND MCLB MCDD MODDYAFB	11 30 10 31 50	11 30 10 31 50	11 30 10	11 30 10 31 50	11 30 10 31 50	11 30 10 31 50	11 30 10 31 50	11 30 10 31 50	11 30 10 31 50	30 10 31 50	11 30 10 31 50	11 30 10 31 50	11 30 10 31 50	30 10 31 50	11 30 10 31 50	11 30 10 31 50	11 30 10 31 50	11 30 10 31 50	11 30 10 31 50	11 30 10 31 50
	FORTVALLEY STATE UNIVERSITY KINGS BAY SOLAR MCINICISHEL CLOSED ASH POND MCLB MCODY AFB MGHICF WAY SOLAR	11 30 10 31 50	11 30 10 31 50	11 30 10 31 50	11 30 10 31 50	11 30 10 31 50	11 30 10 31 50	11 30 10 31 50	11 30 10 31 50	11 30 10 31 50	30 10 31 50	11 30 10 31 50	11 30 10 31 50	11 30 10 31 50	30 10 31 50	11 30 10 31 50	11 30 10 31 50	11 30 10 31 50	11 30 10 31 50	11 30 10 31 50	11 30 10 31 50
	FORTVALLEY STATE UNIVERSITY KINGS BAY SOLAR MCINICISHEL CLOSED ASH POND MCLB MCODY AFB MGHICF WAY SOLAR	11 30 10 31 50	11 30 10 31 50	11 30 10 31 50	11 30 10 31 50	11 30 10 31 50	11 30 10 31 50	11 30 10 31 50	11 30 10 31 50	11 30 10 31 50	30 10 31 50	11 30 10 31 50	11 30 10 31 50	11 30 10 31 50	30 10 31 50	11 30 10 31 50	11 30 10 31 50	11 30 10 31 50	11 30 10 31 50	11 30 10 31 50	11 30 10 31 50
	FORTVALLEY STATE UNIVERSITY KINGSBAY SOLAA MCNITIGSH CLOSED ASH PONID MCLB MCLB MCDDY AFB RIGHT OF WAY SOLAR ROBINS AFB	11 30 10 31 50	11 30 10 31 50	11 30 10 31	11 30 10 31 50	11 30 10 31 50	11 30 10 31 50	11 30 10 31 50	11 30 10 31 50	11 30 10 31 50	30 10 31 50	11 30 10 31 50	11 30 10 31 50	11 30 10 31 50	30 10 31 50	11 30 10 31 50	11 30 10 31 50	11 30 10 31 50	11 30 10 31 50	11 30 10 31 50	11 30 10 31 50 1
	FORTIVAL EY STATE UNIVERSITY KINGS BAY SOLAR MCINTOSH CLOSED ASH POND MCLB MODDY AFB RIGHT OF WAY SOLAR ROBINS AFB UGA SOLAR	11 30 10 31 50 1	11 30 10 31 50 1	11 30 10 31 50 1	11 30 10 31 50 1	11 30 10 31 50 1	11 30 10 31 50 1 128	11 30 10 31 50 1 128	11 30 10 31 50 1 128	11 30 10 31 50 1 128	30 10 31 50 1 128	11 30 10 31 50 1 128	11 30 10 31 50 1 128	11 30 10 31 50 1 128	30 10 31 50 1 128	11 30 10 31 50 1 128	11 30 10 31 50 1 128	11 30 10 31 50 1 128	11 30 10 31 50 1 128	11 30 10 31 50 1 128	11 30 10 31 50 1 128
	FORTVALLEY STATE UNIVERSITY KINGSBAY SOLAA MCNITIGSH CLOSED ASH PONID MCLB MCLB MCDDY AFB RIGHT OF WAY SOLAR ROBINS AFB	11 30 10 31 50 1	11 30 10 31 50 1	11 30 10 31 50 1	11 30 10 31 50 1	11 30 10 31 50 1	11 30 10 31 50 1	11 30 10 31 50 1	11 30 10 31 50 1	11 30 10 31 50 1	30 10 31 50 1	11 30 10 31 50 1	11 30 10 31 50 1	11 30 10 31 50 1	30 10 31 50 1	11 30 10 31 50 1	11 30 10 31 50 1	11 30 10 31 50 1	11 30 10 31 50 1	11 30 10 31 50 1	11 30 10 31 50 1
	FORTIVAL EY STATE UNIVERSITY KINGS BAY SOLAR MCINTOSH CLOSED ASH POND MCLB MODDY AFB RIGHT OF WAY SOLAR ROBINS AFB UGA SOLAR	11 30 10 31 50 1 128	11 30 10 31 50 1 128	11 30 10 31 50 1 128	11 30 10 31 50 1 128	11 30 10 31 50 1 128	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1	11 30 10 31 50 1 128 1 24	30 10 31 50 1 128 1	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1	11 30 10 31 50 1 128 1	30 10 31 50 1 128 1	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1	11 30 10 31 50 1 128 1	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1
System Sales	FORTVALLEY STATE UNIVERSITY KINISSBAY SOLAR MCINITISH CLOSED ASH POND MCLB MCODY AFB RIGHT OF WAY SOLAR ROBINS AFB UGA SOLAR Unassigned Self-Build Solar	11 30 10 31 50 1	11 30 10 31 50 1	11 30 10 31 50 1	11 30 10 31 50 1	11 30 10 31 50 1	11 30 10 31 50 1 128	11 30 10 31 50 1 128	11 30 10 31 50 1 128	11 30 10 31 50 1 128	30 10 31 50 1 128	11 30 10 31 50 1 128	11 30 10 31 50 1 128	11 30 10 31 50 1 128	30 10 31 50 1 128	11 30 10 31 50 1 128	11 30 10 31 50 1 128	11 30 10 31 50 1 128	11 30 10 31 50 1 128	11 30 10 31 50 1 128	11 30 10 31 50 1 128 1 24
System Sales	FORTIVAL EY STATE UNIVERSITY KINGS BAY SOLAR MCINTOSH CLOSED ASH POND MCLB MODDY AFB RIGHT OF WAY SOLAR ROBINS AFB UGA SOLAR	11 30 10 31 50 1 128	11 30 10 31 50 1 128	11 30 10 31 50 1 128	11 30 10 31 50 1 128	11 30 10 31 50 1 128	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1	11 30 10 31 50 1 128 1 24	30 10 31 50 1 128 1	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1	11 30 10 31 50 1 128 1	30 10 31 50 1 128 1	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1	11 30 10 31 50 1 128 1	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1
System Sales	FORTVALLEY STATE UNIVERSITY KINISSBAY SOLAR MCINITISH CLOSED ASH POND MCLB MCODY AFB RIGHT OF WAY SOLAR ROBINS AFB UGA SOLAR Unassigned Self-Build Solar	11 30 10 31 50 1 128 1	11 30 10 31 50 1 128 1	11 30 10 31 50 1 128	11 30 10 31 50 1 128	11 30 10 31 50 1 128	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1	11 30 10 31 50 1 128 1 24	30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1	11 30 10 31 50 1 128 1 24	30 10 31 50 1 128 1	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1 24
System Sales	FORTVALLEY STATE UNIVERSITY KINISSBAY SOLAR MCINITISH CLOSED ASH POND MCLB MCODY AFB RIGHT OF WAY SOLAR ROBINS AFB UGA SOLAR Unassigned Self-Build Solar	11 30 10 31 50 1 128 1	11 30 10 31 50 1 128 1	11 30 10 31 50 1 128	11 30 10 31 50 1 128	11 30 10 31 50 1 128	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1	11 30 10 31 50 1 128 1 24	30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1	11 30 10 31 50 1 128 1 24	30 10 31 50 1 128 1	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1 24
	FORTVALEY STATE UNIVERSITY ININSSBAY SOLAR MCINTOSH CLOSED ASH POND MCLIE MODDY AFB RIGHT OF WAY SOLAR ROBINS AFB UGA SOLAR Unassigned Self-Build Solar	11 30 10 31 50 1 128 1 - (1,052)	11 30 10 31 50 1 128 1 -	11 30 10 31 50 1 128 1	11 30 10 31 50 1 128 1	11 30 10 31 50 1 128 1 -	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1 24	30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1 24	30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1 24
System Sales Purchased General	FORTVALEY STATE UNIVERSITY ININGSBAY SOLAR MCINTOSH CLOSED ASH POND MCLIB MODDY AFB RIGHT OF WAY SOLAR ROBINS AFB UGA SOLAR Unassigned Self-Build Solar SYSTEM SALE ting Capacity (MW)	11 30 10 31 50 1 128 1	11 30 10 31 50 1 128 1	11 30 10 31 50 1 128	11 30 10 31 50 1 128	11 30 10 31 50 1 128	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1	11 30 10 31 50 1 128 1 24	30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1	11 30 10 31 50 1 128 1 24	30 10 31 50 1 128 1	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1 24
	FORTVALEY STATE UNIVERSITY KINISS BAY SOLAR MCNITISSH CLOSED ASH POND MCLB MCODY AFB MOODY AFB MGHT OF WAY SOLAR ROBINS AFB UGASOLAR Unassigned Self-Build Solar SYSTEM SALE ting Capacity (MW) 2019 FPR NEWARE IS-DO S 2220	11 30 10 31 50 1 128 1 (1,052) (1,052)	11 30 10 31 50 1 128 1 - (206)	11 30 10 31 50 1 128 1 -	11 30 10 31 50 1 128 1	11 30 10 31 50 1 128 1 -	11 30 10 31 50 1 128 1 24 0 0	11 30 10 31 50 1 128 1 24 0	11 30 10 31 50 1 128 1 24 0	11 30 10 31 50 1 128 1 24 0 0	30 10 31 50 1 128 1 24 0 0	11 30 10 31 50 1 128 1 24 0	11 30 10 31 50 1 128 1 24 0	11 30 10 31 50 1 128 1 24 0 0 6,723	30 10 31 50 1 128 1 24 0 0	11 30 10 31 50 1 128 1 24 0	11 30 10 31 50 1 128 1 24 0	11 30 10 31 50 1 128 1 24 0	11 30 10 31 50 1 128 1 24 0	11 30 10 31 50 1 128 1 24 0	11 30 10 31 50 1 128 1 24 0
	FORTVALEY STATE UNIVERSITY ININGSBAY SOLAR MCINTOSH CLOSED ASH POND MCLIB MODDY AFB RIGHT OF WAY SOLAR ROBINS AFB UGA SOLAR Unassigned Self-Build Solar SYSTEM SALE ting Capacity (MW)	11 30 10 31 50 1 128 1 - (1,052)	11 30 10 31 50 1 128 1 -	11 30 10 31 50 1 128 1	11 30 10 31 50 1 128 1	11 30 10 31 50 1 128 1 -	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1 24	30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1 24 0	11 30 10 31 50 1 128 1 24 0	11 30 10 31 50 1 128 1 24	30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1 24 0	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1 24 0 0
	FORTVALEY STATE UNIVERSITY KINDS BAY SOLAR MCINTOSH CLOSED ASH POND MCLB MCODY AFB MCODY AFB MCODY AFB MCONT AND MAN A	11 30 10 31 50 1 128 1 (1,052) (1,052)	11 30 10 31 50 11 128 1	11 30 10 31 50 1 128 1 -	11 30 10 31 50 1 128 1	11 30 10 31 50 1 128 1 - 0	11 30 10 31 50 1 128 1 24 0 0	111 30 10 31 50 11 128 1 24 0 0 0 9,110 5 36	11 30 10 31 50 1 128 1 24 0 0	11 30 10 31 50 1 128 1 24 0 0	30 10 31 50 1 128 1 24 0 0 9,036 5 36	11 30 10 31 50 1 128 1 24 0 0	11 30 10 10 11 128 11 128 1 124 1 0 0 0 6,852 5 36	11 30 10 31 50 1 128 1 24 0 0	30 10 31 50 1 128 1 24 0 0	11 30 10 31 50 1 128 1 24 0	11 30 10 31 50 1 128 1 24 0	11 30 10 31 50 1 128 1 24 0	11 30 10 31 50 1 128 1 24 0	11 30 10 31 50 1 128 1 24 0	11 30 10 31 50 1 128 1 24 0 0
	FORTVALEY STATE UNIVERSITY KINISS BAY SOLAR MCNITISH CLOSED ASH POND MCLB MCODY AFB MGHT OF WAY SOLAR ROBINS AFS UGA SOLAR Unassigned Self-Build Solar SYSTEM SALE ting Capacity (MW) 2019 IPP RENEWARE ES-DOS 2230 2019 IPP RENEWARE ES-DOS 2230 2019 IPP RENEWARE ES-DOS 2230	11 30 10 10 11 10 11 10 11 10 11 10 11 11 11	11 30 10 10 31 50 11 128 1	11 30 10 10 31 50 1 128 1	11 30 10 31 50 1 128 1	11 30 10 31 50 1 128 1 -	11 30 10 10 31 50 1 128 1 24 0 0 0 0 8,894 5 36 1 1	111 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1 24 0 0 0 9,110 5 36 1	11 30 10 31 50 1 128 1 24 0 0 0 9,054 5 36 1 1	30 10 31 50 1 128 1 24 0 0	11 30 10 10 31 50 1 128 1 24 0 0 0 7,697 5 36 1 1	11 30 100 100 110 110 110 110 110 110 11	11 30 10 31 50 1 128 1 24 0 0	30 10 31 50 1 128 1 24 0 0	11 30 10 31 50 1 128 1 24 0 0 0 0 6,372 5 36 1 1	11 30 10 10 10 11 128 11 128 11 128 11 124 11 12 11 11 11 11 11 11 11 11 11 11 11	11 30 10 31 50 1 128 1 24 0 5 5,931	111 30 10 31 10 31 50 11 128 11 24 10 0 0 15,918 5 36 1 1	11 30 10 31 50 1 128 1 24 0 0	11 30 10 31 50 1 128 1 24 0 0 5 5 5 6 1
	FORTIVALEY STATE UNIVERSITY KINDS BAY SOLAR MCINTOSH CLOSED ASH POND MCLB MCODY AFB INGHITOF WAY SOLAR ROBINS AFB UGA SOLAR Unassigned Self-Build Solar SYSTEM SALE ting Capacity (MW) 2019 IPP RENVABLES - 00 \$2230	11 30 10 31 50 1 128 1 (1,052) (1,052) 8,779 5 36 1 24	11 30 10 31 50 1 128 1	11 30 10 31 50 1 1 28 1 -	11 30 10 31 50 1 128 1 2	11 30 10 31 50 1 1 128 1	11 30 10 10 31 50 11 128 1 24 1 0 0 0 8,894 5 36 1 24	11 30 10 31 50 1 1 128 1 24 0 0 9,110 5 5 36 1 24	111 30 100 311 50 11 128 11 228 1	11 30 10 31 50 1 1 128 1 24 0 0	30 10 31 50 1 128 1 24 0 0 9,036 5 36 1 24	11 30 10 31 50 1 128 1 24	11 30 10 10 11 128 11 128 1 1 24 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11 30 10 31 50 1 128 1 24 0 0	30 10 31 50 1 128 1 24 0 0 6,372 5 36 1 24	111 30 10 31 50 11 128 11 228 1 0 0 0 0 6,372 5 36 1 1 24	11 30 10 31 50 1 1 128 1 24 2 4 5 6,011 5 36 1 1 24 4 5 1 2 4 1 1 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1	11 30 10 10 31 50 1 128 1 24 1 24 1 5 36 1 1 24 24	111 30 10 31 50 11 128 124 10 0 0 5,918 5 36 1 24	11 30 10 31 50 1 1 128 1 1 24	11 30 10 11 128 1 1 28 1 1 24 24 1 5 5 36 1 1 24 24
	FORTVALEY STATE UNIVERSITY KINISS BAY SOLAR MCINITOSH CLOSED ASH POND MCJ.B MCODY AFB MCODY AFB MCODY AFB MCOTOF WAY SOLAR ROBINS AFS UGA SOLAR Unassigned Self-Build Solar SYSTEM SALE ting Capacity (MW) 2018 IPP RENEWABLES-DOS 2230	11 30 10 10 11 10 11 10 11 10 11 10 11 11 11	11 30 10 10 31 50 11 128 1	11 30 10 10 31 50 1 128 1	11 30 10 31 50 1 128 1	11 30 10 31 50 1 128 1 -	11 30 10 10 31 50 1 128 1 24 0 0 0 0 8,894 5 36 1 1	111 30 10 31 50 1 128 1 24	11 30 10 31 50 1 128 1 24 0 0 0 9,110 5 36 1	11 30 10 31 50 1 128 1 24 0 0 0 9,054 5 36 1 1	30 10 31 50 1 128 1 24 0 0	11 30 10 10 31 50 1 128 1 24 0 0 0 7,697 5 36 1 1	11 30 10 10 11 128 11 128 11 24 11 24 15 5 5 5 6 6 1 1	11 30 10 31 50 1 128 1 24 0 0	30 10 31 50 1 128 1 24 0 0	11 30 10 31 50 1 128 1 24 0 0 0 0 6,372 5 36 1 1	11 30 10 10 10 11 128 11 128 11 128 11 124 11 12 11 11 11 11 11 11 11 11 11 11 11	11 30 10 31 50 1 128 1 24 0 5 5,931	111 30 10 31 10 31 50 11 128 11 24 10 0 0 15,918 5 36 1 1	11 30 10 31 50 1 128 1 24 0 0	11 30 10 31 50 1 128 1 24
	FORTVALEY STATE UNIVERSITY ININGSBAY SOLAR MCINTOSH CLOSED ASH POND MCLIB MCDDY AFB MGHTOF WAY SOLAR ROBINS AFB UGASOLAR Unassigned Self-Build Solar SYSTEM SALE ting Capacity (MW) 2019 IPP PENEWARE IS- DOS 2230 2019 IPP PENEWARE IS- DOW 2230 2019 IPP PENEWARE IS- DOW 2330	11 30 10 31 50 1 128 1 (1,052) (1,052) 8,779 5 36 1 24	11 30 10 31 50 1 128 1	11 30 10 31 50 1 1 28 1 -	11 30 10 31 50 1 128 1 2	11 30 10 10 31 50 0 11 12 12 1 1	111 30 100 311 550 11 122 11 124 124 124 124 124 124 124 1	11 30 10 31 50 1 1 24 0 0 9,110 5 5 0	11 30 10 11 10 31 1 50 1 12 8 1 1 24 1 1 24 1 1 24 1 1 24 1 1 24 1 1 24 1 1 24 1 24 1 2 2 3 70 1 2 4 2 3 70	11 30 10 31 50 11 128 1 124 0 0 0 0 9,054 1 1 24 23 70	30 10 31 50 1 128 1 24 0 0 9,036 5 36 1 24 23 70	11 30 10 31 50 11 128 1 124 1 124 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11 30 10 31 50 11 128 11 24 4 5 36 11 24 23 70 0	11 30 30 10 31 50 00 11 128 1 128 1 124 24 1 1 1 24 23 70 0	30 10 31 50 1 128 1 24 0 0 6,372 5 36 1 24 23 70	11 30 10 31 50 1 128 1 24 0 0 6,372 5 5 6 1 1 24 24 24 24 24 24 25 26 27 27 27 27 27 27 27 27 27 27	11 30 10 10 31 50 1 128 1 24 24 23 70 10 10 11	11 30 30 10 31 50 50 50 11 128 5 5 36 1 1 24 23 70	11 30 10 11 31 50 12 4 1 1 24 1 1 1 24 1 1 1 24 1 1 1 24 1 1 2 1 1 1 2 1 1 1 1	11 30 10 31 50 1 1 24 0 0 0 5 5 6 1 24 5 6 6 7 7 8 8 8 1 1 1 2 4 1 1 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1	11 30 10 31 50 1 128 1 128 1 24 0 0 5,902 5 36 1 24 23
	FORTVALEY STATE UNIVERSITY ININGSBAY SOLAR MCINTOSH CLOSED ASH POND MCLIB MCDDY AFB MGHTOF WAY SOLAR ROBINS AFB UGASOLAR Unassigned Self-Build Solar SYSTEM SALE ting Capacity (MW) 2019 IPP PENEWARE IS- DOS 2230 2019 IPP PENEWARE IS- DOW 2230 2019 IPP PENEWARE IS- DOW 2330	11 30 10 31 50 1 128 1 (1,052) (1,052) 8,779 5 36 1 24	11 30 10 31 50 1 128 1	11 30 10 31 50 1 1 28 1 -	11 30 10 31 50 1 128 1 2	11 30 10 31 50 1 1 128 1	11 30 10 31 50 1 128 1 24 0 0 8,894 5 36 1 1 24 223	11 30 10 31 50 1 1 24 0 0 9,110 5 5 0	11 30 10 31 50 1 128 1 1 24	11 30 10 31 50 11 128 128 128 124 0 0 0 1 1 244 124 24 24 24 24 24 24 24 24 24 24 24 24 2	30 10 31 50 1 128 1 24 0 0 9,036 5 36 1 24 23	11 30 10 31 50 11 128 11 124 0 0 0 7,697 5 36 11 24 23	11 30 10 10 11 128 128 128 124 10 0 11 124 124 124 124 124 124 124 124 124	11 30 30 10 31 50 00 11 128 1 128 1 124 24 1 1 1 24 23 70 0	30 10 31 50 1 128 1 24 0 0 6,372 5 36 1 24 23	11 30 10 31 50 1 1 128 1 1 24	11 30 10 31 50 11 128 124 124 15 5 5 5 5 5 6 12 24 22 3	11 30 10 10 31 50 10 12 4	111 30 10 31 10 31 50 11 128 11 24 0 0 0 5,918 5 36 1 24 23	11 30 10 31 50 1 128 1 24 0 0 0 5,904 5 36 1 223	11 30 10 31 50 1 128 1 128 1 24 0 0 5,902 5 36 1 24 23
	FORTVALEY STATE UNIVERSITY KINISS BAY SOLAR MCINITOSH CLOSED ASH POND MCJB MCODY AFB MCODY AFB MCODY AFB MCHTOF WAY SOLAR ROBINS AFB UGA SOLAR Unassigned Self-Build Solar SYSTEM SALE Ting Capacity (MW) 2018 IPP RENEWABLES-DOS 2230 2018 IPP RENEWABLES-DOW 2230 2021 IPP IPP RENWABLES-DOW 2230 2021 IPP IPP BOWABLES-DOW 2230 2021 IPP BOWASS-AGE 2021 IPP BOWASS-AGE 2021 IPP SSS PP	11 30 10 31 50 1 128 1 (1,052) (1,052) 8,779 5 36 1 24 23	11 30 10 31 50 0 1 128 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11 30 10 31 50 11 128 5 10 10 10 10 10 10 10 10 10 10 10 10 10	11 30 10 10 31 50 0 1 128 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11 30 10 30 10 31 50 50 60 60 60 60 60 60 60 60 60 60 60 60 60	11 30 10 31 10 31 12 12 12 12 12 12 12 12 12 12 12 12 12	11 30 10 31 50 1 1 128 1 24 0 0 9,110 5 3 6 6 9,110 5 1 2 4 2 4 2 1 2 4 2 1 2 1 2 1 2 1 2 1 2	11 30 10 31 50 11 128 128 12 4	11 30 10 11 10 11 10 11 10 11 10 11 10 11 10 11 11	30 10 10 11 128 1 1 128 1 1 24	11 30 10 31 50 50 1 1 128 1 1 24	11 30 100 31 150 100 11 128 11 124 100 100 100 100 100 100 100 100 100 10	11	30 10 10 10 11 128 11 128 11 128 10 0 0 0 10 11 128 12 12 12 12 12 12 12 12 12 12 12 12 12	11 30 10 31 50 11 128 11 24	11 30 10 30 10 31 50 0 11 128 128 124 124 15 56 11 124 123 70 500 500 10 11 11 11 11 11 11 11 11 11 11 11 1	11 30 30 10 11 12 12 12 12 12 12 12 12 12 12 12 12	11 30 10 31 50 128 128 14 24 0 0 0 50 8 5,918 5 36 1 24 23 70 500	111 300 10 31 1 128 128 12 1 24 1 24 1 24 1 25 3 70 500 500	11 30 10 31 50 11 128 1 1 24
	FORTVALEY STATE UNIVERSITY KINGSBAY SOLAR MCNITISH CLOSED ASH POND MCLB MODDY AFB RIGHT OF WAY SOLAR RIGHT OF WAY SOLAR RIGHT OF WAY SOLAR RIGHT OF WAY SOLAR IN ASSIGNED SHE BUILD SOLAR SYSTEM SALE TING Capacity (MW) 2015 IPP PENEWARE IS- DO S2230 2015 IPP PENEWARE IS- DO WY 2430 2015 IPP P	11 30 10 31 50 1 128 1 (1,052) (1,052) 8,779 5 36 1 24	11 30 30 10 31 50 11 128 11 128 11 - (206) (206) 9,344 5 36 1 1 24 23	111 30 100 31 500 1 128 1 1	11 30 10 10 11 128 11 128 11 128 11 128 11 128 11 128 12 12 12 12 12 12 12 12 12 12 12 12 12	11 30 10 10 31 50 00 11 128 1 1	11 30 10 10 31 10 10 10 10 10 10 10 10 10 10 10 10 10	11 30 10 31 50 1 1 128 1 24 0 0 9,110 5 36 1 24 24 24 24 24 24 24 24 24 24	11 30 10 31 50 11 224 0 0 0 5 36 1 24 23 370 500 444	11 30 10 31 50 11 128 1 1 24 1 1 24 1 1 24 1 1 24 2 3 36 1 1 24 23 3 70 500 444	30 10 31 50 1 128 1 24 0 0 9,036 5 36 1 1 24 24 25 36 1 1 24	11 30 10 31 50 11 128 1 128 1 1 24 1 1 24 1 1 24 24 23 37 0 500 44	11 30 30 31 50 30 11 128 11 224 0 0 0 0 6,852 5 36 11 224 23 370 500 444	11 30 10 10 11 10 10 10 10 10 10 10 10 10 10	30 10 31 50 1 128 1 24 0 0 0 6,372 5 36 1 1 24 24	11 30 10 11 12 12 12 12 12 12 12 12 12 12 12 12	11 30 10 31 50 00 11 128 1 128 1 128 1 1 24 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11 30	11 30 10 31 50 1 128 1 24 24 0 0 5,918 5 36 1 1 24 23 70 500 44	11 130 110 110 110 110 110 110 110 110 1	11 30 10 31 1 128 1 1 224
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ASI CLASSIC 210 MW -US 1: DUBLIN SOLAR CENTER-DUBLIN	4																			
		4	4	4	4	4	4	4	4	4	4	-	-	-	-	-	-	-	-	-
ASI CLASSIC 210 MW - US 1: RICHLAND SOLAR CENTER	20	20	20	20	20	20	20	20	20	20	20	-	-	-	-	-	-	-	-	-
ASI CLASSIC 210 MW - US 1: RINCON SOLAR CENTER	16	16	16	16	16	16	16	16	16	16	16	16	-	-	-	-	-	-	-	-
ASI CLASSIC 210 MW - US 2: BUTLERSOLARFARM	20	20	20	20	20	20	20	20	20	20	20	20			_		-	_		_
ASI CLASSIC 210 MW - US 2: DECATUR COUNTY SOLAR PROJECT	19	19	19	19	19	19	19	19	19	19	19									
	20	20	20	20	20	20	20	20	20	20	20	20								
ASI CLASSIC 210 MW - US 2: HECATE ENERGY - OLD MIDVILLE RD LLC													-	-	-	-	-	-	-	-
ASI CLASSIC 210 MW - US 2: SOLAR GLYNN	18	18	18	18	18	18	18	18	18	18	18	18	-	-	-	-	-	-	-	-
ASI PRIME 525 MW-DG S1625	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	-	-
ASI PRIME 525 MW - DG S1635	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASI PRIME 525 MW - DG S1725	,	4	4	4	4	4	4	4	4	4		4	4	4	4	4	4	4	-	-
	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-
ASI PRIME 525 MW - DG S1730	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
ASI PRIME 525 MW - DG S1735	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7
ASI PRIME 525 MW-DG S1815	0	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-
ASI PRIME 525 MW - DG S1820	0	0	0	0	0	0	0	0	0	0	0	0	0	0		-	-		-	-
ASI PRIME 525 MW - DG S1825	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
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ASI PRIME 525 MW-DG S1835	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-
ASI PRIME 525 MW - DG W 1725	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	-	-	-
ASI PRIME 525 MW-DG W1730	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
ASI PRIME525 MW - DGW1735	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
ASI PRIME 525 MW-DG W1815	0	0	0	0	0	0	0	0												
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ASI PRIME 525 MW-DG W1820	0	0	U	0	0	0	U	0	0	U	U	0	0	-	-	-	-	-	-	-
ASI PRIME 525 MW - DG W 1825	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	-	-
ASI PRIME 525 MW-DG W1830	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22
ASI PRIME 525 MW - DG W 1835	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
ASI PRIME 525 MW - US 1: BUTLERSOLAR	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
ASI PRIME525 MW-US1: DECATUR PARKWAY SOLAR PROJECT	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80				
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ASI PRIME 525 MW - US 1: PAWPAW SOLAR	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
ASI PRIME 525 MW - US 2: LIVE OAK SOLAR	51	51	51	51	51	51	51	51	51	51	51	51	51	51	51	51	51	51	51	51
ASI PRIME 525 MW - US 2: WHITE OAK SOLAR	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77
ASI PRIME 525 MW - US 2: W HITE PINE SOLAR	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
AXIUM USSOLARHOLDINGS/SD&D)	1	1	1																	
				-	-	-						-		-	-	-	-	-	-	-
BLUE CANYON	250	250	250	250	250	250	250	250	250	250	250	-	-	-	-	-	-	-	-	-
CCSPDG-ONLINE	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
CCSP DG - REMAINING	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24
COCA-COLA	6	6	6	6	6	6	6	6	6	6	6				_					_
CONYERS RENEW ABLE ENERGY	3	3	3	3	3	3	3	3	3	3	-	3	3							
	3	3	3						87	87	87			-	-	-	-	-	-	-
DAHLBERG 1	•	-	-	87	87	87	87	87				87	87	-	-	-	-	-	-	-
DAHLBERG 10	89	88	88	88	88	88	88	88	88	88	88	-	-	-	-	-	-	-	-	-
DAHLBERG 2	88	87	87	87	87	87	87	87	87	87	87	-	-	-	-	-	-	-	-	-
DAHLBERG3		-	-	87	87	87	87	87	87	87	87	87	87			-	-		-	-
DAHI BERG4	87	87	87	87	87	87														
DAHLBERG 5	0/	67	67	87	87	87	87	87	87	87	87	87	87							
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DAHLBERG 6	88	88	88	88	88	88	88	88	88	88	88	-	-	-	-	-	-	-	-	-
DAHLBERG 8	86	86	86	86	86	86	86	86	86	86	86	-	-	-	-	-	-	-	-	-
DAHLBERG9		88	88	88	88	88	88	88	88	88	88	-	-	-	-	-	-	-	-	-
EXELON HEARD 1	158	158	158	158	158	158	_			_	_									
EXELON HEARD 2	158	158	158	158	158	158	-	-	-	-		-	-		-		-	-	-	-
EXELON HEARD 3	158	158	158	158	158 158	158	-	-	-	-		-	-	-	-	-	-		-	
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ERE, ONHEARD 3 ERE, ONHEARD 4 ERE, ONHEARD 5 ERE, ONHEARD 6 ERE, ONHEARD 6 ECOGRAR RENEWABLE POWER FRANKLINILL C GEORGIA RENEWABLE FOWER MADISON OFFER FOWER FOR THE STATE OF	158 158 158 158 58 58 58 29 668 690 29 31 1 30 16 3 6 6	158 158 158 158 158 58 58 29 668 690 29 31 1 1 30 16 3 6	158 158 158 158 158 58 58 29 668 690 29 31 1 30 16 3 6	158 158 158 158 158 58 58 29 668 690 29 31 1 1 30 16 3 6	158 158 158 158 158 58 58 29 668 690 29 31 1 3 0 16 3 6	158 158 158 158 158 58 58 29 668 690 29 31 1 30 16 3 6	58 29 - 690 29 31 1 30 16 3 6	58 29 - 690 29 31 1 30 16 3 6	58 29 - 690 29 31 1 30 16 3 6	58 29 - 690 29 31 1 30 16 3 6	58 29 - - 29 31 1 30 16 3 6	58 - - 29 31 - - - 6 6	58 - - -							
ERIC ON HEARDS DESCON HEARDS EXEL ON HEARDS GEORGIAR EN HEARDS GEORGIAR EN HEARDS GEORGIAR EN HEARDS GEORGIAR EN HEARDS HARRIS HARRIS HARRIS HARRIS HARRIS HITEN HARRIS HITEN HARRIS HITEN HARRIS LISS DIW. HISH PER HEARDS LISS DIW. HISH PER HEARDS LISS DIW. HISH PER HEARDS LISS DIW. SOLAR DISC DAMEL LA LISS DIW. SOLAR DISC DAMEL LA LISS DIW. HOLD HARRIS	158 158 158 158 158 58 58 58 29 668 690 29 31 1 30 16 3 6	158 158 158 158 158 58 58 668 690 29 31 1 30 16 3 6	158 158 158 158 158 58 58 29 668 690 29 31 1 30 16 3 6	158 158 158 158 58 58 29 668 690 29 31 1 30 16 3 6	158 158 158 158 158 58 58 29 668 690 29 31 1 30 16	158 158 158 158 158 58 29 668 690 29 31 1 30 16 3 6	58 29 - 690 29 31 1	58 29 - 690 29 31 1 30 16 3	58 29 - 690 29 31 1 30	58 29 - 690 29 31 1 30	58 29 - - 29 31 1 30	58 - - 29 31 - -	58 - - -							
ERE, ONHEARD 3 ERE, ONHEARD 4 ERE, ONHEARD 5 ERE, ONHEARD 6 ECONDAR ENDER FOR EREPRANCINIL C GEORGIA RENEWALE FOWER FAMILION GEORGIA RENEWALE FOWER FAMILION GEORGIA RENEWALE FOWER FAMILION HAWRIS 1 HAWRIS 2 RITERANIONAL PAPER - FLITTINVER RITERANIONAL PAPER - FORTIVENTWORTH LSSS DIW SIGNOS CARFARM LSS DIW SIGNOS CARFARM LSS DIW SIGNA BOA DOA MILLA LSS DIW SIGNA BOA DOA CAMP (MERWETHER COUNTY) MAS GEORGIAL FG - MICH GRODE MAS GEORGIAL FG - MICH GRODE MAS GEORGIAL FG - FINER BRODE	158 158 158 158 58 58 29 686 690 29 31 1 30 16 3 6 6	158 158 158 158 158 58 29 668 690 29 31 1 30 16 3 6 6	158 158 158 158 158 58 29 668 690 29 31 1 30 16 3 6 6	158 158 158 158 58 58 29 668 690 29 31 1 30 16 3 6 6	158 158 158 158 158 58 29 668 690 29 31 1 30 16 3 6	158 158 158 158 158 58 58 29 668 690 29 31 1 30 16 3 6 6	58 29 - 690 29 31 1 30 16 3 6 6	58 29 - 690 29 31 1 30 16 3 6	58 29 - 690 29 31 1 30 16 3 6	58 29 - 690 29 31 1 30 16 3 6	58 29 - - 29 31 1 30 16 3 6 6	58 - - 29 31 - - - 6 6	58	58	58					
ERIC ON HEARDS DESCON HEARDS EXEL ON HEARDS GEORGIAR EN HEARDS GEORGIAR EN HEARDS GEORGIAR EN HEARDS GEORGIAR EN HEARDS HARRIS HARRIS HARRIS HARRIS HARRIS HITEN HARRIS HITEN HARRIS HITEN HARRIS LISS DIW. HISH PER HEARDS LISS DIW. HISH PER HEARDS LISS DIW. HISH PER HEARDS LISS DIW. SOLAR DISC DAMEL LA LISS DIW. SOLAR DISC DAMEL LA LISS DIW. HOLD HARRIS	158 158 158 158 158 58 58 58 29 668 690 29 31 1 30 16 3 6	158 158 158 158 158 58 58 668 690 29 31 1 30 16 3 6	158 158 158 158 158 58 58 29 668 690 29 31 1 30 16 3 6	158 158 158 158 58 58 29 668 690 29 31 1 30 16 3 6	158 158 158 158 158 58 58 29 668 690 29 31 1 3 0 16 3 6	158 158 158 158 158 58 58 29 668 690 29 31 1 30 16 3 6	58 29 - 690 29 31 1 30 16 3 6	58 29 - 690 29 31 1 30 16 3 6	58 29 - 690 29 31 1 30 16 3 6	58 29 - 690 29 31 1 30 16 3 6	58 29 - - 29 31 1 30 16 3 6	58 - - 29 31 - - - 6 6	58 - - -							
ERE, ONHEARD 3 ERE, ONHEARD 4 ERE, ONHEARD 5 ERE, ONHEARD 6 ECONDAR ENDER FOR EREPRANCINIL C GEORGIA RENEWALE FOWER FAMILION GEORGIA RENEWALE FOWER FAMILION GEORGIA RENEWALE FOWER FAMILION HAWRIS 1 HAWRIS 2 RITERANIONAL PAPER - FLITTINVER RITERANIONAL PAPER - FORTIVENTWORTH LSSS DIW SIGNOS CARFARM LSS DIW SIGNOS CARFARM LSS DIW SIGNA BOA DOA MILLA LSS DIW SIGNA BOA DOA CAMP (MERWETHER COUNTY) MAS GEORGIAL FG - MICH GRODE MAS GEORGIAL FG - MICH GRODE MAS GEORGIAL FG - FINER BRODE	158 158 158 158 158 58 58 59 668 690 29 31 1 30 16 6 6 11 300 380	158 158 158 158 158 58 29 668 690 29 31 1 30 6 6 6 11 30 6	158 158 158 158 158 58 29 668 690 29 31 1 30 6 6 6 111 300 360	158 158 158 158 158 58 29 668 690 29 31 1 30 6 6 6 11 3 6	158 158 158 158 158 58 29 668 690 29 31 1 30 16 3 6	158 158 158 158 158 58 58 29 668 690 29 31 1 30 16 3 6 6	58 29 - 690 29 31 1 30 16 3 6 6	58 29 - 690 29 31 1 30 16 3 6	58 29 - 690 29 31 1 30 16 3 6	58 29 - 690 29 31 1 30 16 3 6	58 29 - - 29 31 1 30 16 3 6 6	58 - - 29 31 - - - 6 6	58	58	58					
ERE, ONHEARDS ERE, ONHEARDS ERE, ONHEARDS ERE, ONHEARDS GEORGIA RENEWABLE POWERFRANKLINILLC GEORGIA RENEWABLE FOWERFRANKLINILLC GEORGIA RENEWABLE FOWERFAMDISON GREEN FOWERFOLLDIONS HARRISS HITTER STATEMENT OF THE STATEMENT OF T	158 158 158 158 58 58 29 686 690 29 31 1 30 16 3 6 6	158 158 158 158 158 58 29 668 690 29 31 1 30 16 3 6 6	158 158 158 158 158 58 29 668 690 29 31 1 30 16 3 6 6	158 158 158 158 58 58 29 668 690 29 31 1 30 16 3 6 6	158 158 158 158 158 58 29 668 690 29 31 1 30 16 3 6	158 158 158 158 158 58 58 29 668 690 29 31 1 30 16 3 6 6	58 29 - 690 29 31 1 30 16 3 6 6	58 29 - 690 29 31 1 30 16 3 6	58 29 - 690 29 31 1 30 16 3 6	58 29 - 690 29 31 1 30 16 3 6	58 29 - - 29 31 1 30 16 3 6 6	58 - - 29 31 - - - 6 6	58	58	58					
ERIC ONHEARDS ER	158 158 158 158 158 158 58 58 58 29 668 660 29 31 1 30 16 31 6 6 11 300 560 750	158 158 158 158 158 58 29 668 690 29 31 1 30 6 6 6 11 33 6 6 11 300 360 750 55	158 158 158 158 58 58 29 668 690 29 31 1 30 6 6 11 30 30 300 360 750	158 158 158 158 58 58 59 29 31 1 30 16 6 6 11 300 750 555	158 158 158 158 58 58 29 29 31 1 30 16 6 6 11 -	158 158 158 158 58 29 668 690 29 31 1 30 16 3 6 6 11 -	58 29 - 690 29 31 1 30 16 3 6 6 6 11 - 360	58 29 - 690 29 31 1 30 16 3 6 6 11 - 360	58 29 - 690 29 31 1 30 16 3 6 6 11 - 360 -	58 29 - 690 29 31 1 30 16 3 6 6 11 - 360 -	58 29 - - 29 31 1 30 16 3 6 6 11 - 360 -	58	58	58 - - - - - - - - - - - - - - - - - - -	58	58	58	58	58	58
ERE, ONHEARD 3 ERE, ONHEARD 4 ERE, ONHEARD 5 ERE, ONHEARD 6 GEORGIA RENEWABLE POWERFRANKLINILL C GEORGIA RENEWABLE POWERFRANKLINILL C GEORGIA RENEWABLE FOWERFRANKLINILL C GEORGIA RENEWABLE FOWERFANDLISCON GREEN FOWERFOOLD GEORGIA GEORGIA GEORGIA RENEWABLE FOWERFANDLISCON MARINES 3 METERNATIONAL PAPER - FUNTIVENTIWORTH LSS SOHW - SIGNOS OLAR FAM MAS GEORGIAL FG - PINE RIDGE MAS GEORGIAL GOORD MONDE FOWER MICH GEORGIA GOORD MONDE FOWER MICH POWER MICH POWER FOWER MICH POWER FOW	158 158 158 158 158 58 58 29 688 680 29 31 1 30 16 3 6 6 11 300 380 750 55	158 158 158 158 158 58 58 668 660 29 31 1 30 6 6 11 30 750 55 55	158 158 158 158 158 58 58 29 31 1 30 36 6 6 111 300 360 750 55 120	158 158 158 158 58 58 668 660 29 31 1 1 30 16 6 6 6 11 300 750 750 750	158 158 158 158 58 58 668 660 29 31 1 1 3 6 6 6 6 11 - 3 5 16 - 3 6 6 6 6 6 7 10 10 10 10 10 10 10 10 10 10 10 10 10	158 158 158 158 58 58 668 660 29 31 1 1 3 6 6 6 11 - 3 5 16 3 3 6 6 6 6 10 10 10 10 10 10 10 10 10 10 10 10 10	58 29 - 690 29 31 1 30 16 3 6 6 11 - 360 - 55	58 29 - 690 29 31 1 1 30 16 3 6 6 11 - 360 - 55 120	58 29 - 690 29 31 1 30 16 3 6 6 11 - 360 -	58 29 - 690 29 31 1 30 16 3 6 6 11 - 360 -	58 29	58	58	58 - - - - - - - - - - - - - - - - - - -	58	58	58	58	58	58
ERIC ONHEARDS DEFICION HEARDS DEFICION HEARDS ERIC ONHEARDS DESCRIPTION HEARDS DEFICION HEARDS DEFICIENT HEA	158 158 158 158 158 158 58 58 58 29 668 660 29 31 1 30 16 31 6 6 11 300 560 750	158 158 158 158 158 58 58 58 58 29 668 690 29 31 1 30 16 3 6 6 11 11 30 6 6 11 11 30 30 5 5 5 5 5 5 5 5 6 5 6 5 6 5 7 7 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	158 158 158 158 158 158 158 158 158 158	158 158 158 158 58 58 58 29 688 690 22 31 1 30 16 6 6 11 30 30 6 6 11 30 5 6 6 6 7 5 7 5 7 5 8	158 158 158 158 58 58 58 29 668 690 23 31 1 30 16 6 6 11	158 158 158 158 58 58 58 29 668 690 29 31 1 30 16 6 6 11 -	58 29 - 690 29 31 1 1 30 16 3 6 6 6 11 - 360 - 55 120 58	58 29	58 29 - 690 29 31 1 30 16 6 6 11 - 120 58	58 29	58 29	58	58	58	58	58	58	58	58	58
ERE, ONHEARDS ERE, ONHEARDS ERE, ONHEARDS ERE, ONHEARDS GEORGIA RENEWABLE POWERFRANCINILLC GEORGIA RENEWABLE POWERFRANCINILLC GEORGIA RENEWABLE POWERFRANCINILLC GEORGIA RENEWABLE POWERFRANCISON GREEN POWERSOL UTIONS HARRISS INTERNATIONAL PAPER - FUNTEWER RETERNATIONAL PAPER - FUNTEWER RETERNATIONAL PAPER - FUNTEWER RETERNATIONAL PAPER - FUNTEWER RETERNATIONAL PAPER - FUNTEWER LESS DIW. SOLARDBA COMPRENWERHER LESS DIW. SOLARDBA COMPRENWERHER COUNTY) MAS GEORGIAL TO-FUNE RIDGE	158 158 158 158 158 58 58 29 688 680 29 31 1 30 16 3 6 6 11 300 380 750 55	158 158 158 158 158 58 58 668 660 29 31 1 30 6 6 11 30 750 55 55	158 158 158 158 158 58 58 29 31 1 30 36 6 6 111 300 360 750 55 120	158 158 158 158 158 58 58 58 690 29 668 690 29 31 1 30 16 3 6 6 11 300 750 55 1220 58 0	158 158 158 158 58 58 668 660 29 31 1 1 3 6 6 6 6 11 - 3 5 16 - 3 6 6 6 6 6 7 10 10 10 10 10 10 10 10 10 10 10 10 10	158 158 158 158 58 58 59 660 29 31 1 30 6 6 6 6 11	58 29 - 690 29 31 1 30 16 3 6 6 11 - 360 - 55	58 29 - 690 29 31 1 1 30 16 3 6 6 11 - 360 - 55 120	58 29 - 690 29 31 1 30 16 3 6 6 11 - 360 -	58 29 - 690 29 31 1 30 16 3 6 6 11 - 360 -	58 29	58	58	58	58	58	58	58	58	58
ERIC ONHEARDS DERIC ONHEARDS DERIC ONHEARDS ERIC ONHEARDS DERIC ONHEARDS GEORGIA RENEYBAE E POWERFRANKLINIL C GEORGIA CHEMPORAL PAPER FURTINER INTERNATIONAL PAPER FURTINER INTERNATIONAL PAPER FURTINER INTERNATIONAL PAPER FURTINER INTERNATIONAL PAPER FURTINER LISSION W. SIGNAD BOAD CAMP MEMORY LISSION W. SIGNAD BOAD CAMP MEMORY LISSION W. SIGNAD BOAD CAMP MEMORY HERCOUNTY) MAS GEORGIA LIFE-DIA BOAD CAMP MEMORY HERCOUNTY MAS GEORGIA LIFE-DIA BOA	158 158 158 158 158 58 58 29 688 680 29 31 1 30 16 3 6 6 11 300 380 750 55	158 158 158 158 158 58 58 58 58 29 668 690 29 31 1 30 16 3 6 6 11 11 30 6 6 11 11 30 30 5 5 5 5 5 5 5 5 6 5 6 5 6 5 7 7 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	158 158 158 158 158 158 158 158 158 158	158 158 158 158 58 58 58 29 688 690 22 31 1 30 16 6 6 11 30 30 6 6 11 30 5 6 6 6 7 5 7 5 7 5 8	158 158 158 158 58 58 58 29 668 690 23 31 1 30 16 6 6 11	158 158 158 158 58 58 58 29 668 690 29 31 1 30 16 6 6 11 -	58 29 - 690 29 31 1 1 30 16 3 6 6 6 11 - 360 - 55 120 58	58 29	58 29 - 690 29 31 1 30 16 6 6 11 - 120 58	58 29	58 29	58	58	58	58	58	58	58	58	58
ERE, ONHEARDS ERE, ONHEARDS ERE, ONHEARDS ERE, ONHEARDS GEORGIA RENEWABLE POWERFRANCINILLC GEORGIA RENEWABLE POWERFRANCINILLC GEORGIA RENEWABLE POWERFRANCINILLC GEORGIA RENEWABLE POWERFRANCISON GREEN POWERSOL UTIONS HARRISS INTERNATIONAL PAPER - FUNTEWER RETERNATIONAL PAPER - FUNTEWER RETERNATIONAL PAPER - FUNTEWER RETERNATIONAL PAPER - FUNTEWER RETERNATIONAL PAPER - FUNTEWER LESS DIW. SOLARDBA COMPRENWERHER LESS DIW. SOLARDBA COMPRENWERHER COUNTY) MAS GEORGIAL TO-FUNE RIDGE	158 158 158 158 158 58 58 29 688 680 29 31 1 30 16 3 6 6 11 300 380 750 55	158 158 158 158 158 58 58 58 58 29 668 690 29 31 1 30 16 3 6 6 11 11 30 6 6 11 11 30 30 5 5 5 5 5 5 5 5 6 5 6 5 6 5 7 7 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	158 158 158 158 158 158 158 158 158 158	158 158 158 158 158 58 58 58 690 29 668 690 29 31 1 30 16 3 6 6 11 300 750 55 1220 58 0	158 158 158 158 58 58 58 29 668 690 23 31 1 30 16 6 6 11	158 158 158 158 58 58 59 660 29 31 1 30 6 6 6 6 11	58 29 - 690 29 31 1 1 30 16 3 6 6 6 11 - 360 - 55 120 58	58 29	58 29 - 690 29 31 1 30 16 6 6 11 - 120 58	58 29	58 29	58	58	58	58	58	58	58	58	58
ERIC ON HEARDS GREEN POWER BOOK BOOK BOOK BOOK BOOK BOOK BOOK BOO	158 158 158 158 158 58 58 29 688 680 29 31 1 30 16 3 6 6 11 300 380 750 55	158 158 158 158 158 158 58 58 58 59 668 690 29 31 1 30 16 3 6 6 11 300 750 55 120 58 0 3 6	158 158 158 158 158 158 158 58 58 58 59 668 668 669 11 1 30 16 6 6 111 300 750 55 120 58 0 0 3 3 6	158 158 158 158 158 58 58 58 690 29 660 690 29 31 1 30 16 6 6 11 300 750 55 120 58 0 3 6	158 158 158 158 158 58 58 58 690 29 668 690 29 31 1 30 16 6 6 11	158 158 158 158 158 58 58 58 69 29 668 690 29 31 1 30 16 6 6 11 - 55 120 58 0 3 6	58 29 660 29 31 1 1 30 166 6 6 111 360 55 120 58 0 3 6 6	58 29 6800 29 31 1 1 30 16 6 6 111 55 120 58 0 3 3	58 29 - 690 29 31 1 30 16 6 6 11 - 120 58	58 29	58 29	58	58	58	58	58	58	58	58	58
ERE, ONHEARD 3 ERE, ONHEARD 4 ERE, ONHEARD 5 ERE, ONHEARD 5 GEOGRAPHENPARE, POWERFRANKLINIL C GEORGIA, PENEYMAE, POWERFRANKLINIL C GEORGIA, PENEYMAE, POWERFRANKLINIL C GEORGIA, PENEYMAE, POWERFRANKLINIL C GEORGIA, PENEYMAE, POWERFRANKLINI HARRIS 1 HARRIS 2 INTERNATIONAL, PAPER-FLINTINVER INTERNATIONAL, PAPER-FLINTINVER INTERNATIONAL, PAPER-FORTIVENTWORTH LSSSOW: SOLAR DIAD CAMERIA LSSSOW: SOLAR DIAD CAMERIA LSSSOW: SOLAR DIAD CAMERIA LSSSOW: SOLAR DIAD CAMERIA LSSSOW: GEORGIA EL-CAMERIA LSSSOW: GEORGIA LSSSOW:	158 158 158 158 158 58 58 58 690 29 668 690 31 1 30 16 3 6 6 11 300 380 750 55 120 58 0	158 158 158 158 158 58 58 690 29 31 1 30 6 6 6 6 11 130 36 6 6 11 10 5 5 5 5 6 6 7 5 7 5 7 5 6 6 6 7 5 7 5 6 6 6 7 5 7 5	158 158 158 158 158 158 158 158 158 158	158 158 158 158 158 158 158 158 158 158	158 158 158 158 158 58 58 58 680 29 660 29 31 1 30 16 3 6 6 11 - 555 120 58 0 3 6 6 114	158 158 158 158 58 58 29 668 690 29 31 1 30 6 6 11 -	58 29 - 690 29 31 1 1 30 16 3 6 6 6 11 - 360 - 55 120 58	58 29 680 29 31 1 1 30 16 6 6 11 - 55 120 58 0 3 6 6 111 - 55 120 58 10 120 58 10 120 120 120 120 120 120 120 120 120	58 29 6800 29 31 1 1 30 16 6 6 111 120 58 0 3 3 6	58 29 650 29 31 1 1 30 16 6 6 111 120 58 0 3 3 6	58 29	58	58	58	58	58	58	58	58	58
ERIC ON HEARDS GEORGIA PEN ERIC ERIC ON HEARDS GEORGIA PEN ERIC ON HEARDS HARRIS 1 HARRIS 2 INTERNATIONAL PAPER FLINTINUER INTER	158 158 158 158 158 58 58 58 690 29 668 690 31 1 30 16 3 6 6 11 300 380 750 55 120 58 0	158 158 158 158 158 158 158 158 158 158	158 158 158 158 158 158 158 58 58 58 59 668 690 29 668 690 29 11 1 30 16 3 16 6 6 11 200 55 5120 58 0 3 3 6 14 2	158 158 158 158 158 58 58 58 690 29 668 690 29 31 1 30 16 6 6 11 300 750 55 120 58 0 3 6 6 14 2	158 158 158 158 158 58 58 58 680 690 29 660 600 29 31 1 0 36 6 11 - 55 120 58 0 3 6 14 2	158 158 158 158 158 58 58 58 690 29 660 690 21 1 30 16 6 6 11 555 120 58 0 3 6 6 14 2	58 29 660 29 31 1 1 30 166 6 6 11 20 5 5 5 120 3 3 6 6 114 2 2	58 29 660 29 31 1 30 16 6 11 1 55 120 3 6 6 11 4 2	58 29 6800 29 31 1 1 30 16 6 6 111 120 58 0 3 3 6	58 29 650 29 31 1 1 30 16 6 6 111 120 58 0 3 3 6	58 29	58	58	58	58	58	58	58	58	58
ERE, ONHEARD 3 ERE, ONHEARD 4 ERE, ONHEARD 5 ERE, ONHEARD 5 GEORGIA PENERVABLE POWER FRANKLIN L.C. HAMBES 1 HARBES 2 INTERNATIONAL PAPER - FLINTINVER INTERNATIONAL PAPER - FORTIVENTWORTH LSSS DIW SIGNOS OLARIE AL LSSS DIW SIGNOS OLAR RED 1 ADD WW CAL DOL GUERTY COUNTY SOLAR RED 1 ADD WW CAL DOL GUERTY COUNTY SOLAR RED 1 ADD WW CAL DOL GUERTY COUNTY SOLAR RED 1 ADD WW CAL STOLE OLAR RED 1 ADD WW DC SSS 1925 RED 1 1 ADD WW DC SSS 1925	158 158 158 158 158 58 58 58 690 29 31 1 30 16 3 6 6 11 300 300 750 55 120 58 0 3 3 6 14 2 1	158 158 158 158 158 58 58 58 690 29 31 1 30 16 6 6 11 30 360 750 55 120 3 6 14 2 1	158 158 158 158 158 158 158 158 158 158	158 158 158 158 158 58 58 58 690 29 668 690 29 31 1 30 16 3 6 6 11 300 360 750 55 120 3 6 14 2 1	158 158 158 158 158 58 58 58 680 29 660 29 31 1 30 16 3 6 6 11 - 555 120 58 0 3 6 14 2 1	158 158 158 158 158 58 58 58 680 29 668 690 29 11 1 30 16 3 6 6 11 - 555 120 58 0 3 6 14 2 1	58 29	58 29 6800 29 31 1 30 16 6 11 1 55 52 0 3 3 6 6 14 2 1 1	58 29 6900 29 31 1 30 16 6 11 1 390 120 58 0 3 6 6 14 2 1 1	58 29 6500 29 31 1 30 16 6 11	58 29	58	58	58	58	58	58	58	58	58
ERIC ON HEARDS ERIC O	158 158 158 158 158 58 58 58 690 29 668 690 31 1 30 16 3 6 6 11 300 380 750 55 120 58 0	158 158 158 158 158 158 158 158 158 158	158 158 158 158 158 158 158 58 58 58 59 668 690 29 668 690 29 11 1 30 16 3 16 6 6 11 200 55 5120 58 0 3 3 6 14 2	158 158 158 158 158 58 58 58 690 29 668 690 29 31 1 30 16 6 6 11 300 750 55 120 58 0 3 6 6 14 2	158 158 158 158 158 58 58 58 680 690 29 660 600 29 31 1 0 36 6 11 - 55 120 58 0 3 6 14 2	158 158 158 158 158 58 58 58 690 29 660 690 21 1 30 16 6 6 11 555 120 58 0 3 6 6 14 2	58 29 660 29 31 1 1 30 166 6 6 11 20 5 5 5 120 3 3 6 6 114 2 2	58 29 660 29 31 1 30 16 6 11 1 55 120 3 6 6 11 4 2	58 29 6800 29 31 1 1 30 16 6 6 111 120 58 0 3 3 6	58 29 650 29 31 1 1 30 16 6 6 111 120 58 0 3 3 6	58 29	58	58	58	58	58	58	58	58	58
ERE, ONHEARD 3 ERE, ONHEARD 4 ERE, ONHEARD 5 ERE, ONHEARD 5 GEORGIA PENERVABLE POWER FRANKLIN L.C. HAMBES 1 HARBES 2 INTERNATIONAL PAPER - FLINTINVER INTERNATIONAL PAPER - FORTIVENTWORTH LSSS DIW SIGNOS OLARIE AL LSSS DIW SIGNOS OLAR RED 1 ADD WW CAL DOL GUERTY COUNTY SOLAR RED 1 ADD WW CAL DOL GUERTY COUNTY SOLAR RED 1 ADD WW CAL DOL GUERTY COUNTY SOLAR RED 1 ADD WW CAL STOLE OLAR RED 1 ADD WW DC SSS 1925 RED 1 1 ADD WW DC SSS 1925	158 158 158 158 158 58 58 58 690 29 31 1 30 16 3 6 6 11 300 300 750 55 120 58 0 3 3 6 14 2 1	158 158 158 158 158 58 58 58 690 29 31 1 30 16 6 6 11 30 360 750 55 120 3 6 14 2 1	158 158 158 158 158 158 158 158 158 158	158 158 158 158 158 58 58 58 690 29 668 690 29 31 1 30 16 3 6 6 11 300 360 750 55 120 3 6 14 2 1	158 158 158 158 158 58 58 58 680 29 660 29 31 1 30 16 3 6 6 11 - 555 120 58 0 3 6 14 2 1	158 158 158 158 158 58 58 58 680 29 668 690 29 11 1 30 16 3 6 6 11 - 555 120 58 0 3 6 14 2 1	58 29 690 29 31 1 30 16 6 11 360 55 120 58 0 0 3 6 14 2 1	58 29 6800 29 31 1 30 16 6 11 1 55 52 0 3 3 6 6 14 2 1 1	58 29 6900 29 31 1 30 16 6 11 1 390 120 58 0 3 6 6 14 2 1 1	58 29 6500 29 31 1 30 16 6 11	58 29	58	58	58	58	58	58	58	58	58
ERIC ON HEARDS ERIC O	158 158 158 158 158 58 58 58 29 668 690 29 31 1 30 16 6 11 300 380 750 55 120 58 0 14 2 1 11	158 158 158 158 158 158 58 58 58 69 690 29 31 1 30 36 6 6 11 300 750 55 120 55 120 56 14 2 1 11	158 158 158 158 158 158 158 158 158 158	158 158 158 158 158 58 58 58 680 690 29 31 1 30 36 6 6 11 300 750 58 58 58 58 60 60 750 10 11 11 11 11 11	158 158 158 158 158 58 58 58 680 690 29 660 600 29 31 1 1 0 36 6 11 - 360 - 55 120 58 36 6 11 - 11 11 11 11 11 11 11 11 11 11 11 1	158 158 158 158 158 58 58 58 69 660 29 31 1 1 3 6 6 11 - 360 - 55 120 58 60 14 2 1 11	58 29 690 29 31 1 30 16 6 11 360 55 120 58 0 0 3 6 14 2 1	58 29 29 31 1 30 16 6 6 6 11	58 29 600 29 31 1 30 16 6 11 380 120 25 8 0 3 6 6 14 2 1 11	58 29 29 31 1 30 16 6 6 11 1	58 29	58	58	58	58	58	58	58	58	58
ERIC ONHEARD 3 ERIC ONHEARD 4 ERIC ONHEARD 5 ERIC ONHEARD 5 ERIC ONHEARD 5 ERIC ONHEARD 5 ERIC ONHEARD 6 ERIC ONHEARD 6 ERIC ONHEARD 7 ERIC O	158 158 158 158 158 58 58 58 690 29 31 1 30 16 3 6 6 11 300 380 750 55 120 58 0 3 6 6 14 2 1 11 1	158 158 158 158 158 158 58 58 59 668 690 29 31 1 30 36 6 11 3000 750 55 120 55 120 14 2 1 11 175	158 158 158 158 158 158 158 158 158 158	158 158 158 158 158 58 58 58 680 690 29 31 1 1 300 36 6 6 111 300 750 55 120 58 58 58 58 58 58 58 58 58 58 58 58 58	158 158 158 158 158 158 158 158 158 158	158 158 158 158 158 58 58 58 680 690 29 31 1 1 3 6 6 11 - 360 - 55 120 3 3 6 4 2 1 1 1 7 7 5	58 29 690 29 31 1 1 30 16 6 11 55 8 0 0 3 3 6 14 2 2 1 11 1 1 1	58 29 29 31 1 30 16 6 6 6 111	58 29 600 29 31 1 30 16 6 6 11 1 120 58 0 0 2 1 1 1 1 1 1 1 1 1	58 29 29 31 1 30 16 6 6 111	58 29	58	58	58	58	58	58	58	58	58
ERE, ONHEARDS ERE, ONHEARDS ERE, ONHEARDS GEORGIA PENERVABLE POWER FRANKLINIL LC GEORGIA PENERVABLE POWER FRANKLINICATION HAMBIS 1 HAMBIS 2 INTERNATIONAL PAPER FLINTEVER INTERNATIONAL PAPER FLINTEVER INTERNATIONAL PAPER FORTIVENTWORTH LSSSONW - SIGNAD SOLO PARIMETER LSSSONW - SIGNAD	158 158 158 158 158 58 58 58 690 29 31 1 30 16 3 6 6 11 300 380 750 55 120 58 0 3 6 6 14 2 1 11 1	158 158 158 158 158 58 58 59 680 29 668 690 29 31 1 30 16 6 6 11 30 300 360 750 55 120 0 3 6 14 2 1 11 11	158 158 158 158 158 158 158 158 158 158	158 158 158 158 158 158 158 158 158 158	158 158 158 158 158 58 58 58 680 29 680 29 11 1 30 16 3 6 6 11 - 300 - 55 120 58 0 3 6 14 2 1 11 11	158 158 158 158 158 58 58 58 59 29 668 600 29 31 1 20 16 3 6 6 6 11 - 300 - 55 120 25 120 14 2 1 11 17 5 3	58 29 690 29 31 1 1 30 16 6 11 55 8 0 0 3 3 6 14 2 2 1 11 1 1 1	58 29 680 29 31 1 30 16 3 6 6 11 55 120 58 0 0 3 6 14 2 2 1 1 11 75 3 3	58 29 600 29 31 1 30 16 6 6 11 1 120 58 0 0 2 1 1 1 1 1 1 1 1 1	58 29 6500 29 31 1 30 16 6 6 11	58 29	58	58	58	58	58	58	58	58	58
ERIC ONHEARD 3 ERIC ONHEARD 4 ERIC ONHEARD 5 ERIC ONHEARD 5 ERIC ONHEARD 5 ERIC ONHEARD 6 ERIC ONHEARD 6 ERIC ONHEARD 7 ERIC O	158 158 158 158 158 158 158 158 158 158	158 158 158 158 158 158 158 58 58 59 668 690 29 31 1 30 16 3 6 6 11 3000 750 55 120 55 120 14 2 1 11 17 75 3 7	158 158 158 158 158 158 158 158 158 158	158 158 158 158 158 58 58 58 680 690 29 31 1 30 16 36 6 11 300 750 55 120 68 0 3 3 6 11 17 75 3 7	158 158 158 158 158 58 58 58 680 690 29 31 1 1	158 158 158 158 158 58 58 58 680 29 688 690 29 31 1 3 6 6 11 - 360 - 55 120 58 0 3 3 6 14 2 11 17 75 3 7	58 29 600 29 31 1 30 16 6 6 11	58 29 29 31 1 30 16 6 6 6 11	58 29 29 31 1 30 16 6 6 6 11	58 29 29 31 1 30 16 6 6 11 1	58 29	58	58	58	58	58	58	58	58	58
ERELONHEARDS ERELONHEARDS ERELONHEARDS ERELONHEARDS GEORGARENEWSALE FOWERFRANLENLLC GEORGARENEWSALE FOWERFRANLENLLC GEORGARENEWSALE FOWERFRANLENLLC GEORGARENEWSALE FOWERFRANLENC GEREN FOWERSCLUTIONS HAWRIS 1 HAWRIS 2 NIETRINIONAL PAPER - FLINTINVER INTERNATIONAL PAPER - FLINTINVER HERNATIONAL PAPER - FORTIVENTWORTH LSSSONW - SIGNAD AD CAMPIN MERINVERHER COUNTY) MAS GEORGALE - GOARD AD CAMPIN MERINVERHER COUNTY MAS GEORGALE - GOARD AD CAMP	158 158 158 158 158 158 158 58 58 29 668 660 29 31 1 30 16 3 6 6 11 300 380 750 55 120 58 0 14 2 1 11 17 75 3 7 150	158 158 158 158 158 58 58 58 29 6688 29 31 1 30 16 6 6 6 11 30 360 6 6 11 11 30 360 4 11 11 11 75 5 3 7 150	158 158 158 158 158 158 158 158 158 158	158 158 158 158 158 158 158 158 158 158	158 158 158 158 158 58 58 59 29 668 600 29 31 1 00 16 3 6 6 11 - 300 - 55 120 58 0 14 2 1 11 17 7 3 7 150	158 158 158 158 158 58 58 58 29 668 600 29 31 1 20 16 3 6 6 11 - 300 - 55 120 25 120 13 11 17 7 150	58 29 690 29 31 1 1 30 16 6 6 111 360 55 120 58 0 0 3 6 6 14 1 1 1 1 1 75 3 7 7 150	58 29 680 29 31 1 30 16 3 6 6 11 380 55 120 58 0 3 6 6 14 4 2 1 1 11 75 3 7 7 150	58 29 6900 299 31 1 1 30 16 3 6 6 11 1 360 1200 58 0 3 6 14 2 1 1 11 1 75 3 3 7 7 150	58 29 690 29 31 1 30 16 3 6 6 11 360 120 58 0 3 6 14 2 1 1 11 75 3 7 7 150	58 29 29 31 1 30 16 3 6 6 111 360 120 58 0 3 6 14 2 1 11 1 1 75 3 3 7 7 150	58	58	58	58	58	58	58	58	58
ERICONHEARDS DEFICION CONTENTA DE DESCRIPTOR	158 158 158 158 158 158 158 158 158 158	158 158 158 158 158 158 158 158 158 158	158 158 158 158 158 158 158 158 158 158	158 158 158 158 158 58 58 58 680 690 29 31 1 30 16 36 6 6 11 300 750 55 120 58 0 3 3 6 14 17 75 3 7 150	158 158 158 158 158 58 58 58 680 690 29 31 1 0 16 36 6 11 55 120 58 0 14 2 1 17 75 3 7 150 160	158 158 158 158 158 58 58 58 680 29 668 690 29 31 1 30 66 61 11 - 55 120 0 3 66 14 17 75 3 7 150	58 29 29 31 1 30 16 6 6 111	58 29 29 31 1 30 16 6 6 11 1	58 29 29 31 1 30 16 6 6 11 - 120 58 0 3 6 6 11 1 1 1 75 3 7 75 150 160 160 160 160 160 160 160 160 160 16	58 29 29 31 1 30 16 6 6 111 - 120 58 0 3 6 6 114 1 1 1 75 3 7 75 150 160 160 160 160 160 160 160 160 160 16	58 29	58	58	58	58	58	58	58	58	58
ERICONHEARDS DEFICION CONTENTA DE DESCRIPTOR	158 158 158 158 158 158 158 58 58 29 668 660 29 31 1 30 16 3 6 6 11 300 380 750 55 120 58 0 14 2 1 11 17 75 3 7 150	158 158 158 158 158 58 58 58 29 6688 29 31 1 30 16 6 6 6 11 30 360 6 6 11 11 30 360 4 11 11 11 75 5 3 7 150	158 158 158 158 158 158 158 158 158 158	158 158 158 158 158 158 158 158 158 158	158 158 158 158 158 58 58 59 29 668 600 29 31 1 00 16 3 6 6 6 11 - 300 - 55 120 25 120 13 11 17 75 3 7 150	158 158 158 158 158 58 58 58 29 668 600 29 31 1 20 16 3 6 6 11 - 300 - 55 120 25 120 13 11 17 7 150	58 29 690 29 31 1 1 30 16 6 6 111 360 55 120 58 0 0 3 6 6 14 1 1 1 1 1 75 3 7 7 150	58 29 680 29 31 1 30 16 3 6 6 11 380 55 120 58 0 3 6 6 14 4 2 1 1 11 75 3 7 7 150	58 29 6900 299 31 1 1 30 16 3 6 6 11 1 360 1200 58 0 3 6 14 2 1 1 11 1 75 3 3 7 7 150	58 29 690 29 31 1 30 16 3 6 6 11 360 120 58 0 3 6 14 2 1 1 11 75 3 7 7 150	58 29 29 31 1 30 16 3 6 6 111 360 120 58 0 3 6 14 2 1 11 1 1 75 3 3 7 7 150	58	58	58	58	58	58	58	58	58
ERELONHEARDS ERELONHEARDS ERELONHEARDS ERELONHEARDS GEORGARENEWSALE FOWERFRANLENLLC GEORGARENEWSALE FOWERFRANLENLLC GEORGARENEWSALE FOWERFRANLENLLC GEORGARENEWSALE FOWERFRANLENC GEREN FOWERSCLUTIONS HAWRIS 1 HAWRIS 2 NIETRINIONAL PAPER - FLINTINVER INTERNATIONAL PAPER - FLINTINVER HERNATIONAL PAPER - FORTIVENTWORTH LSSSONW - SIGNAD AD CAMPIN MERINVERHER COUNTY) MAS GEORGALE - GOARD AD CAMPIN MERINVERHER COUNTY MAS GEORGALE - GOARD AD CAMP	158 158 158 158 158 158 158 158 158 158	158 158 158 158 158 158 158 158 158 158	158 158 158 158 158 158 158 158 158 158	158 158 158 158 158 58 58 58 680 690 29 31 1 30 16 36 6 6 11 300 750 55 120 58 0 3 3 6 14 17 75 3 7 150	158 158 158 158 158 58 58 58 680 690 29 31 1 1 0 66 61 11 - 55 120 0 3 66 14 17 75 3 7 150	158 158 158 158 158 58 58 58 680 29 668 690 29 31 1 30 66 61 11 - 55 120 0 3 66 14 17 75 3 7 150	58 29 29 31 1 30 16 6 6 111	58 29 29 31 1 30 16 6 6 11 1	58 29 29 31 1 30 16 6 6 11 - 120 58 0 3 6 6 11 1 1 1 75 3 7 75 150 160 160 160 160 160 160 160 160 160 16	58 29 29 31 1 30 16 6 6 111 - 120 58 0 3 6 6 114 1 1 1 75 3 7 75 150 160 160 160 160 160 160 160 160 160 16	58 29 29 31 1 30 16 6 6 6 111	58	58	58	58	58	58	58	58	58

	REDI 1400 MW - US 2: HICKORY PARK	196	196	196	196	196	196	196	196	196	196	196	196	196	196	196	196	196	196	196	196
	REDI 1400 MW - US 2: QUITMAN II	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150
	REDI CS2 SANTA ROSA	3	3 230	3 230	3 230	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
	SUPERIOR-WASTE MANAGEMENT	- 6	230	6	230	- 6	- 6	- 6	- 6	- 6	- 6	- 6	- 6	- 6	-			-			
	WALTON COUNTY	-	-	-				- 1	-		-				-			-			
	WANSLEY6	-	-	-	-			-					-		-			-			-
	WANSLEY 7 WASHINGTON COUNTY	622	622	622	622	622	622	622	622	622	622		-		-	-		-			-
	WASHINGTON COUNTY		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Dispatchable DSOs		793	797	800	801	803	806	810	812	815	818	819	821	826	848	856	865	873	883	893	903
	CVRLevel 1	203	205	207	207	208	209	211	212	214	215	216	217	219	230	235	239	243	248	253	258
	CVRLevel 2 DERCustomer Program	203	205	207	207	208	209	211	212	214	215	216	217	219	230	235	239	243	248	253	258
	DPEC	226	226	226	226	226	226	226	226	226	226	226	226	226	226	226	226	226	226	226	226
	RTPeDA	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
	RTPeHA	126	126	126	126	126	126	126	126	126	126	126	126	126	126	126	126	126	126	126	126
	Temp Check	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33
Energy Storage		-		830	845	845	845	845	845	845	845	845	845	845	843	843	843	843	843	843	843
	2019 IRP BESS DEMO	-	-	-	2	2	2	2	2	2	2	2	2	2	-			-			
	2019 IRP BESS DEMO-FORT STEWART 4 HR BESS	-	-	-	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13
	2022 IRP MCGRAU FORD 2 HRBATTERY	-	-	265	265	265	265	265	265	265	265	265	265	265	265	265	265	265	265	265	265
	2023 IRP UPDATE-HAMMOND	_	_	58	58	58	58	58	58	58	58	58	58	58	58	58	58	58	58	58	58
	2023 IRP Update - MCGRAU FORD PHASE 2	_		265	265	265	265	265	265	265	265	265	265	265	265	265	265	265	265	265	265
	2023 IRP Opdate - MCGNWD FORD PRINSE 2 2023 IRP UPDATE - MOODY AFB	-		205 50	205 50	205 50	200 50	50	205 50	205 50	50	50	205 50	205 50	205 50	205 50	50	205	50	205 50	265 50
		-																			
	2023 IRP UPDATE - ROBINS AFB	-	-	128 65	128 65	128	128	128	128	128	128	128	128	128	128 65	128 65	128	128	128	128	128
	MOSSYBRANCH	•	-	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65
2025 IRP Approvals	s Projected Timing & Capacities - Extensions are Above		117	117	117	396	518	602	1,656	1,665	1,674	1,674	1,488	1,488	1,488	1,488	1,488	1,488	1,488	1,488	1,488
	SCHERER3WHOLESALE-TO-RETAIL	-	52	52	52	52	107	162	187	187	187	187	-	-	-	-	-	-	-		-
	MCINTOSH 1AUPRATE	-	-	-	-	-	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9
	MCINTOSH 2A UPRATE	-	-	-	-	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9
	MCINTOSH 3AUPRATE	-	-	-				_	9	9	9	9	9	9	9	9	9	9	9	9	9
	MCINTOSH 4A UPRATE	-	-	-				_			9	9	9	9	9	9	9	9	9	9	9
	MCINTOSH 5A UPRATE		_	_											-			-			9
	MCINTOSH6AUPRATE						9	9	9										0	9	9
	MCINTOSH 7AUPRATE																				9
		-	-	-	-						-	-	-	-	-	-	-				
	MCINTOSH 8A UPRATE	-	-	-				9	9	9	9	9	9	9	9	9	9	9	9	9	9
	MCINTOSH 10 UPRATE	-	-	-	-	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97
	MCINTOSH 11 UPRATE	-	-	-	-	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97	97
	VOGTLE1 UPRATE	•	-	-	-	-	7	27	27	27	27	27	27	27	27	27	27	27	27	27	27
	VOGTLE 2 UPRATE		-	-		7	7	7	27	27	27	27	27	27	27	27	27	27	27	27	27
	Temp Check Increase	-	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65
	2026 DG RFP (COA 2028)	-	-	-	-	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50
	2027 DG RFP (COA 2029)	-	-	-			50	50	50	50	50	50	50	50	50	50	50	50	50	50	50
	CARES 2026 US RFP	-	-	-	-	-	-	-	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000
Futamaiama fau Bafa	erence Only - Extensions Included Above					1,007	1,007	952	928	928	928	458									
Extensions for Kere	SCHERER3					537	537	482	928 458	928 458	928 458	458									<u>-</u> -
		-	-	-	-							458			-	-		-			-
	GASTON 1 GAS	-	-	-		127	127	127	127	127	127				-			-			-
	GASTON 2 GAS	-	-	-	-	128	128	128	128	128	128		-		-	-		-			-
	GASTON 3 GAS	-	-	-	-	102	102	102	102	102	102	-	-	-	-	-	-	-	-	-	-
	GASTON 4 GAS	-	-	-	-	103	103	103	103	103	103		-		-			-			-
	GASTONA	•	-	-	-	10	10	10	10	10	10	-	-	-	-	-	-	-	-	-	-
2025 IRP Approvals	s Total for Reference Only	-	117	117	117	1,403	1,525	1,554	2,583	2,593	2,602	2,132	1,488	1,488	1,488	1,488	1,488	1,488	1,488	1,488	1,488
CARES 2023 RFP								1,068	1,068	1,068	1,068	1,068	1,068	1,068	1,068	1,068	1,068	1,068	1,068	1,068	1,068
OANLO ZUZO NEP	GASolar5, LLC (Old Hickory Solar)	<u> </u>						1,068 260	1,068 260	1,068 260	260	1,068 260	1,068 260	260	1,068 260						
	Wilsonville Solar, LLC	_						200	200	200	200	200	200	200	200	200	200	200	200	200	200
	Stellar Dry Creek Solar, LLC	_						200	200	200	200	200	200	200	200	200	200	200	200	200	200
	Stellar Shamrock Solar, LLC							225	225	225	225	225	225	225	225	225	225	225	225	225	225
	Stellar Snamrock Solar, LLC Beaver Creek Solari, LLC	-	-	-	-	-	-	183	183	183	183	183	183	183	183	183	183	183	183	183	183
	beaver Gridek Strain, ELC	-	-	-	-	-	-	183	183	183	183	183	183	183	183	183	183	183	183	183	183
Winter 2027_2028 E	BESS RFP		-		200	200	200	200	200	200	200	200	200	200	200	200	200	200	200	200	200
<u> </u>	Twiggs County BESS	-	-	-	200	200	200	200	200	200	200	200	200	200	200	200	200	200	200	200	200

2029-2031 All-Source RFP					2,240	4,536	8,247	8,247	8,247	8,247	8,247	8,247	8,247	8,247	8,247	8,247	8,160	8,160	8,160	8,160
Mid-GAPPA(CC)	-	-	-	-	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	32
PlantDahlberg PPA(CT)	-	-	-	-	-		87	87	87	87	87	87	87	87	87	87	-	-	-	-
PlantHamis PPA (CC)	-	-	-	-	-		683	683	683	683	683	683	683	683	683	683	683	683	683	68
Sandersville PPA (CT)	-	-	-	-	-	-	156	156	156	156	156	156	156	156	156	156	156	156	156	15
Laurens County (ESS+Solar)	-	-	-	-	200	200	200	200	200	200	200	200	200	200	200	200	200	200	200	20
PlantMitchell (ESS+Solar)	-	-	-	-	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	15
Bowen BESS Phase 1	-	-	-	-	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	2
South Hall BESS	-	-	-	-	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	2
WansleyBESS	-	-	-	-	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	50
Yates BESS Phase 1	-	-	-	-	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	32
Yates BESS Phase 2	-	-	-	-	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	25
Bowen BESS Phase 2	-	-	-	-	-	250	250	250	250	250	250	250	250	250	250	250	250	250	250	2
Thomson BESS	-	-	-	-	-	500	500	500	500	500	500	500	500	500	500	500	500	500	500	50
Hammond BESS Phase 2	-	-	-	-	-	-	193	193	193	193	193	193	193	193	193	193	193	193	193	19
McIntos h BESS	-	-	-	-	-	-	250	250	250	250	250	250	250	250	250	250	250	250	250	2
Bowen Unit 7 (CC)	-	-	-	-	-	780	780	780	780	780	780	780	780	780	780	780	780	780	780	78
Bowen Unit 8 (CC)	-	-	-	-	-	-	780	780	780	780	780	780	780	780	780	780	780	780	780	78
WansleyUnit 10 (CC)	-	-	-	-	-	765	765	765	765	765	765	765	765	765	765	765	765	765	765	76
WansleyUnit11 (CC)	-	-	-	-	-	-	765	765	765	765	765	765	765	765	765	765	765	765	765	70
McIntosh Unit 12 (CC)	-	-	-	-	-	-	797	797	797	797	797	797	797	797	797	797	797	797	797	7
Supplemental Resources (MW)		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
DecaturBESS		-		-	-		-		-	-		-			-		-	-		-
DoughertyBESS	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WadleyBESS	-																			
Washington BESS	-										-						-			
White Oak BESS	_																			
White Pine BESS	-				-	-	-	-	-	-	-	-		-	-	-	-	-	-	-
MPC PPA Extension	-				-	-	-	-	-	-	-	-		-	-	-	-	-	-	-
											_				_		_	_		
Tenaska PPA (CT)	-		•	-	-		-													
Tenaska PPA(CT) Incremental Yates CT Capacity from FT Flexibility (MW)				-	253	253		-					_							

Georgia Power ELCCs MG0 (Winter) with February 2025 Load Forecast, 2025 IRP Approvals, CARES 2023 RFP, Winter 2027_2028 BESS RFP, and 2029-2031 All-Source RFP

Ye	ar 2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044
February 2025 Load Forecast Peak Demand (MW),	A) N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Owned Generating Capacity (MW),	B) N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Purchased Generating Capacity (MW), (B.	C) N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Dispatchable DSOs (MW),	B) N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
2025 IRP Approvals, Excluding Extensions (MW), (B.	D) N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CARES 2023 RFP (MW),	B) N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Winter 2027_2028 BESS RFP (MW),	B) N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
2029-2031 All-Source RFP (MW), (B	E) N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Supplemental Resources (MW), (B	E) N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Incremental Yates CT Capacity from FT Flexibility (M	N) N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Owned Generating Capacity after 2025 IRP Approvals & RFPs (MW),	B) N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Purchased Generating Capacity after 2025 IRP Approvals & RFPs (MW), (B,	C) N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Dispatchable DSOs after 2025 IRP Approvals & RFPs (MW),	B) N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Total Capacity (MW),	B) N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Capacity Required to Meet GPC Target (MW),	F) N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
GPC Reserve Margin (%) N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Notes

(A) Territorial Load requirements less non-dispatchable DSOs.

(B) Values stated in effective load carrying capability ("ELCC") terms.

(C) Includes territorial and imported power purchases.

(D) Excludes requests to extend Plant Scherer Unit 3 and Plant Gaston Units 1-4 and A beyond 12/31/2028. These extensions are already included in Owned Generating Capacity.

(E) ELCCs are estimated at the resource level based on projected commercial operation dates.

(F) Does not consider planning reserve sharing, Reflects GPC's Target Reserve Margin, resulting from a System Target Reserve Margin of 25.50% (2025-2027) and 26% (2028 and beyond).

Existing Capability

	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044
Owned Generating Capacity (MW)	N/A																			
Nuclear	N/A																			
HATCH 1	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
HATCH2	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
VOGTLE1	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
VOGTLE2	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
VOGTLE3	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
VOGTLE4	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Coal	N/A																			
BOWEN1	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	N/A								
BOWEN2	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	N/A								
BOWEN 3	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	N/A								
BOWEN4	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	N/A								
SCHERER1	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	N/A								
SCHERER2	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	N/A								
SCHERER3	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	N/A								
WANSLEY 1	N/A																			
WANSLEY2	N/A																			
Combined Cycle	N/A																			
MCDONOUGH4	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
MCDONOUGH5	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

	MCDONOUGH6	100% 100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	MCINTOSH10 MCINTOSH11	100%	100% 100%	100% 100%	100%	100% 100%	100%	100%	100%	100%	100% 100%	100% 100%	100%	100% 100%	100%	100% 100%	100% 100%	100% 100%	100% 100%	100% 100%	100% 100%
	TOTTO CT 22	20070	100%	10070	100%	100%	20070	100%	20070	100%	10070	20070	100%	10070	100%	10070	20070	100%	10070	100%	10010
Oil/Gas Steam		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	GASTON 1 GAS GASTON 2 GAS	100% 100%	100% 100%	100% 100%	100% 100%	100%	100% 100%	100% 100%	100% 100%	100% 100%	100% 100%	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
	GASTON 2 GAS	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	N/A	N/A N/A	N/A	N/A	N/A	N/A	N/A N/A	N/A	N/A	N/A
	GASTON 4 GAS	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	YATES 6 GAS	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	N/A	N/A	N/A	N/A	N/A	N/A
	YATES 7 GAS	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	N/A	N/A	N/A	N/A	N/A	N/A
Combustion Turbine		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
COMBUSTION TURBING	GASTONA	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	MCDONOUGH3A	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	MCDONOUGH3B	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	MCINTOSH 1A MCINTOSH 2A	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	MCINTOSH 2A MCINTOSH 3A	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	MCINTOSH 4A	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	MCINTOSH 5A	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	MCINTOSH 6A	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	MCINTOSH 7A MCINTOSH 8A	100% 100%	100% 100%	100% 100%	100% 100%	100% 100%	100% 100%	100% 100%	100% 100%	100% 100%	100% 100%	100% 100%	100% 100%	100% 100%	100% 100%	100% 100%	100% 100%	100% 100%	100% 100%	100% 100%	100% 100%
	MCMANUSAA MCMANUSAA	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	MCMANUS3B	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	MCMANUS 3C	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	MCMANUS 4A	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	MCMANUS4B MCMANUS4C	100% 100%	100% 100%	100% 100%	100% 100%	100% 100%	100% 100%	100% 100%	100% 100%	100% 100%	100% 100%	100% 100%	100% 100%	100% 100%	100% 100%	100% 100%	100% 100%	100% 100%	100% 100%	100% 100%	100% 100%
	MCMANUS4D MCMANUS4D	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	MCMANUS4E	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	MCMANUS4F	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	MCMANUS DIESEL WANSLEY 5A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A	N/A N/A	N/A N/A	N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
	WARNERROBINS 1	N/A 100%	N/A 100%	N/A 100%	N/A 100%	N/A 100%	N/A 100%	N/A 100%	100%	100%	N/A 100%	N/A 100%	N/A 100%	N/A 100%	N/A 100%	100%	100%	N/A 100%	N/A 100%	N/A 100%	N/A 100%
	WARNERROBINS2	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	WILSON 1A	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	WILSON 1B	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	WILSON 1C WILSON 1D	100% 100%	100% 100%	100% 100%	100%	100% 100%	100% 100%	100% 100%	100% 100%	100% 100%	100%	100% 100%	100%	100% 100%	100%	100% 100%	100% 100%	100%	100%	100%	100% 100%
	WILSON 1E	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	WILSON 1F	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	WILSON DIESEL	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	YATES 10	N/A	N/A	N/A	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
		N/A N/A N/A										100% 100% 100%			100% 100% 100%	100% 100% 100%	100% 100% 100%			100% 100% 100%	100% 100% 100%
	YATES 10 YATES 8	N/A N/A	N/A N/A N/A	N/A 100% N/A	100% 100% 100%	100% 100% 100%	100% 100% 100%	100% 100% 100%	100% 100% 100%	100% 100% 100%	100% 100% 100%	100% 100%	100% 100% 100%	100% 100% 100%	100% 100%	100% 100%	100% 100%	100% 100% 100%	100% 100% 100%	100% 100%	100% 100%
Pump Storage	VAIES IO VAIES 8 VAIES 9	N/A	N/A N/A N/A	N/A 100%	100% 100%	100% 100%	100% 100%	100% 100%	100% 100%	100% 100%	100% 100%	100%	100% 100%	100% 100%	100%	100%	100% 100%	100% 100%	100% 100% 100% N/A	100% 100% N/A	100% 100%
Pump Storage	YATES 10 YATES 8	N/A N/A	N/A N/A N/A	N/A 100% N/A	100% 100% 100% N/A	100% 100% 100% N/A	100% 100% 100% N/A	100% 100% 100% N/A	100% 100% 100% N/A	100% 100% 100%	100% 100% 100%	100% 100% N/A	100% 100% 100% N/A	100% 100% 100% N/A	100% 100% N/A	100% 100% N/A	100% 100%	100% 100% 100% N/A	100% 100% 100%	100% 100%	100% 100%
Pump Storage	VAIES ID VAIES 8 VAIES 9 ROCKYMIN I PS ROCKYMIN 2 PS ROCKYMIN 3 PS	N/A N/A N/A 100% 100% 100%	N/A N/A N/A N/A 100% 100%	N/A 100% N/A N/A 100% 100% 100%	100% 100% 100% N/A 100% 100% 100%	100% 100% 100% N/A 100% 100% 100%	100% 100% 100% 100% N/A 100% 100%	100% 100% 100% N/A 100% 100% 100%	100% 100% 100% 100% N/A 100% 100%	100% 100% 100% N/A 100% 100% 100%	100% 100% 100% N/A 100% 100% 100%	100% 100% N/A 100% 100% 100%	100% 100% 100% 100% N/A 100% 100%	100% 100% 100% 100% N/A 100% 100%	100% 100% N/A 100% 100% 100%	100% 100% N/A 100% 100% 100%	100% 100% N/A 100% 100% 100%	100% 100% 100% 100% N/A 100% 100%	100% 100% 100% N/A 100% 100% 100%	100% 100% N/A 100% 100% 100%	100% 100% N/A 100% 100% 100%
Pump Storage	VAIES IO VAIES 9 ROCKYMIN I PS ROCKYMIN 2PS ROCKYMIN 2PS ROCKYMIN 3PS WALLACEMA 1PS	N/A N/A N/A 100% 100% 100% 100%	N/A N/A N/A N/A 100% 100% 100%	N/A 100% N/A N/A 100% 100% 100% 100%	100% 100% 100% N/A 100% 100% 100% 100%	100% 100% 100% N/A 100% 100% 100% 100%	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% N/A 100% 100% 100% 100%	100% 100% 100% 100% N/A 100% 100% 100% 100%	100% 100% 100% N/A 100% 100% 100% 100%	100% 100% 100% 100% N/A 100% 100% 100% 100%	100% 100% N/A 100% 100% 100% 100%	100% 100% 100% 100% N/A 100% 100% 100%	100% 100% 100% N/A 100% 100% 100% 100%	100% 100% N/A 100% 100% 100% 100%	100% 100% N/A 100% 100% 100% 100%	100% 100% N/A 100% 100% 100% 100%	100% 100% 100% N/A 100% 100% 100%	100% 100% 100% N/A 100% 100% 100% 100%	100% 100% N/A 100% 100% 100% 100%	100% 100% N/A 100% 100% 100% 100%
Pump Storage	VAIES ID VAIES 8 VAIES 9 ROCKYMIN I PS ROCKYMIN 2 PS ROCKYMIN 3 PS	N/A N/A N/A 100% 100% 100%	N/A N/A N/A N/A 100% 100%	N/A 100% N/A N/A 100% 100% 100%	100% 100% 100% N/A 100% 100% 100%	100% 100% 100% N/A 100% 100% 100%	100% 100% 100% 100% N/A 100% 100%	100% 100% 100% N/A 100% 100% 100%	100% 100% 100% 100% N/A 100% 100%	100% 100% 100% N/A 100% 100% 100%	100% 100% 100% N/A 100% 100% 100%	100% 100% N/A 100% 100% 100%	100% 100% 100% 100% N/A 100% 100%	100% 100% 100% 100% N/A 100% 100%	100% 100% N/A 100% 100% 100%	100% 100% N/A 100% 100% 100%	100% 100% N/A 100% 100% 100%	100% 100% 100% 100% N/A 100% 100%	100% 100% 100% N/A 100% 100% 100%	100% 100% N/A 100% 100% 100%	100% 100% N/A 100% 100% 100%
Pump Storage	VAIES ID VAIES B VAIES B VAIES B ROCKYMIN IPS ROCKYMIN 2PS ROCKYMIN 2PS WALLACEDM IPS WALLACEDM 2PS	N/A N/A 100% 100% 100% 100%	N/A N/A N/A N/A 100% 100% 100% 100%	N/A 100% N/A N/A 100% 100% 100% 100% 100%	100% 100% 100% N/A 100% 100% 100% 100%	100% 100% 100% N/A 100% 100% 100% 100% 100%	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% N/A 100% 100% 100% 100%	100% 100% 100% N/A 100% 100% 100% 100% 100%	100% 100% 100% N/A 100% 100% 100% 100%	100% 100% 100% 100% N/A 100% 100% 100% 100%	100% 100% N/A 100% 100% 100% 100% 100%	100% 100% 100% N/A 100% 100% 100% 100%	100% 100% 100% N/A 100% 100% 100% 100%	100% 100% N/A 100% 100% 100% 100%	100% 100% N/A 100% 100% 100% 100% 100%	100% 100% N/A 100% 100% 100% 100% 100%	100% 100% 100% N/A 100% 100% 100% 100%	100% 100% 100% 100% N/A 100% 100% 100% 100%	100% 100% N/A 100% 100% 100% 100% 100%	100% 100% N/A 100% 100% 100% 100% 100%
	VAIES IO VAIES 9 ADDITION OF THE PROOF OF T	N/A N/A 100% 100% 100% 100% 100% 100%	N/A N/A N/A N/A 100% 100% 100% 100% 100%	N/A 100% N/A 100% 100% 100% 100% 100% 100%	100% 100% 100% N/A 100% 100% 100% 100% 100%	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% N/A 100% 100% 100% 100% 100% 100%	100% 100% 100% N/A 100% 100% 100% 100% 100%	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% N/A 100% 100% 100% 100% 100% 100%	100% 100% 100% N/A 100% 100% 100% 100% 100%	100% 100% N/A 100% 100% 100% 100% 100% 100%	100% 100% 100% N/A 100% 100% 100% 100% 100%	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% N/A 100% 100% 100% 100% 100%	100% 100% N/A 100% 100% 100% 100% 100% 100%	100% 100% N/A 100% 100% 100% 100% 100%	100% 100% 100% N/A 100% 100% 100% 100% 100%	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% N/A 100% 100% 100% 100% 100% 100%	100% 100% N/A 100% 100% 100% 100% 100% 100%
Pump Storage	VAIES IO VAIES 9 ADDITION OF THE PROOF OF T	N/A N/A 100% 100% 100% 100% 100%	N/A N/A N/A 100% 100% 100% 100% 100%	N/A 100% N/A 100% 100% 100% 100% 100%	100% 100% 100% N/A 100% 100% 100% 100% 100%	100% 100% 100% N/A 100% 100% 100% 100% 100%	100% 100% 100% N/A 100% 100% 100% 100% 100%	100% 100% 100% N/A 100% 100% 100% 100% 100%	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% N/A 100% 100% 100% 100% 100%	100% 100% 100% N/A 100% 100% 100% 100% 100%	100% 100% N/A 100% 100% 100% 100% 100%	100% 100% 100% N/A 100% 100% 100% 100% 100%	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% N/A 100% 100% 100% 100% 100%	100% 100% N/A 100% 100% 100% 100% 100%	100% 100% N/A 100% 100% 100% 100% 100%	100% 100% 100% N/A 100% 100% 100% 100% 100%	100% 100% 100% N/A 100% 100% 100% 100% 100%	100% 100% N/A 100% 100% 100% 100% 100%	100% 100% N/A 100% 100% 100% 100% 100% 100%
	VAIES ID VAIES 9 ROCKYMIN I PS ROCKYMIN IPS ROCKYMIN 3PS WALLACEDM 1PS WALLACEDM 1PS WALLACEDM 5PS WALLACED MP 6PS BARILETT SFERN' 1 HY BARILETT SFERN' 2 HY BARILETT SFERN' 2 HY	N/A N/A 100% 100% 100% 100% 100% 100% 100%	N/A N/A N/A 100% 100% 100% 100% 100% 100%	N/A 100% N/A 100% 100% 100% 100% 100% 100% 100% 100	100% 100% 100% N/A 100% 100% 100% 100% 100% 100%	100% 100% 100% N/A 100% 100% 100% 100% 100% 100% 100% 100	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% N/A 100% 100% 100% 100% 100% 100%	100% 100% 100% N/A 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% N/A 100% 100% 100% 100% 100% 100%	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% N/A 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% N/A 100% 100% 100% 100% 100% 100%	100% 100% 100% N/A 100% 100% 100% 100% 100% 100% 100%	100% 100% N/A 100% 100% 100% 100% 100% 100%	100% 100% N/A 100% 100% 100% 100% 100% 100% 100%	100% 100% N/A 100% 100% 100% 100% 100% 100%	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% 100% 100% 100% 100% 100% 100%	100% 100% N/A 100% 100% 100% 100% 100% 100%	100% 100% N/A 100% 100% 100% 100% 100% 100% 100% 100
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	MORGAN FALLS 3 HY	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	MORGAN FALLS4HY	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	MORGAN FALLS5 HY	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	MORGAN FALLS 6 HY	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	MORGAN FALLS 7 HY	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
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	NACOOCHEE2 HY	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	NORTH HIGHLANDS 1 HY	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	NORTH HIGHLANDS 2 HY	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	NORTH HIGHLANDS 3 HY	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
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	OLIVER1HY	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	OLIVER2 HY	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	OLIVERSHY	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	OLIVER4HY	N/A	N/A	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	RIVERVIEW 1 HY	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	RIVERVIEW 2 HY																				
	SINCLAIR1HY	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	SINCLAIR2HY	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
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	TALLULAH 2 HY	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	TALLULAH 3 HY	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	TALLIII AH 4 HY	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	TALLULAH5HY	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	TALLULAH6HY	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
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	TERRORA2 HY	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
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	TUGALO4 HY	N/A	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	WALLACE DAM 3 HY	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	WALLACE DAM 4 HY	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	YONAH1HY	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	YONAH 2 HY	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	YONAH3HY	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Solar		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	COMMUNITY SOLAR-COMER	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%
	COMMUNITY SOLAR-GUYTON	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	400	10%	10%	10%	10%	10%	10%
															10%						
	COMMUNITY SOLAR-WAYNESBORO	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%
	FALCONS	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%
	FORTBENNING			20%															20%		20%
		20%	20%		20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%		20%	
	FORTGORDON	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%
				20%															20%		
	FORTSTEWARTSOLAR	20%	20%	20% 20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20% 20%	20%	20%
	FORTSTEWARTSOLAR FORTVALLEYSTATE UNIVERSITY	20% 10%	20% 10%	20% 20% 10%	20% 10%	20% 10%	20% 10%	20%	20% 10%	20% 10%	20%	20%	20% 10%	20% 10%	20% 10%	20%	20% 10%	20% 10%	20% 20% 10%	20% 10%	20% 10%
	FORTSTEWARTSOLAR FORTVALLEYSTATE UNIVERSITY	20%	20%	20% 20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20% 20%	20%	20% 10%
	FORTSTEWARTSOLAR FORTVALLEYSTATE UNIVERSITY KINGS BAY SOLAR	20% 10% 20%	20% 10% 20%	20% 20% 10% 20%	20% 10% 20%	20% 10% 20%	20% 10% 20%	20% 10% 20%	20% 10% 20%	20% 10% 20%	20% 10% 20%	20% 10% 20%	20% 10% 20%	20% 10% 20%	20% 10% 20%	20% 10% 20%	20% 10% 20%	20% 10% 20%	20% 20% 10% 20%	20% 10% 20%	20% 10% 20%
	Fortstewartsolar Fortvalley State University Kings Bay Solar Mointosh Closed ash Pond	20% 10% 20% 5%	20% 10% 20% 5%	20% 20% 10% 20% 5%	20% 10% 20% 5%	20% 10% 20% 5%	20% 10% 20% 5%	20% 10% 20% 5%	20% 10% 20% 5%	20% 10% 20% 5%	20% 10% 20% 5%	20% 10% 20% 5%	20% 10% 20% 5%	20% 10% 20% 5%	20% 10% 20% 5%	20% 10% 20% 5%	20% 10% 20% 5%	20% 10% 20% 5%	20% 20% 10% 20% 5%	20% 10% 20% 5%	20% 10% 20% 5%
	FORTSTEWARTSOLAR FORTVALLEY STATE LINNVERSITY KINGS BLY SOLAR MCINTOSH CLOSED ASH POND MCLB	20% 10% 20% 5% 20%	20% 10% 20% 5% 20%	20% 20% 10% 20% 5% 20%	20% 10% 20% 5% 20%	20% 10% 20% 5% 20%	20% 10% 20% 5% 20%	20% 10% 20% 5% 20%	20% 10% 20% 5% 20%	20% 10% 20% 5% 20%	20% 10% 20% 5% 20%	20% 10% 20% 5% 20%	20% 10% 20% 5% 20%	20% 10% 20% 5% 20%	20% 10% 20% 5% 20%	20% 10% 20% 5% 20%	20% 10% 20% 5% 20%	20% 10% 20% 5% 20%	20% 20% 10% 20% 5% 20%	20% 10% 20% 5% 20%	20% 10% 20% 5% 20%
	Fortstewartsolar Fortvalley State University Kings Bay Solar Mointosh Closed ash Pond	20% 10% 20% 5%	20% 10% 20% 5%	20% 20% 10% 20% 5%	20% 10% 20% 5%	20% 10% 20% 5%	20% 10% 20% 5%	20% 10% 20% 5%	20% 10% 20% 5%	20% 10% 20% 5%	20% 10% 20% 5%	20% 10% 20% 5%	20% 10% 20% 5%	20% 10% 20% 5%	20% 10% 20% 5%	20% 10% 20% 5%	20% 10% 20% 5%	20% 10% 20% 5%	20% 20% 10% 20% 5%	20% 10% 20% 5%	20% 10% 20% 5%
	FORTSTEWARTSOLAR FORTWALEY STATE UNIVERSITY KINGSBAY SOLAR MCINTOSH CLOSED ASH POND MCLB MODDY AFB	20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10%	20% 20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10%	20% 20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10%
	FORTSTEWARTSCLAR FORTVALLEYSTATE UNIVERSITY KINGS BAY SOLUR MCNITICH CLOSED ASH POND MCLIB MCODY AFB RIGHTOF WAY SOLUR R	20% 10% 20% 5% 20% 10% 10%	20% 10% 20% 5% 20% 10%	20% 20% 10% 20% 5% 20% 10% 10%	20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10% 10%	20% 10% 20% 5% 20% 10% 10%	20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10% 10%	20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10% 10%	20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10% 10%	20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10% 10%	20% 10% 20% 5% 20% 10% 10%	20% 10% 20% 5% 20% 10%	20% 20% 10% 20% 5% 20% 10% 10%	20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10% 10%
	FORTSTEWARTSCLAR FORTVALEY STATE UNIVERSITY KINNS BAY SOLD M CHINCH-CLOSED ASH POND M CLB M CODY AFB RIGHTOF WAY SOLAR RIGHTOF WAY SOLAR RIGHTS FB RIGHTOF WAY SOLAR RIGHTS FB	20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10%	20% 20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10%	20% 20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10% 10% 10%
	FORTSTEWARTSCLAR FORTVALLEYSTATE UNIVERSITY KINGS BAY SOLUR MCNITICH CLOSED ASH POND MCLIB MCODY AFB RIGHTOF WAY SOLUR R	20% 10% 20% 5% 20% 10% 10%	20% 10% 20% 5% 20% 10%	20% 20% 10% 20% 5% 20% 10% 10%	20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10% 10%	20% 10% 20% 5% 20% 10% 10%	20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10% 10%	20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10% 10%	20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10% 10%	20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10% 10%	20% 10% 20% 5% 20% 10% 10%	20% 10% 20% 5% 20% 10%	20% 20% 10% 20% 5% 20% 10% 10%	20% 10% 20% 5% 20% 10%	20% 10% 20% 5% 20% 10% 10%
	FORTSTEWARTSCLAR FORTHALE FOXTEUNPERSITY KINGS BAY SOLAR MCMICCHECLGEED ASH POND MCLIB MCDDY AFE RIGHTOF WAY SOLAR RIGHTS AFE UGA SOLAR	20% 10% 20% 5% 20% 10% 10%	20% 10% 20% 5% 20% 10% 10%	20% 20% 10% 20% 5% 20% 10% 10%	20% 10% 20% 5% 20% 10% 10%	20% 10% 20% 5% 20% 10% 10% 10%	20% 10% 20% 5% 20% 10% 10%	20% 10% 20% 5% 20% 10% 10%	20% 10% 20% 5% 20% 10% 10% 10%	20% 10% 20% 5% 20% 10% 10%	20% 10% 20% 5% 20% 10% 10% 10%	20% 10% 20% 5% 20% 10% 10%	20% 10% 20% 5% 20% 10% 10%	20% 10% 20% 5% 20% 10% 10%	20% 10% 20% 5% 20% 10% 10%	20% 10% 20% 5% 20% 10% 10% 10%	20% 10% 20% 5% 20% 10% 10%	20% 10% 20% 5% 20% 10% 10% 10%	20% 20% 10% 20% 5% 20% 10% 10%	20% 10% 20% 5% 20% 10% 10%	20% 10% 20% 5% 20% 10% 10% 10% 20%
	FORTSTEWARTSCLAR FORTVALEY STATE UNIVERSITY KINNS BAY SOLD M CHINCH-CLOSED ASH POND M CLB M CODY AFB RIGHTOF WAY SOLAR RIGHTOF WAY SOLAR RIGHTS FB RIGHTOF WAY SOLAR RIGHTS FB	20% 10% 20% 5% 20% 10% 10% 10%	20% 10% 20% 5% 20% 10% 10% 20%	20% 20% 10% 20% 5% 20% 10% 10% 10%	20% 10% 20% 5% 20% 10% 10% 10% 20%	20% 10% 20% 5% 20% 10% 10% 10% 20%	20% 10% 20% 5% 20% 10% 10% 10% 20%	20% 10% 20% 5% 20% 10% 10% 10% 20%	20% 10% 20% 5% 20% 10% 10% 10% 20%	20% 10% 20% 5% 20% 10% 10% 10%	20% 10% 20% 5% 20% 10% 10% 10% 20%	20% 10% 20% 5% 20% 10% 10% 10% 20%	20% 10% 20% 5% 20% 10% 10% 10% 20%	20% 10% 20% 5% 20% 10% 10% 10% 20%	20% 10% 20% 5% 20% 10% 10% 10%	20% 10% 20% 5% 20% 10% 10% 10% 20%	20% 10% 20% 5% 20% 10% 10% 10% 20%	20% 10% 20% 5% 20% 10% 10% 10% 20%	20% 20% 10% 20% 5% 20% 10% 10% 20%	20% 10% 20% 5% 20% 10% 10% 20%	20% 10% 20% 5% 20% 10% 10% 10%
System Falco	FORTSTEWARTSCLAR FORTHALE FOXTEUNPERSITY KINGS BAY SOLAR MCINICORED ASH POND MCLB MCODY AFB MCODY AFB MGHOTE WAY SOLAR ROBINS AFB UGASOLAR	20% 10% 20% 5% 20% 10% 10% 20% N/A	20% 10% 20% 5% 20% 10% 10% 20%	20% 20% 10% 20% 5% 20% 10% 10% 10% 20% N/A	20% 10% 20% 5% 20% 10% 10% 10%	20% 10% 20% 5% 20% 10% 10% 10% 20% N/A	20% 10% 20% 5% 20% 10% 10% 10% 20% 5%	20% 10% 20% 5% 20% 10% 10% 10% 5%	20% 10% 20% 5% 20% 10% 10% 10% 20% 5%	20% 10% 20% 5% 20% 10% 10% 20% 5%	20% 10% 20% 5% 20% 10% 10% 10% 20% 5%	20% 10% 20% 5% 20% 10% 10% 10% 20% 5%	20% 10% 20% 5% 20% 10% 10% 10% 5%	20% 10% 20% 5% 20% 10% 10% 10% 20% 5%	20% 10% 20% 5% 20% 10% 10% 10% 20% 5%	20% 10% 20% 5% 20% 10% 10% 10% 20% 5%	20% 10% 20% 5% 20% 10% 10% 10% 20% 5%	20% 10% 20% 5% 20% 10% 10% 20% 5%	20% 20% 10% 20% 5% 20% 10% 10% 10% 20% 5%	20% 10% 20% 5% 20% 10% 10% 10% 20% 5%	20% 10% 20% 5% 20% 10% 10% 10% 20% 5%
System Sales	FORTSTEWARTS.CU.AR FORTVALLEY STATE UNIVERSITY KINDS BAY SOLUR MCNITCHEL CREED ASH POND MCLIB MCODY AFB RIGHTO FWAYSOLAR RIGHTS FWAYSOLAR RIGHTS FB UIGASOLAR UIGASSI GREET STATE STATE STATE STATE UIGASOLAR UITASSI GREET STATE STATE STATE STATE STATE STATE UITASSI GREET STATE	20% 10% 20% 5% 20% 10% 10% 10% 20% N/A	20% 10% 20% 5% 20% 10% 10% 10% N/A	20% 20% 10% 20% 5% 20% 10% 10% 10% 20% N/A	20% 10% 20% 5% 20% 10% 10% 10% 10% N/A	20% 10% 20% 5% 20% 10% 10% 10% 20% N/A	20% 10% 20% 5% 20% 10% 10% 10% 5%	20% 10% 20% 5% 20% 10% 10% 10% 5%	20% 10% 20% 5% 20% 10% 10% 10% 20% 5%	20% 10% 20% 5% 5% 20% 10% 10% 10% 5%	20% 10% 20% 5% 5% 20% 10% 10% 10% 20% 5%	20% 10% 20% 5% 5% 20% 10% 10% 10% 20% 5%	20% 10% 20% 5% 5% 20% 10% 10% 20% 5%	20% 10% 20% 5% 20% 10% 10% 10% 20% 5%	20% 10% 20% 5% 20% 10% 10% 10% 5%	20% 10% 20% 5% 5% 20% 10% 10% 10% 20% 5%	20% 10% 20% 5% 20% 10% 10% 10% 20% 5%	20% 10% 20% 5% 20% 10% 10% 10% 20% 5%	20% 20% 10% 20% 5% 20% 5% 20% 10% 10% 20% 5%	20% 10% 20% 5% 20% 10% 10% 10% 5%	20% 10% 20% 5% 20% 10% 10% 10% 50%
System Sales	FORTSTEWARTSCLAR FORTHALE FOXTEUNPERSITY KINGS BAY SOLAR MCINICORED ASH POND MCLB MCODY AFB MCODY AFB MGHOTE WAY SOLAR ROBINS AFB UGASOLAR	20% 10% 20% 5% 20% 10% 10% 20% N/A	20% 10% 20% 5% 20% 10% 10% 20%	20% 20% 10% 20% 5% 20% 10% 10% 10% 20% N/A	20% 10% 20% 5% 20% 10% 10% 10%	20% 10% 20% 5% 20% 10% 10% 10% 20% N/A	20% 10% 20% 5% 20% 10% 10% 10% 20% 5%	20% 10% 20% 5% 20% 10% 10% 10% 5%	20% 10% 20% 5% 20% 10% 10% 10% 20% 5%	20% 10% 20% 5% 20% 10% 10% 20% 5%	20% 10% 20% 5% 20% 10% 10% 10% 20% 5%	20% 10% 20% 5% 20% 10% 10% 10% 20% 5%	20% 10% 20% 5% 20% 10% 10% 10% 5%	20% 10% 20% 5% 20% 10% 10% 10% 20% 5%	20% 10% 20% 5% 20% 10% 10% 10% 20% 5%	20% 10% 20% 5% 20% 10% 10% 10% 20% 5%	20% 10% 20% 5% 20% 10% 10% 10% 20% 5%	20% 10% 20% 5% 20% 10% 10% 20% 5%	20% 20% 10% 20% 5% 20% 10% 10% 10% 20% 5%	20% 10% 20% 5% 20% 10% 10% 10% 20% 5%	20% 10% 20% 5% 20% 10% 10% 10% 20% 5%
System Sales	FORTSTEWARTS.CU.AR FORTVALLEY STATE UNIVERSITY KINDS BAY SOLUR MCNITCHEL CREED ASH POND MCLIB MCODY AFB RIGHTO FWAYSOLAR RIGHTS FWAYSOLAR RIGHTS FB UIGASOLAR UIGASSI GREET STATE STATE STATE STATE UIGASOLAR UITASSI GREET STATE STATE STATE STATE STATE STATE UITASSI GREET STATE	20% 10% 20% 5% 20% 10% 10% 10% 20% N/A	20% 10% 20% 5% 20% 10% 10% 10% N/A	20% 20% 10% 20% 5% 20% 10% 10% 10% 20% N/A	20% 10% 20% 5% 20% 10% 10% 10% 10% N/A	20% 10% 20% 5% 20% 10% 10% 10% 20% N/A	20% 10% 20% 5% 20% 10% 10% 10% 5%	20% 10% 20% 5% 20% 10% 10% 10% 5%	20% 10% 20% 5% 20% 10% 10% 10% 20% 5%	20% 10% 20% 5% 5% 20% 10% 10% 10% 5%	20% 10% 20% 5% 5% 20% 10% 10% 10% 20% 5%	20% 10% 20% 5% 5% 20% 10% 10% 10% 20% 5%	20% 10% 20% 5% 5% 20% 10% 10% 20% 5%	20% 10% 20% 5% 20% 10% 10% 10% 20% 5%	20% 10% 20% 5% 20% 10% 10% 10% 5%	20% 10% 20% 5% 5% 20% 10% 10% 10% 20% 5%	20% 10% 20% 5% 20% 10% 10% 10% 20% 5%	20% 10% 20% 5% 20% 10% 10% 10% 20% 5%	20% 20% 10% 20% 5% 20% 5% 20% 10% 10% 20% 5%	20% 10% 20% 5% 20% 10% 10% 10% 5%	20% 10% 20% 5% 20% 10% 10% 10% 20% 5%
System Sales	FORTSTEWARTS.CU.AR FORTVALLEY STATE UNIVERSITY KINDS BAY SOLUR MCNITCHEL CREED ASH POND MCLIB MCODY AFB RIGHTO FWAYSOLAR RIGHTS FWAYSOLAR RIGHTS FB UIGASOLAR UIGASSI GREET STATE STATE STATE STATE UIGASOLAR UITASSI GREET STATE STATE STATE STATE STATE STATE UITASSI GREET STATE	20% 10% 20% 5% 20% 10% 10% 10% 20% N/A	20% 10% 20% 5% 20% 10% 10% 10% N/A	20% 20% 10% 20% 5% 20% 10% 10% 10% 20% N/A	20% 10% 20% 5% 20% 10% 10% 10% 10% N/A	20% 10% 20% 5% 20% 10% 10% 10% 20% N/A	20% 10% 20% 5% 20% 10% 10% 10% 5%	20% 10% 20% 5% 20% 10% 10% 10% 5%	20% 10% 20% 5% 20% 10% 10% 10% 20% 5%	20% 10% 20% 5% 5% 20% 10% 10% 10% 5%	20% 10% 20% 5% 5% 20% 10% 10% 10% 20% 5%	20% 10% 20% 5% 5% 20% 10% 10% 10% 20% 5%	20% 10% 20% 5% 5% 20% 10% 10% 20% 5%	20% 10% 20% 5% 20% 10% 10% 10% 20% 5%	20% 10% 20% 5% 20% 10% 10% 10% 5%	20% 10% 20% 5% 5% 20% 10% 10% 10% 20% 5%	20% 10% 20% 5% 20% 10% 10% 10% 20% 5%	20% 10% 20% 5% 20% 10% 10% 10% 20% 5%	20% 20% 10% 20% 5% 20% 5% 20% 10% 10% 20% 5%	20% 10% 20% 5% 20% 10% 10% 10% 5%	20% 10% 20% 5% 20% 10% 10% 10% 20% 5%
·	FORTSTEWARTSQLAR FORTHALLE STATE HUMERSTY BINGS BAY SOLAR MCHINGSHCLOSED ASH POND MCIL BINGSHCLOSED ASH POND MCIL BINGSHCOF WAY SOLAR ROBING AFB URASSCHEFF URASSCHEFF STEMBALE SYSTEM SALE	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 10% 10%	20% 10% 20% 5% 20% 10% 10% 20% N/A 100%	20% 20% 10% 20% 5% 20% 10% 10% 10% 20% N/A	20% 10% 20% 5% 20% 10% 10% 10% 20% N/A	20% 10% 20% 5% 20% 10% 10% 10% 20% N/A	20% 10% 20% 5% 20% 10% 10% 10% 5%	20% 10% 20% 5% 20% 10% 10% 10% 5%	20% 10% 20% 5% 20% 10% 10% 10% 20% 5%	20% 10% 20% 5% 5% 20% 10% 10% 10% 5%	20% 10% 20% 5% 5% 20% 10% 10% 10% 20% 5%	20% 10% 20% 5% 5% 20% 10% 10% 10% 20% 5%	20% 10% 20% 5% 5% 20% 10% 10% 20% 5%	20% 10% 20% 5% 20% 10% 10% 10% 20% 5%	20% 10% 20% 5% 20% 10% 10% 10% 5%	20% 10% 20% 20% 5% 20% 10% 10% 10% 20% 5% 10% 10% 10% 20% 5% 5% 10% 20% 5% 10% 20% 5% 10% 10% 10% 10% 10% 10% 10% 10% 10% 10	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 10% 20% 5% 20% 10% 10% 20% 5% N/A	20% 20% 10% 20% 5% 20% 5% 20% 10% 10% 20% 5%	20% 10% 20% 5% 20% 10% 10% 10% 5% N/A	20% 10% 20% 5% 20% 10% 10% 10% 5% N/A
·	FORTSTEWARTSCLAR FORTPALLE STATE UNIVERSITY KINGS BAY SOLAR MCINICONEC LOSED ASH POND MCLIS MCDDY AFE RIGHTOF WAYSOLAR RIGHTS FOR WAYSOLAR RIGHTS FOR WAYSOLAR Unassigned Self-Build Solar SYSTEM SALE STITEM SALE string Capacity (MW)	20% 10% 20% 5% 20% 10% 10% 10% 20% N/A	20% 10% 20% 5% 20% 10% 10% 10% N/A	20% 20% 20% 5% 5% 20% 10% 10% 20% N/A 100%	20% 10% 20% 5% 20% 10% 10% 10% 10% N/A	20% 10% 20% 5% 20% 10% 10% 10% 20% N/A	20% 10% 20% 5% 20% 10% 10% 10% 5% N/A	20% 10% 20% 5% 20% 10% 10% 20% 5% N/A	20% 10% 20% 5% 20% 10% 10% 10% 20% 5% N/A	20% 10% 20% 5% 20% 5% 10% 10% 10% 20% 5% N/A	20% 10% 20% 20% 5% 20% 10% 10% 10% 10% 20% 5% MA 100%	20% 10% 20% 5% 20% 5% 10% 10% 10% 20% 5% N/A	20% 10% 20% 5% 20% 10% 10% 20% 5% N/A	20% 10% 20% 5% 20% 10% 10% 10% 20% 5% N/A	20% 10% 20% 5% 20% 10% 10% 10% 20% 5% N/A	20% 10% 20% 5% 5% 20% 10% 10% 10% 20% 5%	20% 10% 20% 5% 20% 10% 10% 10% 20% 5%	20% 10% 20% 5% 20% 10% 10% 10% 20% 5%	20% 20% 20% 5% 20% 5% 20% 10% 10% 20% 5% N/A	20% 10% 20% 5% 20% 10% 10% 10% 5%	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 5% N/A
·	FORTSTEWARTS.CUAR FORTVALLEY STATE UNIVERSITY KINGS BAY SOLUR MCNICOHOLOGED ASH POND MCLB MCODY AFB RIGHTOF WAYSOLAR RIGHRS AFB UGASOLAR Unassigned Self-Build Solar SYSTEM SALE string Capacity (MW) 2019 IPP RENEWARE ES-D-652230	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 10% N/A N/A 5%	20% 10% 20% 5% 20% 10% 10% 10% 10% N/A N/A	20% 20% 10% 20% 5% 5% 5% 10% 10% 10% 20% 10% 10% 20% 10% 10% 20% N/A 100% N/A 5% 5%	20% 10% 20% 5% 20% 10% 10% 10% 20% N/A 100%	20% 10% 20% 5% 5% 10% 10% 10% 10% 10% 10% 10% N/A	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 10% 5%	20% 10% 20% 5% 20% 10% 10% 20% 5% N/A	20% 10% 20% 5% 20% 5% 10% 10% 10% 10% 10% 10% 5% N/A 100%	20% 10% 20% 5% 20% 5% 10% 10% 10% 20% 5% N/A	20% 10% 20% 20% 5% 20% 5% 20% 10% 10% 10% 10% 10% 5% N/A 100%	20% 10% 20% 5% 20% 5% 10% 10% 10% 20% 5% N/A	20% 10% 20% 5% 20% 10% 10% 10% 20% 5% N/A	20% 10% 20% 5% 20% 5% 20% 10% 10% 20% 5% N/A	20% 10% 20% 5% 20% 10% 10% 10% 20% 5% N/A	20% 10% 20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 10% 5% N/A 100%	20% 10% 20% 5% 20% 5% 10% 10% 10% 20% 5% N/A	20% 10% 20% 5% 20% 10% 10% 20% 5% N/A	20% 20% 20% 20% 5% 5% 20% 10% 10% 20% 5% N/A 100%	20% 10% 20% 5% 20% 5% 10% 10% 10% 10% 20% 5% N/A	20% 10% 20% 5% 5% 20% 10% 10% 10% 10% 10% N/A 100%
·	FORTSTEWARTSCLAR FORTNALE STATE UNIVERSITY KINGS BAY SOLAR MCINICISH CLOSED JSH POND MCLB MCODY FE RIGHTOF WAY SOLAR ROBINS AFB UTAL STATE STATE SOLAR UTAL SOLAR UTAL SOLAR SYSTEM SALE SYSTEM SALE STOTE PREVENTALE S-05 25230 2015 PRIFERNALE S-05 25230	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 10% N/A 100%	20% 10% 20% 5% 50% 10% 10% 10% 10% N/A N/A N/A	20% 20% 20% 5% 5% 20% 10% 10% 20% N/A 100%	20% 10% 20% 5% 20% 10% 5% 20% 10% 10% 10% N/A N/A N/A	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 10% 10% N/A	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 10% 5% N/A N/A	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 5% N/A 100%	20% 10% 20% 5% 5% 10% 10% 10% 10% 10% 10% 5% 5% N/A	20% 10% 20% 5% 5% 5% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 5% 10% 20% 5% 10% 10% 10% 10% 10% 5% N/A 100%	20% 10% 20% 5% 20% 5% 10% 10% 20% 5% N/A	20% 10% 20% 5% 20% 5% 10% 10% 10% 10% 10% 5% N/A 100% N/A	20% 10% 20% 5% 20% 10% 10% 10% 20% 5% N/A	20% 10% 20% 20% 5% 5% 10% 10% 10% 10% 10% 5% N/A 100%	20% 10% 20% 5% 20% 5% 10% 10% 10% 10% 10% 10% 5% N/A 100%	20% 10% 20% 5% 20% 5% 20% 10% 10% 10% 10% 10% 5% 5% N/A	20% 20% 10% 20% 5% 5% 20% 10% 10% 10% 20% 5% N/A	20% 10% 20% 5% 20% 5% 10% 10% 10% 10% 5% 5% N/A 100%	20% 10% 20% 20% 20% 5% 20% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%
·	FORTSTEWARTS.CUAR FORTVALLEY STATE UNIVERSITY KINGS BAY SOLUR MCNICOHOLOGED ASH POND MCLB MCODY AFB RIGHTOF WAYSOLAR RIGHRS AFB UGASOLAR Unassigned Self-Build Solar SYSTEM SALE string Capacity (MW) 2019 IPP RENEWARE ES-D-652230	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 10% N/A N/A 5%	20% 10% 20% 5% 20% 10% 10% 10% 10% N/A N/A	20% 20% 10% 20% 5% 5% 5% 10% 10% 10% 20% 10% 10% 20% 10% 10% 20% N/A 100% N/A 5% 5%	20% 10% 20% 5% 20% 10% 10% 10% 20% N/A 100%	20% 10% 20% 5% 5% 10% 10% 10% 10% 10% 10% 10% N/A	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 10% 5%	20% 10% 20% 5% 20% 10% 10% 20% 5% N/A	20% 10% 20% 5% 20% 5% 10% 10% 10% 10% 10% 10% 5% N/A 100%	20% 10% 20% 5% 20% 5% 10% 10% 10% 5% 5% N/A	20% 10% 20% 20% 5% 20% 5% 20% 10% 10% 10% 10% 10% 5% N/A 100%	20% 10% 20% 5% 20% 5% 10% 10% 10% 20% 5% N/A	20% 10% 20% 5% 20% 10% 10% 10% 20% 5% N/A	20% 10% 20% 5% 20% 5% 20% 10% 10% 20% 5% N/A	20% 10% 20% 5% 20% 10% 10% 10% 20% 5% N/A	20% 10% 20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 10% 5% N/A 100%	20% 10% 20% 5% 20% 5% 10% 10% 10% 20% 5% N/A	20% 10% 20% 5% 20% 10% 10% 20% 5% N/A	20% 20% 20% 20% 5% 5% 20% 10% 10% 20% 5% N/A 100%	20% 10% 20% 5% 20% 5% 10% 10% 10% 10% 20% 5% N/A	20% 10% 20% 5% 5% 20% 10% 10% 10% 10% 10% N/A 100%
·	FORTSTEWARTS.CUAR FORTVALLEYSTATE UNIVERSITY KINGS BAY SOLUR MCINICH CLOSED ASH POND MCIB MCODY AFB RIGHTOF WAY SOLAR ROBINS AFB UGA SOLAR Unassigned Self-Build Solar SYSTEM SALE **Total Capacity (MW) 2018 IPIN FRENVARE.S - DG 52230 2018 IPIN FRENVARE.S - DG 52230 2018 IPIN FRENVARE.S - DG 52230	20% 10% 20% 5% 20% 5% 10% 10% 10% 10% N/A N/A 5% 5% 5%	20% 10% 20% 5% 20% 10% 10% 10% 10% N/A 100% N/A 5% 5% 5% 5% 5%	20% 20% 20% 20% 20% 20% 20% 5% 20% 10% 10% 20% N/A N/A N/A N/A 5% 5%	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% N/A 100% N/A 5% 5% 5% 5%	20% 10% 20% 5% 20% 10% 10% 10% 10% N/A 100% N/A 5% 5% 5% 5% 5%	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 20% 10% 10% 20% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 20% 20% 10% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 20% 5% 20% 10% 5% 10% 10% 10% 10% 5% 5% N/A 100% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 20% 5% 20% 10% 10% 10% 10% 10% 5% N/A 100%	20% 10% 20% 5% 20% 10% 10% 10% 5% N/A 100% N/A 5% 5%	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 5% N/A 100%	20% 10% 20% 5% 20% 10% 10% 10% 10% 5% N/A 100% 5% N/A	20% 10% 20% 5% 20% 5% 20% 5% 10% 10% 10% 10% 5% 5% N/A 100% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 20% 10% 20% 10% 10% 10% 5% N/A 100% N/A 5% 5%	20% 10% 20% 5% 20% 10% 10% 10% 10% 5% N/A 100%	20% 10% 20% 5% 20% 10% 10% 10% 10% 5% N/A 100% N/A 5% 5%	20% 20% 20% 10% 20% 20% 5% 20% 5% 10% 10% 10% 10% 10% 5% 5% N/A 100%	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 10% 20% 5% 20% 10% 10% 10% 10% 5% 10% 5% N/A 100%
·	FORTSTEWARTSCLAR FORTHALE STATE UNIVERSITY KINGS BAY SOLAR MCINICISHED SCHEDNING MCLIB MCDDY AFE RIGHTOF WAY SOLAR ROBINS AFE UNASSCLAR UNASSCLAR UNASSCLAR SYSTEM SALE SYSTEM SALE 2015 IPP REVENUALE S-D-GS2230	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% N/A N/A S% 5% 5% 5%	20% 10% 20% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 20% 20% 10% 20% 50% 50% 50% 50% 50% 50% 50% 50% 50% 5	20% 10% 20% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 5% 20% 10% 10% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 5% 20% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 5% 20% 10% 10% 10% 10% 5% N/A 100% N/A 5% 5% 5% 5%	20% 10% 20% 5% 20% 5% 10% 10% 10% 10% 10% 5% N/A 100%	20% 10% 20% 5% 5% 10% 10% 10% 10% 10% 5% N/A 100%	20% 10% 20% 5% 20% 5% 10% 10% 10% 10% 5% N/A 100% N/A 5% 5% 5% 5%	20% 10% 20% 5% 20% 5% 10% 10% 10% 10% 5% N/A 100% N/A 5% 5% 5% 5%	20% 10% 20% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 20% 5% 10% 10% 10% 10% 5% N/A 100% N/A 5% 5% 5%	20% 10% 20% 5% 20% 5% 10% 10% 10% 10% 5% N/A 100%	20% 10% 20% 5% 5% 20% 5% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 20% 10% 20% 5% 5% 5% 10% 5% 5% N/A 100%	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 20% 5% 10% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%
·	FORTSTEWARTSCLAR FORTVALLEYSTATE UNIVERSITY KINGS BAY SOLAR MCNITCH CLOSED ASH POND MCLB MCODY AFB BIGHTOF WAYSOLAR ROBINS AFB UGASOLAR Unassigned Self-Build Solar SYSTEM SALE STITE C C C C C C C C C C C C C C C C C C C	20% 10% 20% 5% 20% 10% 10% 10% 10% N/A 100% N/A 5% 5% 5% 5% 5%	20% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 20% 5% 20% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 10% 20% N/A N/A 100% 5% 5% 5% 5% 5% 5% 5%	20% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 5% N/A 100% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 5% N/A 100% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 20% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 20% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 20% 5% 10% 20% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 20% 5% 20% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 10% 20% 5% 5% N/A	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 20% 5% N/A 100% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 20% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 20% 5% 10% 10% 10% 10% 10% 8 N/A 100% N/A 5% 5% 5% 5% 5% 5%	20% 10% 10% 20% 5% 20% 10% 10% 10% 10% 10% 10% 20% 5% N/A 100% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 100% 20% 5% 20% 5% 100% 100% 100% 100% 100% 100% 100%	20% 10% 20% 5% 20% 5% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%
·	FORTSTEWARTSCLAR FORTHALE STATE UNIVERSITY KINGS BAY SOLAR MCINICISHED SCHEDNING MCLIB MCDDY AFE RIGHTOF WAY SOLAR ROBINS AFE UNASSCLAR UNASSCLAR UNASSCLAR SYSTEM SALE SYSTEM SALE 2015 IPP REVENUALE S-D-GS2230	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% N/A N/A S% 5% 5% 5%	20% 10% 20% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 20% 20% 10% 20% 50% 50% 50% 50% 50% 50% 50% 50% 50% 5	20% 10% 20% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 5% 20% 10% 10% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 5% 20% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 5% 20% 10% 10% 10% 10% 5% N/A 100% N/A 5% 5% 5% 5%	20% 10% 20% 5% 20% 5% 10% 10% 10% 10% 10% 5% N/A 100%	20% 10% 20% 5% 5% 10% 10% 10% 10% 10% 5% N/A 100%	20% 10% 20% 5% 20% 5% 10% 10% 10% 10% 5% N/A 100% N/A 5% 5% 5% 5%	20% 10% 20% 5% 20% 5% 10% 10% 10% 10% 5% N/A 100% N/A 5% 5% 5% 5%	20% 10% 20% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 20% 5% 10% 10% 10% 10% 5% N/A 100% N/A 5% 5% 5%	20% 10% 20% 5% 20% 5% 10% 10% 10% 10% 5% N/A 100%	20% 10% 20% 5% 5% 20% 5% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 20% 10% 20% 5% 5% 5% 10% 5% 5% N/A 100%	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 20% 5% 10% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%
·	FORTSTEWARTSCLAR FORTNALE STATE HUMPESTY KINGS BAY SOLAR M CHRICOSTED ASH POND M CLB M CODY AFB M CHRICOSTED ASH POND M CLB M CODY AFB M CHRICOSTED ASH POND M CLB M CODY AFB M CHRICOSTED ASH POND M CLB M CHRICOSTED ASH M CHRICOSTED ASH M CHRICOSTED ASH M CHRICOSTED ASH M CLB M C	20% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% NAA	20% 10% 20% 5% 5% 20% 10% 10% 10% 10% N/A N/A 100% N/A N/A N/A	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 20% 5% N/A 100% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 10% 20% 20% 20% 20% 20% 20% 20% 20% 20% 2	20% 10% 20% 20% 5% 20% 10% 5% 5% 5% 5% 5% 5%	20% 10% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 20% 5% 20% 5% 10% 10% 10% 10% 10% 5% N/A 100% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 20% 5% 20% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 20% 20% 5% 20% 10% 5% 20% 10% 10% 10% 20% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 5% N/A 100%	20% 10% 20% 20% 5% 20% 10% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 20% 10% 10% 20% 10% 20% 20% 10% 20% 10% 10% 20% 5% 5% 5% N/A 100% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 20% 5% 10% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%
·	FORTSTEWARTSCLAR FORTVALLEYSTATE UNIVERSITY KINGS BY SOLDA MCINICIPATE OF THE PROPERTY OF THE	20% 5% 5% N/A N/A N/A N/A N/A	20% 10% 5% 5% 5% N/A N/A	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 20% 5% 5% 20% 10% 10% 10% 20% N/A N/A N/A N/A N/A N/A	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% N/A 100% N/A 100% 5% 5% 5% 5% N/A	20% 10% 20% 5% 5% 10% 10% 10% 10% 10% 5% N/A 100% N/A 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 5% 5% 5% 5% 5% 5% 50% 100%	20% 10% 20% 5% 5% 5% 5% 5% 5% 5% 50% 100%	20% 10% 10% 20% 5% 20% 10% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 50% 50%	20% 10% 20% 5% 20% 5% 10% 10% 10% 10% 10% 5% N/A 100% N/A 100% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 5% N/A 100% N/A 100% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 20% 5% 10% 10% 10% 10% 10% 5% N/A 100% N/A 100%	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 10% 20% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 50% 50%	20% 10% 20% 5% 20% 5% 20% 10% 10% 10% 10% 5% N/A 100% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 10% 5% 5% 5% 5% 5% 100% 100% 100%	20% 10% 20% 5% 5% 20% 10% 10% 10% 10% 5% N/A 100% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 20% 5% 20% 10% 10% 10% 20% 5% N/A 100% N/A 100% 5% 5% 5% 5% 5% 5% 5% 5%	20% 20% 20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 10% 20% 5% 10% 10% 10% 5% 5% 5% 5% 50% 10%	20% 10% 20% 5% 5% 5% 5% 5% 5% 5% 10% 10%
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·	FORTSTEWARTSCLAR FORTVALLEYSTATE UNIVERSITY KINGS BY SOLDA MCNICORED ASH POND MCLIB MCODY AFB RIGHTOF WAYSCLAR ROBINS AFB UGASCLAR UTABSSIgned Self-Build Solar SYSTEM SALE STOTEM SALE STOTEM SALE 1018 PRENEWARE ES-DOS2200 2018 PRENEWARE ES-DOS2200	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 100% 5% 5% 5% N/A 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 10% N/A 100% N/A 5% 5% N/A 5% 5% N/A 5% 5%	20% 10% 20% 5% 20% 10% 10% 10% 10% N/A 100% N/A 100% 5% 5% N/A 5% 5% N/A 100% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 20% 10% 10% 10% 10% 5% NVA 100% NVA 100% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 10% 20% 5% 20% 5% 20% 5% 20% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 10% 20% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 20% 5% 20% 10% 10% 10% 10% 5% N/A 100% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 10% 20% 5% 20% 5% 20% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 10% 20% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%
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·	FORTSTEWARTSCLAR FORTHALE STATE HUMERSTY BINGS SAY SOLAR M CHITOSH CLOSED ASH POND M CLB M CODY AFB BINGH TO WAY SOLAR ROBINS AFB UTANS AFB UTANS AFB UTANS AFB UTANS AFB 2015 MP FENENVARE LS-DO 52230 2015 MP FENENVARE LS-DO 52230 2015 MP FENENVARE S-DO 52230 2015 MP FENENVARE	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 5% 5% 5% NAA NAA 5% 5% 5% NAA	20% 20% 20% 10% 20% 20% 10% 20% 10% 20% 10% 10% 50% 50% N/A N/A N/A N/A N/A N/A N/A N/A	20% 10% 20% 5% 20% 10% 10% 10% 10% N/A N/A N/A N/A N/A N/A N/A N/A	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 10% N/A N/A N/A N/A N/A N/A N/A N/A	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 100% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 20% 10% 20% 10% 20% 10% 10% 10% 10% 20% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 100% 20% 100% 20% 100% 20% 100% 100%	20% 100% 20% 100% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 20% 5% 20% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 20% 5% 10% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 5% 20% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 10% 20% 10% 10% 10% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 10% 20% 20% 20% 20% 20% 20% 20% 20% 20% 2	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 100% 20% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 50% 50% 10% 50% 50% 50% 50% 50% 50% 50% 50% 50% 5	20% 10% 20% 5% 20% 10% 5% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%
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·	FORTSTEWARTSCLAR FORTSTALE STATE UNIVERSITY KINGS BAY SOLAR MCINICONEC LOCED ASH POND MCLB MCDDY AFB RIGHTO EWAYSOLAR ROBINS AFB UGASSCLAR UTHAN SIGNED STATE STAT	20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 10% 5% 5% 5% N/A N/A 5% 5% 5% 5%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 20% 5% 20% 10% 10% 10% 10% N/A 100% N/A 100% N/A N/A 5% 5% N/A N/A 5% N/A 5% 5%	20% 10% 20% 5% 20% 10% 10% 10% 10% N/A 100% N/A 100% 5% 5% 5% 5% 5% 5% N/A 100% N/A 100% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 20% 10% 10% 10% 10% 5% 5% 5% N/A 100% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 10% 20% 10% 20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 10% 20% 10% 20% 20% 20% 20% 20% 20% 20% 20% 20% 2	20% 10% 20% 10% 20% 10% 10% 10% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 100% 20% 100% 100% 100% 100% 100% 10	20% 100% 20% 100% 100% 100% 100% 100% 10	20% 10% 20% 10% 20% 10% 20% 10% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 10% 20% 20% 20% 20% 20% 20% 20% 20% 20% 2	20% 10% 20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 100% 20% 50% 20% 100% 100% 100% 100% 50% 50% 50% 50% 50% 50% 50% 50% 50%	20% 20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 10% 10% 20% 10% 10% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 50% 50% 10% 50% 10% 10% 10% 10% 50% 50% 50% 50% 50% 50% 50% 50% 50% 5
·	FORTISTEWARTSCLAR FORTISTAL STATE HUMERSTY INGS SAY SOLAR M CHITOSH CLOSED ASH POND M CLB M CODY AFB B M CHITOSH CLOSED ASH POND M CLB M CODY AFB B M CHITOSH CLOSED ASH POND M CLB M CHITOSH CLOSED ASH POND M CLB M CHITOSH ASH Unassigned Self-Build Solar SYSTEM SALE SYSTEM SALE SYSTEM SALE STATE SOLAR	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 50% 50% 50% 50% 50% 50% 50% 50% 50% 5	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 100% 20% 56% 20% 100% 100% 100% 100% N/A 1000% N/A 56% 56% 56% N/A N/A N/A N/A N/A N/A N/A N/A S6% 56% 56% S6% S6% S6% S6% S6% S6% S6% S6% S6% S	20% 10% 20% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 100% 50% 50% 100% 100% 100% 100% 100%	20% 100% 20% 50% 50% 100% 100% 100% 100% 100% 50% 50% 50% 50% 50% 50% 50% 50% 50%	20% 100% 20% 50% 100% 100% 100% 100% 100% 100% 100	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 20% 10% 20% 20% 20% 20% 20% 20% 20% 20% 20% 2	20% 100% 20% 50% 100% 100% 100% 100% 100% 100% 100	20% 100% 20% 50% 50% 50% 50% 50% 50% 50% 50% 50% 5	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%
·	FORTSTEWARTSCLAR FORTSTALE STATE UNIVERSITY KINGS BAY SOLAR MCINICONEC LOCED ASH POND MCLB MCDDY AFB RIGHTO EWAYSOLAR ROBINS AFB UGASSCLAR UTHAN SIGNED STATE STAT	20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 10% 5% 5% 5% N/A N/A 5% 5% 5% 5%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 20% 5% 20% 10% 10% 10% 10% N/A 100% N/A 100% N/A N/A 5% 5% N/A N/A 5% N/A 5% 5%	20% 10% 20% 5% 20% 10% 10% 10% 10% N/A 100% N/A 100% 5% 5% 5% 5% 5% 5% N/A 100% N/A 100% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 20% 10% 10% 10% 10% 5% 5% 5% N/A 100% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 10% 20% 10% 20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 10% 20% 10% 20% 20% 20% 20% 20% 20% 20% 20% 20% 2	20% 10% 20% 10% 20% 10% 10% 10% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 100% 20% 100% 100% 100% 100% 100% 10	20% 100% 20% 100% 100% 100% 100% 100% 10	20% 10% 20% 10% 20% 20% 20% 20% 20% 20% 20% 20% 20% 2	20% 10% 20% 10% 20% 20% 20% 20% 20% 20% 20% 20% 20% 2	20% 10% 20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 100% 20% 50% 20% 100% 100% 100% 100% 50% 50% 50% 50% 50% 50% 50% 50% 50%	20% 20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 10% 10% 20% 10% 10% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 50% 50% 10% 50% 10% 10% 10% 10% 50% 50% 50% 50% 50% 50% 50% 50% 50% 5
·	FORTISTEWARTSCLAR FORTISTAL STATE HUMERSTY INGS SAY SOLAR M CHITOSH CLOSED ASH POND M CLB M CODY AFB B M CHITOSH CLOSED ASH POND M CLB M CODY AFB B M CHITOSH CLOSED ASH POND M CLB M CHITOSH CLOSED ASH POND M CLB M CHITOSH ASH Unassigned Self-Build Solar SYSTEM SALE SYSTEM SALE SYSTEM SALE STATE SOLAR	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 50% 50% 50% 50% 50% 50% 50% 50% 50% 5	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 100% 20% 56% 20% 100% 100% 100% 100% N/A 1000% N/A 56% 56% 56% N/A N/A N/A N/A N/A N/A N/A N/A S6% 56% 56% S6% S6% S6% S6% S6% S6% S6% S6% S6% S	20% 10% 20% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 100% 50% 50% 100% 100% 100% 100% 100%	20% 100% 20% 50% 50% 100% 100% 100% 100% 100% 50% 50% 50% 50% 50% 50% 50% 50% 50%	20% 100% 20% 50% 100% 100% 100% 100% 100% 100% 100	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 20% 10% 20% 20% 20% 20% 20% 20% 20% 20% 20% 2	20% 100% 20% 50% 100% 100% 100% 100% 100% 100% 100	20% 100% 20% 50% 50% 50% 50% 50% 50% 50% 50% 50% 5	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%
·	FORTISTEWARTSCLAR FORTIVALE STATE HUMERSTY INNOS SAY SOLAR H CHITOSHCLOSED ASH POND MCLB MCODY AFB BRIGHTO FWAY SOLAR ROBINS AFB UTLASS SIGNED UTLASS SIGNED STATE SYSTEM SALE STORE CARROLL STATE ST	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 50% 50% 50% 50% 50% 50% 50% 50% 50% 5	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 100% 56% 56% 100% 100% 100% 100% 100% N/A N/A 1000% N/A N/A N/A N/A N/A N/A N/A N/	20% 10% 20% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 100% 50% 50% 100% 100% 100% 100% 50% 50% 50% 50% 50% 50% 50% 50% 50%	20% 100% 20% 50% 50% 100% 100% 100% 50% 100% 50% N/A 1000% 50% 50% 50% 50% 50% 50% 50% 50% 50%	20% 100% 20% 100% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 20% 10% 20% 20% 20% 20% 20% 20% 20% 20% 20% 2	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 20% 10% 20% 20% 20% 20% 20% 20% 20% 20% 20% 2	20% 100% 20% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 100% 20% 50% 50% 50% 50% 50% 50% 50% 50% 50% 5	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%
·	FORTSTEWARTSCLAR FORTST	20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 5% 20% 10% 10% 10% 10% N/A 100% N/A N/A N/A N/A N/A N/A N/A N/A	20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 10% 5% 20% 5% 20% 10% 10% 10% 5% N/A 100% N/A 100% N/A 100% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 5% N/A 100% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 10% 20% 10% 20% 10% 10% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 10% 20% 20% 20% 20% 20% 20% 20% 20% 20% 2	20% 10% 20% 10% 20% 10% 20% 10% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 20% 10% 20% 10% 10% 10% 10% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 10% 20% 20% 20% 20% 20% 20% 20% 20% 20% 2	20% 10% 20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 100% 20% 50% 100% 100% 100% 100% 55% N/A 1000% 55% 55% 55% 55% 55% 55% 55% 55% 55%	20% 20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 10% 20% 5% 5% 20% 10% 10% 10% 10% 5% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%
·	FORTISTEWARTSCLAR FORTIVALE STATE HUMERSTY INNOS SAY SOLAR H CHITOSHCLOSED ASH POND MCLB MCODY AFB BRIGHTO FWAY SOLAR ROBINS AFB UTLASS SIGNED UTLASS SIGNED STATE SYSTEM SALE STORE CARROLL STATE ST	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 50% 50% 50% 50% 50% 50% 50% 50% 50% 5	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 100% 56% 56% 100% 100% 100% 100% 100% N/A N/A 1000% N/A N/A N/A N/A N/A N/A N/A N/	20% 10% 20% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 100% 50% 50% 100% 100% 100% 100% 50% 50% 50% 50% 50% 50% 50% 50% 50%	20% 100% 20% 50% 50% 100% 100% 100% 50% 100% 50% N/A 1000% 50% 50% 50% 50% 50% 50% 50% 50% 50%	20% 100% 20% 100% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 20% 10% 20% 20% 20% 20% 20% 20% 20% 20% 20% 2	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 20% 10% 20% 20% 20% 20% 20% 20% 20% 20% 20% 2	20% 100% 20% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 100% 20% 50% 50% 50% 50% 50% 50% 50% 50% 50% 5	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%
·	FORTSTEWARTSCLAR FORTWALE STATE HUMPSSTY INNSS MY SOLAR HCHOSHCLOSED ASH POND HCLB MCODY AFB MCHOCY	20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 10% 20% 50% 50% 50% 50% 50% 50% 50% 50% 50% 5	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 5% 20% 10% 10% 10% 10% N/A 100% N/A N/A N/A N/A N/A N/A N/A N/A	20% 10% 20% 50% 50% 50% 50% 50% 50% 50% 50% 50% 5	20% 10% 5% 20% 5% 20% 10% 10% 10% 5% N/A 100% N/A 100% N/A 100% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 5% N/A 100% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 10% 20% 10% 20% 10% 10% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 20% 10% 20% 10% 20% 10% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 20% 10% 20% 10% 10% 10% 10% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 10% 20% 20% 20% 20% 20% 20% 20% 20% 20% 2	20% 10% 20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 100% 20% 50% 100% 100% 100% 100% 55% N/A 1000% 55% 55% 55% 55% 55% 55% 55% 55% 55%	20% 20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%
·	FORTSTEWARTSCLAR FORTST	20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 5% 20% 10% 10% 10% 10% N/A 100% N/A N/A N/A N/A N/A N/A N/A N/A	20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 10% 5% 20% 5% 20% 10% 10% 10% 5% N/A 100% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 10% 20% 10% 20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 10% 20% 10% 20% 20% 20% 20% 20% 20% 20% 20% 20% 2	20% 10% 20% 10% 20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 20% 10% 20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 10% 20% 10% 20% 20% 20% 20% 20% 20% 20% 20% 20% 2	20% 10% 20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 100% 50% 50% 100% 100% 100% 55% N/A 1000% 55% 55% 55% 55% 55% 55% 55% 55% 55%	20% 20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 5% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%
·	FORTSTEWARTSCLAR FORTHALE STATE HUMERSTY BINGS BAY SOLAR MCINICATED AND THE STATE HUMERSTY BINGS BAY SOLAR MCINICATED AND THE STATE MCINICATED AND THE STATE MCINICATED AND THE STATE BIGHT OF WAY SOLAR ROBINS AF B UDASOLAR UDASOLAR UDASOLAR UDASOLAR UDASOLAR SYSTEM SALE SYSTEM SALE STORE STATE STAT	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 20% 50% 50% 50% 50% 50% 50% 50% 50% 50% 5	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 10% 20% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 50% 50% 10% 10% 10% 10% 10% 50% N/A 100% 50% 50% 50% 50% 50% 50% 50% 50% 50%	20% 100% 20% 100% 20% 100% 20% 100% 20% 100% 10	20% 100% 20% 100% 20% 100% 20% 100% 20% 100% 10	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 100% 20% 100% 100% 100% 100% 100% 10	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 50% 50% 50% 10% 10% 10% 10% 10% 10% 50% N/A 100% 50% 50% 50% 50% 50% 50% 50% 50% 50%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 20% 5% 5% 5% 10% 10% 10% 10% 10% 10% 10% 10% 10% 10	20% 20% 20% 20% 20% 20% 10% 20% 10% 20% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%
·	FORTISTEWARTSCLAR FORTIVALE STATE UNIVERSITY KINGS BAY SOLAR MCINICISH CLOSED SAF POND MCLB MCODY FE RIGHTOF WAY SOLAR RIGHTOF WAY SOLAR RIGHTOF WAY SOLAR RIGHTOF WAY SOLAR Unassigned Self-Build Solar SYSTEM SALE STRING Capacity (MW) 2019 RP RENVAMAE IS-DO 52230 2019 RP RENVAMAE IS-DO WAYSO 2021 RP SOLAR SOLAR 2021 RP SOLAR SOLAR 2021 RP SOLAR SOLAR 2022 RP UNDATE SESS RP ADDISON 1 WESTACA ADDISON 3 WESTACA ADDISON 3 WESTACA ADDISON 3 WESTACA ALBANY RENVER ALE EMERGY ASICLASSIC 250 MW- OS 51320	20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 5% 20% 10% 10% 10% 10% N/A 100% N/A N/A N/A N/A N/A N/A N/A N/A	20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 10% 5% 20% 5% 20% 10% 10% 10% 5% N/A 100% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 10% 20% 10% 20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 10% 20% 10% 20% 20% 20% 20% 20% 20% 20% 20% 20% 2	20% 10% 20% 10% 20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 20% 10% 20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 10% 20% 10% 20% 20% 20% 20% 20% 20% 20% 20% 20% 2	20% 10% 20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 100% 50% 50% 100% 100% 100% 55% N/A 1000% 55% 55% 55% 55% 55% 55% 55% 55% 55%	20% 20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 5% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%
·	FORTSTEWARTSCLAR FORTHALE STATE HUMERSTY BINGS BAY SOLAR MCINICATED AND THE STATE HUMERSTY BINGS BAY SOLAR MCINICATED AND THE STATE MCINICATED AND THE STATE MCINICATED AND THE STATE BIGHT OF WAY SOLAR ROBINS AF B UDASOLAR UDASOLAR UDASOLAR UDASOLAR UDASOLAR SYSTEM SALE SYSTEM SALE STORE STATE STAT	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 20% 50% 50% 50% 50% 50% 50% 50% 50% 50% 5	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 10% 20% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 50% 50% 10% 10% 10% 10% 10% 50% N/A 100% 50% 50% 50% 50% 50% 50% 50% 50% 50%	20% 100% 20% 100% 20% 100% 20% 100% 20% 100% 10	20% 100% 20% 100% 20% 100% 20% 100% 20% 100% 10	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 100% 20% 100% 100% 100% 100% 100% 10	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 50% 50% 50% 10% 10% 10% 10% 10% 10% 50% N/A 100% 50% 50% 50% 50% 50% 50% 50% 50% 50%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 20% 5% 5% 5% 10% 10% 10% 10% 10% 10% 10% 10% 10% 10	20% 20% 20% 20% 20% 20% 10% 20% 10% 20% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%
·	FORTISTEWATSOLAR FORTIVALE STATE HUMENSTY BINGS BAY SOLAR HCHIOS HCHIOSED ASH POND HCLI BIGHT OF WAY SOLAR ROBHO FOR WAY SOLAR ROBHOS # B UDASOLAR	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 20% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 10% 20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 10% 20% 50% 50% 10% 10% 10% 10% 10% 10% 50% N/A 100% 50% 50% 50% 50% 50% 50% 50% 50% 50%	20% 100% 20% 100% 20% 100% 20% 100% 100%	20% 100% 20% 55% 55% 55% 55% 55% 55% 55% 55% 55% 5	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 100% 100% 100% 100% 100% 100% 100% 1	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 100% 20% 50% 50% 100% 100% 100% 100% 100% 50% N/A 1000% N/A 50% 50% 50% 50% 50% 50% 50% 50% 50% 50%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 20% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%
·	FORTSTEWARTSCLAR FORTSTALE STATE LIMPERSITY KINGS BAY SOLAR MCINTOCH CLOSED ASH POND MCLB MCODY AFB RIGHTOF WAY SOLAR RIGHINS AFB UTASS SIGNED LIGHTOF WAY SOLAR UTASS SIGNED SHE Build Solar SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE STEMPARAMENT SOLAR JUBB PRENEWARE SHE SHE SOLAR JUBB PRENEWARE SHE SHE SHE SHE SHE SHE SHE SHE SHE SH	20% 50% 50% 50% 50% 50% 50% 50% 50% 50% 5	20% 10% 20% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 5% 20% 5% 10% 10% 10% 10% 10% N/A N/A 100% N/A N/A N/A 100% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 10% 5% 20% 5% 20% 10% 10% 10% 5% N/A 100% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 10% 5% 10% 10% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 20% 20% 20% 20% 20% 20% 20% 20% 2	20% 10% 20% 20% 20% 20% 20% 20% 20% 20% 20% 2	20% 10% 20% 20% 20% 20% 20% 20% 20% 20% 20% 2	20% 10% 20% 20% 20% 20% 20% 20% 20% 20% 20% 2	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 20% 10% 20% 20% 20% 20% 20% 20% 20% 20% 20% 2	20% 10% 20% 10% 20% 20% 20% 20% 20% 20% 20% 20% 20% 2	20% 10% 20% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 10% 5% 5% 10% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%
·	FORTSTEWARTSCLAR FORTHALE STATE HUMPESTY BINGS BAY SOLAR HCHOSPHOLOSED ASH POND HCLB HGCOT AFE BGHT OF WAY SOLAR ROBINS # B UCASOLAR UCASOLAR UTASSE # B UCASOLAR UTAS	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 10% 20% 20% 20% 20% 20% 20% 20% 20% 20% 2	20% 10% 20% 20% 20% 20% 20% 20% 20% 20% 20% 2	20% 100% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 100% 20% 100% 20% 100% 20% 100% 20% 100% 10	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 100% 20% 50% 50% 100% 100% 100% 100% 100% 50% N/A 1000% N/A 50% 50% 50% 50% 50% 50% 50% 50% 50% 50%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 20% 5% 5% 5% 10% 10% 10% 10% 10% 10% 10% 10% 10% 10	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%
·	FORTSTEWARTSCLAR FORTSTALE STATE LIMPERSITY KINGS BAY SOLAR MCINTOCH CLOSED ASH POND MCLB MCODY AFB RIGHTOF WAY SOLAR RIGHINS AFB UTASS SIGNED LIGHTOF WAY SOLAR UTASS SIGNED SHE Build Solar SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE STEMPARAMENT SOLAR JUBB PRENEWARE SHE SHE SOLAR JUBB PRENEWARE SHE SHE SHE SHE SHE SHE SHE SHE SHE SH	20% 50% 50% 50% 50% 50% 50% 50% 50% 50% 5	20% 10% 20% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 5% 20% 5% 10% 10% 10% 10% 10% N/A N/A 100% N/A N/A N/A 100% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 10% 5% 20% 5% 20% 10% 10% 10% 5% N/A 100% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 10% 5% 10% 10% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 20% 20% 20% 20% 20% 20% 20% 20% 2	20% 10% 20% 20% 20% 20% 20% 20% 20% 20% 20% 2	20% 10% 20% 20% 20% 20% 20% 20% 20% 20% 20% 2	20% 10% 20% 20% 20% 20% 20% 20% 20% 20% 20% 2	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 20% 10% 20% 20% 20% 20% 20% 20% 20% 20% 20% 2	20% 10% 20% 10% 20% 20% 20% 20% 20% 20% 20% 20% 20% 2	20% 10% 20% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 10% 5% 5% 10% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%
·	FORTSTEWARTSCLAR FORTHALE STATE HUMPESTY BINGS BAY SOLAR HCHOSPHOLOSED ASH POND HCLB HGCOT AFE BGHT OF WAY SOLAR ROBINS # B UCASOLAR UCASOLAR UTASSE # B UCASOLAR UTAS	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 10% 20% 20% 20% 20% 20% 20% 20% 20% 20% 2	20% 10% 20% 20% 20% 20% 20% 20% 20% 20% 20% 2	20% 100% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 100% 20% 100% 20% 100% 20% 100% 20% 100% 10	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 100% 20% 50% 50% 100% 100% 100% 100% 100% 50% N/A 1000% N/A 50% 50% 50% 50% 50% 50% 50% 50% 50% 50%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 20% 5% 5% 5% 10% 10% 10% 10% 10% 10% 10% 10% 10% 10	20% 20% 20% 20% 10% 20% 10% 10% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%
·	FORTISTEWARTSCLAR FORTISTAL STATE HUMPESTY INGS SAY SOLAR MCINICHCLOSED ASH POND MCLB MCODY AFB INGS AND SOLAR SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE STATE AND SOLAR INGS AN	20% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 6% 5% 6% 5% 6% 5% 6% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 20% 5% 20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 10% 20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 100% 5% 20% 5% 20% 10% 10% 10% 5% N/A 100% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 100% 20% 50% 20% 10% 100% 100% 56% N/A 1000% 56% 56% 56% 56% 56% 56% 56% 56% 56% 56	20% 100% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 20% 20% 20% 20% 20% 20% 20% 20% 20% 2	20% 10% 20% 20% 20% 20% 20% 20% 20% 20% 20% 2	20% 10% 20% 20% 20% 20% 20% 20% 20% 20% 20% 2	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	20% 10% 20% 10% 20% 20% 20% 20% 20% 20% 20% 20% 20% 2	20% 10% 20% 20% 20% 20% 20% 20% 20% 20% 20% 2	20% 100% 20% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 20% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	20% 10% 10% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	20% 10% 20% 5% 20% 5% 20% 10% 5% 20% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%

ASI CLASSIC 210 MW - US 1: DUBLIN SOLAR CENTER-DUBLIN	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	N/A								
ASI CLASSIC 210 MW - US 1: RICHLAND SOLAR CENTER	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	N/A								
ASI CLASSIC 210 MW - US 1: RINCONSOLAR CENTER	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	N/A							
ASI CLASSIC 210 MW - US 2: BUTLERSOLARFARM	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	N/A							
ASI CLASSIC 210 MW - US 2: DECATUR COUNTY SOLAR PROJECT	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	N/A								
ASI CLASSIC 210 MW - US 2: HECATE ENERGY - OLD MIDVILLE RD LLC	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	N/A							
ASI CLASSIC 210 MW - US 2: SOLAR GLYNN	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	N/A							
ASI PRIME 525 MW - DG S1625	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	N/A	N/A	N/A
ASI PRIME 525 MW - DG S1635	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%
ASI PRIME 525 MW - DG S1725	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	N/A	N/A
ASI PRIME 525 MW - DG S1730	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%
ASI PRIME 525 MW - DG S1735	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%
ASI PRIME 525 MW - DG S1815	20%	20%	20%	20%	20%	20%	20%	20%	20%	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ASI PRIME 525 MW - DG \$1820	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	N/A	N/A	N/A	N/A	N/A	N/A
ASI PRIME 525 MW - DG S1825	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	N/A
ASI PRIME 525 MW - DG S1835	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	N/A
ASI PRIME 525 MW - DG W1725	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	N/A	N/A	N/A
ASI PRIME 525 MW - DG W 1730	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%
ASI PRIME 525 MW - DG W1735 ASI PRIME 525 MW - DG W1735	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%
ASI PRIME 525 MW - DG W 1735 ASI PRIME 525 MW - DG W 1815	20%	20%	20%	20%	20%	20%	20%	20%	20% N/A	20% N/A	20% N/A	20% N/A	20% N/A	20% N/A	20% N/A	20% N/A	20% N/A	20% N/A	20% N/A	20% N/A
ASI PRIME 525 MW - DG W 1820	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	N/A						
ASI PRIME 525 MW - DG W 1825	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	N/A	N/A
ASI PRIME 525 MW - DG W 1830	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%
ASI PRIME 525 MW - DG W 1835	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%
ASI PRIME 525 MW - US 1: BUTLERSOLAR	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%
ASI PRIME 525 MW - US 1: DECATUR PARKWAY SOLAR PROJECT	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	N/A	N/A	N/A	N/A
ASI PRIME 525 MW - US 1: PAWPAW SOLAR	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%
ASI PRIME 525 MW - US 2: LIVE OAK SOLAR	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%
ASI PRIME 525 MW - US 2: W HITE OAK SOLAR	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%
ASI PRIME 525 MW - US 2: W HITE PINE SOLAR	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%
AXIUM US SOLAR HOLDINGS (SD&D)	20%	20%	20%	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
BLUE CANYON**	33%	33%	33%	33%	33%	33%	33%	33%	33%	33%	33%	N/A								
CCSP DG-ONLINE	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
CCSP DG - REMAINING	0%	0%	0%	0%	0%	0%	0%	0%	016	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
COCA-COLA	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	N/A								
CONYERS RENEW ABLE ENERGY	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	N/A						
DAHLBERG 1	100% N/A	N/A	N/A	100%	100%	100%	100%	100%	100%	100%	100%		100%	N/A						
												100%								
DAHLBERG 10	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	N/A								
DAHLBERG 2	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	N/A								
DAHLBERG 3	N/A	N/A	N/A	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	N/A						
DAHLBERG 4	100%	100%	100%	100%	100%	100%	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DAHLBERG 5	N/A	N/A	N/A	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	N/A						
DAHLBERG 6	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	N/A								
DAHLBERG 8	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	N/A								
DAHLBERG 9	N/A	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	N/A								
EXEL ON HEARD 1	100%	100%	100%	100%	100%	100%	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
EXELON HEARD 2	100%	100%	100%	100%	100%	100%	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
EXELON HEARD 3	100%	100%	100%	100%	100%	100%	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
EXELON HEARD 4	100%	100%	100%	100%	100%	100%	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
EXELONHEARD 5	100%	100%	100%	100%	100%	100%	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
EXELON HEARD 6	100%	100%	100%	100%	100%	100%	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
GEORGIA RENEWABLE POWER FRANKLIN LLC	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
GEORGIA RENEWABLE POWER MADISON	100%	100%	100%	100%		100%		100%		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100% N/A								
GREEN POWERSOLUTIONS	100%																			
HARRIS1	100%	100%	100%	100%	100%	100%	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
HARRIS2	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
INTERNATIONAL PAPER-FLINTRIVER***	93%	93%	93%	93%	93%	93%	93%	93%	93%	93%	93%	93%	N/A							
INTERNATIONAL PAPER-PORTWENTWORTH***	94%	94%	94%	94%	94%	94%	94%	94%	94%	94%	94%	94%	94%	N/A						
LSS 50 MW -HSH PEMBROOKE	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	N/A								
LSS 50 MW - SIMON SOLAR FARM	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	N/A								
LSS 50 MW - SOLARD&D CAMILLA	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	N/A								
LSS 50 MW - SOLARD&D CAMP (MERIWETHER COUNTY)	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	N/A								
MAS GEORGIA LFG-OAK GROVE	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	N/A							
MAS GEORGIA LFG - PINE RIDGE	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	N/A							
MAS GEORGIALFG - RICHLAND CREEK	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	N/A							
MID-GEORGIA COGEN	100%	100%	100%	100%	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MONROE POWER	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	N/A	N/A	N/A	N/A	N/A
MPC PPA	100%	100%	100%	100%	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PIEDMONTGREEN POWER	100%	100%	100%	100%	100%	100%	100%	100%	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
REDI 1400 MW - C&I: DOUGHERTY COUNTY SOLAR	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%
REDI 1400 MW - C&I: TANGLEWOOD SOLAR	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%
REDI 1400 MW - DG CS S1920	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	N/A	N/A	N/A	N/A	N/A
REDI 1400 MW -DG CS S1925	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%
REDI 1400 MW - DG CS S1930	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%
REDI 1400 MW - DG CS S1930 REDI 1400 MW - DG CS S1935	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%
REDI 1400 MW - DG CS S1935 REDI 1400 MW - DG CS W1925	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	N/A
REDI 1400 MW - DG CS W 1925 REDI 1400 MW - DG CS W 1930	10%		10%	10%	10%	10%	10%	10%	10%	10% 10%	10%		10%	10%	10%	10%	10%	10%	10%	N/A 10%
		10%										10%								
REDI 1400 MW - DG CSW 1935	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%
REDI 1400 MW - DG S2030	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%
REDI 1400 MW - DG S2035	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%
REDI 1400 MW - DG W2030	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%
REDI 1400 MW - DG W2035	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%
REDI 1400 MW -US 1: QUITMAN SOLAR	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%
REDI 1400 MW - US 1: SOUTHERN OAK SOLAR	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%
REDI 1400 MW - US 1: TWIGGS COUNTY SOLAR	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%
REDI 1400 MW - US 2: COOL SPRINGS	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%

	REDI 1400 MW - US 2: HICKORY PARK	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%
	REDI 1400 MW - US 2: QUITMAN II	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%
	REDI CS2 SANTA ROSA	0% N/A	0%	0% 100%	0% 100%	0% N/A	0% N/A	0% N/A	0% N/A	0% N/A	0% N/A	0% N/A	0% N/A	0% N/A	0% N/A						
	SUPERIOR-WASTE MANAGEMENT	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	N/A	N/A	N/A	N/A	N/A	N/A	N/A N/A
	WALTON COUNTY	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A										
	WANSLEY6	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A										
	WANSLEY 7 WASHINGTON COUNTY	100% N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A									
Dispatchable DSOs	(M\\/***	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A										
Dispatchable D303	CVRLevel1	99%	99%	99%	99%	99%	99%	99%	99%	99%	99%	99%	99%	99%	99%	99%	99%	99%	99%	99%	99%
	CVRLevel2	99%	99%	99%	99%	99%	99%	99%	99%	99%	99%	99%	99%	99%	99%	99%	99%	99%	99%	99%	99%
	DER Customer Program DPEC	N/A 41%	N/A 41%	N/A 41%	N/A 41%	N/A 41%	N/A 41%	N/A 41%	N/A 41%	N/A 41%	N/A 41%										
	RTPeDA	98%	98%	98%	98%	98%	98%	98%	98%	98%	98%	98%	98%	98%	98%	98%	98%	98%	98%	98%	98%
	RTPeHA	98%	98%	98%	98%	98%	98%	98%	98%	98%	98%	98%	98%	98%	98%	98%	98%	98%	98%	98%	98%
	Temp Check	89%	89%	89%	89%	89%	89%	89%	89%	89%	89%	89%	89%	89%	89%	89%	89%	89%	89%	89%	89%
Energy Storage		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A										
	2019 IRP BESS DEMO	N/A	N/A	N/A	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	N/A						
	2019 IRP BESS DEMO-FORT STEWART 4 HR BESS	N/A	N/A	N/A	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	2022 IRP MCGRAU FORD 2 HRBATTERY	N/A	N/A	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	2023 IRP UPDATE - HAMMOND	N/A	N/A	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	2023 IRP Update - MCGRAU FORD PHASE 2	N/A	N/A	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	2023 IRP UPDATE - MOODY AFB****	N/A	N/A	90%	90%	90%	90%	90%	90%	90%	90%	90%	90%	90%	90%	90%	90%	90%	90%	90%	90%
	2023 IRP UPDATE - ROBINS AFB****	N/A	N/A	90%	90%	90%	90%	90%	90%	90%	90%	90%	90%	90%	90%	90%	90%	90%	90%	90%	90%
	MOSSY BRANCH	N/A	N/A	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
2025 IDD Approvals	Drainated Timing & Canadition Extensions are Above	N/A	N/A	N/A	N/A	NIA	N/A	N/A	N/A	N/A	N/A	N/A	NIA	N/A	N/A	N/A	N/A	NIA	NIA	N/A	
2025 IKP Approvats	Projected Timing & Capacities - Extensions are Above SCHERERS WHOLESALE-TO-RETAIL	N/A N/A	N/A 100%	N/A N/A																	
	MCINTOSH1AUPRATE	N/A	100% N/A	N/A	100% N/A	N/A	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	MCINTOSH 2AUPRATE	N/A	N/A	N/A	N/A	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	MCINTOSH 3A UPRATE	N/A	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%						
	MCINTOSH 4AUPRATE	N/A	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%								
	MCINTOSH SAUPRATE	N/A	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%							
	MCINTOSHSAUPRATE MCINTOSHSAUPRATE	N/A	N/A	N/A	N/A	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	MCINTOSH 7AUPRATE	N/A	N/A	N/A	N/A	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	MCINTOSH 8AUPRATE	N/A	N/A	N/A	N/A	N/A	N/A	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	MCINTOSH 10 UPRATE	N/A	N/A	N/A	N/A	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	MCINTOSH 11 UPRATE	N/A	N/A	N/A	N/A	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	VOGTLE 1 UPRATE	N/A	N/A	N/A	N/A	100% N/A	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	VOGTLE 2 UPPATE	N/A	N/A	N/A	N/A	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
		N/A	N/A 89%	R9%	89%	89%	89%	89%	89%	89%	89%	89%	89%	89%	89%	89%	89%	89%	89%	89%	89%
	Temp Check Increase 2026 DG RFP (COA 2028)	N/A	N/A	09% N/A	09% N/A	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
	2027 DG RFP (COA2029)	N/A	N/A	N/A	N/A	N/A	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	
	CARES 2026 US RFP	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	0% N/A	0% N/A	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	0% 5%
	CANES 2020 US NPP	N/A	NA	N/A	N/A	N/A	N/A	N/A	3%	310	510	3%	510	3%	390	5%	3%	5%	3%	310	5%
Extensions for Refer	rence Only - Extensions Included Above	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A										
	SCHERER3	N/A	N/A	N/A	N/A	100%	100%	100%	100%	100%	100%	100%	N/A								
	GASTON 1 GAS	N/A	N/A	N/A	N/A	100%	100%	100%	100%	100%	100%	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	GASTON 2 GAS	N/A	N/A	N/A	N/A	100%	100%	100%	100%	100%	100%	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	GASTON 3 GAS	N/A	N/A	N/A	N/A	100%	100%	100%	100%	100%	100%	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	GASTON 4 GAS	N/A	N/A	N/A	N/A	100%	100%	100%	100%	100%	100%	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	GASTONA	N/A	N/A	N/A	N/A	100%	100%	100%	100%	100%	100%	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
2025 IRP Approvals	Total for Reference Only	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A										
CARES 2023 RFP		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A										
	GASolar5, LLC (Old HickorySolar)	N/A	N/A	N/A	N/A	N/A	N/A	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%
	Wilsonville Solar, LLC	N/A	N/A	N/A	N/A	N/A	N/A	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%
	Stellar Dry Creek Solar, LLC	N/A	N/A	N/A	N/A	N/A	N/A	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%
	Stellar Shamrock Solar, LLC	N/A	N/A	N/A	N/A	N/A	N/A	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%
	Beaver Creek Solari, LLC	N/A	N/A	N/A	N/A	N/A	N/A	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%
Winter 2027_2028 B		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A										
	Twiggs County BESS	N/A	N/A	N/A	90%	90%	90%	90%	90%	90%	90%	90%	90%	90%	90%	90%	90%	90%	90%	90%	90%

2029-2031 All-Source RFP	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Mid-GAPPA(CC)	N/A	N/A	N/A	N/A	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
PlantDahlberg PPA (CT)	N/A	N/A	N/A	N/A	N/A	N/A	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	N/A	N/A	N/A	N/A
Plant Harris PPA (CC)	N/A	N/A	N/A	N/A	N/A	N/A	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Sandersville PPA (CT)	N/A	N/A	N/A	N/A	N/A	N/A	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Laurens County (ESS+Solar)	N/A	N/A	N/A	N/A	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%
Plant Mitchell (ESS+Solar)	N/A	N/A	N/A	N/A	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%
Bowen BESS Phase 1	N/A	N/A	N/A	N/A	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	1009
South Hall BESS	N/A	N/A	N/A	N/A	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	809
WansleyBESS	N/A	N/A	N/A	N/A	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	1009
Yates BESS Phase 1	N/A	N/A	N/A	N/A	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	1009
Yates BESS Phase 2	N/A	N/A	N/A	N/A	82%	82%	82%	82%	82%	82%	82%	82%	82%	82%	82%	82%	82%	82%	82%	829
Bowen BESS Phase 2	N/A	N/A	N/A	N/A	N/A	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	809
Thomson BESS	N/A	N/A	N/A	N/A	N/A	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%
Hammond BESS Phase 2	N/A	N/A	N/A	N/A	N/A	N/A	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%
McIntosh BESS	N/A	N/A	N/A	N/A	N/A	N/A	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	809
Bowen Unit 7 (CC)	N/A	N/A	N/A	N/A	N/A	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Bowen Unit 8 (CC)	N/A	N/A	N/A	N/A	N/A	N/A	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
WansleyUnit 10 (CC)	N/A	N/A	N/A	N/A	N/A	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
WansleyUnit11(CC)	N/A	N/A	N/A	N/A	N/A	N/A	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
McIntosh Unit 12 (CC)	N/A	N/A	N/A	N/A	N/A	N/A	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Supplemental Resources (MW)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DecaturBESS	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/
Dougherty BESS	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WadleyBESS	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/
Washington BESS	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Oak BESS	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
White Pine BESS	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/
MPCPPAExtension	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/
Tenaska PPA (CT)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Incremental Yates CT Capacity from FT Flexibility (MW)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Yates CT	N/A	N/A	N/A	N/A	100%	100%	N/A													

^{*}Includes a 50% planning adjustment factor until the resource comes online.

^{**}Percentage does not reflect ELCC but rathers cheduled capacity divided by nameplate capacity.

***Includes a 50% planning adjustment factor on the incremental capacity until it comes online.

^{****}Includes loss expansion factor adjustment.

^{*****}Includes an adjustment to ensure the existing solar planning capacity plus the BESS planning capacity does not exceed the total facility interconnection capacity.

Georgia Power Load vs. Planning Capacity MG0 (Summer) with February 2025 Load Forecast, 2025 IRP Approvals, CARES 2023 RFP, Winter 2027_2028 BESS RFP, and 2029-2031 All-Source RFP

Year	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044
February 2025 Load Forecast Peak Demand (MW), (A)	17,716	18,480	19,971	21,981	24,373	25,934	27,081	27,789	28,289	28,588	28,778	28,918	29,188	29,385	29,638	29,795	30,150	30,542	30,946	31,419
Owned Generating Capacity (MW), (B)	13,868	14,708	16,028	16,751	16,752	16,758	16,678	16,678	16,678	16,678	16,210	12,366	12,366	12,366	11,718	11,718	11,718	11,718	11,718	11,718
Purchased Generating Capacity (MW), (B,C)	7,410	7,522	7,522	7,446	6,981	5,055	6,082	6,082	6,026	6,011	4,294	4,166	4,008	3,783	3,783	3,474	3,422	3,412	3,407	3,404
Dispatchable DSOs (MW), (B)	729	735	739	739	742	746	751	754	759	763	766	770	777	783	789	803	813	824	835	846
2025 IRP Approvals, Excluding Extensions (MW), (B,D)	0	120	120	127	253	332	464	778	791	805	805	618	618	618	618	618	618	618	618	618
CARES 2023 RFP (MW), (B)	0	0	0	0	0	267	267	267	267	267	267	267	267	267	267	267	267	267	267	267
Winter 2027_2028 BESS RFP (MW), (B)	0	0	0	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50
2029-2031 All-Source RFP (MW), (B,E)	0	0	0	300	1,807	5,849	6,973	6,973	6,973	6,973	6,973	6,973	6,973	6,973	6,973	6,899	6,899	6,899	6,899	6,899
Supplemental Resources (MW), (B,E)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Owned Generating Capacity after 2025 IRP Approvals & RFPs (MW), (B)	13,868	14,760	16,080	16,860	18,483	21,868	22,899	22,912	22,926	22,939	22,472	18,441	18,441	18,441	17,792	17,792	17,792	17,792	17,792	17,792
Purchased Generating Capacity after 2025 IRP Approvals & RFPs (MW), (B,C)	7,410	7,522	7,522	7,746	7,291	6,374	7,547	7,847	7,791	7,776	6,059	5,931	5,773	5,548	5,548	5,165	5,113	5,103	5,098	5,095
Dispatchable DSOs after 2025 IRP Approvals & RFPs (MW), (B)	729	803	808	807	810	814	819	823	827	831	834	839	845	851	857	871	882	893	904	914
Total Capacity (MW), (B)	22,007	23,085	24,410	25,413	26,584	29,055	31,265	31,582	31,544	31,547	29,365	25,210	25,058	24,840	24,198	23,829	23,787	23,788	23,794	23,802
Capacity Required to Meet GPC Target (MW), (F)	(999)	(1,173)	(729)	763	2,441	1,828	985	1,511	2,144	2,497	4,905	9,226	9,700	10,154	11,097	11,653	12,117	12,583	13,058	13,613
GPC Reserve Margin (%)	24.2%	24.9%	22.2%	15.6%	9.1%	12.0%	15.4%	13.6%	11.5%	10.4%	2.0%	-12.8%	-14.1%	-15.5%	-18.4%	-20.0%	-21.1%	-22.1%	-23.1%	-24.2%

Notes

(A) Territorial Load requirements less non-dispatchable DSOs.

(B) Values stated in effective load carrying capability ("ELCC") terms.

 $\label{eq:continuous} \textbf{(C) Includes territorial and imported power purchases}.$

(D) Excludes requests to extend Plant Scherer Unit 3 and Plant Gaston Units 1-4 and A beyond 12/31/2028. These extensions are already included in Owned Generating Capacity.

(E) ELCCs are estimated at the resource level based on projected commercial operation dates.

(F) Does not consider planning reserve sharing, Reflects GPC's Target Reserve Margin, resulting from a System Target Reserve Margin of 19.50% (2025-2027) and 20% (2028 and beyond).

Existing Capability

	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044
Owned Generating Capacity (MW)	13,868	14,708	16,028	16,751	16,752	16,758	16,678	16,678	16,678	16,678	16,210	12,366	12,366	12,366	11,718	11,718	11,718	11,718	11,718	11,718
Nuclear	2,980	2,980	2,980	2,980	2,980	2,980	2,980	2,980	2,980	2,980	2,980	2,980	2,980	2,980	2,980	2,980	2,980	2,980	2,980	2,980
HATCH1	439	439	439	439	439	439	439	439	439	439	439	439	439	439	439	439	439	439	439	439
HATCH 2	442	442	442	442	442	442	442	442	442	442	442	442	442	442	442	442	442	442	442	442
VOGTLE1	539	539	539	539	539	539	539	539	539	539	539	539	539	539	539	539	539	539	539	539
VOGTLE2	540	540	540	540	540	540	540	540	540	540	540	540	540	540	540	540	540	540	540	540
VOGTLE3	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510
VOGTLE4	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510
Coal	3,924	3,924	3,924	3,924	3,924	3,924	3,844	3,844	3,844	3,844	3,844	-		-					-	-
BOWEN 1	714	714	714	714	714	714	714	714	714	714	714	-	-	-	-	-	-	-	-	-
BOWEN2	705	705	705	705	705	705	705	705	705	705	705	-	-	-	-	-	-	-	-	-
BOWEN3	910	910	910	910	910	910	910	910	910	910	910	-	-	-		-		-	-	-
BOWEN 4	910	910	910	910	910	910	910	910	910	910	910	-	-	-		-		-	-	-
SCHERER1	75	75	75	75	75	75	75	75	75	75	75	-		-		-		-	-	-
SCHERER2	72	72	72	72	72	72	72	72	72	72	72	-	-	-		-		-	-	-
SCHERER3	537	537	537	537	537	537	458	458	458	458	458	-	-	-		-		-	-	-
WANSLEY 1	-	-	-		-	-	-	-		-	-	-	-	-		-		-	-	-
WANSLEY2	•	-			•	-	•		-	-	•	-	-	-	-	-	-	-	-	-
Combined Cycle	3,885	3,885	3,885	3,885	3,885	3,885	3,885	3,885	3,885	3,885	3,885	3,885	3,885	3,885	3,885	3,885	3,885	3,885	3,885	3,885
MCDONOUGH4	855	855	855	855	855	855	855	855	855	855	855	855	855	855	855	855	855	855	855	855
MCDONOUGH5	850	850	850	850	850	850	850	850	850	850	850	850	850	850	850	850	850	850	850	850
MCDONOUGH6	840	840	840	840	840	840	840	840	840	840	840	840	840	840	840	840	840	840	840	840
MCINTOSH 10	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670
MCINTOSH 11	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670

0.1110		4 400		4 400	4 400	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 400	4 440	4 400	4 400		0.10			0.10						
Oil/Gas Steam		1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	648	648	648	648	-	-	-			
	GASTON 1 GAS	127	127	127	127	127	127	127	127	127	127	-	-	-	-	-	-	-	-	-	-
	GASTON 2 GAS	128	128	128	128	128	128	128	128	128	128	-	-	-	-	-	-	-	-	-	-
	GASTON 3 GAS	102	102	102	102	102	102	102	102	102	102	-	-	-	-	-	-	-	-	-	-
	GASTON 4 GAS	103	103	103	103	103	103	103	103	103	103	-	-	-	-	-	-	-	-	-	-
	YATES 6 GAS	323	323	323	323	323	323	323	323	323	323	323	323	323	323	-	-	-	-	-	-
	YATES 7 GAS	326	326	326	326	326	326	326	326	326	326	326	326	326	326	-	-	-	-	-	-
Combustion Turbine		1,491	1,491	2,091	2,814	2,815	2,815	2,815	2,815	2,815	2,815	2,807	2,807	2,807	2,807	2,807	2,807	2,807	2,807	2,807	2,807
	GASTONA	8	8	8	8	8	8	8	8	8	8	-	-	-	-	-	-	-	-	-	-
	MCD0N0UGH3A		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	MCDONOUGH3B		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	MCINTOSH 1A	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82
	MCINTOSH2A	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82
	MCINTOSH 3A	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82
	MCINTOSH 4A	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82
	MCINTOSH 5A	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82
	MCINTOSH 6A	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82
	MCINTOSH 7A	82	82		82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	
				82																	82
	MCINTOSH 8A	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82
	MCMANUS3A	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44
	MCMANUS 3B	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44
	MCMANUS3C	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44
	MCMANUS 4A	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44
	MCMANUS4B	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44
	MCMANUS4C	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44
	MCMANUS 4D	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44
	MCMANUS4E	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44
	MCMANUS4F	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44
		44	***		***	***	***	***	***	***	***	***	***	***	***	***	***	***		***	44
	MCMANUS DIESEL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	WANSLEY 5A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	WARNERROBINS 1	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80
	WARNER ROBINS 2	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80
	WILSON 1A	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55
	WILSON 1B	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54
	WILSON 1C	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38
	WILSON 1D	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25
	WILSON 1E	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52
	WILSON 1F	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43
	WILSON DIESEL								40	40							40			40	
	YATES 10		-		441	441	441	441	441	441	441	441	441	441	441	441	441	441	441	441	441
			-																		
	YATES8	•	-	300	441	441	441	441	441	441	441	441	441	441	441	441	441	441	441	441	441
	YATES 9		-	300	441	441	441	441	441	441	441	441	441	441	441	441	441	441	441	441	441
Pump Storage		403	403	403	403	403	403	403	403	403	403	403	403	403	403	403	403	403	403	403	403
Pump Storage	ROCKY MTN 1 PS	403	403 63	403 63	403 63	403	403	403	403	403	403	403	403	403	403	403	403	403	403	403	403
Pump Storage		63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63
Pump Storage	ROCKY MTN 2 PS	63 63	63 63	63 63	63 63	63 63	63 63	63 63	63 63	63 63	63 63	63 63	63 63	63 63	63 63	63 63	63 63	63 63	63 63	63 63	63 63
Pump Storage	ROCKY MTN 2 PS ROCKY MTN 3 PS	63 63 63	63 63 63	63 63 63	63 63 63	63 63 63	63 63 63	63 63 63	63 63 63	63 63 63	63 63 63	63 63 63	63 63 63	63 63 63	63 63 63	63 63 63	63 63 63	63 63 63	63 63 63	63 63 63	63 63 63
Pump Storage	ROCKY MTN 2 PS ROCKY MTN 3 PS WALLACE DAM 1 PS	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53
Pump Storage	BOCKYMIN 2 PS BOCKYMIN 3 PS WALLACE DAM 1 PS WALLACE DAM 2 PS	63 63 63 53	63 63 63 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53
Pump Storage	ROCKY MIN 2 PS ROCKY MIN 3 PS WALLACE DAM 1 PS WALLACE DAM 2 PS WALLACE DAM 5 PS WALLACE DAM 5 PS	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53
Pump Storage	BOCKYMIN 2 PS BOCKYMIN 3 PS WALLACE DAM 1 PS WALLACE DAM 2 PS	63 63 63 53	63 63 63 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53
Pump Storage	ROCKY MIN 2 PS ROCKY MIN 3 PS WALLACE DAM 1 PS WALLACE DAM 2 PS WALLACE DAM 5 PS WALLACE DAM 5 PS	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53
	ROCKY MINUPS ROCKY MINUPS ROCKY MINUPS WALLACE DM1 PS WALLACE DM2 PS WALLACE DM5 PS WALLACE DM6 PS WALLACE DM6 PS BANLETTS FERRY 1 HY	63 63 63 53 53 53 53 53	63 63 63 53 53 53 53 53	63 63 63 53 53 53 53 53	63 63 63 53 53 53 53 53	63 63 63 53 53 53 53 53	63 63 63 53 53 53 53 53	63 63 63 53 53 53 53 53	63 63 63 53 53 53 53 53	63 63 63 53 53 53 53 53	63 63 53 53 53 53 53	63 63 63 53 53 53 53 53	63 63 63 53 53 53 53 53	63 63 63 53 53 53 53 53	63 63 63 53 53 53 53 53	63 63 63 53 53 53 53 53	63 63 63 53 53 53 53 53	63 63 63 53 53 53 53 53	63 63 63 53 53 53 53 53	63 63 63 53 53 53 53 53	63 63 63 53 53 53 53 693
	ROCKY MIN2 PS ROCKY MIN 95 WALLACE DM1 PS WALLACE DM2 PS WALLACE DM5 PS WALLACE DM6 PS	63 63 63 53 53 53 53 53	63 63 63 53 53 53 53	63 63 63 53 53 53 53	63 63 63 53 53 53 53	63 63 63 53 53 53 53	63 63 63 53 53 53	63 63 63 53 53 53 53	63 63 63 53 53 53 53	63 63 63 53 53 53 53	63 63 63 53 53 53 53	63 63 63 53 53 53 53	63 63 63 53 53 53 53	63 63 63 53 53 53 53	63 63 63 53 53 53 53	63 63 63 53 53 53 53	63 63 63 53 53 53 53	63 63 63 53 53 53 53	63 63 63 53 53 53 53	63 63 63 53 53 53 53	63 63 63 53 53 53 53
	ROCKY MINJ PS ROCKY MINJ PS WALLACE DAM IPS BARILETTS FERRY 1 HY BARILETTS FERRY 1 HY BARILETTS FERRY 1 HY BARILETTS FERRY 1 HY	63 63 63 53 53 53 53 688 16 16	63 63 63 53 53 53 53 53 688 16 16	63 63 63 53 53 53 53 693 16 16	63 63 63 53 53 53 53 693 16 16	63 63 63 53 53 53 53 693 16 16	63 63 63 53 53 53 53 693 16 16	63 63 63 53 53 53 53 53 693 16 16	63 63 63 53 53 53 53 53 693 16 16	63 63 63 53 53 53 53 693 16 16	63 63 63 53 53 53 53 693 16 16	63 63 63 53 53 53 53 693 16 16	63 63 63 53 53 53 53 53 693 16 16	63 63 63 53 53 53 53 693 16 16	63 63 63 53 53 53 53 693 16 16	63 63 63 53 53 53 53 693 16 16	63 63 63 53 53 53 53 693 16 16	63 63 63 53 53 53 53 693 16 16	63 63 63 53 53 53 53 693 16 16	63 63 63 53 53 53 53 693 16 16	63 63 63 53 53 53 53 693 16 16
	ROCKY MINJ PS ROCKY MINJ PS WALLACE DAM IPS BARILETTS FERRY 1 HY BARILETTS FERRY 1 HY BARILETTS FERRY 1 HY BARILETTS FERRY 1 HY	63 63 63 53 53 53 53 688	63 63 63 53 53 53 53 53 688 16 16	63 63 63 53 53 53 53 53 693	63 63 63 53 53 53 53 693 16 16	63 63 63 53 53 53 53 53 693	63 63 63 53 53 53 53 53	63 63 63 53 53 53 53 53 693	63 63 63 53 53 53 53 53 693	63 63 63 53 53 53 53 53 693	63 63 63 53 53 53 53 693 16 16	63 63 63 53 53 53 53 53 693	63 63 63 53 53 53 53 693	63 63 63 53 53 53 53 693 16 16	63 63 63 53 53 53 53 53 693	63 63 63 53 53 53 53 693 16 16	63 63 63 53 53 53 53 53 693	63 63 63 53 53 53 53 693 16	63 63 63 53 53 53 53 693 16 16	63 63 63 53 53 53 53 53 693	63 63 63 53 53 53 53 693 16 16
	ROCKY MIN 2 PS ROCKY MIN 3 PS WALLACE DM1 PS WALLACE DM2 PS WALLACE DM5 PS WALLACE DM6 PS WALLACE DM6 PS WALLACE DM6 PS BARILETTS FERRY 1 HY BARILETTS FERRY 2 HY	63 63 63 53 53 53 53 688 16 16	63 63 63 53 53 53 53 53 688	63 63 63 53 53 53 53 693 16 16	63 63 63 53 53 53 53 53 693	63 63 63 53 53 53 53 693 16 16	63 63 63 53 53 53 53 693 16 16	63 63 63 53 53 53 53 53 693 16 16	63 63 63 53 53 53 53 53 693 16 16	63 63 63 53 53 53 53 693 16 16	63 63 63 53 53 53 53 693 16 16	63 63 63 53 53 53 53 693 16 16	63 63 63 53 53 53 53 53 693 16 16	63 63 63 53 53 53 53 53 693	63 63 63 53 53 53 53 693 16 16	63 63 63 53 53 53 53 53 693	63 63 63 53 53 53 53 693 16 16	63 63 63 53 53 53 53 693 16 16	63 63 63 53 53 53 53 693 16 16	63 63 63 53 53 53 53 693 16 16	63 63 63 53 53 53 53 693 16
	ROCKY MIN JPS ROCKY MIN JPS WALLACE DAM JPS BARILETT SPERM J HY BARILETT SPERM J HY BARILETT SPERM JPS	63 63 63 53 53 53 53 688 16 16 16 22	63 63 63 53 53 53 53 688 16 16 16 22	63 63 63 53 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 16	63 63 63 53 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 16 16	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 16 22 22	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16	63 63 63 53 53 53 53 53 693 16 16 16	63 63 63 53 53 53 53 693 16 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22
	ROCKY MIN 2 PS ROCKY MIN 3 PS WALLACE DM1 PS WALLACE DM4 PS WALLACE DM5 PS WALLACE DM6 PS WALLACE DM6 PS BMILETTS FERRY 1 HY BAMILETTS FERRY 2 HY BAMILETTS FERRY 4 HY BAMILETTS FERRY 4 HY BAMILETTS FERRY 4 HY BAMILETTS FERRY 4 HY BAMILETTS FERRY 6 HY BAMILETTS FERRY 6 HY BAMILETTS FERRY 6 HY BAMILETTS FERRY 6 HY	63 63 63 53 53 53 53 688 688 16 16 16 22	63 63 63 53 53 53 53 688 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 22 59	63 63 63 53 53 53 53 53 16 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 693 16 16 16 22 59
	ROCKY MINU PS ROCKY MINU PS WALLACE DAM 1 PS WALLACE DAM 2 PS WALLACE DAM 5 PS BARILETTS FERRY 1 HY BARILETTS FERRY 1 SP BARILETTS FER	63 63 53 53 53 53 53 688 16 16 22 59	63 63 63 53 53 53 53 688 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 53 693 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59 5	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59 59
	ROCKY MIN 2 PS ROCKY MIN 3 PS WALLACE DAM 1 PS WALLACE DAM 2 PS WALLACE DAM 5 PS WALLACE DAM 6 PS BMILETTS FERRY 1 HY BAULETTS FERRY 2 HY BAULETTS FERRY 3 HY BAULETTS FERRY 3 HY BAULETTS FERRY 4 HY BAULETTS FERRY 6 HY BAULETTS FERRY 6 HY BAULETTS FERRY 6 HY BURION 1 HY	63 63 53 53 53 53 53 688 16 16 22 59	63 63 63 53 53 53 53 688 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 53 693 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 22 59	63 63 63 53 53 53 53 53 16 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 53 53 53 53 693 16 16 16 22 59
	ROCKY MINURES ROCKY MINURES WALLAGE DAM 1 PS WALLAGE DAM 1 PS WALLAGE DAM 5 PS WALLAGE DAM 6 PS WALLAGE DAM	63 63 53 53 53 53 53 688 16 16 16 22 59 59	63 63 63 53 53 53 53 688 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 22 59 59 5	63 63 63 53 53 53 53 693 16 16 22 59 59 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 22 25 59 5 5
	ROCKY MIN 2 PS ROCKY MIN 2 PS ROCKY MIN 3 PS WALLACE DAM 1 PS WALLACE DAM 5 PS WALLACE DAM 6 PS BANILETTS FERRY 1 HY BURTON 1 HY ESTATOM 1 HY ESTATOM 1 HY ESTATOM 1 HY ESTATOM 1 HY ELINTROWER 1 HY	63 63 63 53 53 53 53 688 16 16 22 59 59	63 63 63 53 53 53 53 688 16 16 16 16 22 59 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 16 22 59 59 5	63 63 63 53 53 53 53 693 16 16 12 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 16 22 59 59 5	63 63 63 53 53 53 53 693 16 16 18 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59 59 59	63 63 53 53 53 53 693 16 16 16 16 22 22 59 59 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 53 53 53 53 693 16 16 16 16 22 59 5 5	63 63 63 53 53 53 53 693 16 16 16 12 22 59 59 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 63 53 53 53 693 16 16 16 22 59 5 5
	ROCKY MIN2 PS ROCKY MIN3 PS WALLACE DAM 1 PS WALLACE DAM 1 PS WALLACE DAM 5 PS WALLACE DAM 6 PS WALLACE DAM 6 PS WALLACE DAM 6 PS BARILETTS FERRY 1 HY BARILETTS FERRY 1 SHY BA	63 63 63 53 53 53 53 53 688 16 16 16 22 59 59 59	63 63 53 53 53 53 688 16 16 16 22 59 59 5	63 63 63 53 53 53 693 16 16 16 22 59 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 53 53 53 53 693 16 16 16 22 59 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 53 53 53 53 693 16 16 16 22 59 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22 29 59 5 5	63 63 53 53 53 53 693 16 16 22 22 59 5 5	63 63 53 53 53 53 693 16 16 16 22 29 59 5 5	63 63 53 53 53 53 693 16 16 16 22 29 59 5 5	63 63 63 53 53 53 53 693 16 16 22 25 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22 25 59 5 5	63 63 53 53 53 53 693 16 16 16 22 29 59 5	63 63 53 53 53 53 693 16 16 16 22 29 59 5	63 63 63 53 53 53 53 693 16 16 22 22 59 5 5	63 63 53 53 53 53 53 53 693 16 16 16 22 59 59 5	63 63 63 53 53 53 53 693 16 16 16 22 59 55 5	63 63 53 53 53 53 693 16 16 22 59 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22 25 59 59 5
	ROCKY MIN2 PS ROCKY MIN2 PS WALLACE DAM1 PS WALLACE DAM2 PS WALLACE DAM5 PS WALLACE DAM6 PS BARILETTS FERRY 1 HY FARRY 1 HY BARILETTS FERRY 1 HY BARILETTS FERRY 1 HY FARRY 1	63 63 63 53 53 53 53 688 16 16 22 59 59	63 63 53 53 53 53 53 688 16 16 12 22 59 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 16 22 59 59 5	63 63 63 53 53 53 53 693 16 16 12 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 16 22 59 59 5	63 63 63 53 53 53 53 693 16 16 18 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59 59 59	63 63 53 53 53 53 693 16 16 16 16 22 22 59 59 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 22 59 59 5	63 63 53 53 53 53 693 16 16 16 16 22 59 5 5	63 63 63 53 53 53 53 693 16 16 16 12 22 59 59 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5
	ROCKY MIN2 PS ROCKY MIN3 PS WALLAGE DAM I PS WALLAGE DAM I PS WALLAGE DAM SPS WALLAGE DAM	63 63 63 53 53 53 53 53 688 16 16 16 22 59 59 59	63 63 53 53 53 53 688 16 16 16 22 59 59 5	63 63 63 53 53 53 693 16 16 16 22 59 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 53 53 53 53 693 16 16 16 22 59 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 53 53 53 53 693 16 16 16 22 59 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22 29 59 5 5	63 63 53 53 53 53 693 16 16 22 22 59 5 5	63 63 53 53 53 53 693 16 16 16 22 29 59 5 5	63 63 53 53 53 53 693 16 16 16 22 29 59 5 5	63 63 63 53 53 53 53 693 16 16 22 25 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22 25 59 5 5	63 63 53 53 53 53 693 16 16 16 22 29 59 5	63 63 53 53 53 53 693 16 16 16 22 29 59 5	63 63 63 53 53 53 53 693 16 16 22 22 59 5 5	63 63 53 53 53 53 53 53 693 16 16 16 22 59 59 5	63 63 63 53 53 53 53 693 16 16 16 22 59 55 5	63 63 53 53 53 53 693 16 16 22 59 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59 59
	ROCKY MINU PS ROCKY MINU PS ROCKY MINU PS WALLACE DAM1 PS WALLACE DAM5 PS WALLACE DAM5 PS WALLACE DAM6 PS BANILETTS FERRY 1 HY BANILET	63 63 63 53 53 53 53 53 688 16 16 16 22 59 59 59	63 63 53 53 53 53 53 688 16 16 12 22 59 59 5 5	63 63 63 53 53 53 693 16 16 16 22 59 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 53 53 53 53 693 16 16 16 22 59 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 53 53 53 53 693 16 16 16 22 59 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22 29 59 5 5	63 63 53 53 53 53 693 16 16 22 22 59 5 5	63 63 53 53 53 53 693 16 16 16 22 29 59 5 5	63 63 53 53 53 53 693 16 16 16 22 29 59 5 5	63 63 63 53 53 53 53 693 16 16 22 25 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22 25 59 5 5	63 63 53 53 53 53 693 16 16 16 22 29 59 5	63 63 53 53 53 53 693 16 16 16 22 29 59 5	63 63 63 53 53 53 53 693 16 16 22 22 59 5 5	63 63 53 53 53 53 53 53 693 16 16 16 22 59 59 5	63 63 63 53 53 53 53 693 16 16 16 22 59 55 5	63 63 53 53 53 53 693 16 16 22 59 59 5 5	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5
	ROCKY MIN2 PS ROCKY MIN3 PS WALLAGE DAM 1 PS WALLAGE DAM 1 PS WALLAGE DAM 5 PS WALLAGE DAM	63 63 63 53 53 53 53 53 688 16 16 16 22 59 59 59	63 63 53 53 53 53 53 688 16 16 12 22 59 59 5 5	63 63 63 53 53 53 693 16 16 16 22 59 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 53 53 53 53 693 16 16 16 22 59 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 53 53 53 53 693 16 16 16 22 59 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22 29 59 5 5	63 63 53 53 53 53 693 16 16 22 22 59 5 5	63 63 53 53 53 53 693 16 16 16 22 29 59 5 5	63 63 53 53 53 53 693 16 16 16 22 29 59 5 5	63 63 63 53 53 53 53 693 16 16 22 25 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22 25 59 5 5	63 63 53 53 53 53 693 16 16 16 22 29 59 5	63 63 53 53 53 53 693 16 16 16 22 29 59 5	63 63 63 53 53 53 53 693 16 16 16 22 29 59 5 5	63 63 53 53 53 53 53 53 693 16 16 16 22 59 59 5	63 63 63 53 53 53 53 693 16 16 16 22 59 55 5	63 63 53 53 53 53 693 16 16 22 59 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22 22 25 5 5
	ROCKY MINU PS ROCKY MINU PS ROCKY MINU PS WALLACE DAM1 PS WALLACE DAM5 PS WALLACE DAM5 PS WALLACE DAM6 PS BANILETTS FERRY 1 HY BANILET	63 63 63 53 53 53 53 53 688 16 16 16 22 59 59 59	63 63 53 53 53 53 53 688 16 16 12 22 59 59 5 5	63 63 63 53 53 53 693 16 16 16 22 59 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 53 53 53 53 693 16 16 16 22 59 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 53 53 53 53 693 16 16 16 22 59 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22 29 59 5 5	63 63 53 53 53 53 693 16 16 22 22 59 5 5	63 63 53 53 53 53 693 16 16 16 22 29 59 5 5	63 63 53 53 53 53 693 16 16 16 22 29 59 5 5	63 63 63 53 53 53 53 693 16 16 22 25 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22 25 59 5 5	63 63 53 53 53 53 693 16 16 16 22 29 59 5	63 63 53 53 53 53 693 16 16 16 22 29 59 5	63 63 63 53 53 53 53 693 16 16 16 22 29 59 5 5	63 63 53 53 53 53 53 53 693 16 16 16 22 59 59 5	63 63 63 53 53 53 53 693 16 16 16 22 59 55 5	63 63 53 53 53 53 693 16 16 22 59 59 5 5	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5
	ROCKY MIN2 PS ROCKY MIN3 PS WALLAGE DAM 1 PS WALLAGE DAM 1 PS WALLAGE DAM 5 PS WALLAGE DAM	63 63 63 53 53 53 53 53 688 16 16 16 22 59 59 59	63 63 63 53 53 53 688 16 16 22 29 59 5 5 7	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 2 2 2	63 63 63 53 53 53 53 693 16 16 22 29 59 5 5 5 7	63 63 63 53 53 53 693 693 695 16 16 22 22 5 5 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5 5	63 63 63 53 53 53 693 16 16 16 22 59 5 5 5 5	63 63 63 53 53 53 693 16 16 16 22 59 5 5 5 5	63 63 63 53 53 53 693 16 16 22 25 5 5 5 5 7	63 63 63 53 53 53 53 693 16 16 22 25 55 5 5 5 5 5 7	63 63 63 53 53 53 53 693 16 16 22 22 5 5 5 5 5	63 63 63 53 53 53 53 693 16 16 22 25 55 5 5 5 5 5 7	63 63 63 53 53 53 53 693 16 16 22 25 55 5 5 5 5	63 63 53 53 53 53 693 16 16 16 22 29 59 5	63 63 53 53 53 53 693 16 16 22 25 5 5 5 5 7	63 63 63 53 53 53 53 693 16 16 22 29 59 5 5 5	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 2 2 2	63 63 63 53 53 53 53 693 16 16 22 25 55 5 5 5 5 5 5 7	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5	63 63 63 53 53 53 53 693 16 16 16 22 22 25 5 5
	ROCKY MIN JPS ROCKY MIN JPS ROCKY MIN JPS WALLACE DM1 PS WALLACE DM5 PS WALLACE DM6 PS WALLACE DM6 PS WALLACE DM6 PS BARILETTS FERRY 1 HY BARILETTS FERRY 1 HY BARILETTS FERRY 3 HY BARILETTS FERRY 3 HY BARILETTS FERRY 6 HY BARILETTS FERRY 6 HY BARILETTS FERRY 6 HY BARILETTS FERRY 6 HY BUSTON 1 HY FUNTWORTHY FUNTWORTHY FUNTWORTHY FUNTWORTHY FUNTWORTHY FUNTWORTHY FUNTWORTHY FUNTWORTHY GOATROCK 3 HY GOATROCK 3 HY GOATROCK 5 HY	63 63 63 53 53 53 53 53 688 16 16 16 22 59 59 59	63 63 63 53 53 53 53 688 16 16 22 59 59 5 5 5 5 5	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 2 2 2	63 63 63 53 53 53 53 693 16 16 22 29 59 5 5 5 7	63 63 63 53 53 53 53 693 16 16 16 22 59 50 5 5 5 5 5 7	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5 5	63 63 63 53 53 53 693 16 16 16 22 59 5 5 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5 5 5 5 5	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 2 2 2 2 5 5 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 16 22 59 5 5 5 5 5 5 7	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 5 5 5 5 5 7 7 7 8 7 8 7 8 7 8 7 8	63 63 63 53 53 53 693 16 16 16 22 59 59 5 5 5 7	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 5	63 63 53 53 53 53 693 16 16 16 22 29 59 5	63 63 53 53 53 53 693 16 16 22 25 5 5 5 5 7	63 63 63 53 53 53 53 53 693 16 16 16 22 29 59 5 5 5 5 5 5 5 7 7 8 7 8 7 8 7 8 7 8 7 8	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 2 2 2	63 63 63 53 53 53 53 693 16 16 22 25 55 5 5 5 5 5 5 7	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 5	63 63 63 53 53 53 53 693 16 16 16 22 25 59 5 5 5 7 7
	ROCKY MIN JPS ROCKY MIN JPS WALLACE DMI PS WALLACE	63 63 63 53 53 53 53 53 688 16 16 16 22 59 59 59	63 63 63 53 53 53 53 688 16 16 22 59 5 5 5 5 5 2 2 2 2 5	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 2 2 2	63 63 63 53 53 53 53 693 16 16 22 29 59 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 50 5 5 5 5 5 7	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5 5	63 63 63 53 53 53 693 16 16 16 22 59 5 5 5 5	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 5 2 2 2 2 2 5	63 63 63 53 53 53 53 53 693 16 16 22 59 59 59 5 5 5 2 2 2 2 2 2 5	63 63 63 53 53 53 53 693 16 16 22 25 59 5 5 5 5 7	63 63 63 53 53 53 53 16 16 22 59 5 5 5 5 5 5 5 7	63 63 63 53 53 53 693 16 16 16 22 59 59 5 5 5 7	63 63 63 53 53 53 53 693 16 16 22 25 59 59 5 5 5 2 2 2 2 2 2 2 5 5	63 63 53 53 53 53 693 16 16 16 22 29 59 5	63 63 53 53 53 53 693 16 16 22 25 5 5 5 5 7	63 63 63 53 53 53 693 16 16 22 29 59 5 5 5 2 2 2 2 2	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 2 2 2	63 63 63 53 53 53 53 693 16 16 22 25 55 5 5 5 5 5 5 7	63 63 63 53 53 53 53 693 16 16 22 25 59 5 5 5 5 7	63 63 63 53 53 53 53 693 166 16 22 22 59 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
	ROCKY MIN 2 PS ROCKY MIN 2 PS ROCKY MIN 3 PS WALLACE DAM 1 PS WALLACE DAM 2 PS WALLACE DAM 5 PS WALLACE DAM 6 PS BMILETTS FERRY 1 HY BMILETTS FERRY 1 HY BMILETTS FERRY 3 HY BMILETTS FERRY 3 HY BMILETTS FERRY 4 HY BMILETTS FERRY 6 HY BMILETTS FERRY 6 HY BMILETTS FERRY 6 HY FAIR ETTS FERRY 6 HY BURTON 1 HY ESTATOM 1 HY ESTATOM 1 HY FLINTWERE HY FLINTWERE HY GOATROCK 6 HY LANGOLE 5 HY	63 63 63 53 53 53 53 53 688 16 16 16 22 59 59 59	63 63 63 53 53 53 53 688 16 16 22 59 5 5 5 5 5 2 2 2 2 5	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 2 2 2	63 63 63 53 53 53 53 693 16 16 22 29 59 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 50 5 5 5 5 5 7	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5 5	63 63 63 53 53 53 693 16 16 16 22 59 5 5 5 5	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 5 2 2 2 2 2 5	63 63 63 53 53 53 53 53 693 16 16 22 59 59 59 5 5 5 2 2 2 2 2 2 5	63 63 63 53 53 53 53 693 16 16 22 25 59 5 5 5 5 7	63 63 63 53 53 53 53 16 16 22 59 5 5 5 5 5 5 5 7	63 63 63 53 53 53 693 16 16 16 22 59 59 5 5 5 7	63 63 63 53 53 53 53 693 16 16 22 25 59 59 5 5 5 2 2 2 2 2 2 2 5 5	63 63 53 53 53 53 693 16 16 16 22 29 59 5	63 63 53 53 53 53 693 16 16 22 25 5 5 5 5 7	63 63 63 53 53 53 693 16 16 22 29 59 5 5 5 2 2 2 2 2	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 2 2 2	63 63 63 53 53 53 53 693 16 16 22 25 55 5 5 5 5 5 5 7	63 63 63 53 53 53 53 693 16 16 22 25 59 5 5 5 5 7	63 63 63 53 53 53 53 693 166 16 22 22 59 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
	ROCKY MIN JPS ROCKY MIN JPS WALLACE DAM JPS WALLACE JPS WA	63 63 63 53 53 53 53 53 688 16 16 16 22 59 59 59	63 63 63 53 53 53 53 688 16 16 22 59 55 5 5 5 5 5 5 5 7	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 2 2 2	63 63 63 53 53 53 683 16 16 16 22 59 59 5 5 5 2 2 2 2 2 5	63 63 63 53 53 53 693 16 16 12 22 59 59 5 5 5 2 2 2 2 2 5 5	63 63 63 53 53 53 683 16 16 16 22 59 59 5 5 5 2 2 2 2 5 5	63 63 63 53 53 53 693 16 16 12 22 59 59 5 5 5 2 2 2 2 2 5	63 63 63 53 53 53 53 693 16 16 22 59 55 5 5 2 2 2 2 5 5 5 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 12 22 59 59 5 5 5 2 2 2 2 2 5 5	63 63 63 53 53 53 693 16 16 22 59 59 5 5 5 5 7	63 63 63 53 53 53 693 16 16 12 22 59 59 5 5 5 2 2 2 2 2 5 5 5 5	63 63 63 53 53 53 693 16 16 22 25 59 50 5 5 5 5 7	63 63 63 53 53 53 693 16 16 22 59 59 5 5 5 2 2 2 2 5 9	63 63 53 53 53 53 693 16 16 16 22 29 59 5	63 63 63 53 53 53 693 16 16 12 22 59 59 5 5 5 7 2 2 2 2 2 5 5 5 7 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 5 5 5 5 7	63 63 63 53 53 53 683 16 16 12 22 59 59 5 5 5 2 2 2 2 2 5 5	63 63 63 53 53 53 693 16 16 12 22 59 5 5 5 5 7	63 63 63 53 53 53 53 693 16 16 22 59 55 5 5 5 5 5 5 5 5 7 7 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	63 63 63 53 53 53 53 693 16 16 22 25 99 5 5 5 7 2 2 2 2 2 5 3
	ROCKY MIN 2 PS ROCKY MIN 2 PS ROCKY MIN 3 PS WALLACE DAM 1 PS WALLACE DAM 1 PS WALLACE DAM 5 PS WALLACE DAM 6 PS BARRILETTS FERRY 1 HY BARRILETTS FERRY 1 HY BARRILETTS FERRY 2 HY BARRILETTS FERRY 3 HY FARRIT STAND 1 HY BARRILETTS FERRY 3 HY	63 63 63 53 53 53 53 53 688 16 16 16 22 59 59 59	63 63 63 53 53 53 53 53 688 16 16 22 59 59 59 5 5 5 2 2 2 2 2 2 5 5 4	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 2 2 2	63 63 63 53 53 53 53 693 16 16 22 29 59 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 50 5 5 5 5 5 7	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5 5	63 63 63 53 53 53 693 16 16 16 22 59 5 5 5 5	63 63 63 53 53 53 53 53 693 16 16 22 25 59 59 59 5 5 5 5 5 5 5 5 5 5 5 5	63 63 63 53 53 53 53 53 693 16 16 22 59 59 59 5 5 5 2 2 2 2 2 2 5	63 63 63 53 53 53 53 693 16 16 22 25 59 5 5 5 7 2 2 2 2 2 5 9	63 63 63 53 53 53 53 16 16 22 59 5 5 5 5 5 5 5 7	63 63 63 53 53 53 693 16 16 16 22 59 59 5 5 5 7	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 2 2 2 2 2 5 9	63 63 53 53 53 53 693 16 16 16 22 29 59 5	63 63 53 53 53 53 693 16 16 22 25 5 5 5 5 7	63 63 63 53 53 53 53 53 693 16 16 22 59 59 59 5 5 5 5 5 5 5 5 5 5 5 5 5 5	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 2 2 2	63 63 63 53 53 53 53 693 16 16 22 25 55 5 5 5 5 5 5 7	63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 2 2 2 2 2 5 9	63 63 63 53 53 53 53 693 16 16 22 25 59 5 5 5 5 5 5 7 7
	ROCKY MIN JPS ROCKY MIN JPS WALLACE DAM! JPS BARILETS FERRY JHY BURTON JHY BURTON JHY BURTON JHY FLINTRUKER JHY FLINTRUKER JHY FLINTRUKER JHY GOATROCK JHY HANGOAL ESHY LANGOAL ESHY LLYOD SHOWLS JHY	63 63 63 53 53 53 53 53 688 16 16 16 22 59 59 59	63 63 63 53 53 53 688 16 16 22 25 59 5 5 5 2 2 2 2 2 5 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 22 22 59 59 5 5 2 2 2 2 2 5 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 22 22 59 5 5 5 2 2 2 2 2 5 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 16 22 22 59 5 5 5 2 2 2 2 2 2 2 5 5 5 5 5	63 63 63 53 53 53 693 16 16 16 22 22 25 59 59 5 5 7 7 8 9 9 9	63 63 63 53 53 53 693 16 16 22 22 59 5 5 5 2 2 2 2 2 5 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 22 25 59 5 5 5 2 2 2 2 2 5 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 22 22 59 5 5 5 2 2 2 2 2 5 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 22 25 59 59 5 5 5 2 2 2 2 2 2 5 5 5 5	63 63 63 53 53 53 693 16 16 16 22 22 59 5 5 5 2 2 2 2 2 2 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 22 25 59 5 5 5 2 2 2 2 2 5 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 16 22 25 59 5 5 5 7 2 2 2 2 2 5 5 5 5 7 7 7 8 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9	63 63 53 53 53 53 693 16 16 16 22 29 59 5	63 63 63 53 53 53 693 16 16 22 22 59 5 5 5 2 2 2 2 2 5 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 16 22 25 59 5 5 5 5 7 7 7 9 9	63 63 63 53 53 53 693 16 16 22 22 59 5 5 2 2 2 2 2 2 5 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 22 25 59 5 5 5 2 2 2 2 2 5 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 22 2 59 59 5 5 5 2 2 2 2 2 2 5 9	63 63 63 53 53 53 693 16 16 22 25 59 5 5 5 7 2 2 2 2 2 2 5 3 5 3
	ROCKY MIN2 PS ROCKY MIN2 PS ROCKY MIN3 PS WALLACE DAM1 PS WALLACE DAM1 PS WALLACE DAM5 PS WALLACE DAM5 PS WALLACE DAM6 PS BARILETTS FERRY 1 HY BARICOL HY BARICOL HY BARICOL HY GOATROCK 1 HY LANGOL E 1 HY LANGOL E 1 HY LANGOL E 1 HY LANGOL E 1 HY LLYOP SHOULS 1 HY LLY	63 63 63 53 53 53 53 53 688 16 16 16 22 59 59 59	63 63 63 53 53 53 53 53 688 16 16 22 59 59 59 5 5 5 2 2 2 2 2 2 5 5 4	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 2 2 2	63 63 63 53 53 53 683 16 16 16 22 59 59 5 5 5 2 2 2 2 2 5	63 63 63 53 53 53 693 16 16 12 22 59 59 5 5 5 2 2 2 2 2 5	63 63 63 53 53 53 683 16 16 16 22 59 59 5 5 5 2 2 2 2 5 5	63 63 63 53 53 53 693 16 16 12 22 59 59 5 5 5 2 2 2 2 2 5	63 63 63 53 53 53 53 53 693 16 16 22 25 59 59 59 5 5 5 5 5 5 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 12 22 59 59 5 5 5 2 2 2 2 2 5 5	63 63 63 53 53 53 53 693 16 16 22 25 59 5 5 5 7 2 2 2 2 2 5 9	63 63 63 53 53 53 693 16 16 12 22 59 59 5 5 5 2 2 2 2 2 5 5 5 5	63 63 63 53 53 53 693 16 16 22 25 59 50 5 5 5 5 7	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 2 2 2 2 2 5 9	63 63 53 53 53 53 693 16 16 16 22 29 59 5	63 63 63 53 53 53 693 16 16 12 22 59 59 5 5 5 7 2 2 2 2 2 5 5 5 7 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	63 63 63 53 53 53 53 53 693 16 16 22 59 59 59 5 5 5 5 5 5 5 5 5 5 5 5 5 5	63 63 63 53 53 53 683 16 16 12 22 59 59 5 5 5 2 2 2 2 2 5 5	63 63 63 53 53 53 693 16 16 12 22 59 5 5 5 5 7	63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 2 2 2 2 2 5 9	63 63 63 53 53 53 53 693 16 16 22 25 59 5 5 5 5 5 5 7 7 9 9 9
	ROCKY MIN2 PS ROCKY MIN2 PS WALLACE DAM1 PS WALLACE DAM2 PS WALLACE DAM5 PS WALLACE DAM5 PS WALLACE DAM6 PS BARILETTS FERRY 1 HY BARILETS FERRY 1 HY BARILETS FERRY 2 HY BARILETS FERRY 3 HY BARILETS FERRY 3 HY BARILETS FERRY 4 HY BARILETS FERRY 4 HY BURTON 1 HY BURTON 1 HY BURTON 1 HY FLINTRUKER HY FLINTRUKER HY FLINTRUKER HY GORTROCK 3 HY GORTROCK SHY GORTROCK SHY GORTROCK SHY GORTROCK SHY GORTROCK SHY GORTROCK SHY LANGON LESHY LLYD'S SHOWL SHY	63 63 63 53 53 53 53 53 688 16 16 16 22 59 59 59	63 63 63 53 53 53 53 688 16 16 22 22 2 5 5 5 5 5 5 5 5 5 7 5 7 5 7 6 7 7 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7	63 63 63 53 53 53 693 16 16 16 22 22 59 5 5 2 2 2 2 2 5 5 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 22 22 25 59 59 5 5 2 2 2 2 2 5 5 5 5 5	63 63 63 53 53 53 693 16 16 16 22 22 59 5 5 5 2 2 2 2 2 2 2 5 5 5 5 5	63 63 63 53 53 53 693 16 16 16 22 22 25 59 59 5 5 7 7 8 9 9 9	63 63 63 53 53 53 693 16 16 16 22 2 2 2 2 2 2 5 5 9 9 9	63 63 63 53 53 53 693 16 16 16 22 22 2 5 5 5 5 5 5 5 5 5 7 7 9 9 9 9 9 9 9 9 9	63 63 63 53 53 53 693 16 16 22 2 59 59 5 5 5 2 2 2 2 2 5 5 5	63 63 63 53 53 53 53 693 16 16 22 2 59 59 5 5 5 2 2 2 2 2 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 16 22 22 2 5 5 5 5 5 5 5 5 7 7 9 9 9 9 9 9 9 9 9 9	63 63 63 53 53 53 693 16 16 16 22 2 59 59 5 5 5 5 7 7 8 9	63 63 63 53 53 53 693 16 16 22 2 59 59 5 5 5 2 2 2 2 2 5 5 5 5 5	63 63 53 53 53 53 693 16 16 16 22 29 59 5	63 63 63 53 53 53 693 16 16 22 22 59 5 5 5 2 2 2 2 2 5 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 22 22 25 59 59 5 5 2 2 2 2 2 2 5 5 5 5	63 63 63 53 53 53 693 16 16 22 22 25 59 59 59 5 5 5 7 2 2 2 2 2 5 5 5 5 5 5 5 5 6 7 7 7 8 7 8 7 8 9 8 9 9 9 9 9 9 9 9 9 9	63 63 63 53 53 53 693 16 16 22 25 59 5 5 5 2 2 2 2 2 5 5 5 5 5 5 5	63 63 63 63 53 53 53 693 16 16 22 2 59 59 5 5 5 2 2 2 2 2 2 5 5 5 5 5	633 633 633 633 633 633 633 6433 6433 6
	ROCKY MINU 2PS ROCKY MINU 2PS ROCKY MINU 3PS WALLACE DAM1 PS WALLACE DAM1 PS WALLACE DAM1 PS WALLACE DAM5 PS WALLACE DAM6 PS BARILETTS FERRY 1 HY BARILETTS FERRY 1 HY BARILETTS FERRY 3 HY BARILETTS FERRY 3 HY BARILETTS FERRY 3 HY BARILETTS FERRY 5 HY BARILETTS FERRY 5 HY BARILETTS FERRY 6 HY BURTON 1 HY FUNTWERS HY FUNTWERS HY FUNTWERS HY FUNTWERS HY GOATROCK 3 HY GOATROCK 3 HY GOATROCK 5 HY GOATROCK 5 HY GOATROCK 5 HY LANGOR LES HY LLOYD SHOAL 3 HO	63 63 63 53 53 53 53 53 688 16 16 16 22 59 59 59	63 63 63 53 53 53 53 688 16 16 22 59 59 5 5 5 2 2 2 2 2 2 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 16 22 22 59 5 5 2 2 2 2 2 5 5 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 22 22 59 5 5 5 2 2 2 2 2 5 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 16 22 22 59 5 5 5 2 2 2 2 2 2 2 5 5 5 5 5	63 63 63 53 53 53 693 16 16 16 22 22 25 59 59 5 5 7 7 8 9 9 9	63 63 63 53 53 53 693 16 16 22 22 59 5 5 5 2 2 2 2 2 5 5 5 5 5 5 5	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 2 2 2 2 2 2 2 2 5 5 5 5	63 63 63 53 53 53 693 16 16 22 22 59 5 5 5 2 2 2 2 2 5 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 22 25 59 59 5 5 5 2 2 2 2 2 2 5 5 5 5	63 63 63 53 53 53 693 16 16 16 22 22 59 5 5 5 2 2 2 2 2 2 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 22 25 59 5 5 5 2 2 2 2 2 5 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 22 59 59 5 5 - - - - - - - - - - - - - - -	63 63 53 53 53 53 693 16 16 16 22 29 59 5	63 63 63 53 53 53 693 16 16 22 22 59 5 5 5 2 2 2 2 2 5 5 5 5 5 5 5	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 2 2 2 2 2 2 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 22 22 59 5 5 2 2 2 2 2 2 5 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 22 25 59 5 5 5 2 2 2 2 2 5 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 22 2 59 59 5 5 5 2 2 2 2 2 2 5 9	63 63 63 53 53 53 53 693 16 16 16 22 2 5 5 9 5 9 9 9 9
	ROCKY MIN2 PS ROCKY MIN2 PS WALLACE DAM 1 PS WALLACE DAM 2 PS WALLACE DAM 2 PS WALLACE DAM 5 PS WALLACE DAM 6 PS BARIL ETT S FERRY 1 HY BURTON 1 HY BURTON 1 HY ELNTRUKER 1 HY FLINTRUKER 1 HY FLINTRUKER 1 HY FLINTRUKER 1 HY GOAT ROCK 3 HY GOAT ROCK 3 HY GOAT ROCK 5 HY GOAT ROCK 6 HY LANGOL ES HY LANGOL ES HY LLOYD S HOAL S 1 HY	63 63 63 53 53 53 53 53 688 16 16 16 22 59 59 59	63 63 63 53 53 53 53 688 16 16 22 22 2 5 5 5 5 5 5 5 5 5 7 5 7 5 7 6 7 7 7 7 7	63 63 63 53 53 53 693 16 16 16 22 22 59 5 5 2 2 2 2 2 5 5 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 22 22 25 59 59 5 5 2 2 2 2 2 5 5 5 5 5	63 63 63 53 53 53 693 16 16 16 22 22 59 5 5 5 2 2 2 2 2 2 2 5 5 5 5 5	63 63 63 53 53 53 693 16 16 16 22 22 25 59 59 5 5 7 7 8 9 9 9	63 63 63 53 53 53 693 16 16 16 22 22 2 5 5 5 5 5 5 5 7 7 8 9 9 9 9	63 63 63 53 53 53 693 16 16 16 22 22 2 5 5 5 5 5 5 5 5 5 7 7 9 9 9 9 9 9 9 9 9	63 63 63 53 53 53 693 16 16 22 2 59 59 5 5 5 2 2 2 2 2 5 5 5	63 63 63 53 53 53 53 693 16 16 22 2 59 59 5 5 5 2 2 2 2 2 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 16 22 22 2 5 5 5 5 5 5 5 5 7 7 9 9 9 9 9 9 9 9 9 9	63 63 63 53 53 53 693 16 16 16 22 2 59 59 5 5 5 5 7 7 8 9	63 63 63 53 53 53 693 16 16 22 2 59 59 5 5 5 2 2 2 2 2 5 5 5 5 5	63 63 53 53 53 53 693 16 16 16 22 29 59 5	63 63 63 53 53 53 693 16 16 22 22 59 5 5 5 2 2 2 2 2 5 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 22 22 25 59 59 5 5 2 2 2 2 2 5 5 5 5 5	63 63 63 53 53 53 693 16 16 22 22 25 59 59 59 5 5 5 7 2 2 2 2 2 5 5 5 5 5 5 5 5 6 7 7 7 8 7 8 7 8 9 8 9 9 9 9 9 9 9 9 9 9	63 63 63 53 53 53 693 16 16 22 25 59 5 5 5 2 2 2 2 2 5 5 5 5 5 5 5	63 63 63 63 53 53 53 693 16 16 22 2 59 59 5 5 5 2 2 2 2 2 2 5 5 5 5 5	653 653 653 653 653 653 653 653 653 653
	ROCKY MINU 2PS ROCKY MINU 2PS ROCKY MINU 3PS WALLACE DAM1 PS WALLACE DAM1 PS WALLACE DAM1 PS WALLACE DAM5 PS WALLACE DAM6 PS BARILETTS FERRY 1 HY BARILETTS FERRY 1 HY BARILETTS FERRY 3 HY BARILETTS FERRY 3 HY BARILETTS FERRY 3 HY BARILETTS FERRY 5 HY BARILETTS FERRY 5 HY BARILETTS FERRY 6 HY BURTON 1 HY FUNTWERS HY FUNTWERS HY FUNTWERS HY FUNTWERS HY GOATROCK 3 HY GOATROCK 3 HY GOATROCK 5 HY GOATROCK 5 HY GOATROCK 5 HY LANGOR LES HY LLOYD SHOAL 3 HO	63 63 63 53 53 53 53 53 688 16 16 16 22 59 59 59	63 63 63 53 53 53 53 688 16 16 22 59 59 5 5 5 2 2 2 2 2 2 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 16 22 22 59 5 5 2 2 2 2 2 5 5 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 22 22 25 59 59 5 5 2 2 2 2 2 5 5 5 5 5	63 63 63 53 53 53 693 16 16 16 22 22 59 5 5 5 2 2 2 2 2 2 2 5 5 5 5 5	63 63 63 53 53 53 693 16 16 16 22 22 25 59 59 5 5 7 7 8 9 9 9	63 63 63 53 53 53 693 16 16 16 22 22 2 5 5 5 5 5 5 5 7 7 8 9 9 9 9	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 2 2 2 2 2 2 2 2 5 5 5 5	63 63 63 53 53 53 693 16 16 22 2 59 59 5 5 5 2 2 2 2 2 5 5 5	63 63 63 53 53 53 53 693 16 16 22 2 59 59 5 5 5 2 2 2 2 2 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 16 22 22 2 5 5 5 5 5 5 5 5 7 7 9 9 9 9 9 9 9 9 9 9	63 63 63 53 53 53 693 16 16 16 22 2 59 59 5 5 5 5 7 7 8 9	63 63 63 53 53 53 693 16 16 22 59 59 5 5 - - - - - - - - - - - - - - -	63 63 53 53 53 53 693 16 16 16 22 29 59 5	63 63 63 53 53 53 693 16 16 12 22 25 59 5 5 5 7 2 2 2 2 2 5 5 5 5 5 7 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 2 2 2 2 2 2 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 22 22 25 59 59 59 5 5 5 7 2 2 2 2 2 5 5 5 5 5 5 5 5 6 7 7 7 8 7 8 7 8 9 8 9 9 9 9 9 9 9 9 9 9	63 63 63 53 53 53 693 16 16 22 25 59 5 5 5 2 2 2 2 2 5 5 5 5 5 5 5	63 63 63 63 53 53 53 693 16 16 22 2 59 59 5 5 5 2 2 2 2 2 2 5 5 5 5 5	63 63 63 53 53 53 693 16 16 22 59 5 5 7 2 2 2 2 2 5 5 9
	ROCKY MIN2 PS ROCKY MIN2 PS ROCKY MIN3 PS WALLACE DM1 PS WALLACE DM4 PS WALLACE DM5 PS WALLACE DM6 PS WALLACE DM6 PS BARILETTS FERRY 1 HY BARILETTS FERRY 1	63 63 63 53 53 53 53 53 688 16 16 16 22 59 59 59	63 63 63 53 53 53 688 16 16 16 22 22 59 59 5 5 5 2 2 2 2 2 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 16 22 22 59 5 5 2 2 2 2 2 5 5 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 16 22 22 59 5 5 5 5 7 2 2 2 2 2 5 5 5 5 7 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	63 63 63 53 53 53 693 16 16 22 22 59 5 5 5 2 2 2 2 2 2 2 5 5 5 5 5	63 63 63 53 53 53 693 16 16 16 22 22 25 59 59 5 5 7 7 8 9 9 9	63 63 63 53 53 53 693 16 16 16 22 22 2 5 5 5 5 5 5 5 7 7 8 9 9 9 9	63 63 63 53 53 53 693 16 16 16 22 22 59 59 5 5 5 2 2 2 2 2 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 16 22 2 59 59 5 5 5 7 2 2 2 2 2 5 5 5 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	63 63 63 53 53 53 53 693 16 16 22 2 59 59 5 5 5 2 2 2 2 2 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 16 22 2 59 59 5 5 5 7 2 2 2 2 2 5 5 7 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	63 63 63 53 53 53 693 16 16 16 22 25 59 59 5 5 5 5 7 2 2 2 2 2 5 5 7 5 7 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	63 63 63 53 53 53 693 16 16 16 22 25 5 5 5 5 5 7 9 9 9	63 63 53 53 53 53 693 16 16 16 22 29 59 5	63 63 63 53 53 53 693 16 16 16 22 2 5 5 5 5 5 5 5 5 7 7 9 9 9 9 9 9 9 9 9 9	63 63 63 53 53 53 693 16 16 16 22 22 25 59 59 59 5 5 5 7 2 2 2 2 2 5 5 5 5 5 7 5 7 7 7 8 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9	63 63 63 53 53 53 693 16 16 22 22 25 59 59 59 5 5 5 7 2 2 2 2 2 5 5 5 5 5 5 5 5 6 7 7 7 8 7 8 7 8 9 8 9 9 9 9 9 9 9 9 9 9	63 63 63 53 53 53 693 16 16 22 25 59 5 5 5 2 2 2 2 2 5 5 5 5 5 5 5	63 63 63 53 53 53 53 693 16 16 16 22 25 59 5 5 5 5 5 7 7 9 9	65 65 65 65 65 65 65 65 65 65 65 65 65 6
	ROCKY MIN2 PS ROCKY MIN2 PS WALLACE DAM1 PS WALLACE DAM2 PS WALLACE DAM5 PS WALLACE DAM5 PS WALLACE DAM6 PS BARILETTS FERRY 1 HY BARILETTS FERRY 1 HY BARILETTS FERRY 2 HY BARILETTS FERRY 2 HY BARILETTS FERRY 3 HY BARILETTS FERRY SHY BARILETTS FERRY SHY BARILETTS FERRY SHY BARILETTS FERRY SHY BURTON 1 HY BURTON 2 HY ELNTROWERS HY FLINTROWERS HY GOATROCK SHY GOATROCK SHY GOATROCK SHY GOATROCK SHY GOATROCK SHY GOATROCK SHY LANGOL ES HY LLOYD SHOUL SHY MOGRANIFALL SHY MOGRANIFAL SHY MOGRANIFALL SHY MOGRANIFAL SHY MOGRANIFAL SHY MOGRANIFAL SHY MOGRANIFAL SHY MOGRANIFA	63 63 63 53 53 53 53 53 688 16 16 16 22 59 59 59	63 63 63 53 53 53 53 53 688 16 16 12 22 59 59 5 5 5 7 2 2 2 2 2 2 2 2 5 5 5 5 5 7 7 7 8 7 8 7 8 7 8 7 8 7 8 7	63 63 63 53 53 53 693 16 16 16 22 22 59 5 5 2 2 2 2 2 5 5 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 16 22 22 59 5 5 5 5 7 2 2 2 2 2 5 5 5 5 7 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	63 63 63 53 53 53 693 16 16 22 22 59 5 5 5 2 2 2 2 2 2 2 5 5 5 5 5	63 63 63 53 53 53 693 16 16 16 22 22 25 59 59 5 5 7 7 8 9 9 9	63 63 63 53 53 53 693 16 16 16 22 22 2 5 5 5 5 5 5 5 7 7 8 9 9 9 9	63 63 63 53 53 53 53 693 16 16 12 22 59 59 5 5 5 7 2 2 2 2 2 2 2 2 3 5 5 5 5 5 5 5 5 5 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5 5 7 2 2 2 2 2 2 2 2 2 4 4 4 4 4 4 4 4 4 4	63 63 63 53 53 53 53 693 16 16 22 2 59 59 5 5 5 2 2 2 2 2 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 16 22 2 59 59 5 5 5 7 2 2 2 2 2 5 5 7 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	63 63 63 53 53 53 53 693 16 16 22 59 5 5 5 2 2 2 2 2 2 2 2 2 4 4 4 4 4 4 4 4	63 63 63 53 53 53 53 693 16 16 22 59 5 5 5 2 2 2 2 2 2 2 2 5 5 5 5 5 5	63 63 53 53 53 53 693 16 16 16 22 29 59 5	63 63 63 53 53 53 693 16 16 16 22 2 5 5 5 5 5 5 5 5 7 7 9 9 9 9 9 9 9 9 9 9	63 63 63 53 53 53 53 53 693 16 16 12 22 59 59 5 5 5 7 2 2 2 2 2 2 2 5 5 5 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 22 22 25 59 59 59 5 5 5 7 2 2 2 2 2 5 5 5 5 5 5 5 5 6 7 7 7 8 7 8 7 8 9 8 9 9 9 9 9 9 9 9 9 9	63 63 63 53 53 53 693 16 16 22 25 59 5 5 5 2 2 2 2 2 5 5 5 5 5	63 63 63 53 53 53 53 693 16 16 16 22 25 59 5 5 5 5 5 7 7 9 9	63 63 63 53 53 53 693 16 16 22 25 59 5 5 7 2 2 2 2 2 2 2 4 4 4 4 4 4 4 4 4 4 4 4
	ROCKY MIN2 PS ROCKY MIN2 PS ROCKY MIN3 PS WALLACE DM1 PS WALLACE DM4 PS WALLACE DM5 PS WALLACE DM6 PS WALLACE DM6 PS BARILETTS FERRY 1 HY BARILETTS FERRY 1	63 63 63 53 53 53 53 53 688 16 16 16 22 59 59 59	63 63 63 53 53 53 53 53 688 16 16 12 22 59 59 5 5 5 7 2 2 2 2 2 2 2 2 5 5 5 5 5 7 7 7 8 7 8 7 8 7 8 7 8 7 8 7	63 63 63 53 53 53 693 16 16 16 22 22 59 5 5 2 2 2 2 2 5 5 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 16 22 22 59 5 5 5 5 7 2 2 2 2 2 5 5 5 5 7 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	63 63 63 53 53 53 693 16 16 22 22 59 5 5 5 2 2 2 2 2 2 2 5 5 5 5 5	63 63 63 53 53 53 693 16 16 16 22 22 25 59 59 5 5 7 7 8 9 9 9	63 63 63 53 53 53 693 16 16 16 22 22 2 5 5 5 5 5 5 5 7 7 8 9 9 9 9	63 63 63 53 53 53 53 693 16 16 12 22 59 59 5 5 5 7 2 2 2 2 2 2 2 2 3 5 5 5 5 5 5 5 5 5 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5 5 7 2 2 2 2 2 2 2 2 2 4 4 4 4 4 4 4 4 4 4	63 63 63 53 53 53 53 693 16 16 22 2 59 59 5 5 5 2 2 2 2 2 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 16 22 2 59 59 5 5 5 7 2 2 2 2 2 5 5 7 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	63 63 63 53 53 53 53 693 16 16 22 59 5 5 5 2 2 2 2 2 2 2 2 2 4 4 4 4 4 4 4 4	63 63 63 53 53 53 53 693 16 16 22 59 5 5 5 2 2 2 2 2 2 2 2 5 5 5 5 5 5	63 63 53 53 53 53 693 16 16 16 22 29 59 5	63 63 63 53 53 53 693 16 16 16 22 2 5 5 5 5 5 5 5 5 7 7 9 9 9 9 9 9 9 9 9 9	63 63 63 53 53 53 53 53 693 16 16 12 22 59 59 5 5 5 7 2 2 2 2 2 2 2 5 5 5 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 22 22 25 59 59 59 5 5 5 7 2 2 2 2 2 5 5 5 5 5 5 5 5 6 7 7 7 8 7 8 7 8 9 8 9 9 9 9 9 9 9 9 9 9	63 63 63 53 53 53 693 16 16 22 25 59 5 5 5 2 2 2 2 2 5 5 5 5 5	63 63 63 53 53 53 53 693 16 16 16 22 25 59 5 5 5 5 5 7 7 9 9	63 63 63 53 53 53 693 16 16 22 25 59 5 5 7 2 2 2 2 2 2 2 4 4 4 4 4 4 4 4 4 4 4 4
	ROCKY MIN JPS ROCKY MIN JPS ROCKY MIN JPS WALLACE DM1 PS WALLACE DM4 PS WALLACE DM5 PS WALLACE DM6 PS WALLACE DM6 PS WALLACE DM6 PS BARILETTS FERRY 1 HY BARILETTS FERRY 1 HY BARILETTS FERRY 3 HY BARILETTS FERRY 3 HY BARILETTS FERRY 1 HY BA	63 63 63 53 53 53 53 53 688 16 16 16 22 59 59 59	63 63 63 53 53 53 53 688 16 16 12 22 59 59 5 5 5 7 2 2 2 2 2 2 2 2 3 5 5 5 3	63 63 63 53 53 53 693 16 16 16 22 22 59 5 5 2 2 2 2 2 5 5 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 16 22 22 59 5 5 5 5 7 2 2 2 2 2 5 5 5 5 7 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	63 63 63 53 53 53 693 16 16 22 22 59 5 5 5 2 2 2 2 2 2 2 5 5 5 5 5	63 63 63 53 53 53 693 16 16 16 22 22 25 59 59 5 5 7 7 8 9 9 9	63 63 63 53 53 53 693 16 16 16 22 22 2 5 5 5 5 5 5 5 7 7 8 9 9 9 9	63 63 63 53 53 53 53 693 16 16 12 22 59 59 5 5 5 7 2 2 2 2 2 2 2 2 3 5 5 5 5 5 5 5 5 5 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5 5 7 2 2 2 2 2 2 2 2 2 4 4 4 4 4 4 4 4 4 4	63 63 63 53 53 53 53 693 16 16 22 2 59 59 5 5 5 2 2 2 2 2 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 16 22 2 59 59 5 5 5 7 2 2 2 2 2 5 5 7 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	63 63 63 53 53 53 53 693 16 16 22 59 5 5 5 2 2 2 2 2 2 2 2 2 4 4 4 4 4 4 4 4	63 63 63 53 53 53 53 693 16 16 22 59 5 5 5 2 2 2 2 2 2 2 2 5 5 5 5 5 5	63 63 53 53 53 53 693 16 16 16 22 29 59 5	63 63 63 53 53 53 693 16 16 16 22 2 5 5 5 5 5 5 5 5 7 7 9 9 9 9 9 9 9 9 9 9	63 63 63 53 53 53 53 53 693 16 16 12 22 59 59 5 5 5 7 2 2 2 2 2 2 2 2 5 5 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 22 22 25 59 59 59 5 5 5 7 2 2 2 2 2 5 5 5 5 5 5 5 5 6 7 7 7 8 7 8 7 8 9 8 9 9 9 9 9 9 9 9 9 9	63 63 63 53 53 53 693 16 16 22 25 59 5 5 5 2 2 2 2 2 5 5 5 5 5	63 63 63 53 53 53 53 693 16 16 16 22 25 59 5 5 5 5 5 7 7 9 9	63 63 63 53 53 53 53 693 16 16 22 59 5 5 5 7 2 2 2 2 2 2 5 5 7

	MORGAN FALLS BHY MORGAN FALLS PHY NACODCHEE 1 HY NACODCHEE 1 HY NACODCHEE 2 HY NORTH HIGHLANDS 1 HY NORTH HIGHLANDS 1 HY NORTH HIGHLANDS 3 HY NORTH HIGHLANDS 3 HY NORTH HIGHLANDS 3 HY OLIVERS HY OLIVERS HY OLIVERS HY OLIVERS HY NEWSHEW 2 HY SINCLARI 1 HY SINCLARI 1 HY SINCLARI 1 HY SINCLARI 1 HY TALLILLAH 2 HY TALLILLAH 3 HY TALLILLAH 4 HY TALLILLAH 4 HY TALLILLAH 5 HY TALLILLAH 5 HY TALLILLAH 6 HY TALLILLAH	2 2 3 3 11 11 11 2 18 18 18 18 - - - - 22 22 22 22 22 12 12 12 12 12 12 12 12	2 2 3 3 3 11 11 11 12 2 18 18 18 22 22 12 12 12 12 12 12 12 12 12 13 13 13 13 57 57 57 57	2 2 3 3 3 111 111 11 12 18 18 18 6 6	2 2 3 3 11 11 11 12 18 18 18 6 6	2 2 3 3 11 11 11 12 18 18 18 6 6	2 2 3 3 11 11 11 12 18 18 18 6 6	2 2 3 3 11 11 11 12 18 18 18 6 6	2 2 3 3 3 11 11 11 12 18 18 18 6 6	2 2 3 3 11 11 11 12 18 18 18 6 6	2 2 3 3 111 111 12 18 18 18 6 6	2 2 3 3 11 11 11 12 18 18 18 6 6	2 2 3 3 11 11 11 12 18 18 18 6 6	2 2 3 3 11 11 11 12 18 18 18 6 6	2 2 3 3 3 11 11 11 12 18 18 18 6 6 22 22 12 12 12 12 12 12 12 12 13 13 13 13 57 7 57 57	2 2 3 3 3 11 11 11 12 18 18 18 6 6	2 2 3 3 3 11 11 11 12 18 18 18 6 6 22 22 12 12 12 12 12 12 12 12 13 13 13 13 57 7 57	2 2 3 3 3 111 111 11 12 18 18 18 6 6	2 2 3 3 3 11 11 11 12 18 18 18 6 6	2 2 3 3 11 11 11 12 18 18 18 6 6	2 2 3 3 3 111 111 12 2 18 18 18 6 6
	YONAH 1 HY YONAH 2 HY	10 10	10 10	10 10	10 10	10 10	10 10	10 10	10 10	10 10	10 10	10 10	10 10	10 10	10 10	10 10	10 10	10 10	10 10	10 10	10 10
	YONAH3HY	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
Solar		228	228	228	228	228	234	234	234	234	234	234	234	234	234	234	234	234	234	234	234
	COMMUNITY SOLAR-COMER COMMUNITY SOLAR-GUYTON	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2
	COMMUNITY SOLAR-WAYNESBORO	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
	FALCONS FORTBENNING	1 17	1 17	1 17	1 17	1 17	1 17	1 17	1 17	1 17	1 17	1 17	1 17	1 17	1 17	1 17	1 17	1 17	1 17	1 17	1 17
	FORTGORDON	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17
	FORTSTEWARTSOLAR	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17
	FORTVALLEY STATE UNIVERSITY KINGS BAY SOLAR	7 17	7 17	7 17	7 17	7	7 17	7 17	7 17	7 17	7	7 17	7 17	7 17	7 17	7 17	7	7 17	7 17	7 17	7 17
	KINGS BAY SULAK MCINTOSH CLOSED ASH POND	3	3	3	3	17 3	3	3	3	3	17 3	3	3	3	3	3	17 3	3	3	3	3
	MCLB	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17
	MOODYAFB	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32
	RIGHTOF WAY SOLAR ROBINS AFB	1 96	1 96	1 96	1 96	1 96	1 96	1 96	1 96	1 96	1 96	1 96	1 96	1 96	1 96	1 96	1 96	1 96	1 96	1 96	1 96
	UGASOLAR	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	Unassigned Self-Build Solar	-	-	-	-	-	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
System Sales		(840)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	SYSTEM SALE	(840)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Purchased Gener	rating Capacity (MW) 2019 IRP RENEWABLES - DG S2230	7,410	7,522	7,522 2	7,446	6,981	5,055	6,082	6,082	6,026	6,011	4,294	4,166	4,008	3,783 2	3,783 2	3,474	3,422	3,412	3,407	3,404
	2019 IRP RENEWABLES - DG S2330	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9
	2019 IRP RENEWABLES - DG S2430	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	2019 IRP RENEWABLES - DG W2330 2019 IRP RENEWABLES - DG W2430	10 9	10 9	10 9	10 9	10 9	10 9	10 9	10 9	10 9	10 9	10 9	10 9	10 9	10 9	10 9	10 9	10 9	10 9	10 9	10 9
	2022 IRP BIOMASS - AGE	-	-	-	-	-	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35
	2022 IRP ESS RFP	-	- 20	- 20	- 20	500 20	500 20	500 20	500 20	500 20	500 20	500 20	500 20	500 20	500 20	500 20	500 20	500 20	500 20	500 20	500
	2022 IRPSOLAR DG RFP1 2022 IRPSOLAR DG RFP2	20	20 112	20 112	20 112	20 112	20 112	20 112	20 112	20 112	20 112	20 112	20 112	20 112	20 112	20 112	20 112	20 112	20 112	20 112	20 112
	2022 IRP SOLARUS RFP 1	-						-	-		-	-	-	-	-	-	-	-	-	-	-
	2022 IRPSOLARUS RFP 2 2022/2023 US-FLINT RIVER SOLAR	- 90	90	90	90	90	- 90	1,027 90	1,027 90	1,027 90	1,027 90	1,027 90	1,027 90	1,027 90	1,027 90	1,027 90	1,027 90	1,027 90	1,027 90	1,027 90	1,027 90
	2022/2023 US-TIMBERLAND SOLAR	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63
	2022/2023 US - WADLEY SOLAR	117	117	117	117	117	117	117	117	117	117	117	117	117	117	117	117	117	117	117	117
	2022/2023 US - WASHINGTON COUNTY SOLAR 2023 IRP UPDATE BESS RFP	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68
	ADDISON 1 (WESTGA)	153	153	153	153	153															
	ADDISON 3 (WESTGA)	148	148	148	148	148		-	-	-	-	-	-	-	-	-	-	-	-	-	-
	ALBANY RENEWABLE ENERGY ASI CLASSIC 210 MW - DG S1320	50 0	50 0	50 0	50 0	50 0	50 0	50 0	50 0	50	50	50	50								
	ASI CLASSIC 210 MW - DG S1320 ASI CLASSIC 210 MW - DG S1420	5	5	5	5	5	5	5	5	- 5	-									-	
	ASI CLASSIC 210 MW - DG S1520	16	16	16	16	16	16	16	16	16	16		-	-		-			-	-	-
	ASI CLASSIC 210 MW - DG S1620	1	1 9	1	1	1	1	1	1	1	1	1	-	-	-	-	-	-	-	-	-
	ASI CLASSIC 210 MW - DG W1420 ASI CLASSIC 210 MW - DG W1520	9	9 10	9 10	10	9 10	9 10	9 10	9 10	9	10										
	ASI CLASSIC 210 MW - DG W 1620	1	1	1	1	1	1	1	1	1	1	1	-	-	-	-	-	-	-	-	-
	ASI CLASSIC 210 MW - US 1: DUBLIN SOLAR CENTER-DUBLIN	3 13	3	3	3	3	3	3	3	3	3 13	- 13	-	-	-	-	-	-	-	-	-
	ASI CLASSIC 210 MW - US 1: RICHLAND SOLARCENTER ASI CLASSIC 210 MW - US 1: RINCONSOLARCENTER	13 10	13 10	13 10	13 10	13 10	13 10	13 10	13 10	13 10	13 10	13 10	10	-	-	-	-	-	-	-	-

ASI CLASSIC 210 MW - US 2: BUTLERSOLARFARM	11	11	11	11	11	11	11	11	11	11	11	-	-	-	-	-	-	-	-	-	-
ASI CLASSIC 210 MW - US 2: DECATUR COUNTY SOLAR PROJECT	12	12	12	12	12	12	12	12	12	12	12	-	-	-	-	-	-	-	-	-	-
ASI CLASSIC 210 MW - US 2: HECATE ENERGY - OLD MIDVILLE RD LLC	13	13	13	13	13	13	13	13	13	13	13	13	-	-	-	-	-	-	-	-	-
ASI CLASSIC 210 MW - US 2: SOLAR GLYNN	10	10	10	10	10	10	10	10	10	10	10	10	-	-	-	-	-	-	-	-	-
ASI PRIME 525 MW - DG S1625	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	-	-	-	-
ASI PRIME 525 MW - DG S1635	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0
ASI PRIME 525 MW - DG S1725	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2		2	-	-	-
ASI PRIME 525 MW - DG S1730	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3		3	3	3	3
ASI PRIME 525 MW - DG S1735	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4		4	4	4	4
ASI PRIME 525 MW - DG S1815	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-
ASI PRIME 525 MW - DG S1820	0	0	0	0	0	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-
ASI PRIME 525 MW - DG S1825	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	-	-
ASI PRIME 525 MW - DG S1835	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	-	-
ASI PRIME 525 MW - DG W 1725	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7		7		-	-
ASI PRIME 525 MW - DG W 1730	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3		3	3	3	3
ASI PRIME 525 MW - DG W 1735	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		1	1	1	1
ASI PRIME 525 MW - DG W 1815	0	0	0	0	0	0	0	0		-		-	-	-	-	-	-	-		-	-
ASI PRIME 525 MW - DG W1820	0	0	0	0	0	0	0	0	0	0	0	0	0	-	-	-		-	-	-	-
ASI PRIME 525 MW - DG W 1825	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5		5	5	-	-
ASI PRIME 525 MW - DG W 1830	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12		12	12	12	12
ASI PRIME 525 MW - DG W 1835	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3		3	3	3	3
ASI PRIME 525 MW - US 1: BUTLERSOLAR	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65		65	65	65	65
ASI PRIME 525 MW - US 1: DECATUR PARKWAY SOLAR PROJECT	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52		-		-	-
ASI PRIME 525 MW - US 1: PAWPAW SOLAR	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20		20	20	20	20
ASI PRIME 525 MW - US 2: LIVE OAK SOLAR	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	28		28	28	28	28
ASI PRIME 525 MW - US 2: W HITE OAK SOLAR	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42	42		42	42	42	42
ASI PRIME 525 MW - US 2: W HITE PINE SOLAR	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56		56	56	56	56
AXIUM US SOLARHOLDINGS (SD&D)	1	1	-	-	-	_	-	-		-		-	-	-	-	-			-	-	
BLUE CANYON	71	71	71	71	71	71	71	71	71	71	71							-			-
CCSPDG-ONLINE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0
CCSP DG - REMAINING	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4		4	4	4	4
COCA-COLA	6	6	6	6	6	6	6	6	6	6	6	- '	- '		- '			-			
CONYERS RENEWABLE ENERGY	3	3	3	3	3	3	3	3	3	3	3	3			-	-		-			-
DAHLBERG 1				75	75	75	75	75	75	75	75	75	75	-	-			_	-	-	
DAHLBERG 10	75	75	75	75	75	75	75	75	75	75	-	-		-	-	-			-	-	
DAHLBERG 2	74	74	74	74	74	74	74	74	74	74	_	_			-			_	_		_
DAHLBERG3			-	75	75	75	75	75	75	75	75	75	75	-	_	_				-	_
DAHLBERG 4	74	74	74	74	74											_					
DAHLBERG 5				75	75	75	75	75	75	75	75	75	75			_					
DAHLBERG 6	75	75	75	75	75	75	75	75	75	75	-	-	-		-			_	_		_
DAHI BERGS	74	74	74	74	74	74	74	74	74	74		_				_					
DAHLBERG 9	75	75	75	75	75	75	75	75	75	75		_				_					
EXELON HEARD 1	158	158	158	158	158	,,,	,,,	,,,	,,,	,,,											
EXELON HEARD 2	158	158	158	158	158	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	150																				
EXELON HEARD 3	158	158	158	158	158	-	-	-			-		-	-	-	-	-	-			
EXEL ON HEARD 3 EXEL ON HEARD 4	158	158	158	158	158	-	-	-	-	-	=	-	-	-	-		-	-	-	-	-
EXEL ON HEARD 3 EXEL ON HEARD 4 EXEL ON HEARD 5	158 158	158 158	158 158	158 158	158 158	-	-	-	-	-	-	-	- - -	-	-	-	-	-	-	÷	-
EXELONHEARD3 EXELONHEARD4 EXELONHEARD5 EXELONHEARD6	158 158 158	158 158 158	158 158 158	158 158 158	158 158 158		-			-	-	-	-	-			-	-	-	-	-
EXELONHEARD 3 EXELONHEARD 4 EXELONHEARD 5 EXELONHEARD 5 EXECONHEARD 6 ECORGIARENEWABLE FOWER FRANKLINLLC	158 158 158 58	158 158 158 58	158 158 158 58	158 158 158 58	158 158 158 58	- - - - 58	- - - - 58	- - - - 58	- - - - 58	- - - 58	- - - 58	- - - - 58	- - - - 58	- - - - 58	- - - - 58	- - - 58		- - - 58	- - - - 58	- - - 58	- - - 58
EXELONHEARD3 EXELONHEARD4 EXELONHEARD5 EXELONHEARD5 EXELONHEARD5 GEORGIA REHEWABLE POWERFRANKLINLLC GEORGIA RENEWABLE POWERFRANKLINLLC	158 158 158 58 58	158 158 158 58 58	158 158 158 58	158 158 158 58	158 158 158 58	58	58	58	58	58	- - - 58 58	- - - 58 58	- - - - 58	- - - - 58	- - - - 58 58	- - - 58 58		- - - - 58	- - - 58 58	- - - 58 58	- - - 58 58
DEILONHEARDS DEILONHEARDS EXELONHEARDS EXELONHEARDS EXELONHEARDS EXECUTIONEARDS EXECUTIONEARDS EXECUTIONEARDS EXECUTIONEARDS EXECUTIONEARDS EXECUTIONEARDS EXECUTIONEARDS EXECUTIONEARDS EXECUTIONES EXECUTIONES EXECUTIONES	158 158 158 58 58 58	158 158 158 58 58 29	158 158 158 58 58 29	158 158 158 58 58 29	158 158 158 58 58 29																
EXELONHEARDS EXELONHEARDS EXELONHEARDS EXELONHEARDS EXELONHEARDS GEORGIARENEWABLE POWERFRANKLINLLC GEORGIARENEWABLE GEORGIARENEWABLE POWERFRANKLINLLC GEORGIARENEWABLE POWERFRANKLINLLC GEORGIARENEWABLE POWERFRANKLINLLC GEORGIARENEWABLE POWERFRAN	158 158 158 58 58 29 641	158 158 158 58 58 29 641	158 158 158 58 58 29 641	158 158 158 58 58 29 641	158 158 158 58 58 29 641	58 29	58 29	58 29	58 29	58 29											
ERELONHEARDS ERELONHEARDS ERELONHEARDS ERELONHEARDS GEORGIA RENEWABLE POWERFRANKLINLLC GEORGIA RENEWABLE HARRIS 1 HARRIS 2	158 158 158 58 58 29 641 660	158 158 158 58 58 29 641 660	158 158 158 158 58 58 29 641 660	158 158 158 58 58 29 641 660	158 158 158 58 58 29 641 660	58 29 - 660	58 29 - 660	58 29 - 660	58 29 - 660	58 29 - 660	58 - -	58 - -									
EXELONHEADOS EXELONHEADOS EXELONHEADOS EXELONHEADOS EXELONHEADOS EXENTALES E POWERFRANKLINLLC GEORGIA RENEWABLE POWERFRANKLINLLC GEORGIA RENEWABLE POWERFRANKLINLLC GREEN POWER SOLUTIONS HARRIST HARRIST MITERNATIONAL PAPER-FLINT RIVER	158 158 158 58 58 29 641 660 27	158 158 158 58 58 58 29 641 660 27	158 158 158 158 58 58 29 641 660 27	158 158 158 58 58 29 641 660 27	158 158 158 58 58 29 641 660 27	58 29 - 660 27	58 29 - 660 27	58 29 - 660 27	58 29 - 660 27	58 29 - 660 27	58 - - - - 27	58 - - - - 27									
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ERECONHEARDA ERECONHEARDA ERECONHEARDA ERECONHEARDA GEORGIA RENEWARE POWERFRANKLIN LLC MARKES INTERNATIONAL PAPER-FLORTWENTWORTH LSS SONW-HSH PEMBROOKE LSS SONW-HSH PEMBROOKE	158 158 158 58 58 29 641 660 27	158 158 158 158 58 58 29 641 660 27 30 1	158 158 158 58 58 29 641 660 27 30	158 158 158 58 58 29 641 660 27	158 158 158 58 58 29 641 660 27	58 29 - 660 27 30 1	58 29 - 660 27 30 1	58 29 - 660 27 30 1	58 29 - 660 27	58 29 - 660 27 30 1	58 - - - - 27	58 - - - - 27									
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DEELONHEARDS DEELONHEARDS EXELONHEARDS EXELONHEARDS GEORGIAR RENEWABLE POWERFRANKLINLLC GEORGIAR RENEWABLE POWERFRANKLINLLC GEORGIAR RENEWABLE POWERFRANKLINLLC GEORGIAR RENEWABLE POWERFRANKLINLC GEORGIAR RENEWABLE POWERFRANKLINLC GEORGIAR RENEWABLE POWERFRANKLINLC HARRIS 1 HARRIS 2 INTERNATIONAL PAPER FLINT RIVER INTERNATIONAL PAPER FLORTWEINVORTH LSSS DHW. SHOM SCALARFARM LSSS DHW. SOLARDAB CAMILLA LSS DHW. SOLARDAB CAM	158 158 158 58 58 29 641 660 27 30 1 17 9 2 6 6 6 6	158 158 158 58 58 58 29 641 660 27 30 1 17 9 2 6	158 158 158 58 58 29 641 660 27 30 1 177 9 2 6 6	158 158 158 58 58 58 29 641 660 27 30 1 17 9 2 6 6	158 158 158 58 58 58 29 641 660 27 30 1 17 9 2 6 6	58 29 - 660 27 30 1 17 9 2 6	58 29 - 660 27 30 1 17 9 2 6	58 29 - 660 27 30 1 17 9 2 6	58 29 - 660 27 30 1 17 9 2 6	58 29 - 660 27 30 1 17 9 2 6	58 - - 27 30 - - - - 6 6	58 - - 27 30 - - -									
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ERELONHEARDS ERELONHEARDS ERELONHEARDS ERELONHEARDS GEORGIAPENEWARE POWERFRANKLINLLC GEORGIAPENEWARE POWERFRANKLINLLC GEORGIAPENEWARE POWERFRANKLINLLC GEORGIAPENEWARE POWERFRANKLINLC GEORGIAPENEWARE EPOWERFRANKLINLC GEORGIAPENEWARE POWERFRANKLINLC HARRISS INTERNATIONAL PAPER-FLINT RIVER INTERNATIONAL PAPER-FLINT RIVER INTERNATIONAL PAPER-FORTWEINTORITH LSSSOHW -SIGNOSCARFRAN LSSSOHW -SIGNOSCARFRAN LSSSOHW -SIGNOSCARFRAN LSSSOHW -SIGNADSCARFRAN LSSSOHW -SIGNASCARFRAN LSSSOHW -SIGNADSCARFRAN LSSSOHW -SIGNADSCARFRAN LSSSOHW -SIGNADSCARFRAN LSSSOHW -SIGNASCARFRAN LSSSOHW -SIGN	158 158 158 158 58 58 641 660 27 30 17 9 2 6 6 10 300 750 55	158 158 158 58 58 58 29 641 660 27 30 1 17 9 2 6 6 10 300 309 750 55	158 158 58 58 59 641 177 30 1 179 2 2 6 10 300 309 750 55	158 158 158 58 58 29 641 17 79 9 2 6 6 10 -	158 158 158 58 59 641 17 30 1 1 17 9 2 6 6 10	58 29 - 660 27 30 1 17 9 2 6 6 10 - 309 -	58 29 - 660 27 30 1 17 9 2 6 6 10 - 309 -	58 29 - 660 27 30 1 17 9 2 6 6 6 10 - 309 -	58 29 - 660 27 30 1 17 9 2 6 6 10 - 309 -	58 29 - 660 27 30 1 17 9 2 6 6 10 - 309	58	58 - - 27 30 - - - - - 10 - 309 -	58 - - - - - - - - - - - - - - - - - - -	58 - - - - - - - - - - - - - - - - - - -	58	58	-	58	58	58	58
DESCONHEARDS DESCONHEARDS DESCONHEARDS DESCONHEARDS GEORGIA RENEWABLE POWER FRANKLINLLC GEORGIA RENEWABLE POWER FRANKLINLLC GEORGIA RENEWABLE POWER MADISON GREEN POWERSOL UTIONS HARRIS 1 HARRIS 2 HARRI	158 158 158 158 58 58 641 660 27 30 1 17 9 2 6 6 10 300 300 300 55 78	158 158 158 58 58 58 29 641 660 27 30 1 17 9 2 6 6 6 6 10 309 750 55 55	158 158 159 58 29 641 660 27 30 1 1 17 17 9 2 6 6 6 10 300 300 300 300 300 55 75 55	158 158 159 58 29 641 660 27 30 1 1 17 17 9 2 6 6 6 10 309	158 158 158 58 58 29 641 660 27 30 1 1 17 17 9 2 6 6 6 10	58 29 - 660 27 30 1 1 17 9 2 6 6 6 10 - 309 - 55 78	58 29 - 660 27 30 1 1 17 9 2 6 6 10 - 309 - 5 5 78	58 29 - 660 27 30 1 1 17 9 2 6 6 6 10 - 309 - 55 78	58 29 - 660 27 30 1 1 17 9 2 6 6 10 - 309 - 78	58 29 - 660 27 30 1 1 17 9 2 6 6 10 - 309 -	58	58 10	58 - - - - - - - - - - - - - - - - - - -	58 - - - - - - - - - - - - - - - - - - -	58	58	-	58 78	58	58 - - - - - - - - - - - - - - - - - - -	58
ERELONHEARDS ERELONHEARDS ERELONHEARDS ERELONHEARDS ERELONHEARDS GEORGIARENEWARE FOWERFRANKLINLLC GEORGIARENEWARE POWERFRANKLINLLC GEORGIARENEWARE POWERFRANKLINLLC GEORGIARENEWARE POWERFRANKLINNLC GEENT OF THE STATE OF THE STA	158 158 158 158 58 58 641 660 27 30 17 9 2 6 6 10 300 750 55	158 158 158 58 58 58 29 641 660 27 30 1 17 9 2 6 6 10 300 309 750 55	158 158 58 58 59 641 177 30 1 179 2 2 6 10 300 309 750 55	158 158 158 58 58 29 641 17 79 9 2 6 6 10 -	158 158 158 58 59 641 17 30 1 1 17 9 2 6 6 10	58 29 - 660 277 30 1 17 9 2 6 6 6 10 - 309 - 555 78 37	58 29 - 660 27 30 1 17 9 2 6 6 10 - 309 -	58 29 - 660 27 30 1 17 9 2 6 6 6 10 - 309 - 55 78 37	58 29 - 660 27 30 1 17 9 2 6 6 10 - 309 -	58 29 - 660 27 30 1 17 9 2 6 6 10 - 309	58	58 - - 27 30 - - - - - 10 - 309 -	58 - - - - - - - - - - - - - - - - - - -	58 - - - - - - - - - - - - - - - - - - -	58	58	-	58	58	58	58
DEE.ONHEARDS DEE.ONHEARDS DEELONHEARDS DEELONHEARDS GEORGIARENEWAGE FOWERFRANKLINLLC GEORGIARENEWAGE FOWERFRANKLINLLC GEORGIARENEWAGE FOWERFRANKLINLLC GEORGIARENEWAGE FOWERFRANKLINLLC GEORGIARENEWAGE FOWERFRANKLINL HARRS 2 HARRS 3 HARRS 3 HARRS 2 HARRS 3 HARRS 2 HARRS 3 HARRS 2 HARRS 3 HARRS 2 HARRS 2 HARRS 3 HARRS 4	158 158 158 158 58 58 641 660 27 30 1 17 9 2 6 6 10 300 300 300 55 78	158 158 58 58 58 29 641 17 9 2 6 6 10 300 750 78 309 755 78 37	158 158 159 58 29 641 660 27 30 1 1 17 17 9 2 6 6 6 10 300 300 300 300 300 55 75 55	158 158 159 58 29 641 660 27 30 1 1 17 17 9 2 6 6 6 10 309	158 158 158 58 29 641 660 27 30 1 17 9 2 2 6 6 6 10	58 29 - 660 27 30 1 17 9 2 6 6 6 10 - 300 - 55 78 37 0	58 29 - 660 27 - 660 27 30 1 1 17 9 2 6 6 10 - 309 - 55 78 37 0	58 29 - 660 27 30 1 17 9 2 6 6 10 0 - 309 - 55 78 37 0	58 29 - 660 27 30 1 1 17 9 2 6 6 10 - 309 - 78	58 29 - 660 27 30 1 1 17 9 2 6 6 6 10 - 309 - 78 37 0	58	58 10	58 - - - - - - - - - - - - - - - - - - -	58 - - - - - - - - - - - - - - - - - - -	58	58	-	58	58	58	58
ERELONHEARDS ERELONHEARDS ERELONHEARDS ERELONHEARDS ECONOMERATE GEORGIARENEWARE FOWERFRANKLINLLC GEORGIARENEWARE POWERFRANKLINLLC GEORGIARENEWARE POWERFRANKLINLLC GEORGIARENEWARE POWERFRANKLINLC GENEROVORHEROLUTIONS HARRIS 1 HARRIS 2 INTERNATIONAL PAPER-FLINT RIVER INTERNATIONAL PAPER-FLINT RIVER INTERNATIONAL PAPER-FLORTWENTVORTH LSSSOW-SOMONISCALAFRAM LSSSOW-SOLANDS COAMILLA LSSSOW-SOL	158 158 158 158 58 58 641 660 27 30 1 17 9 2 6 6 10 300 300 300 55 78	158 158 158 58 58 58 29 641 660 27 30 1 17 9 2 6 6 6 6 10 309 750 55 55	158 158 159 58 29 641 660 27 30 1 1 17 17 9 2 6 6 6 10 300 300 300 300 300 55 75 55	158 158 159 58 29 641 660 27 30 1 1 17 17 9 2 6 6 6 10 309	158 158 158 58 58 29 641 660 27 30 1 1 17 17 9 2 6 6 6 10	58 29 - 660 277 30 1 17 9 2 6 6 6 10 - 309 - 555 78 37	58 29 - 660 27 30 1 1 17 9 2 6 6 10 - 309 - 5 5 78	58 29 - 660 27 30 1 17 9 2 6 6 6 10 - 309 - 55 78 37	58 29 - 660 27 30 1 1 17 9 2 6 6 10 - 309 - 78	58 29 - 660 27 30 1 1 17 9 2 6 6 10 - 309 -	58	58 10	58 - - - - - - - - - - - - - - - - - - -	58 - - - - - - - - - - - - - - - - - - -	58	58	-	58 78	58	58 - - - - - - - - - - - - - - - - - - -	58
DEE.ONHEARDS DEE.ONHEARDS DEELONHEARDS DEELONHEARDS GEORGIA RENEWAGE FOWER FRANKLINLLC GEORGIA RENEWAGE FOWER FRANKLINLLC GEORGIA RENEWAGE FOWER FRANKLINLLC GEORGIA RENEWAGE FOWER FALIST HARRIS 2 HARRI	158 158 158 158 58 58 641 660 27 30 1 17 9 2 6 6 10 300 300 300 55 78	158 158 58 58 58 29 641 17 9 2 6 6 10 300 750 78 309 755 78 37	158 158 159 58 29 641 660 27 30 1 1 17 17 9 2 6 6 6 10 300 300 300 300 300 55 75 55	158 158 159 58 29 641 660 27 30 1 1 17 17 9 2 6 6 6 10 309	158 158 158 58 29 641 660 27 30 1 17 9 2 2 6 6 6 10	58 29 660 277 30 1 177 9 2 6 6 10 309 55 78 37 0 2 2 4	58 29 - 660 27 30 1 17 9 2 6 6 6 10 - 309 - 55 78 37 0 2 2 4	58 29 - 660 27 30 1 17 9 2 6 6 10 - 309 - 55 78 37 0 2 2 4	58 29 - 660 27 30 1 1 17 9 2 6 6 10 - 309 - 78	58 29 - 660 27 30 1 1 17 9 2 6 6 6 10 - 309 - 78 37 0	58	58 10	58 - - - - - - - - - - - - - - - - - - -	58 - - - - - - - - - - - - - - - - - - -	58	58	-	58	58	58	58
ERELONHEARDS ERELONHEARDS ERELONHEARDS ERELONHEARDS GEORGIARENEWARE POWERFRANKLINLLC GEORGIARENEWARE POWERFRANKLINLLC GEORGIARENEWARE POWERFRANKLINLLC GEORGIARENEWARE POWERFRANKLINLLC GEORGIARENEWARE POWERFRANKLINLLC HAMRIS I HAMRIS GEORGIALFO - PAUE RIDGE HAS GEORGIALFO - PA	158 158 158 158 58 58 641 660 27 30 1 17 9 2 6 6 10 300 300 300 55 78	158 158 58 58 58 29 641 17 9 2 6 6 10 300 750 78 309 755 78 37	158 158 159 58 29 641 660 27 30 1 1 17 17 9 2 6 6 6 10 300 300 300 300 300 55 75 55	158 158 159 58 29 641 660 27 30 1 1 17 17 9 2 6 6 6 10 309	158 158 158 58 29 641 660 27 30 1 17 9 2 2 6 6 6 10	58 29 - 660 27 30 1 17 9 2 6 6 6 10 - 300 - 55 78 37 0	58 29 - 660 27 - 660 27 30 1 1 17 9 2 6 6 10 - 309 - 55 78 37 0	58 29 - 660 27 30 1 17 9 2 6 6 10 0 - 309 - 55 78 37 0	58 29 - 660 27 30 1 1 17 9 2 6 6 10 - 309 - 78	58 29 - 660 27 30 1 1 17 9 2 6 6 6 10 - 309 - 78 37 0	58	58 10	58 - - - - - - - - - - - - - - - - - - -	58 - - - - - - - - - - - - - - - - - - -	58	58	-	58	58	58	58
DEE.ONHEARDS DEE.ONHEARDS DEELONHEARDS GEORGIA RENEWAGE FOWER FRANKLINLLC GEORGIA RENEWAGE FOWER FRANKLINLLC GEORGIA RENEWAGE FOWER FRANKLINLLC GEORGIA RENEWAGE FOWER FRANKLINLLC GEORGIA RENEWAGE FOWER FALINT RICH HARRIS 2 HARRIS 1 HARRIS 2 HARRI	158 158 158 158 58 58 641 660 27 30 1 17 9 2 6 6 10 300 300 300 55 78	158 158 158 58 58 29 641 660 27 30 1 17 9 2 6 6 6 10 309 750 55 78 37 0 2 2 4 9 9	158 158 159 58 29 641 660 27 30 1 1 17 17 9 2 6 6 6 10 300 300 300 300 300 55 75 55	158 158 159 58 29 641 660 27 30 1 1 17 17 9 2 6 6 6 10 309	158 158 158 58 58 641 660 27 30 1 17 9 2 6 6 10	58 29 660 27 30 1 17 9 2 6 6 10 309 55 78 37 0 2 2 4 9 9 1	58 29 660 27 30 1 17 9 2 6 6 10 309 55 78 37 0 2 2 4 9 9 1 1	58 29 - 660 27 300 1 17 9 2 6 6 10 - 309 - 55 78 37 0 2 4 4 9 9 1 1	58 29 - 660 27 30 1 1 17 9 2 6 6 10 - 309 - 78	58 29 - 660 27 30 1 17 9 2 6 6 10 - 309 78 37 0 2 2 4 9 9 1 1	58	58 10	58 - - - - - - - - - - - - - - - - - - -	58 - - - - - - - - - - - - - - - - - - -	58	58	-	58	58	58	58
ERELONHEARDS ERELONHEARDS ERELONHEARDS ERELONHEARDS GEORGIARENEWARE POWERFRANKLINLLC GEORGIARENEWARE POWERFRANKLINLLC GEORGIARENEWARE POWERFRANKLINLLC GEORGIARENEWARE POWERFRANKLINLLC GEORGIARENEWARE POWERFRANKLINLLC GEORGIARENEWARE POWERFRANKLINLLC INTERNATIONAL PAPER-FLINT RIVER INTERNATIONAL PAPER-FLINT RIVER INTERNATIONAL PAPER-FLINT RIVER INTERNATIONAL PAPER-FLORITWENT WORTH LSSSONW-SCHANDED CAMILLA LSSSONW-SCHANDED LSSSONW-SCHANDED LSSSONW-SCHANDED LSSSONW-SCHANDED LSSSONW-SCHANDED LSSSONW-SCHANDED LSSSONW-SCHANDED LSSSONW-SCHANDED LS	158 158 158 158 58 58 641 660 27 30 1 17 9 2 6 6 10 300 300 300 55 78	158 158 58 58 58 29 641 17 9 2 6 6 10 300 750 78 309 755 78 37	158 158 159 58 29 641 660 27 30 1 1 17 17 9 2 6 6 6 10 300 300 300 300 300 55 75 55	158 158 159 58 29 641 660 27 30 1 1 17 17 9 2 6 6 6 10 309	158 158 158 58 29 641 660 27 30 1 17 9 2 2 6 6 6 10	58 29 660 277 30 1 177 9 2 6 6 10 309 55 78 37 0 2 2 4	58 29 - 660 27 30 1 17 9 2 6 6 6 10 - 309 - 55 78 37 0 2 2 4	58 29 - 660 27 30 1 17 9 2 6 6 10 - 309 - 55 78 37 0 2 2 4	58 29 - 660 27 30 1 1 17 9 2 6 6 10 - 309 - 78	58 29 - 660 27 30 1 1 17 9 2 6 6 6 10 - 309 - 78 37 0	58	58 10	58 - - - - - - - - - - - - - - - - - - -	58 - - - - - - - - - - - - - - - - - - -	58	58	-	58	58	58	58
DEE.ONHEARDS DEE.ONHEARDS DEELONHEARDS DEELONHEARDS GEORGIA RENEWABLE POWERFRANKLINLLC GEORGIA RENEWABLE POWERFRANKLINLLC GEORGIA RENEWABLE POWERFRANKLINLLC GEORGIA RENEWABLE POWERFRANKLINLLC GEORGIA RENEWABLE POWERFRANKLINL HARRIS 2 HARRIS 1 HARRIS 2 HAR	158 158 158 158 58 58 641 660 27 30 1 17 9 2 6 6 10 300 300 300 55 78	158 158 158 58 58 29 641 660 27 30 1 17 9 2 6 6 6 10 309 750 55 78 37 0 2 2 4 9 9	158 158 159 58 29 641 660 27 30 1 1 17 17 9 2 6 6 6 10 300 300 300 300 300 55 75 55	158 158 159 58 29 641 660 27 30 1 1 17 17 9 2 6 6 6 10 309	158 158 158 58 58 641 660 27 30 1 17 9 2 6 6 10	58 29 660 27 30 1 17 9 2 6 6 10 309 55 78 37 0 2 2 4 9 9 1	58 29 660 27 30 1 17 9 2 6 6 10 309 55 78 37 0 2 2 4 9 9 1 1	58 29 - 660 27 300 1 17 9 2 6 6 10 - 309 - 55 78 37 0 2 4 4 9 9 1 1	58 29 - 660 27 30 1 1 17 9 2 6 6 10 - 309 - 78	58 29 - 660 27 30 1 17 9 2 6 6 10 - 309 78 37 0 2 2 4 9 9 1 1	58	58 10	58 - - - - - - - - - - - - - - - - - - -	58 - - - - - - - - - - - - - - - - - - -	58	58	-	58	58	58	58
ERELONHEARDS ERELONHEARDS ERELONHEARDS ERELONHEARDS GEORGIARENEWARE POWERFRANKLINLLC GEORGIARENEWARE POWERFRANKLINLLC GEORGIARENEWARE POWERFRANKSON GREEN POWERSOLUTIONS HAWRIS 1 HAWRIS 2 MITERNATIONAL PAPER-FLINT PAVER INTERNATIONAL PAPER-FLINT PAVER INTERNATIONAL PAPER-FLORT WERNIN ORTH LSS 50HW - STANDALD CAMPIN PRIMITER PARTICULAR LSS 50HW - SCALARDALD CAMPILA MAS GEORGIAL FG - PAPER FIDE MAS GEORGIAL FG	158 158 158 158 158 38 29 641 660 27 30 1 17 9 2 6 8 10 300 300 300 300 750 55 78 37 0 2 4 4 9 1 0 7 1 1	158 158 158 58 58 29 161 660 27 30 1 17 9 2 6 6 10 300 309 750 55 78 37 0 2 4 9 1 0 7 1	158 158 158 58 29 641 660 27 30 1 177 9 2 6 6 10 309 750 0 2 4 9 1 0 7 1	158 158 158 58 58 641 660 27 30 1 177 9 2 6 6 10 0 - 309 750 55 78 8 37 0 0 2 4 9 1 0 7 1	158 158 158 158 58 29 40 11 17 30 1 17 9 2 6 6 10 1 - 309 - 55 78 37 0 2 4 9 1 0 7 1	58 29	58 29 660 277 30 1 177 9 2 6 6 10 309 55 78 37 0 2 4 4 9 1 1 0 7 7 1	58 29	58 29	58 29 - 660 27 30 1 1 17 9 2 6 6 10	58	58	58	56	58	58		58	58	58	58
DELONHEARDS DELONHEARDS DELONHEARDS DELONHEARDS GEORGIA RENEWABLE POWERFRANKLINLLC GEORGIA RENEWABLE POWERFRANKLINLLC GEORGIA RENEWABLE POWERFRANKLINLLC GEORGIA RENEWABLE POWERFRANKLINLLC GEORGIA RENEWABLE POWERFRANKLINL HARRIS 2 HARRIS 1 HARRIS 2 HARRIS 3 HARRIS 2 HARRIS 3 HARRIS	158 158 158 158 58 58 641 660 27 30 1 17 9 2 6 6 10 300 300 300 55 78	158 158 158 58 58 58 641 660 27 30 1 17 9 2 6 6 10 300 750 5 5 7 8 37 0 2 4 9 1 0 7 1 1 41	158 158 159 58 29 641 660 27 30 1 1 17 17 9 2 6 6 6 10 300 300 300 300 300 55 75 55	158 158 159 58 29 641 660 27 30 1 1 17 17 9 2 6 6 6 10 309	158 158 158 58 58 58 641 660 27 30 1 17 9 2 6 6 10	58 29	58 29 660 27 30 1 17 9 2 6 6 6 10 309 555 78 37 0 2 2 4 4 9 9 1 1 0 0 7 7 1 1 41	58 29 - 660 27 30 1 17 9 2 6 6 6 10 - 9 2 2 4 9 9 1 0 7 7 1 41	58 29 - 660 27 30 1 1 17 9 2 6 6 10 - 309 - 78	58 29	58	58	58 - - - - - - - - - - - - - - - - - - -	58	58	58		58	58	58	58
DELONHEARDS DELONHEARDS DELONHEARDS ESTADHEARDS GEORGIARENEWARE POWERFRANKLINLLC GEORGIARENEWARE POWERFRANKLINLLC GEORGIARENEWARE POWERFRANCION GREEN POWERSOLUTIONS HAWRS 1 HAWRS 2 MITERNATIONAL PAPER-FLINT RIVER INTERNATIONAL PAPER-FLINT RIVER INTERNATIONAL PAPER-FLORT WERNIN ORTH LSS 50HW - STAD AND AND AND AND AND AND AND AND AND A	158 158 158 158 58 58 641 660 27 30 1 17 9 2 6 6 10 300 309 750 55 78 37 0 2 4 9 1 1 0 7 1 1 1 1 1	158 158 158 58 58 29 161 660 27 30 1 17 9 2 6 6 10 300 309 55 78 37 0 2 4 4 9 1 1 0 7 1 1 1 1	158 158 158 58 29 641 660 27 30 1 177 9 2 6 6 10 309 750 0 2 4 9 1 0 7 1	158 158 158 58 58 641 660 27 30 1 177 9 2 6 6 10 0 - 309 750 55 78 8 37 0 0 2 4 9 1 0 7 1	158 158 158 58 58 29 641 660 27 30 1 17 9 2 6 6 10 0 . 555 78 37 0 2 4 4 9 1 1 0 7 1 1 1 1	58 29	58 29 - 660 27 30 1 1 17 9 2 6 6 10 - 55 78 37 0 2 4 9 1 1 0 7 7 1 1 41 1 1 1	58 29 29 27 30 27 30 31 17 17 9 2 6 6 10 10 2 5 5 78 37 0 2 2 4 4 9 1 1 0 7 7 1 1 1 1 1 1	58 29	58 29 - 660 27 30 1 1 17 9 2 6 6 10 - 309 78 37 0 2 4 4 9 1 1 0 7 7 1 1 41 1 1	58	58	58	56	58	58		58	58	58	58
ERELONHEARDS ERELONHEARDS ERELONHEARDS ERELONHEARDS GEORGIARENEWAGE FOWERFRANKLINLLC GEORGIARENEWAGE FOWERFRANKLINLLC GEORGIARENEWAGE FOWERFRANKLINLLC GEORGIARENEWAGE FOWERFRANKLINLLC GEORGIARENEWAGE FOWERFRANKLINLC GENEROWERSCULITONS HARRISS INTERNATIONAL PAPER-FLINT RIVER INTERNATIONAL PAPER-FLINT RIVER INTERNATIONAL PAPER-FLINT RIVER INTERNATIONAL PAPER-FORTWENTYOTHH LSS 50 HW -SIGNOSCARFARM LSS 50 HW -SIGNOSCARFARM LSS 50 HW -SIGNARDA CAMILLA LSS 50 HW -SIGNARDA LSS	158 158 158 58 58 58 60 27 30 1 17 9 2 6 6 10 300 300 750 750 78 37 70 1 1 1 0 7 1 1 1 1 4 1	158 158 158 58 58 58 641 660 27 30 1 17 9 2 6 6 10 300 750 55 78 37 0 2 4 9 1 0 7 1 1 41 1	158 158 158 58 58 29 641 660 27 30 1 17 9 2 6 6 10 300 309 750 55 75 2 4 9 1 0 7 1 1 41 1 4	158 158 158 58 58 58 641 660 27 30 1 17 9 2 6 6 10	158 158 158 58 58 58 641 660 27 30 1 17 9 2 6 6 10	58 29 - 660 27 30 1 1 17 9 2 6 6 6 100	58 29 660 27 30 1 17 9 2 6 6 6 10 309 555 78 37 0 2 2 4 4 9 9 1 1 0 7 7 1 1 41 1 1 4	58 29	58 29 - 680 27 30 1 1 17 9 2 6 6 6 10 - 78 37 0 2 4 4 9 1 1 0 0 7 7 1 1 1 4 1 4	58 29 66 67 79 79 79 71 141 14	58	58	58	58	\$8	58		58	58	58	58
DELONHEADO DELONHEADO DELONHEADO DELONHEADO GEORGIARENWALE POWERFRANKLINLLC GEORGIARENWALE POWERFRANKLINLLC GEORGIARENWALE POWERFRANKLINLLC GEORGIARENWALE POWERFRADISON GREDHOWERSOLUTIONS HAMRS 1 HAMRS 2 MITERNATIONAL PAPER-FLINTRIVER MITERNATIONAL PAPER-FLINTRIVER MITERNATIONAL PAPER-FLORIVENIVORTH LSSSOW - SIGNAD AD CAMILLA LSSSOW - SIGNAD A	158 158 158 158 158 98 641 660 27 30 1 17 9 2 6 6 10 300 300 750 75 77 2 4 9 1 1 41 1 4 113	158 158 158 58 58 29 161 660 27 30 1 17 9 2 6 6 10 300 300 55 78 37 0 2 4 9 1 1 0 7 1 4 1 4 113	158 158 158 58 58 641 660 27 30 1 17 9 9 2 6 6 10 300 309 55 78 37 0 2 4 4 9 1 1 0 7 1 41 1 4 113	158 158 158 58 641 660 27 30 1 17 9 9 2 6 6 10 1 . 309 750 55 78 37 0 2 4 9 1 1 0 7 1 41 1 4 113	158 158 158 58 58 29 161 660 27 30 1 17 9 2 6 6 10 0 - 55 78 37 0 2 4 9 1 1 0 7 1 41 1 4 113	58 29	58 29 660 27 30 1 17 9 2 6 6 10 309 55 8 37 0 2 4 9 1 1 0 7 7 1 41 1 4 113	58 29	58 29	58 29 6600 27 30 1 1 17 9 2 6 6 6 10 78 37 0 2 2 4 9 1 1 0 7 7 1 1 41 1 1 4 113	58	58	58	56	58	58	1	58	58	58	58
ERELONHEARDS ERELONHEARDS ERELONHEARDS ERELONHEARDS ECONOMERATE GEORGIA RENEWAGE FOWER FRANKLIN LLC GEORGIA RENEWAGE FOR THE STANKLIN LLC HARRIS I HARRIS I HARRIS I HARRIS I HARRIS I HARRIS S INTERNATIONAL PAPER-FLORT WERNINORTH LSS SOHW - SHEPPEMBROOKE LSS SOHW - SHAND SAD CAMPLA LSS SOHW - SOLARD BAD CAMPLE LSS SOHW - SOLARD BAD CAMPLA LSS	158 158 158 158 58 58 58 641 660 27 30 1 17 9 2 6 6 10 300 300 750 65 78 37 0 2 4 4 9 1 1 0 7 1 1 11 1 4 113 120	158 158 158 158 58 58 29 641 660 27 30 1 17 9 2 6 6 10 300 750 55 78 37 0 2 4 9 1 0 7 1 1 41 1 4 113 120	158 158 158 58 58 58 29 641 660 27 30 1 17 9 2 6 6 10 300 300 750 6 55 78 37 4 9 1 1 1 4 113 120	158 158 158 58 58 58 209 641 660 27 30 1 17 9 2 6 6 10 . 300 750 0 2 2 4 9 1 0 7 1 1 4 1 1 4 113 120	158 158 158 58 58 29 641 660 27 30 1 17 9 2 6 6 10	58 29	58 29 66 6 27 30 1 17 9 2 6 6 6 10 - 309 - 555 78 37 1 0 2 2 4 4 9 9 1 1 0 7 7 1 1 41 11 3 120	58 29	58 29 - 6860 27 30 1 1 17 9 2 6 6 6 10 - 90 9 - 78 37 0 2 2 4 9 9 1 1 0 0 7 1 1 4 1 1 4 4 113 120	58 29	58	58	58	58	\$8	58	11	58	58	58	58
DELONHEARDS DELONHEARDS DELONHEARDS GEORGIARENEWAGE POWERFRANKLINLLC GEORGIARENEWAGE POWERFRANKLINLLC GEORGIARENEWAGE POWERFRANKLINLLC GEORGIARENEWAGE POWERFRANKLINLLC GEORGIARENEWAGE POWERFRANKLINLLC GEORGIARENEWAGE POWERFRANKLINL HAMRS 1 HAMRS 1 HAMRS 2 MITERNATIONAL PAPER-FLINT RIVER MITERNATIONAL PAPER-FLINT RIVER MITERNATIONAL PAPER-FLORI WERTIN ORTH LSSSOW - GEOLARIDAD CAMILLA LSSSOW - SCALARIDAD LSSSOW - SCALARIDAD CAMILLA LSSSOW - SCALARIDAD CAMILLA LSSSOW - SCALARIDAD CAMILLA LSSSOW - SCALARIDAD CAMILLA LSSSOW - SCALARI	158 158 158 158 58 58 641 660 27 30 1 17 17 9 2 6 6 6 10 300 309 750 55 78 37 0 2 4 9 1 1 0 7 1 1 4 11 4 113 120 150	158 158 158 58 58 58 29 641 660 27 30 1 17 9 2 6 6 10 300 309 750 55 78 37 0 2 4 9 1 1 1 41 113 120 150	158 158 158 58 158 641 660 27 30 1 17 9 9 2 6 6 10 300 300 55 78 37 0 2 4 4 1 0 7 7 1 1 41 1 13 120	158 158 158 58 158 641 660 27 30 1 17 9 9 2 6 6 10309 750 55 78 37 0 2 4 4 1 0 7 7 1 1 11 11 120 150	158 158 158 158 158 158 158 158 158 158	58 29 - 660 277 30 1 1 17 9 2 6 6 6 10	58 29 - 660 27 30 1 1 17 9 2 6 6 10 - 30 9 2 4 9 1 1 0 7 7 1 4 11 1 113 120 150	58 29 29 6 6 6 10 1 7 5 5 7 8 37 0 2 4 4 9 1 1 4 1 1 4 1 1 1 1 1 1 1 1 1 1 1	58 29 66 27 30 1 1 17 9 2 6 6 10 1 - 309 78 37 0 2 4 9 1 1 0 7 7 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	58 29	58	58	58	56	\$8	58	1111	58 58 58 58 58 59 59 59 59 59 59 59 59 59 59 59 59 59	58	58	58
ERELONHEARDS ERELONHEARDS ERELONHEARDS ERELONHEARDS GEORGIARENEWARE FOWERFRANKLINLLC GEORGIARENEWARE POWERFRANKLINLLC GEORGIARENEWARE POWERFRANKLINLLC GEORGIARENEWARE POWERFRANKLINLLC GEORGIARENEWARE POWERFRANKLINLLC GENEROWERSOLUTIONS HARRISS INTERNATIONAL PAPER-FLINTRIVER INTERNATIONAL PAPER-FLINTRIVER INTERNATIONAL PAPER-FLINTRIVER INTERNATIONAL PAPER-FLORITIVER LSSSOW-SOLARDS COMPILE LSSSOW-SOLARDS COMPILE LSSSOW-SOLARDS COMPILE LSSSOW-SOLARDS COMPILE MAS GEORGIAL FG- ONCORDIC MAS GEORGIAL FG- PAPER FIDE MAS GEORGIAL FG- PAP	158 158 158 158 558 568 29 641 660 27 30 1 17 9 2 6 6 10 300 750 750 78 37 0 2 4 4 9 1 1 0 7 1 1 11 1 1 4 113 120 150 150	158 158 158 158 58 58 20 641 660 27 30 1 17 9 2 6 6 10 300 750 55 78 37 72 4 9 1 0 7 1 1 4 11 1 4 113 120 150	158 158 158 58 58 29 641 680 277 30 1 17 9 2 6 6 10 300 750 2 4 9 1 1 0 7 1 1 4 11 1 4 113 120 150 150	158 158 158 58 58 58 29 641 660 27 30 1 17 9 2 6 6 10 . 309 750 0 2 4 9 1 0 7 1 1 4 11 4 113 120 150 160	158 158 158 558 292 641 660 277 30 1 17 9 2 6 6 10	58 29 - 660 27 30 1 1 17 9 2 6 6 6 100 - 309 - 555 78 37 1 0 0 2 4 4 9 9 1 1 0 0 7 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	58 29 20 27 30 1 17 9 2 6 6 10	58 29 - 660 27 30 1 1 17 9 2 6 6 6 10 - 55 78 37 0 2 2 4 9 9 1 1 0 7 7 1 1 4 1 1 4 4 113 120 150 150 150	58 29 29 - 6860 27 30 1 17 7 9 2 6 6 6 10 - 9 20 7 8 37 7 8 37 7 0 2 2 4 4 9 9 1 1 0 7 7 1 1 4 1 1 4 4 113 120 1500 1500 1500	58 29	58	58	58	58	\$8	58	111111111111111111111111111111111111111	58	58	58	58
DELONHEARDS DELONHEARDS DELONHEARDS GEORGIARENEWAGE POWERFRANKLINLLC GEORGIARENEWAGE POWERFRANKLINLLC GEORGIARENEWAGE POWERFRANKLINLLC GEORGIARENEWAGE POWERFRANKLINLLC GEORGIARENEWAGE POWERFRANKLINLL GEORGIARENEWAGE POWERFRANKLINL HARRIS I HARRIS	158 158 158 158 58 58 641 660 27 30 1 17 9 2 6 6 6 10 300 309 750 55 78 37 0 2 4 9 1 1 0 7 1 1 4 113 120 150 160 160 160 160	158 158 158 58 58 58 29 641 660 27 30 1 17 9 2 6 6 10 300 3009 750 55 78 37 0 2 4 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	158 158 158 58 158 58 641 660 27 30 1 17 9 2 6 6 10 300 309 55 78 37 0 2 4 9 1 1 1 1 41 11 120 150 160 160	158 158 158 58 158 58 641 660 27 30 1 17 9 9 2 6 6 10 - 309 750 55 76 37 0 2 4 9 1 11 11 11 11 113 120 150 160 160 160 160 167	158 158 158 58 58 29 641 660 27 30 1 17 9 2 6 6 10 309 55 78 37 0 2 4 9 1 1 1 41 113 120 150 160 160 160 160	58 29 29 30 31 117 9 2 6 6 6 10	58 29 660 27 30 1 1 17 9 2 6 6 10 309 55 78 37 0 2 4 9 1 1 0 7 7 1 1 41 1 1 1 1 1 1 1 1 1 1 1 1 1 1	58 29 29 6 6 6 10 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	58 29 660 27 30 1 1 17 9 2 6 6 6 10 - 3009 78 37 0 2 4 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	58 29 - 660 27 30 1 1 17 9 2 6 6 6 10 1 - 309 78 37 0 2 4 4 9 1 1 0 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	58	58	58	56	58	58	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	58	58	58	58
ERELONHEARDS ERELONHEARDS ERELONHEARDS ERELONHEARDS GEORGIARENEWARE POWERFRANKLINLLC GEORGIARENEWARE POWERFRANKLINLLC GEORGIARENEWARE POWERFRANKLINLLC GEORGIARENEWARE POWERFRANKLINLLC GEORGIARENEWARE POWERFRANKLINLLC GEORGIARENEWARE POWERFRANKLINLC HARRISS INTERNATIONAL PAPER-FLINTRIVER INTERNATIONAL PAPER-FLINTRIVER INTERNATIONAL PAPER-FLINTRIVER INTERNATIONAL PAPER-FLORITWENTORTH LSSSOHW -SOLARDAD CAMILLA LSSSOHW -SOLARDAD CAMIL	158 158 158 158 58 58 58 641 660 27 30 1 17 9 2 6 6 10 300 750 55 78 37 0 2 4 9 1 1 11 11 11 11 120 150 160 160 160 147 113	158 158 158 158 58 58 58 29 641 660 27 30 1 17 9 2 6 6 10 300 750 55 78 37 71 1 1 4 1 1 1 4 113 120 150 160 147	158 158 158 58 58 29 641 680 27 30 1 17 9 2 6 6 10 300 300 750 55 78 37 7 1 1 4 11 1 1 4 113 120 150 160 147	158 158 158 58 58 58 29 641 660 27 30 1 17 9 2 6 6 10 . 309 750 0 2 4 9 9 1 1 41 1 1 4 113 120 150 160 160 147	158 158 158 558 568 229 641 660 277 30 1 17 9 2 6 6 10	58 29 - 660 27 30 31 1 17 9 2 6 6 6 10 - 3009 - 555 78 1 1 1 0 2 2 4 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	58 29 660 27 30 1 17 9 2 6 6 10	58 29 - 660 27 30 1 1 17 9 2 6 6 6 10 - 909 - 55 78 37 0 2 2 4 9 1 1 4 1 1 4 4 113 120 150 160 147 113	58 29 2- 6860 27 30 1 17 9 2 6 6 6 10 - 9 2 7 8 37 0 2 2 4 4 9 9 1 1 0 0 7 7 1 1 1 4 1 113 120 150 160 147 17 17 17 17 17 17 17 17 17 17 17 17 17	58 29 29 27 30 1 17 9 2 6 6 6 10	58	58	58	58	\$8	58	111111111111111111111111111111111111111	58	58	58	58
DELONHEARDS DELONHEARDS DELONHEARDS GEORGIARENEWAGE POWERFRANKLINLLC GEORGIARENEWAGE POWERFRANKLINLLC GEORGIARENEWAGE POWERFRANKLINLLC GEORGIARENEWAGE POWERFRANKLINLLC GEORGIARENEWAGE POWERFRANKLINLL GEORGIARENEWAGE POWERFRANKLINL HARRIS I HARRIS	158 158 158 158 58 58 641 660 27 30 1 17 9 2 6 6 6 10 300 309 750 55 78 37 0 2 4 9 1 1 0 7 1 1 4 113 120 150 160 160 160 160	158 158 158 58 58 58 29 641 660 27 30 1 17 9 2 6 6 10 300 3009 750 55 78 37 0 2 4 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	158 158 158 58 158 58 641 660 27 30 1 17 9 2 6 6 10 300 309 55 78 37 0 2 4 9 1 1 1 1 41 11 120 150 160 160	158 158 158 58 158 58 641 660 27 30 1 17 9 9 2 6 6 10 - 309 750 55 76 37 0 2 4 9 1 11 11 11 11 113 120 150 160 160 160 160 167	158 158 158 58 58 29 641 660 27 30 1 17 9 2 6 6 10 309 55 78 37 0 2 4 9 1 1 1 41 113 120 150 160 160 160 160	58 29 29 30 31 117 9 2 6 6 6 100	58 29 660 27 30 1 1 17 9 2 6 6 10 309 55 78 37 0 2 4 9 1 1 0 7 7 1 1 41 1 1 1 1 1 1 1 1 1 1 1 1 1 1	58 29 29 6 6 6 10 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	58 29 660 27 30 1 1 17 9 2 6 6 6 10 - 3009 78 37 0 2 4 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	58 29 - 660 27 30 1 1 17 9 2 6 6 6 10 1 - 309 78 37 0 2 4 4 9 1 1 0 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	58	58	58	56	58	58	111111111111111111111111111111111111111	58	58	58	58

	SANTAROSA	215	215	215	215	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-
	SUPERIOR-WASTE MANAGEMENT	6	6	6	6	6	6	6	6	6	6	6	6	-	-	-	-	-	-	-	-
	WALTON COUNTY WANSLEY 6		-	-	•	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	WANSLEY 6 WANSLEY 7	598	598	598	598	598	598	598	598	598	598	-	-		-				-		
	WASHINGTON COUNTY	=	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Dispatchable DSOs	s (MW)	729	735	739	739	742	746	751	754	759	763	766	770	777	783	789	803	813	824	835	846
Dioparonante Dece	CVRLevel 1	231	234	237	236	238	240	242	244	246	248	250	252	255	258	261	268	274	279	285	290
	CVRLevel 2	231	234	237	236	238	240	242	244	246	248	250	252	255	258	261	268	274	279	285	290
	DERCustomer Program DPEC	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92	92
	RTPeDA	92	5	5	5	5	5	92	5	5	5	92	92	5	92	5	5	5	92	5	5
	RTPeHA	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135
	Temp Check	34	34	34	34	34	34	34	34	34	34	34	34	34	34	34	34	34	34	34	34
Energy Storage				715	715	715	715	715	715	715	715	715	715	715	715	715	715	715	715	715	715
	2019 IRP BESS DEMO	-	-	-		-	-			-	-			-		-	-	-	-		-
	2019 IRP BESS DEMO-FORT STEWART 4 HR BESS			13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13
	2022 IRP MCGRAU FORD 2 HR BATTERY	_		265	265	265	265	265	265	265	265	265	265	265	265	265	265	265	265	265	265
	2023 IRP UPDATE - HAMMOND	_		58	58	58	58	58	58	58	58	58	58	58	58	58	58	58	58	58	58
	2023 IRP Update - MCGRAU FORD PHASE 2	_		265	265	265	265	265	265	265	265	265	265	265	265	265	265	265	265	265	265
	2023 IRPUPDATE - MOODY AFB	_		17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17
	2023 IRP UPDATE - ROBINS AFB			32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32
	MOSSY BRANCH	-	-	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65
2025 IRP Approvals	s Projected Timing & Capacities - Extensions are Above SCHERERS WHOLESALE-TO-RETAIL	•	120 52	120 52	127 52	253	332 107	464	778	791	805 187	805 187	618	618	618	618	618	618	618	618	618
	MCINTOSH 1AUPRATE	-	52	52	52	52	107	107	14	14	107	107	14	14	14	14	14	14	14	14	14
	MCINTOSH 2AUPRATE					14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14
	MCINTOSH ZAUPRATE	-				14	14	14	14	14	14	14			14		14	14	14		
		-	-	-	-	-	-		14	14			14	14		14				14	14
	MCINTOSH 4AUPRATE	-	-	-	-	-	-	-	-	-	14	14	14	14	14	14	14	14	14	14	14
	M CINTOSH 5A UPRATE	-	-	-	-	-	-	-	-	14	14	14	14	14	14	14	14	14	14	14	14
	MCINTOSH 6A UPRATE	-			-	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14
	MCINTOSH 7A UPRATE	-	-	-	-	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14
	MCINTOSH 8A UPRATE	-	-	-	-	-	-	14	14	14	14	14	14	14	14	14	14	14	14	14	14
	MCINTOSH 10 UPRATE	-	-	-	-	34	34	34	34	34	34	34	34	34	34	34	34	34	34	34	34
	MCINTOSH 11 UPRATE	-	-	-	-	34	34	34	34	34	34	34	34	34	34	34	34	34	34	34	34
	VOGTLE1UPRATE	-				7	7	27	27	27	27	27	27	27	27	27	27	27	27	27	27
	VOGTLE2UPRATE	-	-	-	7	7	7	27	27	27	27	27	27	27	27	27	27	27	27	27	27
	Temp Check Increase	-	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68
	2026 DG RFP (COA 2028)	-	-	-	-	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
	2027 DG RFP (COA2029)	-	-	-	-	-	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
	CARES 2026 US RFP		-	-	-	-	-	-	300	300	300	300	300	300	300	300	300	300	300	300	300
Fotomolous for Dafe	erence Only - Extensions Included Above					1,005	1,005	926	926	926	926	458									
Extensions for Refe	SCHERERS					537	537	458	458	458	458	458									<u> </u>
	GASTON 1 GAS					127	127	127	127	127	127	430									
	GASTON 2 GAS					128	128	128	127	128	128										
		-						102				-	-		-				-		
	GASTON3GAS	-	-	-	-	102	102		102	102	102	-	-	-	-		•		-		-
	GASTON 4 GAS GASTON A	-	-	•	•	103	103	103	103	103	103	-	-	-	•	•	•	•	-	-	-
	GRATOWN									•											
2025 IRP Approvals	s Total for Reference Only		120	120	127	1,258	1,337	1,390	1,704	1,717	1,731	1,263	618	618	618	618	618	618	618	618	618
CARES 2023 RFP			-		-		267	267	267	267	267	267	267	267	267	267	267	267	267	267	267
	GASolar5, LLC (Old HickorySolar)						65	65	65	65	65	65	65	65	65	65	65	65	65	65	65
	Wilsonville Solar, LLC	-	-				50	50	50	50	50	50	50	50	50	50	50	50	50	50	50
	Stellar Dry Creek Solar, LLC	-	-				50	50	50	50	50	50	50	50	50	50	50	50	50	50	50
	Stellar Shamrock Solar, LLC	-					56	56	56	56	56	56	56	56	56	56	56	56	56	56	56
	Beaver Creek Solari, LLC		-	-		-	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46
Winter 2027_2028 B			-	-	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50
	Twiggs County BESS	-	-	-	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50
2029-2031 All-Source	rce RFP			-	300	1,807	5,849	6,973	6,973	6,973	6,973	6,973	6,973	6,973	6,973	6,973	6,899	6,899	6,899	6,899	6,899
	Mid-GAPPA(CC)	-	-	-	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300

	Plant Dahlberg PPA (CT)		-	-	-		74	74	74	74	74	74	74	74	74	74				-	
	Plant Hamis PPA (CC)		-	-		-	658	658	658	658	658	658	658	658	658	658	658	658	658	658	658
	Sandersville PPA (CT)		-	-		-		146	146	146	146	146	146	146	146	146	146	146	146	146	146
	Laurens County (ESS+Solar)					100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
	Plant Mitchell (ESS+Solar)		-	-		75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75
	Bowen BESS Phase 1		-	-		250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250
	South Hall BESS		-	-		125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125
	WansleyBESS					500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500
	Yates BESS Phase 1	-		-	-	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320
	Yates BESS Phase 2	-		-	-	137	137	137	137	137	137	137	137	137	137	137	137	137	137	137	137
	Bowen BESS Phase 2	-		-	-	-	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125
	Thomson BESS	-	-	-	-	-	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250
	Hammond BESS Phase 2	-	-	-		-	-	96	96	96	96	96	96	96	96	96	96	96	96	96	96
	McIntosh BESS	-	-	-		-	-	125	125	125	125	125	125	125	125	125	125	125	125	125	125
	Bowen Unit 7 (CC)	-	-	-		-	741	741	741	741	741	741	741	741	741	741	741	741	741	741	741
	Bowen Unit 8 (CC)	-		-	-	-	741	741	741	741	741	741	741	741	741	741	741	741	741	741	741
	WansleyUnit10 (CC)	-	-	-		-	727	727	727	727	727	727	727	727	727	727	727	727	727	727	727
	WansleyUnit11(CC)	-	-	-		-	727	727	727	727	727	727	727	727	727	727	727	727	727	727	727
	McIntosh Unit 12 (CC)	-	-	-		-	-	757	757	757	757	757	757	757	757	757	757	757	757	757	757
Supplemental Resor	urces (MW)							-									-			-	-
	DecaturBESS		-	-		-		-		-	-	-	-	-	-	-	-	-	-		-
	Dougherty BESS					-							-			-		-			
	WadleyBESS	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Washington BESS		-	-		-		-		-	-	-	-	-	-	-	-	-	-		-
	White Oak BESS					-							-			-		-			
	White Pine BESS		-					-					-					-			-
	MPCPPAExtension		-					-					-					-			-
	Tenaska PPA (CT)		-	-		-		-		-	-	-	-	-	-	-	-	-	-		-

Georgia Power Load vs. Nameplate Capacity MG0 (Summer) with February 2025 Load Forecast, 2025 IRP Approvals, CARES 2023 RFP, Winter 2027_2028 BESS RFP, and 2029-2031 All-Source RFP

Year	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044
February 2025 Load Forecast Peak Demand (MW), (A)	17,716	18,480	19,971	21,981	24,373	25,934	27,081	27,789	28,289	28,588	28,778	28,918	29,188	29,385	29,638	29,795	30,150	30,542	30,946	31,419
Owned Generating Capacity (MW), (B)	14,000	14,840	16,291	17,014	17,014	17,038	16,958	16,958	16,958	16,958	16,491	12,647	12,645	12,645	11,996	11,996	11,996	11,996	11,996	11,996
Purchased Generating Capacity (MW), (B,C)	8,807	9,056	9,056	8,980	8,515	6,624	8,906	8,906	8,849	8,823	7,061	6,729	6,546	6,322	6,321	6,012	5,932	5,915	5,905	5,901
Dispatchable DSOs (MW), (B)	838	844	849	848	851	855	860	863	867	871	874	878	884	890	896	910	920	930	941	951
2025 IRP Approvals, Excluding Extensions (MW), (B,D)	0	117	117	124	290	408	541	1,555	1,568	1,582	1,582	1,395	1,395	1,395	1,395	1,395	1,395	1,395	1,395	1,395
CARES 2023 RFP (MW), (B)	0	0	0	0	0	1,068	1,068	1,068	1,068	1,068	1,068	1,068	1,068	1,068	1,068	1,068	1,068	1,068	1,068	1,068
Winter 2027_2028 BESS RFP (MW), (B)	0	0	0	200	200	200	200	200	200	200	200	200	200	200	200	200	200	200	200	200
2029-2031 All-Source RFP (MW), (B,E)	0	0	0	300	2,220	6,637	7,982	7,982	7,982	7,982	7,982	7,982	7,982	7,982	7,982	7,908	7,908	7,908	7,908	7,908
Supplemental Resources (MW), (B,E)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Owned Generating Capacity after 2025 IRP Approvals & RFPs (MW), (B)	14,000	14,892	16,343	17,273	19,309	23,086	24,339	24,352	24,366	24,379	23,912	19,881	19,879	19,879	19,230	19,230	19,230	19,230	19,230	19,230
Purchased Generating Capacity after 2025 IRP Approvals & RFPs (MW), (B,C)	8,807	9,056	9,056	9,280	8,865	8,824	11,252	12,252	12,195	12,169	10,407	10,075	9,892	9,668	9,667	9,284	9,204	9,187	9,177	9,173
Dispatchable DSOs after 2025 IRP Approvals & RFPs (MW), (B)	838	909	914	913	916	920	925	928	932	936	939	943	949	955	961	975	985	995	1,006	1,016
Total Capacity (MW), (B)	23,646	24,858	26,313	27,466	29,090	32,829	36,515	37,532	37,493	37,484	35,257	30,899	30,720	30,501	29,859	29,489	29,419	29,412	29,413	29,419
Capacity Required to Meet GPC Target (MW), (F)	(2,639)	(2,945)	(2,632)	(1,290)	(65)	(1,946)	(4,265)	(4,439)	(3,805)	(3,440)	(987)	3,538	4,038	4,492	5,436	5,992	6,485	6,959	7,439	7,996
GPC Reserve Margin (%), (G)	33.5%	34.5%	31.8%	25.0%	19.4%	26.6%	34.8%	35.1%	32.5%	31.1%	22.5%	6.9%	5.3%	3.8%	0.7%	-1.0%	-2.4%	-3.7%	-5.0%	-6.4%

Notes

(A) Territorial Load requirements less non-dispatchable DSOs.

(B) Values stated in name plate capacity for supply-side resources and in program capacity for demand-side resources.

(C) Includes territorial and imported power purchases.

(D) Excludes requests to extend Plant Scherer Unit 3 and Plant Gaston Units 1-4 and A beyond 12/31/2028. These extensions are already included in Owned Generating Capacity.

(E) N/A

(F) Does not consider planning reserve sharing. Reflects GPC's Target Reserve Margin, resulting from a System Target Reserve Margin of 25.50% (2025-2027) and 26% (2028 and beyond).

(G) Nameplate capacity is not appropriate for resource adequacy planning and results in overstated reserve margins because it does not account for the effective load carrying capability or planning capacity of each resource.

Existing Capability

	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044
Owned Generating Capacity (MW)	14,000	14,840	16,291	17,014	17,014	17,038	16,958	16,958	16,958	16,958	16,491	12,647	12,645	12,645	11,996	11,996	11,996	11,996	11,996	11,996
Nuclear	2,980	2,980	2,980	2,980	2,980	2,980	2,980	2,980	2,980	2,980	2,980	2,980	2,980	2,980	2,980	2,980	2,980	2,980	2,980	2,980
HATCH 1	439	439	439	439	439	439	439	439	439	439	439	439	439	439	439	439	439	439	439	439
HATCH2	442	442	442	442	442	442	442	442	442	442	442	442	442	442	442	442	442	442	442	442
VOGTLE1	539	539	539	539	539	539	539	539	539	539	539	539	539	539	539	539	539	539	539	539
VOGTLE2	540	540	540	540	540	540	540	540	540	540	540	540	540	540	540	540	540	540	540	540
VOGTLE3	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510
VOGTLE4	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510	510
Coal	3,924	3,924	3,924	3,924	3,924	3,924	3,844	3,844	3,844	3,844	3,844		-	-	-	-				
BOWEN 1	714	714	714	714	714	714	714	714	714	714	714	-	-	-	-	-	-			
BOWEN 2	705	705	705	705	705	705	705	705	705	705	705	-	-	-	-	-	-	-	-	-
BOWEN 3	910	910	910	910	910	910	910	910	910	910	910	-	-	-	-	-	-	-		-
BOWEN4	910	910	910	910	910	910	910	910	910	910	910	-	-	-	-	-	-	-		-
SCHERER1	75	75	75	75	75	75	75	75	75	75	75	-	-	-	-	-	-	-		-
SCHERER2	72	72	72	72	72	72	72	72	72	72	72	-	-	-	-	-	-	-		-
SCHERER3	537	537	537	537	537	537	458	458	458	458	458	-	-	-	-	-	-	-		-
WANSLEY 1		-	-	-	-	-	-	-	-	-	-	-	-		-		-	-	-	-
WANSLEY2	=	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Combined Cycle	3,885	3,885	3,885	3,885	3,885	3,885	3,885	3,885	3,885	3,885	3,885	3,885	3,885	3,885	3,885	3,885	3,885	3,885	3,885	3,885
MCDONOUGH4	855	855	855	855	855	855	855	855	855	855	855	855	855	855	855	855	855	855	855	855
MCDONOUGH5	850	850	850	850	850	850	850	850	850	850	850	850	850	850	850	850	850	850	850	850
MCDONOUGH6	840	840	840	840	840	840	840	840	840	840	840	840	840	840	840	840	840	840	840	840
MCINTOSH 10	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670
MCINTOSH 11	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670	670

Oil/Gas Steam		1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1,108	1.108	648	648	648	648			-			
Olt/Gas Steam	GASTON 1 GAS	1,106	1,106	127	1,100	1,100	1,106	1,106	1,100	1,100	1,106	040	040	040	040						<u> </u>
	GASTON 1 GAS GASTON 2 GAS	127	127	127	127	127	127	127	127	127	127	-	-	-	-	-	-	-	-	-	-
		102		102	102	102	102		102		102		-	-	-	-		-	-		-
	GASTON3 GAS		102					102		102		-	-	-	-	-	-	-	-	-	-
	GASTON 4 GAS	103	103	103	103	103	103	103	103	103	103	-	-	-	-	-	-	-	-	-	-
	YATES 6 GAS	323	323	323	323	323	323	323	323	323	323	323	323	323	323	-	-	-	-	-	-
	YATES 7 GAS	326	326	326	326	326	326	326	326	326	326	326	326	326	326	-	-	-	-	-	-
Combustion Turbine		1,491	1,491	2,091	2,814	2,815	2,815	2,815	2,815	2,815	2,815	2,807	2,807	2,807	2,807	2,807	2,807	2,807	2,807	2,807	2,807
	GASTONA	8	8	8	8	8	8	8	8	8	8	-	-	-	-	-	-	-	-	-	-
	MCDONOUGH3A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	MCDONOUGH3B		-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-
	MCINTOSH 1A	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82
	MCINTOSH 2A	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82
	MCINTOSH 3A	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82
	MCINTOSH 4A	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82
	MCINTOSH 5A	82	82		82	82	82	82	82	82	82	82	82	82		82	82	82	82	82	82
				82											82						
	MCINTOSH 6A	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82
	MCINTOSH 7A	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82
	MCINTOSH 8A	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82	82
	MCMANUS3A	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44
	MCMANUS3B	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44
	MCMANUS3C	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44
	MCMANUS4A	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44
	MCMANUS4B	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44
	MCMANUS4C	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44
	MCMANUS4D	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44
	MCMANUS4E MCMANUS4E	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44
	MCMANUS4F	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44
	MCMANUS DIFSFI	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44
		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	WANSLEY 5A	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-
	WARNERROBINS 1	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80
	WARNERROBINS 2	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80
	WILSON 1A	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55	55
	WILSON 1B	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54	54
	WILSON 1C	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38
	WILSON 1D	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25
	WILSON 1E	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52
	WILSON 1F	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43	43
	WILSON DIESEL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	YATES 10	-	-	-	441	441	441	441	441	441	441	441	441	441	441	441	441	441	441	441	441
	YATES8		-	300	441	441	441	441	441	441	441	441	441	441	441	441	441	441	441	441	441
	YATES9		-	300	441	441	441	441	441	441	441	441	441	441	441	441	441	441	441	441	441
Pump Storage		403	403	403	403	403	403	403	403	403	403	403	403	403	403	403	403	403	403	403	403
Pump Storage	ROCKY MTN 1 PS	403	403	403	403	403	403	403	403 63	403	403 63	403 63	403	403 63	403	403 63	403	403	403	403 63	63
Pump Storage	ROCKY MTN 2 PS	63 63	63 63	63 63	63 63	63 63	63 63	63 63	63 63	63 63	63 63	63 63	63 63	63 63	63 63	63 63	63 63	63 63	63 63	63 63	63 63
Pump Storage	ROCKYMTN 2 PS ROCKYMTN 3 PS	63	63	63	63 63 63	63	63	63	63	63	63	63	63	63 63 63	63	63	63	63	63	63	63 63 63
Pump Storage	ROCKY MTN 2 PS ROCKY MTN 3 PS WALLACE DAM 1 PS	63 63	63 63 63 53	63 63	63 63 63 53	63 63 63 53	63 63	63 63	63 63 63 53	63 63 63 53	63 63	63 63	63 63	63 63 63 53	63 63	63 63 63 53	63 63 63 53	63 63	63 63 63 53	63 63	63 63
Pump Storage	ROCKYMTN 2 PS ROCKYMTN 3 PS	63 63 63	63 63 63	63 63 63	63 63 63	63 63 63	63 63 63	63 63	63 63 63	63 63 63	63 63 63	63 63 63	63 63 63	63 63 63	63 63 63	63 63 63	63 63 63	63 63 63	63 63 63 53	63 63 63	63 63 63 53
Pump Storage	ROCKY MIN 2PS ROCKY MIN 3PS WALLACE DAM 1PS WALLACE DAM 2PS WALLACE DAM 5PS	63 63 63 53 53	63 63 63 53 53	63 63 63 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53	63 63 63 53 53
Pump Storage	ROCKYMIN 2 PS ROCKYMIN 3 PS WALLACE DAM 1 PS WALLACE DAM 2 PS	63 63 63 53 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53	63 63 63 53
	ROCKY MIN 2PS ROCKY MIN 3PS WALLACE DAM 1PS WALLACE DAM 2PS WALLACE DAM 5PS	63 63 63 53 53 53	63 63 63 53 53 53	63 63 63 53 53 53 53	63 63 63 53 53 53	63 63 63 53 53 53	63 63 63 53 53 53	63 63 63 53 53 53 53	63 63 63 53 53 53	63 63 63 53 53 53	63 63 63 53 53 53	63 63 63 53 53 53	63 63 63 53 53 53	63 63 63 53 53 53 53	63 63 63 53 53 53	63 63 63 53 53 53 53	63 63 63 53 53 53 53	63 63 63 53 53 53	63 63 63 53 53 53	63 63 63 53 53 53 53	63 63 63 53 53 53
Pump Storage	ROCKY MIN 2PS ROCKY MIN 3PS WALLACE DM4 IPS WALLACE DM4 IPS WALLACE DM4 IPS WALLACE DM5 IPS WALLACE DM6 IPS	63 63 63 53 53 53 53	63 63 63 53 53 53 53	63 63 63 53 53 53 53	63 63 63 53 53 53 53	63 63 63 53 53 53 53	63 63 63 53 53 53 53	63 63 63 53 53 53 53	63 63 63 53 53 53 53	63 63 63 53 53 53 53	63 63 63 53 53 53 53	63 63 63 53 53 53 53	63 63 63 53 53 53 53	63 63 63 53 53 53 53	63 63 63 53 53 53 53	63 63 63 53 53 53 53	63 63 63 53 53 53 53	63 63 63 53 53 53 53	63 63 63 53 53 53 53	63 63 63 53 53 53 53	63 63 63 53 53 53 53
	ROCKY MIN2 PS ROCKY MIN3 PS WALLACE DAM 1 PS WALLACE DAM 2 PS WALLACE DAM 5 PS WALLACE DAM 6 PS WALLACE DAM 6 PS BARILETTS FERRY 1 HY	63 63 63 53 53 53 53 53	63 63 63 53 53 53 53 53	63 63 63 53 53 53 53 53	63 63 63 53 53 53 53 53	63 63 63 53 53 53 53 53	63 63 63 53 53 53 53 53	63 63 63 53 53 53 53 53	63 63 63 53 53 53 53 53	63 63 63 53 53 53 53 53	63 63 63 53 53 53 53 693	63 63 63 53 53 53 53 53	63 63 63 53 53 53 53 53	63 63 63 53 53 53 53 53	63 63 63 53 53 53 53 53	63 63 63 53 53 53 53 53	63 63 63 53 53 53 53 53	63 63 63 53 53 53 53 53	63 63 63 53 53 53 53 53	63 63 63 53 53 53 53 53	63 63 63 53 53 53 53 693
	ROCKY MIN 2PS ROCKY MIN 3PS WALLACE DAM 1PS WALLACE DAM 2PS WALLACE DAM 6PS WALLACE DAM 6PS BARILETT'S FERRY 1 HY BARILETT'S FERRY 2 HY	63 63 63 53 53 53 53 688 16	63 63 63 53 53 53 53 53 688	63 63 63 53 53 53 53 53 693	63 63 63 53 53 53 53 53 693	63 63 63 53 53 53 53 53 693	63 63 63 53 53 53 53 53	63 63 63 53 53 53 53 53 693	63 63 63 53 53 53 53 53 693	63 63 63 53 53 53 53 53 693	63 63 63 53 53 53 53 53 693	63 63 63 53 53 53 53 693 16	63 63 63 53 53 53 53 693	63 63 63 53 53 53 53 53 693 16	63 63 63 53 53 53 53 53 693 16	63 63 63 53 53 53 53 693 16	63 63 63 53 53 53 53 53 693	63 63 63 53 53 53 53 53 693	63 63 63 53 53 53 53 693 16	63 63 63 53 53 53 53 53 693	63 63 63 53 53 53 53 693 16
	ROCKY MIN2 PS ROCKY MIN3 PS WALLACE DAM 1 PS WALLACE DAM 5 PS WALLACE DAM 5 PS WALLACE DAM 6 PS BARILETT S FERRY 1 HY BARILETT S FERRY 2 1 HY BARILETT S FERRY 2 1 HY BARILETT S FERRY 3 HY BARILETT S FERRY 3 HY	63 63 63 53 53 53 53 688 16 16	63 63 63 53 53 53 53 53 688 16 16	63 63 63 53 53 53 53 693 16 16	63 63 63 53 53 53 53 693 16 16	63 63 63 53 53 53 53 693 16 16	63 63 63 53 53 53 53 693 16 16	63 63 63 53 53 53 53 53 693 16 16	63 63 63 53 53 53 53 53 693 16 16	63 63 63 53 53 53 53 693 16 16	63 63 63 53 53 53 53 693 16 16	63 63 63 53 53 53 53 693 16 16	63 63 63 53 53 53 53 693 16 16	63 63 63 53 53 53 53 693 16 16	63 63 63 53 53 53 53 693 16 16	63 63 63 53 53 53 53 693 16 16	63 63 63 53 53 53 53 693 16 16	63 63 63 53 53 53 53 53 693 16 16	63 63 63 53 53 53 53 693 16 16	63 63 63 53 53 53 53 693 16 16	63 63 63 53 53 53 53 693 16 16
	ROCKY MIN 2PS ROCKY MIN 3PS WALLACE DAM 1PS WALLACE DAM 2PS WALLACE DAM 6PS WALLACE DAM 6PS BARILETTS FERRY 1 HY BARILETTS FERRY 2 HY BARILETTS FERRY 2 HY BARILETTS FERRY 1 HY BARILETTS FERRY 1 HY	63 63 63 53 53 53 53 688 16 16 16	63 63 63 53 53 53 53 53 688 16 16 16	63 63 63 53 53 53 53 693 16 16 16	63 63 63 53 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 16	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 22	63 63 63 53 53 53 53 693 16 16 16 16	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 16 22
	ROCKY MINZ PS ROCKY MINS PS WALLACE DAM 1 PS WALLACE DAM 5 PS WALLACE DAM 5 PS WALLACE DAM 6 PS WALLACE DAM 6 PS BARILETTS FERRY 1 HY	63 63 63 53 53 53 53 688 688 16 16 16 22	63 63 63 53 53 53 53 53 688 16 16 16 22 59	63 63 63 53 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59
	ROCKY MIN2 PS ROCKY MIN3 PS WALLACE DAM1 PS WALLACE DAM2 PS WALLACE DAM5 PS WALLACE DAM6 PS BAMILETTS FERRY 1 HY BARILETTS FERRY 1 HY BAMILETTS FERRY 3 HY BAMILETTS FERRY 3 HY BAMILETTS FERRY 1 HY	63 63 63 53 53 53 53 688 16 16 16	63 63 63 53 53 53 53 53 688 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16	63 63 63 53 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 16	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 22	63 63 63 53 53 53 53 693 16 16 16 16	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 22 59
	ROCKY MINZ PS WALLACE DAM 1 PS WALLACE DAM 5 PS WALLACE DAM 5 PS WALLACE DAM 6 PS WALLACE DAM 6 PS BARILETT S FERRY 1 HY BARILETT S FERRY 1 HY BARILETT S FERRY 4 HY BARILETT S FERRY 6 HY	63 63 63 53 53 53 53 688 688 16 16 16 22	63 63 63 53 53 53 53 688 16 16 22 59 59	63 63 63 53 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 53 53 53 53 693 16 16 22 59 59
	ROCKY MIN2 PS ROCKY MIN3 PS WALLACE DAM1 PS WALLACE DAM2 PS WALLACE DAM5 PS WALLACE DAM6 PS BANILETTS FERRY 1 HY BANILETTS FERRY 2 HY BANILETTS FERRY 3 HY BANILETTS FERRY 4 HY BANILETTS FERRY 4 HY BANILETTS FERRY 6 HY BANILETTS FERRY 6 HY BURION 1 HY BURION	63 63 63 53 53 53 53 688 688 16 16 16 22	63 63 63 53 53 53 53 53 688 16 16 22 59	63 63 63 53 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 22 59
	ROCKY MINZ PS WALLACE DAM 1 PS WALLACE DAM 5 PS WALLACE DAM 5 PS WALLACE DAM 6 PS WALLACE DAM 6 PS BARILETT S FERRY 1 HY BARILETT S FERRY 1 HY BARILETT S FERRY 4 HY BARILETT S FERRY 6 HY	63 63 63 53 53 53 53 688 688 16 16 16 22	63 63 63 53 53 53 53 688 16 16 22 59 59	63 63 63 53 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 22 25 59 5 5
	ROCKY MIN2 PS WALLACE DAM 1 PS WALLACE DAM 2 PS WALLACE DAM 5 PS WALLACE DAM 6 PS WALLACE DAM 6 PS WALLACE DAM 6 PS BARILETTS FERRY 1 HY BARILETTS FERRY 2 HY BARILETTS FERRY 5 HY BARILETTS FERRY 5 HY BARILETTS FERRY 6	63 63 63 53 53 53 53 688 688 16 16 16 22	63 63 63 53 53 53 53 688 16 16 22 59 59	63 63 63 53 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 53 53 53 53 693 16 16 22 59 59
	ROCKY MINZ PS WALLACE DAM 1 PS WALLACE DAM 5 PS WALLACE DAM 5 PS WALLACE DAM 6 PS WALLACE DAM 6 PS BARILETT S FERRY 1 HY BARILETT S FERRY 2 HY BARILETT S FERRY 2 HY BARILETT S FERRY 6 HY BURION 2 HY BURION 3 H	63 63 63 53 53 53 53 688 16 16 22 59 59 5	63 63 63 53 53 53 53 688 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 22 59 59 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 22 59 59 5	63 63 63 53 53 53 53 693 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 22 59 59 5	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 22 59 59 5	63 63 63 53 53 53 53 693 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 22 25 59 5 5
	ROCKY MIN2 PS WALLACE DAM 1 PS WALLACE DAM 2 PS WALLACE DAM 5 PS WALLACE DAM 6 PS WALLACE DAM 6 PS WALLACE DAM 6 PS BARILETTS FERRY 1 HY BARILETTS FERRY 2 HY BARILETTS FERRY 5 HY BARILETTS FERRY 5 HY BARILETTS FERRY 6	63 63 63 53 53 53 53 688 16 16 22 59 59 5	63 63 63 53 53 53 53 688 16 16 22 25 59 59 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 12 22 59 59 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 53 53 53 53 53 693 16 16 16 22 59 5 5	63 63 53 53 53 53 693 16 16 16 22 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 53 53 53 53 693 16 16 16 22 59 5 5	63 63 63 53 53 53 693 16 16 16 22 59 5 5
	ROCKY MINZ PS WALLACE DAM 1 PS WALLACE DAM 5 PS WALLACE DAM 6 PS WALLACE DAM 6 PS WALLACE DAM 6 PS BARRIETTS FERRY 1 HY BARRIETTS FERRY 2 HY BARRIETTS FERRY 2 HY BARRIETTS FERRY 3 HY BARRIETTS FERRY 6 HY BURTON 2 HY FLINTRIVER HY	63 63 63 53 53 53 53 688 16 16 22 59 59 5	63 63 63 53 53 53 53 688 16 16 16 22 59 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 53 53 53 53 693 16 16 16 22 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22 29 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22	63 63 53 53 53 53 693 16 16 16 22 59 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22 29 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5 5	63 63 53 53 53 53 693 16 16 16 22 29 59 5	63 63 53 53 53 53 693 16 16 22 59 5 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 53 53 53 53 693 16 16 16 22 59 5 5 5	63 63 53 53 53 53 693 16 16 16 22 29 59 5 5	63 63 53 53 53 53 693 16 16 16 22 59 5 5	63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 63 53 53 53 53 693 16 16 16 22 25 59 59 5
	ROCKY MIN2 PS WALLACE DAM 1 PS WALLACE DAM 2 PS WALLACE DAM 5 PS WALLACE DAM 6 PS WALLACE DAM 6 PS BARILETTS FERRY 1 HY BARILETTS FERRY 2 HY BARILETTS FERRY 2 HY BARILETTS FERRY 6 HY BARILETTS FERRY 6 HY BURIOUS 1 PS BURIOUS	63 63 63 53 53 53 53 688 16 16 22 59 59 5	63 63 53 53 53 53 53 688 16 16 12 22 59 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 53 53 53 53 693 16 16 16 22 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22 29 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22	63 63 53 53 53 53 693 16 16 16 22 59 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5 5	63 63 53 53 53 53 53 693 16 16 16 12 2 59 59 5 5 5	63 63 53 53 53 53 53 693 16 16 16 22 59 59 5 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 63 53 53 53 53 693 16 16 16 12 25 59 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 53 53 53 53 693 16 16 16 22 59 5 5 5	63 63 53 53 53 53 53 693 16 16 16 12 22 59 59 5 5	63 63 53 53 53 53 693 16 16 16 22 59 5 5	63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 53 53 53 53 693 16 16 16 12 25 59 59 5 5	63 63 53 53 53 53 693 16 16 22 59 5 5 5 5 5 7
	ROCKY MINZ PS WALLACE DAM 1 PS WALLACE DAM 5 PS WALLACE DAM 5 PS WALLACE DAM 6 PS WALLACE DAM 6 PS WALLACE DAM 6 PS BARRIETTS FERRY 1 HY BARRIETTS FERRY 2 HY BARRIETTS FERRY 3 HY BARRIETTS FERRY 3 HY BARRIETTS FERRY 5 HY BARRIETTS FERRY 6 HY BURRON 1 PS FERRY 6 HY BURRON 1 HY FUNTRIBERTHY	63 63 63 53 53 53 53 688 16 16 22 59 59 5	63 63 53 53 53 53 53 688 16 16 12 22 59 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 53 53 53 53 693 16 16 16 22 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22 29 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22	63 63 53 53 53 53 693 16 16 16 22 59 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5 5	63 63 53 53 53 53 53 693 16 16 16 12 2 59 59 5 5 5	63 63 53 53 53 53 53 693 16 16 16 22 59 59 5 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 63 53 53 53 53 693 16 16 16 12 25 59 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 53 53 53 53 693 16 16 16 22 59 5 5 5	63 63 53 53 53 53 53 693 16 16 16 12 22 59 59 5 5	63 63 53 53 53 53 693 16 16 16 22 59 5 5	63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 53 53 53 53 53 693 16 16 16 22 59 59 5 5	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5
	ROCKY MIN2 PS ROCKY MIN3 PS WALLACE DAM 1 PS WALLACE DAM 1 PS WALLACE DAM 5 PS WALLACE DAM 6 PS BARILETTS FERRY 1 HY BARILETTS FERRY 2 HY BARILETTS FERRY 3 HY BARILETTS FERRY 3 HY BARILETTS FERRY 6	63 63 63 53 53 53 53 688 16 16 22 59 59 5	63 63 53 53 53 53 53 688 16 16 12 22 59 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 53 53 53 53 693 16 16 16 22 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22 29 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22	63 63 53 53 53 53 693 16 16 16 22 59 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5 5	63 63 53 53 53 53 53 693 16 16 16 12 2 59 59 5 5 5	63 63 53 53 53 53 53 693 16 16 16 22 59 59 5 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 63 53 53 53 53 693 16 16 16 12 25 59 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 53 53 53 53 693 16 16 16 22 59 5 5 5	63 63 53 53 53 53 53 693 16 16 16 12 22 59 59 5 5	63 63 53 53 53 53 693 16 16 16 22 59 5 5	63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 53 53 53 53 53 693 16 16 16 22 59 59 5 5	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5
	ROCKY MIN2 PS WALLACE DAM 1 PS WALLACE DAM 1 PS WALLACE DAM 5 PS BARILETTS FERRY 1 HY BARILETTS FERRY 1 HY BARILETTS FERRY 1 HY BARILETTS FERRY 1 HY BARILETTS FERRY 6 HY BURION 2 HY BURION 2 HY FLINTINGER 1 HY GOATROCKS 1 HY GOAT	63 63 63 53 53 53 53 688 16 16 22 59 59 5	63 63 53 53 53 53 688 16 16 22 59 5 5 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 53 53 53 53 693 16 16 16 22 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22 29 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22	63 63 53 53 53 53 693 16 16 16 22 59 59 5 5	63 63 63 53 53 53 53 693 16 16 22 59 5 5 5 5 5 7	63 63 63 53 53 53 53 693 16 16 22 29 59 59 5 5	63 63 53 53 53 53 53 693 16 16 22 25 5 5 5 5 7	63 63 53 53 53 53 693 16 16 22 25 55 5 5 5 5 7	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 53 53 53 53 53 16 16 22 59 59 5 5 5 2	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 22 25 55 5 5 5 5 5 7	63 63 63 53 53 53 53 693 16 16 22 59 5 5 5 5 2 2 2 2 2	63 63 53 53 53 53 693 16 16 16 22 59 5 5	63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5	63 63 63 53 53 53 53 693 16 16 22 25 59 59 5 5 5 5 5 7
	ROCKY MINZ PS WALLACE DAM 1 PS WALLACE DAM 1 PS WALLACE DAM 5 PS BANILETTS FERRY 1 HY BANILETTS FERRY 1 HY BANILETTS FERRY 1 HY BANILETTS FERRY 1 HY BURTON 1 HY BURTON 1 HY FLINTINGEN 1 HY FLINTINGEN 1 HY FLINTINGEN 1 HY FLINTINGEN 1 HY GOATROCKS HY	63 63 63 53 53 53 53 688 16 16 22 59 59 5	63 63 63 53 53 53 53 688 16 16 16 22 59 59 5 5 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 53 53 53 53 693 16 16 16 22 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22 29 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22	63 63 53 53 53 53 693 16 16 16 22 59 59 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 50 5 5 5 5 5 5 7	63 63 63 53 53 53 53 693 16 16 22 29 59 59 5 5	63 63 53 53 53 53 53 693 16 16 22 25 5 5 5 5 7	63 63 53 53 53 53 693 16 16 22 25 55 5 5 5 5 7	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5 5 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 22 25 55 5 5 5 5 5 7	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 5 5 5 5 5 7 7 7 8 7 8 7 8 7 8 7 8	63 63 53 53 53 53 693 16 16 16 22 59 5 5	63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 53 53 53 53 53 693 16 16 22 59 5 5 5 5 5 5 5 6 7 6 7 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7	63 63 63 53 53 53 53 693 16 16 16 22 25 59 55 5 5 5
	ROCKY MIN2 PS WALLACE DAM 1 PS WALLACE DAM 2 PS WALLACE DAM 5 PS WALLACE DAM 5 PS WALLACE DAM 6 PS BARILETTS FERNY 1 HY BARILETTS FERNY 2 HY BARILETTS FERNY 3 HY BARILETTS FERNY 3 HY BARILETTS FERNY 3 HY BARILETTS FERNY 6 HY BURTON 1 HY BURTON 2 HY FUNTINGEN 1 HY GOATROCK 8 HY	63 63 63 53 53 53 53 688 16 16 22 59 59 5	63 63 63 53 53 53 688 16 16 22 59 59 59 5 5 2 2 2 2 2 2 5 5 5 5 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 2 2 2 2 2 2 5	63 63 63 53 53 53 53 693 16 16 22 59 5 5 5 5 2 2 2 2 2 5	63 63 63 53 53 53 53 693 16 16 16 22	63 63 53 53 53 53 693 16 16 16 22 59 59 5 5	63 63 63 53 53 53 693 16 16 22 59 5 5 5 5 2 2 2 2 5	63 63 63 63 53 53 53 53 693 16 16 22 25 59 59 59 5 5 5	63 63 63 53 53 53 53 693 16 16 22 25 59 59 5 5 5 2 2 2 2 2 2 2 5 5	63 63 63 53 53 53 53 693 16 16 22 25 59 59 5 5 5 5	63 63 63 53 53 53 53 693 16 16 22 25 59 5 5 5 5 2 2 2 2 2 2 2 2 5	63 63 63 53 53 53 53 693 16 16 22 59 59 50 5 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 2 2 2 2 2 5	63 63 63 53 53 53 53 693 16 16 22 59 5 5 5 5 5 2 2 2 2 5	63 63 53 53 53 53 693 16 16 16 22 59 5 5	63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 53 53 53 53 16 16 22 59 59 5 5 5 2 2 2 2 2 5	63 63 63 53 53 53 693 693 16 16 22 59 59 5 5 - 2 2 2 2 2 5
	ROCKY MINZ PS WALLACE DAM 1 PS WALLACE DAM 1 PS WALLACE DAM 5 PS BANILETTS FERRY 1 HY BANILETTS FERRY 1 HY BANILETTS FERRY 1 HY BANILETTS FERRY 1 HY BURTON 1 HY BURTON 1 HY FLINTINGEN 1 HY FLINTINGEN 1 HY FLINTINGEN 1 HY FLINTINGEN 1 HY GOATROCKS HY	63 63 63 53 53 53 53 688 16 16 22 59 59 5	63 63 63 53 53 53 688 16 16 22 59 59 59 5 5 2 2 2 2 2 2 5 5 5 5 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 2 2 2 2 2 2 5	63 63 63 53 53 53 53 693 16 16 22 59 5 5 5 5 2 2 2 2 2 5	63 63 63 53 53 53 53 693 16 16 16 22	63 63 53 53 53 53 693 16 16 16 22 59 59 5 5	63 63 63 53 53 53 693 16 16 22 59 5 5 5 5 2 2 2 2 5	63 63 63 63 53 53 53 53 693 16 16 22 25 59 59 59 5 5 5	63 63 63 53 53 53 53 693 16 16 22 25 59 59 5 5 5 2 2 2 2 2 2 2 5 5	63 63 63 53 53 53 53 693 16 16 22 25 59 59 5 5 5 5	63 63 63 53 53 53 53 693 16 16 22 25 59 5 5 5 2 2 2 2 2 2 2 5	63 63 63 53 53 53 53 693 16 16 22 59 59 50 5 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 2 2 2 2 2 5	63 63 63 53 53 53 53 693 16 16 22 59 5 5 5 5 5 2 2 2 2 5	63 63 53 53 53 53 693 16 16 16 22 59 5 5	63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 53 53 53 53 16 16 22 59 59 5 5 5 2 2 2 2 2 5	63 63 63 53 53 53 693 693 16 16 22 59 59 5 5 - 2 2 2 2 2 5
	ROCKY MIN2 PS WALLACE DAM 1 PS WALLACE DAM 2 PS WALLACE DAM 5 PS WALLACE D	63 63 63 53 53 53 53 688 16 16 22 59 59 5	63 63 53 53 53 53 688 16 16 16 22 59 5 5 5 5 2 2 2 2 5 5 5 5 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 2 2 2 2 2 2 5	63 63 63 53 53 53 53 693 16 16 22 59 5 5 5 5 2 2 2 2 2 5	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 683 18 16 16 22 59 59 5 5 5 2 2 2 2 2 5 5 5 5	63 63 63 53 53 53 53 693 16 16 22 59 55 5 5 2 2 2 2 5 5 5 5 5 5 5 5 5	63 63 63 63 53 53 53 53 693 16 16 22 25 59 59 59 5 5 5	63 63 63 53 53 53 693 16 16 22 59 59 5 5 5 2 2 2 2 5 5 5	63 63 63 53 53 53 53 693 16 16 22 25 59 59 5 5 5 5	63 63 63 53 53 53 53 693 16 16 22 25 59 5 5 5 2 2 2 2 2 2 2 5	63 63 63 53 53 53 53 693 16 16 16 22 59 5 5 5 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 2 2 2 2 2 5	63 63 63 53 53 53 53 693 16 16 22 59 5 5 5 5 2 2 2 2 5 5 5 5 5 5 5 5 5	63 63 53 53 53 53 693 16 16 16 22 59 5 5	63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 63 53 53 53 53 693 16 16 16 22 25 59 55 5 5 5 5 5 5 5 5 5 5 5 5 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 5 5 5 7 2 2 2 2 2 5 5 5 7
	ROCKY MINZ PS WALLACE DAM 1 PS WALLACE DAM 1 PS WALLACE DAM 5 PS BAMILETTS FERRY 1 PY BAMIL	63 63 63 53 53 53 53 688 16 16 22 59 59 5	63 63 63 53 53 53 53 688 16 16 22 59 59 5 5 5 2 2 2 2 2 5 5 4	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 12 2 59 59 5 5 5 7 2 2 2 2 2 2 2 5 5 5 5 7 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8	63 63 63 53 53 53 53 693 16 16 22 59 5 5 5 5 2 2 2 2 2 2 5	63 63 63 53 53 53 53 693 16 16 16 22	63 63 53 53 53 53 693 16 16 16 22 59 59 5 5	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 2 2 2 2 2 2 5	63 63 63 53 53 53 53 53 693 16 16 16 22 59 59 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 5 5 5 7 2 2 2 2 2 2 2 2 5 5 5 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 8 8 8	63 63 63 53 53 53 53 693 16 16 22 25 59 59 5 5 5 5	63 63 53 53 53 53 693 16 16 22 59 5 5 5 - - - - - - - - - - - - - - -	63 63 53 53 53 53 53 693 16 16 16 22 59 5 5 5 5 5 5 5 5 5 5 7 5 7 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 2 2 2 2 2 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5 5 5 2 2 2 2 2 2 2 5 4	63 63 53 53 53 53 693 16 16 16 22 59 5 5	63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 53 53 53 53 53 693 16 16 22 59 5 5 5 2 2 2 2 2 2 5 5 5 5	63 63 63 53 53 53 53 693 16 16 22 25 59 5 5 5 5 5 5 7 7
	ROCKY MIN2 PS WALLACE DAM 1 PS WALLACE DAM 2 PS WALLACE DAM 5 PS WALLACE DAM 5 PS WALLACE DAM 6 PS WALLACE DAM 6 PS BARILETTS FERRY 1 HY BARILETTS FERRY 1 HY BARILETTS FERRY 3 HY BARILETTS FERRY 3 HY BARILETTS FERRY 6 HY BURTON 1 HY BURTON 1 HY FLINTRIVER 2 HY GOATROCK 3 HY GOATROCK 5 HY GOATROCK 5 HY GOATROCK 5 HY GOATROCK 5 HY LANGOL E 5 HY LLYOS SHOULS 2 HY	63 63 63 53 53 53 53 688 16 16 22 59 59 5	63 63 53 53 53 53 688 16 16 16 22 59 5 5 5 5 2 2 2 2 5 5 5 5 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 2 2 2 2 2 2 5	63 63 63 53 53 53 53 693 16 16 22 59 5 5 5 5 2 2 2 2 2 5	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 683 18 16 16 22 59 59 5 5 5 2 2 2 2 2 5 5 5 5	63 63 63 53 53 53 53 693 16 16 22 59 55 5 5 2 2 2 2 5 5 5 5 5 5 5 5 5	63 63 63 63 53 53 53 53 693 16 16 22 25 59 59 59 5 5 5	63 63 63 53 53 53 693 16 16 22 59 59 5 5 5 2 2 2 2 5 5 5	63 63 63 53 53 53 53 693 16 16 22 25 59 59 5 5 5 5	63 63 63 53 53 53 53 693 16 16 22 25 59 5 5 5 2 2 2 2 2 2 2 5	63 63 63 53 53 53 53 693 16 16 16 22 59 5 5 5 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 2 2 2 2 2 5	63 63 63 53 53 53 53 693 16 16 22 59 5 5 5 5 2 2 2 2 5 5 5 5 5 5 5 5 5	63 63 53 53 53 53 693 16 16 16 22 59 5 5	63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 63 53 53 53 53 693 16 16 16 22 25 59 55 5 5 5 5 5 5 5 5 5 5 5 5 5 5	63 63 63 53 53 53 53 693 693 69 16 16 22 25 55 5 5 5 5 5 7 7 2 2 2 2 2 2 2 5 3 5 3 5 3 5 3 5 5 3 5 5 5 5
	ROCKY MIN2 PS WALLACE DAM 1 PS WALLACE DAM 1 PS WALLACE DAM 5 PS WALLACE DAM 5 PS WALLACE DAM 6 PS BARILETTS FERRY 1 HY BARILETTS FERRY 2 HY BARILETTS FERRY 3 HY BARILETTS FERRY 3 HY BARILETTS FERRY 6 HY BURIOUS 1 HY BURIOUS 1 HY FUNDING	63 63 63 53 53 53 53 688 16 16 22 59 59 5	63 63 63 53 53 53 53 688 16 16 16 22 59 59 5 5 5 2 2 2 2 2 2 5 5 5 5 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 12 2 59 59 5 5 5 7 2 2 2 2 2 2 2 5 5 5 5 7 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8	63 63 63 53 53 53 53 693 16 16 22 59 5 5 5 5 2 2 2 2 2 2 5	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 683 18 16 16 22 59 59 5 5 5 2 2 2 2 2 5 5 5 5	63 63 63 53 53 53 53 693 16 16 12 22 59 59 5 5 5 7 2 2 2 2 2 2 2 2 5 5 5 5 5 5 5 5	63 63 63 53 53 53 53 53 693 16 16 16 22 59 59 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 5 5 5 7 2 2 2 2 2 2 2 2 5 5 5 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 8 8 8	63 63 63 53 53 53 53 693 16 16 22 25 59 59 5 5 5 5	63 63 53 53 53 53 693 16 16 22 59 5 5 5 - - - - - - - - - - - - - - -	63 63 63 53 53 53 53 693 16 16 16 22 59 5 5 5 5 5 5 5 5 5 7 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 2 2 2 2 2 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5 5 5 7 2 2 2 2 2 2 2 2 2 5 5 5 5 5 5 5	63 63 53 53 53 53 693 16 16 16 22 59 5 5	63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 53 53 53 53 53 693 16 16 22 59 5 5 5 2 2 2 2 2 2 5 5 5 5	63 63 63 53 53 53 53 693 16 16 22 59 5 5 5 5 7 2 2 2 2 2 2 5 5 5 5 9 5 9 5 9 5 9 5 9 5
	ROCKY MIN2 PS WALLACE DAM 1 PS WALLACE DAM 1 PS WALLACE DAM 5 PS WALLACE DAM 5 PS WALLACE DAM 6 PS WALLACE DAM 6 PS BARILETTS FERRY 1 HY BARILETTS FERRY 1 HY BARILETTS FERRY 3 HY BARILETTS FERRY 3 HY BARILETTS FERRY 6 HY BARILETTS FERRY 6 HY BARILETTS FERRY 6 HY BURTON 1 HY ELITINETER 1 HY FLINTRIVERS 1 HY COATROCKS HY LANGOL ES HY LLYDS SHOALS 2 HY LLYDS SHOALS 3 HY	63 63 63 53 53 53 53 688 16 16 22 59 59 5	63 63 63 53 53 53 688 16 16 22 25 59 5 5 5 2 2 2 2 2 5 5 5 5 5 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 693 16 16 22 22 59 5 5 5 2 2 2 2 2 5 5 5 5 5 5 5	63 63 63 53 53 53 53 693 16 16 22 59 5 5 5 5 2 2 2 2 2 2 5	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 683 18 16 16 22 59 59 5 5 5 2 2 2 2 2 5 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 16 22 22 59 5 5 5 2 2 2 2 2 2 5 9 5 9 9 9 9	63 63 63 53 53 53 693 16 16 16 22 22 25 59 5 5 5 7 7 9 9 9	63 63 63 53 53 53 693 16 16 22 22 59 5 5 5 5 7 2 2 2 2 2 2 5 9 5 9	63 63 63 53 53 53 53 693 16 16 22 25 59 59 5 5 5 5	63 63 63 53 53 53 53 693 16 16 22 2 2 2 2 2 2 2 2 5 9 9 9 9	63 63 63 53 53 53 53 693 16 16 16 22 22 59 5 5 5 5 5 7 7	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 2 2 2 2 2 5	63 63 63 53 53 53 693 16 16 16 22 22 59 5 5 5 7 2 2 2 2 2 2 5 9 9 9 9	63 63 53 53 53 53 693 16 16 16 22 59 5 5	63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 53 53 53 53 53 693 16 16 22 59 5 5 5 2 2 2 2 2 2 5 5 5 5	63 63 63 53 53 53 693 16 16 16 22 22 5 5 5 5 5 7 7 7 9 9 9 9 9
	ROCKY MIN2 PS WALLACE DAM 1 PS WALLACE DAM 1 PS WALLACE DAM 5 PS WALLACE DAM 5 PS WALLACE DAM 6 PS WALLACE DAM 6 PS BARILETTS FERRY 1 HY BARILETTS FERRY 1 HY BARILETTS FERRY 3 HY BARILETTS FERRY 3 HY BARILETTS FERRY 6 HY BURTON 1 HY BURTON 1 HY ESTATOH 1 HY FLINTINGER 1 HY FLINTINGER 1 HY FLINTINGER 1 HY GOATROCK 5 HY GOATROCK 6 HY GOATROCK 5 HY GOATROCK 6 HY GOATROCK 5 HY GOATROCK 6 HY LANGOAL 6 5 HY LANGOAL 6 5 HY LLOYD SHOAL 5 HY	63 63 63 53 53 53 53 688 16 16 22 59 59 5	63 63 63 53 53 53 53 688 16 16 16 22 59 59 5 5 5 7 2 2 2 2 2 2 2 5 5 5 7 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 7 2 2 2 2 2 2 2 2 2 2 2 4 4 4 4 4 4 4 4	63 63 63 53 53 53 53 693 16 16 16 22 59 5 5 5 5 7 2 2 2 2 2 2 2 2 5 5 5 5 5 5 5	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 7 2 2 2 2 2 2 2 2 5 5 5 5 7 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 7 2 2 2 2 2 2 2 5 9 9 9	63 63 63 53 53 53 53 53 53 693 16 16 22 59 59 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	63 63 53 53 53 53 53 693 16 16 22 59 5 5 5 2 2 2 2 2 2 2 2 2 2 2 4 4 4 4 4 4	63 63 53 53 53 53 53 693 16 16 22 59 5 5 5 - - - - - - - - - - - - - - -	63 63 63 53 53 53 53 693 16 16 16 22 59 5 5 5 7 2 2 2 2 2 2 5 5 5 5 5 7 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	63 63 53 53 53 53 693 16 16 16 22 59 5 5 5 5 7 2 2 2 2 2 2 5 9 	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 2 2 2 2 2 5	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 7 2 2 2 2 2 2 2 2 2 2 5 5 5 5 5 5	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 7 2 2 2 2 2 2 2 5 5 5 5 7 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 63 53 53 53 53 693 16 16 22 59 5 5 5 - - - - - - - - - - - - - - -	63 63 63 53 53 53 693 16 16 22 59 5 5 5 7 2 2 2 2 2 5 5 7 7
	ROCKY MIN2 PS WALLACE DAM 1 PS WALLACE DAM 1 PS WALLACE DAM 5 PS WALLACE DAM 5 PS WALLACE DAM 6 PS WALLACE DAM 6 PS WALLACE DAM 6 PS BARILETTS FERRY 1 HY BURION 2 HY ENTROUGH 1 HY FLINTRUCKEN HY FLINTRUCKEN HY FLINTRUCKEN HY FLINTRUCKEN HY GOAT ROCK 3 HY GOAT ROCK 5 HY GOAT ROCK 6 HY GOAT ROCK 6 HY GOAT ROCK 6 HY LANGOLES HY LANGOLES HY LANGOLES HY LANGOLES HY LANGOLES HY LLOYD SHOAL S SHY LLOYD SHOAL S SHONLOS SHY	63 63 63 53 53 53 53 688 16 16 22 59 59 5	63 63 63 53 53 53 688 16 16 22 22 59 59 5 5 5 2 2 2 2 2 5 5 5 5 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 693 16 16 22 22 59 5 5 5 2 2 2 2 2 5 5 5 5 5 5 5	63 63 63 53 53 53 53 693 16 16 22 59 5 5 5 5 2 2 2 2 2 2 5	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 683 18 16 16 22 59 59 5 5 5 2 2 2 2 2 5 5 5 5 5 5 5	63 63 63 53 53 53 693 16 16 16 22 22 2 5 5 5 5 5 5 7 7 8 9 9 9	63 63 63 53 53 53 693 16 16 22 22 25 59 59 5 5 5 2 2 2 2 2 5 5 5 5	63 63 63 53 53 53 693 16 16 22 22 59 5 5 5 5 7 2 2 2 2 2 2 5 9 5 9	63 63 63 53 53 53 53 693 16 16 22 25 59 59 5 5 5 5	63 63 63 53 53 53 53 693 16 16 22 2 2 2 2 2 2 2 2 5 9 9 9 9	63 63 63 53 53 53 53 693 16 16 16 22 22 59 5 5 5 5 5 7 7 7 8 9 9 9	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 2 2 2 2 2 5	63 63 63 53 53 53 693 16 16 22 2 2 5 5 5 5 5 5 7 7 9 9 9	63 63 53 53 53 53 693 16 16 16 22 59 5 5	63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 53 53 53 53 53 693 16 16 22 59 5 5 5 2 2 2 2 2 2 5 5 5 5	63 63 63 63 53 53 53 693 16 16 16 22 25 59 59 5 5 5 5 7 7 9 9 9
	ROCKY MIN2 PS WALLACE DAM 1 PS WALLACE DAM 1 PS WALLACE DAM 5 PS WALLACE DAM 5 PS WALLACE DAM 5 PS WALLACE DAM 6 PS BARILETTS FERRY 1 HY BARILETTS FERRY 1 HY BARILETTS FERRY 3 HY BARILETTS FERRY 3 HY BARILETTS FERRY 6 HY BURTON 1 HY BURTON 2 HY BURTON 1 HY BURTON 2 HY FLINTINGER 1 HY FLINTINGER 1 HY FLINTINGER 1 HY FLINTINGER 1 HY GOATROCKS 4 HY GOATROCKS 6 HY GOATROCKS 6 HY LANGOLE 5 HY LLOYD SHOALS 1 HY LLOYD SHOALS 1 HY LLOYD SHOALS 2 HY LLOYD SHOALS 2 HY LLOYD SHOALS 2 HY LLOYD SHOALS 3 HY LLOYD SHOALS 5 HY LLOYD SHOALS	63 63 63 53 53 53 53 688 16 16 22 59 59 5	63 63 63 63 53 53 53 53 688 16 16 22 59 59 5 5 5 7 2 2 2 2 2 2 2 2 3 5 5 5 5 7 7 7 8 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9	63 63 63 53 53 53 53 693 16 16 12 22 59 59 5 5 7 2 2 2 2 2 2 2 2 2 3 5 5 5 3	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5 5 7 2 2 2 2 2 2 2 2 2 2 3 5 5 3	63 63 63 53 53 53 53 693 16 16 16 22 59 5 5 5 5 7 2 2 2 2 2 2 2 2 2 2 4 4 4 4 4 4 4 4 4	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5 5 7 2 2 2 2 2 2 2 2 2 2 3 5 5 3	63 63 63 53 53 53 53 693 16 16 12 22 59 59 5 5 5 7 2 2 2 2 2 2 2 2 3 5 5 5 5 5 5 5 5 5 5 5	63 63 63 53 53 53 53 53 693 16 16 12 22 59 59 5 5 5 5 7 2 2 2 2 2 2 2 5 5 5 5 5 5 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 5 5 5 7 2 2 2 2 2 2 2 2 2 2 2 3 5 5 3	63 63 53 53 53 53 53 693 16 16 16 22 59 5 5 5 7 2 2 2 2 2 2 2 2 2 2 2 3 5 5 5 3	63 63 63 53 53 53 53 693 16 16 16 22 59 5 5 5 7 2 2 2 2 2 2 2 2 2 2 3 5 5 5 5 5 5 5 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 5 5 5 5 7 2 2 2 2 2 2 2 5 5 5 7 7 8 7 8 7 8 7 8 7 8 7 8 8 8 8 9 8 9 8	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 2 2 2 2 2 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5 5 5 7 2 2 2 2 2 2 2 2 2 3 5 5 5 5 5 5 5 5 5 5	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 7 2 2 2 2 2 2 2 2 2 2 2 3 5 5 3	63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 63 53 53 53 53 693 16 16 22 59 5 5 5 - - - - - - - - - - - - - - -	63 63 63 53 53 53 693 16 16 22 59 5 5 7 2 2 2 2 2 2 2 2 2 3 5 3
	ROCKY MIN2 PS WALLACE DAM 1 PS WALLACE DAM 5 PS WALLACE DAM 5 PS WALLACE DAM 6 PS WALLACE DAM 6 PS WALLACE DAM 6 PS BARILETT S FERRY 1 HY BARILETT S FERRY 2 HY BARILETT S FERRY 3 HY BARILETT S FERRY 3 HY BARILETT S FERRY 6 HY BURTON 2 HY ESTATOAH 1 HY FLINTRIVER 1 HY FLINTRIVER 1 HY FLINTRIVER 1 HY FLINTRIVER 2 HY GOAT ROCK 3 HY GOAT ROCK 5 HY GOAT ROCK 6 HY GOAT ROCK 6 HY LOYD SHOWL 5 HY LLOYD SHOWL 5 HY MOGRAN FALL 5 LHY MO	63 63 63 53 53 53 53 688 16 16 22 59 59 5	63 63 63 53 53 53 688 16 16 22 22 59 59 5 5 5 2 2 2 2 2 5 5 5 5 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 7 2 2 2 2 2 2 2 2 2 2 2 4 4 4 4 4 4 4 4	63 63 63 53 53 53 53 693 16 16 16 22 59 5 5 5 5 7 2 2 2 2 2 2 2 2 5 5 5 5 5 5 5	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 7 2 2 2 2 2 2 2 2 5 5 5 5 7 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	63 63 63 53 53 53 693 16 16 16 22 22 2 5 5 5 5 5 5 7 7 8 9 9 9	63 63 63 53 53 53 693 16 16 22 22 25 59 59 5 5 5 2 2 2 2 2 5 5 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 5 5 5 7 2 2 2 2 2 2 2 2 2 2 3 5 5 5 3	63 63 53 53 53 53 53 693 16 16 22 59 5 5 5 - - - - - - - - - - - - - - -	63 63 63 53 53 53 53 693 16 16 16 22 59 5 5 5 7 2 2 2 2 2 2 5 5 5 5 5 7 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	63 63 63 53 53 53 53 693 16 16 16 22 22 59 5 5 5 5 5 7 7 7 8 9 9 9	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 2 2 2 2 2 5	63 63 63 53 53 53 693 16 16 22 2 2 5 5 5 5 5 5 7 7 9 9 9	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 7 2 2 2 2 2 2 2 5 5 5 5 5 7 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 63 53 53 53 53 693 16 16 22 59 5 5 5 - - - - - - - - - - - - - - -	63 63 63 63 53 53 53 693 16 16 16 22 25 59 59 5 5 5 5 7 7 9 9 9
	ROCKY MIN2 PS WALLACE DAM 1 PS WALLACE DAM 1 PS WALLACE DAM 5 PS WALLACE D	63 63 63 53 53 53 53 688 16 16 22 59 59 5	63 63 63 63 53 53 53 53 688 16 16 22 59 59 5 5 5 7 2 2 2 2 2 2 2 2 3 5 5 5 5 7 7 7 8 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9	63 63 63 53 53 53 53 693 16 16 12 22 59 59 5 5 7 2 2 2 2 2 2 2 2 2 3 5 5 5 3	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5 5 7 2 2 2 2 2 2 2 2 2 2 3 5 5 3	63 63 63 53 53 53 53 693 16 16 16 22 59 5 5 5 5 7 2 2 2 2 2 2 2 2 2 2 4 4 4 4 4 4 4 4 4	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5 5 7 2 2 2 2 2 2 2 2 2 2 3 5 5 3	63 63 63 53 53 53 53 693 16 16 12 22 59 59 5 5 5 7 2 2 2 2 2 2 2 2 3 5 5 5 5 5 5 5 5 5 5 5	63 63 63 53 53 53 53 53 693 16 16 12 22 59 59 5 5 5 5 7 2 2 2 2 2 2 2 5 5 5 5 5 5 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 5 5 5 7 2 2 2 2 2 2 2 2 2 2 2 3 5 5 3	63 63 53 53 53 53 53 693 16 16 16 22 59 5 5 5 7 2 2 2 2 2 2 2 2 2 2 2 3 5 5 5 3	63 63 63 53 53 53 53 693 16 16 16 22 59 5 5 5 7 2 2 2 2 2 2 2 2 2 2 3 5 5 5 5 5 5 5 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 5 5 5 5 7 2 2 2 2 2 2 2 5 5 5 7 7 8 7 8 7 8 7 8 7 8 8 7 8 8 8 8	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 2 2 2 2 2 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5 5 5 7 2 2 2 2 2 2 2 2 2 3 5 5 5 5 5 5 5 5 5 5	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 7 2 2 2 2 2 2 2 2 2 2 2 3 5 5 3	63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 63 53 53 53 53 693 16 16 22 59 5 5 5 - - - - - - - - - - - - - - -	63 63 63 53 53 53 693 16 16 22 59 5 5 7 2 2 2 2 2 2 2 2 2 3 5 3
	ROCKY MIN2 PS WALLACE DAM 1 PS WALLACE DAM 5 PS WALLACE DAM 5 PS WALLACE DAM 6 PS WALLACE DAM 6 PS WALLACE DAM 6 PS BARILETT S FERRY 1 HY BARILETT S FERRY 2 HY BARILETT S FERRY 3 HY BARILETT S FERRY 3 HY BARILETT S FERRY 6 HY BURTON 2 HY ESTATOAH 1 HY FLINTRIVER 1 HY FLINTRIVER 1 HY FLINTRIVER 1 HY FLINTRIVER 2 HY GOAT ROCK 3 HY GOAT ROCK 5 HY GOAT ROCK 6 HY GOAT ROCK 6 HY LOYD SHOWL 5 HY LLOYD SHOWL 5 HY MOGRAN FALL 5 LHY MO	63 63 63 53 53 53 53 688 16 16 22 59 59 5	63 63 63 63 53 53 53 53 688 16 16 22 59 59 5 5 5 7 2 2 2 2 2 2 2 2 3 5 5 5 5 7 7 7 8 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9	63 63 63 53 53 53 53 693 16 16 12 22 59 59 5 5 7 2 2 2 2 2 2 2 2 2 3 5 5 5 3	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5 5 7 2 2 2 2 2 2 2 2 2 2 3 5 5 3	63 63 63 53 53 53 53 693 16 16 16 22 59 5 5 5 5 7 2 2 2 2 2 2 2 2 2 2 4 4 4 4 4 4 4 4 4	63 63 63 53 53 53 53 693 16 16 16 22	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5 5 7 2 2 2 2 2 2 2 2 2 2 3 5 5 3	63 63 63 53 53 53 53 693 16 16 12 22 59 59 5 5 5 7 2 2 2 2 2 2 2 2 3 5 5 5 5 5 5 5 5 5 5 5	63 63 63 53 53 53 53 53 693 16 16 12 22 59 59 5 5 5 5 7 2 2 2 2 2 2 2 5 5 5 5 5 5 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 5 5 5 7 2 2 2 2 2 2 2 2 2 2 2 3 5 5 3	63 63 53 53 53 53 53 693 16 16 16 22 59 5 5 5 7 2 2 2 2 2 2 2 2 2 2 2 3 5 5 5 3	63 63 63 53 53 53 53 693 16 16 16 22 59 5 5 5 7 2 2 2 2 2 2 2 2 2 2 3 5 5 5 5 5 5 5 5 5	63 63 63 53 53 53 53 693 16 16 16 22 59 5 5 5 5 7 2 2 2 2 2 2 2 5 5 5 7 7 8 7 8 7 8 7 8 7 8 8 7 8 8 8 8	63 63 63 53 53 53 53 693 16 16 16 22 59	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 5 2 2 2 2 2 5	63 63 63 53 53 53 53 693 16 16 16 22 59 59 5 5 5 7 2 2 2 2 2 2 2 2 2 3 5 5 5 5 5 5 5 5 5 5	63 63 63 53 53 53 53 693 16 16 22 59 59 5 5 7 2 2 2 2 2 2 2 2 2 2 2 3 5 5 3	63 63 53 53 53 53 693 16 16 16 22 59 59 5	63 63 63 53 53 53 53 693 16 16 22 59 5 5 5 - - - - - - - - - - - - - - -	63 63 63 53 53 53 53 53 693 16 16 22 59 5 5 5 7 2 2 2 2 2 2 2 5 5 5 7 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9

	MORGAN FALLS 6 HY	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
	MORGAN FALLS 7 HY	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
	NACOOCHEE 1 HY	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
	NACOOCHEE2HY	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
								-		-									-	-	-
	NORTH HIGHLANDS 1 HY	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11
	NORTH HIGHLANDS 2 HY	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11
	NORTH HIGHLANDS 3 HY	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11
						11			11	11			11		- 11	11	11		11	- 11	11
	NORTH HIGHLANDS 4 HY	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
	OLIVER1 HY	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18
	OLIVER2 HY	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18
	OLIVER3 HY	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18
	OLIVER4 HY											-					-				
		-		6	6	6	6	6	6	6	6	6	6	ь	6	6	6	6	ь	6	ь
	RIVERVIEW 1 HY	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	RIVERVIEW 2 HY																				
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	SINCLAIR1 HY	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22
	SINCLAIR2 HY	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22
	TALLULAH1HY	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12
	TALLULAH2HY	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12
	TALLULAH3HY	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12
	TALLULAH4HY	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12
	TALLULAH5HY	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12
	TALLULAH6HY	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12
	TERRORA1HY	0	9	9	0	9	a	9	9	9		9	9	9	0	9	9	0	9	0	0
												-									
	TERRORA2 HY	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9
	TUGALO1 HY	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13
	TUGALO2HY	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13
	TUGALO3 HY	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13
	TUGALO4HY	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13
	WALLACE DAM 3 HY	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57
	WALLACE DAM 4 HY	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57
	YONAH1HY	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
	YONAH2HY	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
	YONAH 3 HY	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
	TOWNSTIT	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
Solar		361	361	361	361	361	384	384	384	384	384	384	384	384	384	384	384	384	384	384	384
	COMMUNITY SOLAR-COMER	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
	COMMUNITY SOLAR-GUYTON		4			4								4			4				
		4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
	COMMUNITY SOLAR-WAYNESBORO	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
	FALCONS	4	4	4	4	4	1	4	4	4	1	1	4	1	4	1	1		1	1	1
		-						-		-			-					1			
	FORTBENNING	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
	FORTGORDON	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
	FORTSTEWARTSOLAR	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
	FORTVALLEY STATE UNIVERSITY	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11
								30			30	30	30	30	30	**		30	30		
																	30				
	KINGS BAY SOLAR	30	30	30	30	30	30	30	30	30								30	30	30	30
	KINGS BAY SOLAR MCINTOSH CLOSED ASH POND	30 10	30 10	30 10	30 10	30 10	10	10	10	10	10	10	10	10	10	10	10	10	10	30 10	30 10
	MCINTOSH CLOSED ASH POND	10	10	10		10	10	10	10		10	10	10	10	10			10	10	10	10
	MCINTOSH CLOSED ASH POND MCLB	10 31	10 31	10 31	31	10 31	10 31	10 31	10 31	31	10 31	10 31	10 31	10 31	10 31	31	31	10 31	10 31	10 31	10 31
	MCINTOSH CLOSED ASH POND	10	10	10		10	10	10	10		10	10	10	10	10			10	10	10	10
	MCINTOSH CLOSED ASH POND MCLB MOODY AFB	10 31 50	10 31 50	10 31 50	31 50	10 31 50	10 31 50	10 31 50	10 31 50	31	10 31 50	10 31 50	10 31 50	10 31 50	10 31 50	31 50	31 50	10 31 50	10 31 50	10 31 50	10 31 50
	MCINTOSH CLOSED ASH POND MCLB MOODY AFB RIGHTOF WAY SOLAR	10 31 50 1	10 31 50 1	10 31 50 1	31 50 1	10 31 50 1	10 31 50 1	10 31 50 1	10 31 50 1	31 50	10 31 50 1	10 31 50 1	10 31 50	10 31 50 1	10 31 50 1	31 50 1	31 50 1	10 31 50 1	10 31 50 1	10 31 50 1	10 31 50 1
	MCINTOSH CLOSED ASH POND MCLB MOODY AFB NIGHTOF WAY SOLAR ROBBIS AFB	10 31 50	10 31 50	10 31 50	31 50	10 31 50	10 31 50	10 31 50	10 31 50	31	10 31 50	10 31 50	10 31 50	10 31 50	10 31 50	31 50	31 50	10 31 50	10 31 50	10 31 50	10 31 50
	MCINTOSH CLOSED ASH POND MCLB MOODY AFB NIGHTOF WAY SOLAR ROBBIS AFB	10 31 50 1	10 31 50 1	10 31 50 1	31 50 1	10 31 50 1	10 31 50 1	10 31 50 1	10 31 50 1	31 50	10 31 50 1	10 31 50 1	10 31 50	10 31 50 1	10 31 50 1	31 50 1	31 50 1	10 31 50 1	10 31 50 1	10 31 50 1	10 31 50 1
	MCINICSH CLOSED ASH POND MCL B MCODY AFB RIGHT OF WAY SOLAR ROBINS AFB UGA SOLAR	10 31 50 1 128	10 31 50 1 128	10 31 50 1 128	31 50 1 128	10 31 50 1 128	10 31 50 1 128	10 31 50 1 128	10 31 50 1 128	31 50 1 128	10 31 50 1 128	10 31 50 1 128	10 31 50 1 128	10 31 50 1 128	10 31 50 1 128	31 50 1 128	31 50 1 128	10 31 50 1 128	10 31 50 1 128	10 31 50 1 128	10 31 50 1 128
	MCINTOSH CLOSED ASH POND MCLB MOODY AFB NIGHTOF WAY SOLAR ROBBIS AFB	10 31 50 1 128	10 31 50 1 128	10 31 50 1 128	31 50 1 128	10 31 50 1 128	10 31 50 1 128	10 31 50 1 128	10 31 50 1 128	31 50 1 128	10 31 50 1 128	10 31 50 1 128	10 31 50 1 128	10 31 50 1 128	10 31 50 1 128	31 50 1 128	31 50 1 128	10 31 50 1 128	10 31 50 1 128	10 31 50 1 128	10 31 50 1
	MCINICSH CLOSED ASH POND MCL B MCODY AFB RIGHT OF WAY SOLAR ROBINS AFB UGA SOLAR	10 31 50 1 128 1	10 31 50 1 128 1	10 31 50 1 128	31 50 1 128	10 31 50 1 128	10 31 50 1 128	10 31 50 1 128	10 31 50 1 128	31 50 1 128	10 31 50 1 128	10 31 50 1 128	10 31 50 1 128	10 31 50 1 128	10 31 50 1 128	31 50 1 128	31 50 1 128	10 31 50 1 128	10 31 50 1 128	10 31 50 1 128	10 31 50 1 128 1 24
System Sales	MCINICSH CLOSED ASH POND MCL B MCODY AFB RIGHT OF WAY SOLAR ROBINS AFB UGA SOLAR	10 31 50 1 128	10 31 50 1 128	10 31 50 1 128	31 50 1 128	10 31 50 1 128	10 31 50 1 128	10 31 50 1 128	10 31 50 1 128	31 50 1 128	10 31 50 1 128	10 31 50 1 128	10 31 50 1 128	10 31 50 1 128	10 31 50 1 128	31 50 1 128	31 50 1 128	10 31 50 1 128	10 31 50 1 128	10 31 50 1 128	10 31 50 1 128
System Sales	MCINGSH-CLOSEDASH POND MCIS MCODVAFB ROGHOF WAY SOLAR ROBINS AF B UGA SOLAR Unassigned Self-Build Solar	10 31 50 1 128 1	10 31 50 1 128 1	10 31 50 1 128 1	31 50 1 128 1	10 31 50 1 128 1	10 31 50 1 128 1 24	10 31 50 1 128 1 24	10 31 50 1 128 1	31 50 1 128 1	10 31 50 1 128 1 24	10 31 50 1 128 1 24	10 31 50 1 128 1 24	10 31 50 1 128 1	10 31 50 1 128 1	31 50 1 128 1	31 50 1 128 1	10 31 50 1 128 1	10 31 50 1 128 1	10 31 50 1 128 1 24	10 31 50 1 128 1 24
System Sales	MCINICSH CLOSED ASH POND MCL B MCODY AFB RIGHT OF WAY SOLAR ROBINS AFB UGA SOLAR	10 31 50 1 128 1	10 31 50 1 128 1	10 31 50 1 128 1	31 50 1 128 1	10 31 50 1 128 1	10 31 50 1 128 1 24	10 31 50 1 128 1 24	10 31 50 1 128 1	31 50 1 128 1	10 31 50 1 128 1 24	10 31 50 1 128 1 24	10 31 50 1 128 1 24	10 31 50 1 128 1	10 31 50 1 128 1	31 50 1 128 1	31 50 1 128 1	10 31 50 1 128 1	10 31 50 1 128 1	10 31 50 1 128 1 24	10 31 50 1 128 1 24
System Sales	MCINGSH-CLOSEDASH POND MCIS MCODVAFB ROGHOF WAY SOLAR ROBINS AF B UGA SOLAR Unassigned Self-Build Solar	10 31 50 1 128 1	10 31 50 1 128 1	10 31 50 1 128 1	31 50 1 128 1	10 31 50 1 128 1	10 31 50 1 128 1 24	10 31 50 1 128 1 24	10 31 50 1 128 1	31 50 1 128 1	10 31 50 1 128 1 24	10 31 50 1 128 1 24	10 31 50 1 128 1 24	10 31 50 1 128 1	10 31 50 1 128 1	31 50 1 128 1	31 50 1 128 1	10 31 50 1 128 1	10 31 50 1 128 1	10 31 50 1 128 1 24	10 31 50 1 128 1 24
	MCINTOSHELOSEDASH POND MCLB MOODY AFB RIGHTOF WAY SOLAR ROBINS AFB UGASOLAR Unassigned Self-Build Solar SYSTEM SALE	10 31 50 1 128 1 - (840)	10 31 50 1 128 1 -	10 31 50 1 128 1	31 50 1 128 1	10 31 50 1 128 1 -	10 31 50 1 128 1 24	10 31 50 1 128 1 24	10 31 50 1 128 1 24	31 50 1 128 1 24	10 31 50 1 128 1 24	10 31 50 1 128 1 24	10 31 50 1 128 1 24	10 31 50 1 128 1 24	10 31 50 1 128 1 24	31 50 1 128 1 24 0	31 50 1 128 1 24 0	10 31 50 1 128 1 24	10 31 50 1 128 1 24	10 31 50 1 128 1 24	10 31 50 1 128 1 24
System Sales Purchas ed Generati	MCINTOSHELOSEDASH POND MCLB MOODY AFB RIGHTOF WAY SOLAR ROBINS AFB UGASOLAR Unassigned Self-Build Solar SYSTEM SALE	10 31 50 1 128 1	10 31 50 1 128 1	10 31 50 1 128 1	31 50 1 128 1	10 31 50 1 128 1	10 31 50 1 128 1 24	10 31 50 1 128 1 24	10 31 50 1 128 1	31 50 1 128 1	10 31 50 1 128 1 24	10 31 50 1 128 1 24	10 31 50 1 128 1 24	10 31 50 1 128 1	10 31 50 1 128 1	31 50 1 128 1	31 50 1 128 1	10 31 50 1 128 1	10 31 50 1 128 1	10 31 50 1 128 1 24	10 31 50 1 128 1 24
	MCINTOSHELOSEDASHPOND MCIB MCODYAFB ROHOFWAYSOLAR ROBINSAFB UNASSULAB Unassigned Self-Build Solar SYSTEM SALE	10 31 50 1 128 1 - (840)	10 31 50 1 128 1 -	10 31 50 1 128 1	31 50 1 128 1	10 31 50 1 128 1 -	10 31 50 1 128 1 24	10 31 50 1 128 1 24	10 31 50 1 128 1 24	31 50 1 128 1 24	10 31 50 1 128 1 24	10 31 50 1 128 1 24	10 31 50 1 128 1 24	10 31 50 1 128 1 24	10 31 50 1 128 1 24	31 50 1 128 1 24 0	31 50 1 128 1 24 0	10 31 50 1 128 1 24	10 31 50 1 128 1 24	10 31 50 1 128 1 24	10 31 50 1 128 1 24
	MCINTOSHELOSEDASH POND MCIS MCODVAFB MCODVAFB ROCHOF WAYSOLAR ROBINS AFB UGASOLAR Unassigned Self-Build Solar SYSTEM SALE ing Capacity (MW) 2019IPP PENEWARE ES-DG 52230	10 31 50 1 128 1 (840) (840)	10 31 50 1 128 1 - 0 0	10 31 50 1 128 1 0 0 9,056	31 50 1 128 1	10 31 50 1 128 1	10 31 50 1 128 1 24 0 0	10 31 50 1 128 1 24 0 0	10 31 50 1 128 1 24 0 0	31 50 1 128 1 24 0 0	10 31 50 1 128 1 24 0 0	10 31 50 1 128 1 24 0 0	10 31 50 1 128 1 24 0 0	10 31 50 1 128 1 24 0 0	10 31 50 1 128 1 24 0 0	31 50 1 128 1 24 0 0	31 50 1 128 1 24 0 0	10 31 50 1 128 1 24 0 0	10 31 50 1 128 1 24 0 0	10 31 50 1 128 1 24 0 0	10 31 50 1 128 1 24 0 0
	MCINTOSHCLOSED ASH POND MCIB MCODY AFB RIGHTOF WAY SOLAR ROBINS AFB UGASOLAR Unassigned Self-Build Solar SYSTEM SALE Ing Capacity (MW) 2019 IPPRENDVALE S-D-052230 2019 IPPRENDVALE S-D-052330	10 31 50 1 128 1 - (840) (840)	10 31 50 1 128 1 - 0 0 9,056	10 31 50 1 128 1	31 50 1 128 1 - 0 0 8,980	10 31 50 1 128 1 	10 31 50 1 128 1 24	10 31 50 1 128 1 24	10 31 50 1 128 1 24	31 50 1 128 1 24	10 31 50 1 128 1 24	10 31 50 1 128 1 24	10 31 50 1 128 1 24	10 31 50 1 128 1 24 0 0 6,546 5	10 31 50 1 128 1 24	31 50 1 128 1 24 0	31 50 1 128 1 24 0 0	10 31 50 1 128 1 24	10 31 50 1 128 1 24	10 31 50 1 128 1 24	10 31 50 1 128 1 24
	MCINTOSH-CLOSED ASH POND MCLB MCODY AFB ROCH OF WAY SOLAR ROBINS AFB UGA SOLAR UINASS [EMBILI Solar SYSTEM SALE ING Capacity (MW) 2019 IPP RENEWALE S-DG 52230 2019 IPP PENEWALE S-DG 52340	10 31 50 1 128 1 - (840) (840) 8,807 5 36 1	10 31 50 1 128 1 - 0 0 9,056 5 36 1	10 31 50 1 128 1 0 0 9,056 5 36 1	31 50 1 128 1	10 31 50 1 128 1 0 0	10 31 50 1 128 1 24 0 0	10 31 50 1 128 1 24 0 0 0	10 31 50 1 128 1 24 0 0	31 50 1 128 1 24 0 0 0	10 31 50 1 128 1 24 0 0	10 31 50 1 128 1 24 0 0	10 31 50 1 128 1 24 0 0	10 31 50 1 128 1 24 0 0	10 31 50 1 128 1 24 0 0	31 50 1 128 1 24 0 0	31 50 1 128 1 24 0 0 6,012 5 36 1	10 31 50 1 128 1 24 0 0 5,932	10 31 50 1 128 1 24 0 0 5,915	10 31 50 1 128 1 24 0 0 5,905	10 31 50 1 1 128 1 24 0 0 5,901 5
	MCINTOSH-CLOSED ASH POND MCLB MCODY AFB ROCH OF WAY SOLAR ROBINS AFB UGA SOLAR UINASS [EMBILI Solar SYSTEM SALE ING Capacity (MW) 2019 IPP RENEWALE S-DG 52230 2019 IPP PENEWALE S-DG 52340	10 31 50 1 128 1 - (840) (840)	10 31 50 1 128 1 - 0 0 9,056	10 31 50 1 128 1	31 50 1 128 1 - 0 0 8,980	10 31 50 1 128 1 	10 31 50 1 128 1 24 0 0	10 31 50 1 128 1 24 0 0	10 31 50 1 128 1 24 0 0	31 50 1 128 1 24 0 0	10 31 50 1 128 1 24 0 0	10 31 50 1 128 1 24 0 0	10 31 50 1 128 1 24 0 0	10 31 50 1 128 1 24 0 0 6,546 5	10 31 50 1 128 1 24 0 0	31 50 1 128 1 24 0 0	31 50 1 128 1 24 0 0	10 31 50 1 128 1 24 0 0	10 31 50 1 128 1 24 0 0	10 31 50 1 128 1 24 0 0	10 31 50 1 128 1 24 0 0
	MCINTOSHCLOSEDASHPOND MCIB MCODYAFB ROHTOFWAYSOLAR ROBINSAFB UGASOLAR Unassigned Self-Build Solar SYSTEM SALE ing Capacity (MW) 2019IPP PENEWARLES - DG 52230 2019IPP PENEWARLES - DG 52230 2019IPP PENEWARLES - DG 52240	10 31 50 1 128 1 - (840) (840) 8,807 5 36 1 24	10 31 50 1 128 1 - 0 0 9,056 5 36 1 24	10 31 50 1 128 1 0 9,056 5 36 1 24	31 50 1 128 1 - 0 0 8,980 5 36 1 24	10 31 50 1 128 1 . 0 0 8,515 5 36 1 24	10 31 50 1 128 1 24 0 0 0	10 31 50 1 128 1 24 0 0 0 8,906 5 36 1 24	10 31 50 1 128 1 24 0 0 0 8,906 5 36 1 24	31 50 1 128 1 24 0 0 0	10 31 50 1 128 1 24 0 0 0 8,823 5 36 1 24	10 31 50 1 128 1 24 0 0 7,061 5 36 1 24	10 31 50 1 128 24 0 0	10 31 50 1 128 1 24 0 0	10 31 50 1 128 1 24 0 0	31 50 1 128 1 24 0 0 0	31 50 1 128 1 24 0 0 0	10 31 50 1 128 1 24 0 0 5,932 5 36 1 24	10 31 50 1 128 1 24 0 0 5,915 5 36 1 24	10 31 50 1 128 1 24 0 0 5,905 5 36 1 24	10 31 50 1 128 1 24 0 0 5,901 5 36 1 24
	MCINTOSH-CLOSED ASH POND MCLB MCODY AFB RIGHT OF WAY SOLAR ROBINS AF B UGA SOLAR Umassigned Self-Build Solar SYSTEM SALE SYSTEM SALE 2019 IPP FERNAN AE S-DG S2230	10 31 50 1 128 1 - (840) (840) 8,807 5 36 1	10 31 50 1 128 1 - 0 0 9,056 5 36 1	10 31 50 1 128 1 0 0 9,056 5 36 1	31 50 1 128 1	10 31 50 1 128 1 0 0	10 31 50 1 128 1 24 0 0 0	10 31 50 1 128 1 24 0 0 0 8,906 5 36 1 24 23	10 31 50 1 128 1 24 0 0 0 8,906 5 36 1 24 23	31 50 1 128 1 24 0 0 0 8,849 5 36 1 24 23	10 31 50 1 128 1 24 0 0 0 8,823 5 36 1 24 23	10 31 50 1 128 1 24 0 0 7,061 5 36 1 24 23	10 31 50 1 128 1 24 0 0 6,729 5 36 1 24 23	10 31 50 1 128 1 24 0 0 6,546 5 36 1 24 23	10 31 50 1 128 1 24 0 0 6,322 5 36 1 24 24	31 50 1 128 1 24 0 0 6,321 5 36 1 24 23	31 50 1 128 1 24 0 0 0 6,012 5 36 1 24 23	10 31 50 1 128 1 24 0 0 5,932 5 36 1 24 24	10 31 50 1 128 1 24 0 0 5,915 5 36 1 24 23	10 31 50 1 128 1 24 0 5 5 5 6 1 4 24 23	10 31 50 1 128 1 24 0 0 5,901 5 36 1 24 23
	MCINTOSHCLOSED ASH POND MCIB MCODY AFB RIGHTOF WAY SOLAR ROBINS AFB UCAS SOLAR Unassigned Self-Build Solar SYSTEM SALE SYSTEM SALE SYSTEM SALE Ozio IRPPRENEWABLE S-DGS2230 Ozio IRPPRENEWABLE S-DGS2330 Ozio IRPPRENEWABLE S-DGW2330 Ozio IRPPRENEWABLE S-DGW2330 Ozio IRPPRENEWABLE S-DGW2330 Ozio IRPPRENEWABLE S-DGW2330	10 31 50 1 128 1 - (840) (840) 8,807 5 36 1 24	10 31 50 1 128 1 - 0 0 9,056 5 36 1 24	10 31 50 1 128 1 0 9,056 5 36 1 24	31 50 1 128 1 - 0 0 8,980 5 36 1 24	10 31 50 1 128 10 0 0 0 8,515 5 36 1 24 23	10 31 50 1 128 1 24 0 0 0 6,624 5 36 1 24 23 770	10 31 50 1 128 1 24 0 0 0 8,906 5 36 1 1 24 23 70	10 31 50 1 128 1 24 0 0 0 8,906 5 36 1 24 23 70	31 50 1 128 1 24 0 0 0 8,849 5 36 1 24 23 70	10 31 50 1 128 1 24 0 0 0 8,823 5 36 1 24 23 70	10 31 50 1 128 1 24 0 0 7,061 5 36 1 24 23 70	10 311 50 1 128 1 24 0 0 6,729 5 36 1 24 23 70	10 311 50 1 128 1 24 0 0 6,546 5 36 1 24 23 70	10 31 50 1 128 1 24 0 0 6,322 5 36 1 24 23 70	31 50 1 128 1 24 0 0 6,321 5 36 1 24 23 70	31 50 1 128 1 24 0 0 6,012 5 36 1 24 23 70	10 31 50 1 128 1 24 0 0 5,932 5 36 1 24 23 70	10 31 50 1 128 1 24 0 0 5,915 5 36 1 24 23 70	10 31 50 1 128 50 0 0 5,905 5 36 6 1 24 23 70	10 31 50 1 128 1 24 0 0 5,901 5 36 1 24 23 70
	MCINTOSH-CLOSED ASH POND MCLB MCODY AFB RIGHT OF WAY SOLAR ROBINS AF B UGA SOLAR Umassigned Self-Build Solar SYSTEM SALE SYSTEM SALE 2019 IPP FERNAN AE S-DG S2230	10 31 50 1 128 1 - (840) (840) 8,807 5 36 1 24	10 31 50 1 128 1 - 0 0 9,056 5 36 1 24	10 31 50 1 128 1 0 9,056 5 36 1 24	31 50 1 128 1 - 0 0 8,980 5 36 1 24	10 31 50 1 128 1 . 0 0 8,515 5 36 1 24	10 31 50 1 128 1 24 0 0 0	10 31 50 1 128 1 24 0 0 0 8,906 5 36 1 24 23	10 31 50 1 128 1 24 0 0 0 8,906 5 36 1 24 23	31 50 1 128 1 24 0 0 0 8,849 5 36 1 24 23	10 31 50 1 128 1 24 0 0 0 8,823 5 36 1 24 23	10 31 50 1 128 1 24 0 0 7,061 5 36 1 24 23	10 31 50 1 128 1 24 0 0 6,729 5 36 1 24 23	10 31 50 1 128 1 24 0 0 6,546 5 36 1 24 23	10 31 50 1 128 1 24 0 0 6,322 5 36 1 24 24	31 50 1 128 1 24 0 0 6,321 5 36 1 24 23	31 50 1 128 1 24 0 0 0 6,012 5 36 1 24 23	10 31 50 1 128 1 24 0 0 5,932 5 36 1 24 24	10 31 50 1 128 1 24 0 0 5,915 5 36 1 24 23	10 31 50 1 128 1 24 0 5 5 5 6 1 4 24 23	10 31 50 1 128 1 24 0 0 5,901 5 36 1 24 23
	MCINTOSH-CLOSED ASH POND MCLB MOOD VAFB RIGHTO EWAYSOLAR ROBINS AFB UGASOLAR UINASSI, IERRO BELL BUILD SOLAR SYSTEM SALE SYSTEM SALE 2019 IPP PER-WARE S-DG 52230	10 31 50 1 128 1 1 128 1 1 1 128 1 1 1 1 1 1 1 1	10 31 50 1 128 1 - 0 0 0 9,056 5 36 1 1 24 23 -	10 31 50 1 1 128 1 1 - 0 0 0 9,056 5 36 1 1 24 23 -	31 50 1 128 1 - 0 0 8,980 5 36 1 1 24 23 -	10 31 50 1 128 1 128 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 31 50 1 128 1 24 0 0 0 0 6,624 5 5 36 1 24 23 70 500	10 31 50 1 128 1 24 0 0 0 500 500 500 500 500 50 50 50 50 5	10 31 50 1 1 24 0 0 0 8,906 5 36 1 1 24 23 70 50 50	31 50 1 128 1 24 0 0 0 8,849 5 36 1 1 24 23 70 500	10 31 50 1 128 1 24 0 0 0 8,823 5 36 1 1 24 23 70 500	10 31 50 1 128 1 24 0 0 7,061 5 36 1 4 23 70 500	10 31 50 1 128 1 24 0 0 6,729 5 36 1 1 23 70 500	10 31 50 1 128 1 24 0 0 6,546 5 86 1 1 24 23 70 500	10 311 50 1 128 1 24 0 0 6,322 5 36 1 1 24 23 70 500	31 50 1 128 1 2 4 0 0 0 5 5 36 1 1 24 23 7 0 0	31 50 1 128 1 24 0 0 0 6,012 5 36 1 1 24 24	10 311 50 1 128 1 24 0 0 5,932 5 36 1 1 24 23 70 500	10 31 50 1 128 1 24 0 0 5,915 5 36 1 24 23 70 500	10 31 50 1 128 1 24 0 0 5,905 5 6 1 24 23 70 500	10 31 50 1 128 1 1 24 0 0 5,901 5 36 1 24 23 70 500
	MCINTOSH-CLOSED ASH POND MCLB MCODVAFB ROCHTOF WAY SOLAR ROBINS AFB UGA SOLAR Umassigned Self-Build Solar SYSTEM SALE SYSTEM SALE 1019 PP RENEWABLES - DG 52230 2019 IPP PENEWABLES - DG 52230 2019 IPP FENEWABLES - D	10 31 50 1 128 1 - (840) (840) 8,807 5 36 1 24	10 31 50 1 128 1 - 0 0 9,056 5 36 1 1 24 23 - -	10 31 150 1 128 1 1 128 1 1 1 1 1 1 1 1 1 1 1 1 1	31 50 1 128 1 - 0 0 0 8,980 5 36 1 24 24 24 24 44	10 31 50 1 1 128 2 1 1	10 31 50 1 128 24 24 24 23 70 500 444	10 31 50 1 128 24 24 0 0 0 8,906 5 36 1 1 224 23 3 70 500 444	10 31 1 128 128 14 1 24	31 50 1 128 1 24 2 3 70 500 44	10 31 50 1 128 1 24 0 0 8,823 5 36 1 24 23 70 500 44	10 31 50 1 128 1 24 0 0 7,061 5 36 1 24 23 70 500 44	10 31 50 1 128 124 0 0 6,729 5 36 1 24 23 70 500 44	10 31 50 1 128 1 24 0 0 6,546 5 36 1 24 24 23 70 500 44	10 31 50 1 128 1 24 0 0 6,322 5 36 1 24 24 25 370 500 444	31 50 1 128 1 24 0 0 6,321 5 36 1 24 23 70 500 44	31 50 1 128 1 24 0 0 6,012 5 36 1 24 23 70 500 44	10 31 50 1 128 1 24 0 0 5,932 5 36 1 24 23 70 500 444	10 31 50 1 128 128 0 0 5,915 5 36 1 24 23 370 500 44	10 31 50 1 128 1 24 0 0 5,905 5 36 1 24 23 70 500 44	10 31 50 1 128 1 24 0 0 5,901 5 36 1 24 23 70 500 44
	MCINTOSH-CLOSED ASH POND MCLB MOOD VAFB RIGHTO EWAYSOLAR ROBINS AFB UGASOLAR UINASSI, IERRO BELL BUILD SOLAR SYSTEM SALE SYSTEM SALE 2019 IPP PER-WARE S-DG 52230	10 31 50 1 128 1 1 128 1 1 1 128 1 1 1 1 1 1 1 1	10 31 50 1 128 1 - 0 0 0 9,056 5 36 1 1 24 23 -	10 31 50 1 1 128 1 1 - 0 0 0 9,056 5 36 1 1 24 23 -	31 50 1 128 1 - 0 0 8,980 5 36 1 1 24 23 -	10 31 50 1 128 1 128 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 31 50 1 128 1 24 0 0 0 0 6,624 5 5 36 1 24 23 70 500	10 31 50 1 128 1 24 0 0 0 500 500 500 500 500 50 50 50 50 5	10 31 50 1 1 24 0 0 0 8,906 5 36 1 1 24 23 70 50 50	31 50 1 128 1 24 0 0 0 8,849 5 36 1 1 24 23 70 500	10 31 50 1 128 1 24 0 0 0 8,823 5 36 1 1 24 23 70 500	10 31 50 1 128 1 24 0 0 7,061 5 36 1 4 23 70 500	10 31 50 1 128 1 24 0 0 6,729 5 36 1 1 23 70 500	10 31 50 1 128 1 24 0 0 6,546 5 86 1 1 24 23 70 500	10 311 50 1 128 1 24 0 0 6,322 5 36 1 1 24 23 70 500	31 50 1 128 1 2 4 0 0 0 5 5 36 1 1 24 23 7 0 0	31 50 1 128 1 24 0 0 0 6,012 5 36 1 1 24 24	10 311 50 1 128 1 24 0 0 5,932 5 36 1 1 24 23 70 500	10 31 50 1 128 1 24 0 0 5,915 5 36 1 24 23 70 500	10 31 50 1 128 1 24 0 0 5,905 5 6 1 24 23 70 500	10 31 50 1 128 1 1 24 0 0 5,901 5 36 1 24 23 70 500
	MCINTOSH-CLOSED ASH POND MCLB MCODVAFB ROCHTOF WAY SOLAR ROBINS AFB UGA SOLAR Umassigned Self-Build Solar SYSTEM SALE SYSTEM SALE 1019 PP RENEWABLES - DG 52230 2019 IPP PENEWABLES - DG 52230 2019 IPP FENEWABLES - D	10 31 50 1 128 1 1 128 1 1 1 128 1 1 1 1 1 1 1 1	10 31 50 1 128 1 - 0 0 9,056 5 36 1 1 24 23 - -	10 31 150 1 128 1 1 128 1 1 1 1 1 1 1 1 1 1 1 1 1	31 50 1 128 1 - 0 0 0 8,980 5 36 1 24 24 24 24 44	10 31 50 1 1 128 2 1 1	10 31 50 1 128 24 24 24 23 70 500 444	10 31 50 1 1 128 24 0 0 0 8,906 5 36 1 1 24 23 3 70 500 444	10 31 1 128 128 14 1 24	31 50 1 128 1 24 2 3 70 500 44	10 31 50 1 128 1 24 0 0 8,823 5 36 1 24 23 70 500 44	10 31 50 1 128 1 24 0 0 7,061 5 36 1 24 23 70 500 44	10 31 50 1 128 124 0 0 6,729 5 36 1 24 23 70 500 44	10 31 50 1 128 1 24 0 0 6,546 5 36 1 24 24 23 70 500 44	10 31 50 1 128 1 24 0 0 6,322 5 36 1 24 24 25 370 500 444	31 50 1 128 1 24 0 0 6,321 5 36 1 24 23 70 500 44	31 50 1 128 1 24 0 0 6,012 5 36 1 24 23 70 500 44	10 31 50 1 128 1 24 0 0 5,932 5 36 1 24 23 70 500 444	10 31 50 1 128 128 0 0 5,915 5 36 1 24 23 370 500 44	10 31 50 1 128 1 24 0 0 5,905 5 36 1 24 23 70 500 44	10 31 50 1 128 1 24 0 0 5,901 5 36 1 24 23 70 500 44
	MCINTOSH-CLOSED ASH POND MCLB MCODVAFB ROCHOF WAY SOLAR ROBINS AF B UGAS GLAR UINASSIGNED SEH-Build Solar SYSTEM SALE SYSTEM SALE SYSTEM SALE 2019IPP PENEWAMAE IS -DG 52230 2019IPP PENEWAME IS -DG 52230 2019IPP SIGNAM IS -DG 50230 2019IPP SIGNAM IS -DG 502300 20	10 31 50 1 128 1 1 128 1 1 1 128 1 1 1 1 1 1 1 1	10 31 50 1 128 1 - 0 0 9,056 5 36 1 1 24 23 - -	10 31 150 1 128 1 1 128 1 1 1 1 1 1 1 1 1 1 1 1 1	31 50 1 128 1 - 0 0 0 8,980 5 36 1 24 24 24 24 44	10 31 50 1 1 128 2 1 1	10 31 50 1 128 24 24 24 23 70 500 444	10 31 50 1 128 1 24 1 24 1 24 1 24 24 24 24 24 24 24 24 24 24 24 24 24	10 31 50 1 128 1 24 0 0 8,906 5 36 1 24 23 70 500 44 249	31 50 1 128 1 1 24	10 311 50 1 1 28 1 24 1 24 1 24 24 24 24 24 24 24 24 24 24 24 24 24	10 311 50 1 128 1 24 0 0 7,061 5 36 1 24 23 70 500 44 249	10 31 50 1 128 1 24 0 0 6,729 5 36 1 24 23 70 500 44 249	10 31 50 1 128 1 24 0 0 5,546 5 6,546 1 24 23 70 500 44 249	10 31 50 1 128 1 24 0 0 0 6,322 5 36 1 24 24 24 24 249	31 50 1 1 128 1 2 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	31 50 1 128 1 24 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10 31 50 1 128 1 24 4 0 0 5,932 5 5 36 1 24 23 70 500 44 249 -	10 31 50 1 128 24 0 0 5,915 5 36 1 24 23 70 500 44 249	10 31 50 1 128 128 0 0 5,905 5 36 1 24 23 70 500 44 249	10 31 50 1 128 1 24 0 0 5,901 5 36 1 24 24 24 24 24 24 24 25
	MCINTOSH-CLOSED ASH POND MCLB MCODY AFB RIGHT OF WAY SOLAR ROBINS AFB UCA SOLAR ULAS SULAR ULAS SULAR SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTE	10	10 31 50 1 128 1 0 0 0 9,056 5 36 1 1 24 23 - - - - - - - - - - - - - - - - - -	10 31 50 1 128 1 0 0 0 9,056 5 36 1 1 24 23 - - -	31 50 1 128 1 1 128 1 1	10 31 15 50 1 1 128 50 1 1 1 128 50 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 31 15 50 1 1 128 50 1 1 128 50 1 1 1 128 50 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 31 1 50 1 1 2 8 1 1 2 4 4 2 4 2 4 2 4 2 3 70 500 4 4 4 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2	10 31 50 1 128 1 24 24 0 0 0 8,906 5 36 1 24 23 70 500 44 249 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	31 50 1 128 1 24	10 31 150 1128 1 128 1 1 24 2 2 2 3 7 0 500 44 2 249 - 2,282	10 31 50 1 1 28 1 1 24 4 0 0 7,061 5 36 1 1 24 23 70 500 44 249 2,282	10 31 50 1 128 1 128 0 0 6,729 5 5 6 1 24 24 23 70 500 44 249 2.282	10 31 50 1 128 1 1 24 24 24 36 6,546 5 36 1 1 24 22 37 70 500 44 249 2.282	10 31 50 128 128 1 24 4 0 0 6,322 536 1 1 24 24 23 70 500 44 249 - 2,282	31 50 1 1 128 1 1 24	31 50 1 128 1 24 0 0 0 6,012 5 36 1 1 24 23 70 500 44 249 	10 31 50 128 128 1 24 24 0 0 5,932 5 36 1 1 24 23 70 500 44 249 -	10 31 50 1 128 1 128 0 0 0 5,915 5 5 1 24 23 70 500 44 249 .	10 31 50 1 128 1 24 24 0 0 5,905 5 5 6 1 1 24 24 25 20 1 20 20 20 20 20 20 20 20 20 20 20 20 20	10 31 50 11 128 1 24 0 0 0 5,901 5 36 1 24 24 24 24 24 24 24 24 24 24 24 24 24
	MCINTOSH-CLOSED ASH POND MCLB MCODVAFB ROCHOF WAY SOLAR ROBINS AF B UGAS GLAR UINASSIGNED SEH-Build Solar SYSTEM SALE SYSTEM SALE SYSTEM SALE 2019IPP PENEWAMAE IS -DG 52230 2019IPP PENEWAME IS -DG 52230 2019IPP SIGNAM IS -DG 50230 2019IPP SIGNAM IS -DG 502300 20	10 31 50 1 128 1 1 128 1 1 1 128 1 1 1 1 1 1 1 1	10 31 50 1 128 1 - 0 0 9,056 5 36 1 1 24 23 - -	10 31 150 1 128 1 1 128 1 1 1 1 1 1 1 1 1 1 1 1 1	31 50 1 128 1 - 0 0 0 8,980 5 36 1 24 24 24 24 44	10 31 50 1 1 128 2 1 1	10 31 50 1 128 24 24 24 23 70 500 444	10 31 50 1 128 1 24 1 24 1 24 1 24 24 24 24 24 24 24 24 24 24 24 24 24	10 31 50 1 128 1 24 0 0 8,906 5 36 1 24 23 70 500 44 249	31 50 1 128 1 1 24	10 311 50 1 1 28 1 24 1 24 1 24 24 24 24 24 24 24 24 24 24 24 24 24	10 311 50 1 128 1 24 0 0 7,061 5 36 1 24 23 70 500 44 249	10 31 50 1 128 1 24 0 0 6,729 5 36 1 24 23 70 500 44 249	10 31 50 1 128 1 24 0 0 5,546 5 6,546 1 24 23 70 500 44 249	10 31 50 1 128 1 24 0 0 0 6,322 5 36 1 24 24 24 24 249	31 50 1 1 128 1 2 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	31 50 1 128 1 24 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10 31 50 1 128 1 24 4 0 0 5,932 5 5 36 1 24 23 70 500 44 249 -	10 31 50 1 128 124 0 0 5,915 5 36 1 24 23 70 500 44 249	10 31 50 1 128 128 0 0 5,905 5 36 1 24 23 70 500 44 249	10 31 50 1 128 1 24 0 0 5,901 5 36 1 24 24 24 24 24 24 24 25
	MCINTOSH-CLOSED ASH POND MCLB MCODYAFB MCODYAFB ROCH OF WAY SOLAR ROBINS AFB UGA SOLAR Umassigned Self-Build Solar SYSTEM SALE SYSTEM SALE SYSTEM SALE 2019 IRPP RENAMAES -D-05 2230 2019 IRPP SOLAND ISPP 1 2021 IRP SOLAND ISPP 1 2021 IRP SOLAND ISPP 1 2021 IRP SOLAND ISP 1 2	10 31 150 1 128 1 1 1 28 1 1 1 1 1 1 1 1 1 1 1 1	10 31 50 1 128 1 1 - 0 0 0 9,056 5 36 1 1 24 23 - - - - 44 249 - - - - - - - -	10 31 50 1 128 1 1 - 0 0 0 9,056 5 36 1 1 24 23 - - - - - - - - - - - - - - - - - -	31 50 1 128 1 1 2 8 1 1 1 2 8 1 1 1 2 8 1 1 1 1	10 31 15 50 1 1 128 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 31 11 28 1 24 0 0 0 0 5 36 1 1 24 24 23 3 70 500 44 249 -	10 31 128 128 1 24 0 0 0 0 8,906 5 36 1 1 24 23 3 70 500 44 249 	10 31 50 11 24 0 0 0 8,906 5 36 1 1 24 23 70 50 44 24 24 24 24 24 24 24 26 26 26 27 26 27 26 27 26 27 26 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	31 50 1 128 1 1 24	10 31 50 1 128 1 24 0 0 0 8,823 5 36 1 24 23 70 50 44 24 24 24 24 24 24 24 24 24 26 26 26 26 26 26 26 26 26 26 26 26 26	10 31 50 1 128 1 24 0 0 0 7,061 5 36 1 1 24 23 70 50 44 249 249 249 249 249 249 249 249 249	10 31 50 1 128 1 24 0 0 6,729 5 5 66 1 24 23 70 500 44 249 2,282 200	10 31 50 1 128 1 24 0 0 6,546 5 5 36 1 24 23 70 500 44 249 2,282 200	10 31 50 1 128 1 24 0 0 0 6,322 5 36 1 1 24 23 70 50 44 249 249 249 249 249 249 249 249 249	31 50 1 128 1 24 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	31 50 1 128 1 24 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10 31 50 1 128 1 24 0 0 0 5,932 5 36 1 1 24 23 70 500 44 249 249 249 249 249 249 249 249 249	10 31 50 1 128 1 24 0 0 5,915 5 36 1 24 24 23 70 500 44 249 - 2,282 200	10 31 50 1 128 1 24 0 0 5,905 5 36 1 24 23 70 500 44 249 2,282 200	10 31 50 1 128 1 24 0 0 0 5,901 5 36 1 1 24 23 70 500 44 24 23 70 50 44 24 22 20
	MCINTOSH-CLOSED ASH POND MCLB MCODY AFB ROHTO RWYSOLAR ROBBIS AFB LUCASOLAR LUCASOLAR LUCASOLAR LUCASOLAR SYSTEM SALE SYSTEM SALE SYSTEM SALE 2019 IPP RENEWABLE S-DOS 2220 2019 IPP RENEWABLE S-DOS 2230 2019 IPP RENEWABLE S-DOW 2330 2019 IPP SENEWAR S-MCE 2019 IPP SOLA MOS IPP 1 2021 IPP SOLA MUS IPP 2 2022 IPP SOLA MUS IPP P 2022 IPP	10 31 128 1 128 1 - (840) (840) 8,807 5 36 5 36	10 31 50 1 128 1 - 0 0 0 9,056 5 36 36 1 24 23 - - - - -	10 31 50 1 128 1 - 0 0 0 9,056 5 36 6 1 1 24 23 - - - - - - - - - - - - - - - - - -	\$1500 11 128 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 31 11 128 1 - 0 0 0 8,515 5 36 5 36 1 23 - 23 - 5 500 44 249 - - - -	10 31 11 128 11 24 0 0 0 0 5 36 5 36 11 24 23 70 5 500 44 24 24 25 7 7 7 8 1 1 1 2 4	10 31 11 128 11 24 0 0 0 0 8,906 5 36 36 11 24 23 70 500 44 249 25 20 22 22 20 11 10 10 10 10 10 10 10 10 10 10 10 10	10 31 50 11 128 1 1 24 0 0 0 8,906 5 36 1 1 24 23 70 5 500 44 24 29 20 20 40 40 40 40 40 40 40 40 40 40 40 40 40	8,849 0 0 8,849 5 6 1 24 24 24 23 70 500 44 24 249	10 31 50 1 128 1 128 0 0 0 0 8,823 5 36 6 1 2 2 70 5 500 4 4 2 29 7 20 2 28 2 20 1 20 1 20 1 20 1 20 1 20 1 20 1 20	10 31 50 11 128 11 24 0 0 0 7,061 5 36 11 24 23 70 6500 44 249 2.282 200 140	10 31 50 1 128 1 24 0 0 6,729 5 80 1 24 23 70 500 44 249 2,782 200 140	10 31 50 128 128 1 24 0 0 6,546 5 36 1 1 23 70 500 44 249 2,282 200 140	10 31 50 1 128 1 24 0 0 6,322 5 36 1 1 24 23 70 500 44 249 2,282 200 140	31 50 1 128 1 1 24	31 50 1 128 1 1 24	10 31 50 11 128 11 24 0 0 0 5,932 5 36 11 24 23 70 500 44 249 2.282 200 140	10 31 50 1 1 128 1 128 0 0 0 5,915 5 36 1 24 23 70 600 44 249 . 2,282 200 140	10 31 50 1 128 1 128 0 0 0 5,905 5 5 6 1 24 23 70 500 44 249 2,282 200 140	10 31 50 1 128 1 128 0 0 0 5,901 5 5 36 4 23 70 6 4 249
	MCINTOSH-CLOSED ASH POND MCLB MCODYAFB MCODYAFB ROCH OF WAY SOLAR ROBINS AFB UGA SOLAR Umassigned Self-Build Solar SYSTEM SALE SYSTEM SALE SYSTEM SALE 2019 IRPP RENAMAES -D-05 2230 2019 IRPP SOLAND ISPP 1 2021 IRP SOLAND ISPP 1 2021 IRP SOLAND ISPP 1 2021 IRP SOLAND ISP 1 2	10 31 150 1 128 1 1 1 28 1 1 1 1 1 1 1 1 1 1 1 1	10 31 50 1 128 1 1 - 0 0 0 9,056 5 36 1 1 24 23 - - - - - - - - - - - - - - - - - -	10 31 50 1 128 1 1 - 0 0 0 9,056 5 36 1 1 24 23 - - - - - - - - - - - - - - - - - -	31 50 1 128 1 1 2 8 1 1 1 2 8 1 1 1 2 8 1 1 1 1	10 31 50 1 128 1 - 0 0 0 8,515 5 36 1 1 24 23 3 5 0 44 249 - -	10 31 11 28 1 24 0 0 0 0 5 36 1 1 24 24 23 23 70 500 44 249 249 25 200 140 260 260 260 260 260 260 260 260 260 26	10 31 128 128 1 24 0 0 0 0 8,906 5 36 1 1 24 23 3 70 500 44 249 	10 31 50 11 24 0 0 0 8,906 5 36 1 1 24 23 70 50 44 24 24 24 24 24 24 24 26 26 26 27 26 27 26 27 26 27 26 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	31 50 1 1 128 1 1 24	10 31 50 1 128 1 24 0 0 0 8,823 5 36 1 24 23 70 50 44 24 24 24 24 24 24 24 24 24 26 26 26 26 26 26 26 26 26 26 26 26 26	10 31 50 1 128 1 24 0 0 0 7,061 5 36 1 1 24 23 70 50 44 249 249 249 249 249 249 249 249 249	10 31 50 1 128 1 24 0 0 6,729 5 5 66 1 24 23 70 500 44 249 2,282 200	10 31 50 1 128 1 24 0 0 0 6,546 5 36 1 24 23 70 500 44 249 2,282 200 140 260	10 31 50 1 128 1 24 0 0 0 6,322 5 36 1 1 24 23 70 50 44 249 249 249 249 249 249 249 249 249	31 50 1 128 1 24 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	31 50 1 128 1 24 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10 31 50 1 128 1 24 0 0 0 5,932 5 36 1 1 24 23 70 500 44 249 249 249 249 249 249 249 249 249	10 31 50 1 128 1 24 0 0 5,915 5 36 1 24 24 23 70 500 44 249 - 2,282 200	10 31 50 1 128 1 24 0 0 5,905 5 36 1 24 23 70 500 44 249 2,282 200	10 31 128 1 128 1 24 0 0 0 5,901 5 36 1 1 24 23 70 500 44 24 23 70 500 140 20 20 20 20 20 20 20 20 20 20 20 20 20
	MCINTOSH-CLOSED ASH POND MCLB MCODY AFB ROHTO RWYSOLAR ROBBIS AFB LUCASOLAR LUCASOLAR LUCASOLAR LUCASOLAR SYSTEM SALE SYSTEM SALE SYSTEM SALE 2019 IPP RENEWABLE S-DOS 2220 2019 IPP RENEWABLE S-DOS 2230 2019 IPP RENEWABLE S-DOW 2330 2019 IPP SENEWAR S-MCE 2019 IPP SOLA MOS IPP 1 2021 IPP SOLA MUS IPP 2 2022 IPP SOLA MUS IPP P 2022 IPP	10 31 128 1 128 1 - (840) (840) 8,807 5 36 5 23 44 200 140	10 31 50 1 128 1 1 - 0 0 0 9,056 5 36 1 1 24 23 - - - - - - - - - - - - - - - - - -	10 31 50 1 128 1 - 0 0 0 9,056 5 36 6 1 1 24 23 - - - - - - - - - - - - - - - - - -	\$1500 11 128 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 31 11 128 1 - 0 0 0 8,515 5 36 5 36 1 23 - 23 - 5 500 44 249 - - - -	10 31 11 28 1 24 0 0 0 0 5 36 1 1 24 24 23 23 70 500 44 249 249 25 200 140 260 260 260 260 260 260 260 260 260 26	10 31 11 128 11 24 0 0 0 0 8,906 5 36 11 24 23 70 500 44 249 229 222 200 140	10 31 50 11 128 1 1 24 0 0 0 8,906 5 36 1 1 24 23 70 5 500 44 24 29 20 20 40 40 40 40 40 40 40 40 40 40 40 40 40	31 50 1 1 128 1 1 24	10 31 50 1 128 1 128 0 0 0 0 8,823 5 36 6 1 2 2 70 5 500 4 4 2 29 7 20 2 28 2 20 1 20 1 20 1 20 1 20 1 20 1 20 1 20	10 31 50 1 128 1 24 0 0 0 7,061 5 36 1 1 24 23 70 50 44 249 249 249 249 249 249 249 249 249	10 31 50 1 128 1 24 0 0 6,729 5 80 1 24 23 70 500 44 249 2,782 200 140	10 31 50 1 128 1 24 0 0 0 6,546 5 36 1 24 23 70 500 44 249 2,282 200 140 260	10 31 50 1 128 1 24 0 0 6,322 5 36 1 1 24 23 70 500 44 249 2,282 200 140	31 50 1 128 1 1 24	31 50 1 128 1 1 24	10 31 50 1 128 1 24 0 0 0 5,932 5 36 1 1 24 23 70 500 44 249 249 249 249 249 249 249 249 249	10 31 50 1 1 128 1 128 0 0 0 5,915 5 36 1 24 23 70 600 44 249 . 2,282 200 140	10 31 50 1 128 1 128 0 0 0 5,905 5 5 6 1 24 23 70 500 44 249 2,282 200 140	10 31 128 1 128 1 24 0 0 0 5,901 5 36 1 1 24 23 70 500 44 24 23 70 500 140 20 20 20 20 20 20 20 20 20 20 20 20 20
	MCINTOSH-CLOSED ASH POND MCLB MCODY AFB RIGHT OF WAY SOLAR ROBINS AF B UIDAS SULA UIDAS	10 31 150 1128 1128 11 128 11 128 11 128 11 1 1 1	10 31 50 1 128 1 - 0 0 0 9,056 5 36 36 1 24 23 - - - - -	10 31 50 1 128 1 - 0 0 0 9,056 5 36 1 1 24 23 3 - - - - - - - - - - - - - - - - -	31 50 1 128 1 1 2 8 1 1 1 2 8 1 1 1 2 8 1 1 1 2 8 1 1 1 2 8 1 1 1 2 8 1 1 1 2 8 1 1 1 2 8 1 1 1 1	10 31 11 28 11 - 0 0 0 0 8,515 5 36 1 1 24 23 3 - - - - - - - - - - - - - - - - -	10 31 11 128 11 24 0 0 0 0 5 36 5 36 11 24 23 70 5 500 44 24 24 25 7 7 7 8 1 1 1 2 4	10 31 11 28 1 24 0 0 0 0 8,906 5 36 1 1 24 23 7 7 0 50 44 249 	10 31 128 11 24 0 0 0 8,906 5 36 1 1 24 23 70 500 44 249 	8,849 0 0 8,849 5 6 1 24 24 24 23 70 500 44 24 249	10 31 50 1 128 1 24 0 0 0 8,823 5 36 1 24 23 70 550 44 24 23 24 22 22 20 20 140 24 24 24 24 24 24 24 24 24 24 24 24 24	10 31 50 11 128 11 24 0 0 0 7,061 5 36 11 24 23 70 6500 44 249 2.282 200 140	10 31 50 1 128 1 24 0 0 0 6,729 5 36 1 24 23 70 500 44 249 2,282 200 140 260	10 31 50 128 128 1 24 0 0 6,546 5 36 1 1 23 70 500 44 249 2,282 200 140	10 31 31 50 1 128 1 24 0 0 0 6,322 5 36 1 24 23 70 500 44 249 2,282 200 140 260	31 50 1 1 128 1 1 24 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	31 50 1 128 1 24	10 31 50 11 128 11 24 0 0 0 5,932 5 36 11 24 23 70 500 44 249 2.282 200 140	10 31 50 1 128 1 24 0 0 5,915 5 36 1 24 24 23 70 500 44 249 2,282 200 140 260	10 31 50 1 128 1 24 0 0 5,905 5 36 1 24 24 23 70 500 44 249 2.202 200 140 260	10 31 50 1 128 1 128 0 0 0 5,901 5 5 36 4 23 70 6 4 249
	MCINTOSH-CLOSED ASH POND MCLB MCODY AFB RIGHT OF WAY SOLAR ROBINS AF B UGA SOLAR UINASSI [PRED SITE SOLAR SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SOLI [PRED SITE SOLAR SOLAR	10 31 150 170 170 170 170 170 170 170 170 170 17	10 31 1128 11 - 0 0 0 9,056 5 36 1 1 24 23 3 - - - - - - - - - - - - - - - - -	10 31 128 1 1 - 0 0 0 9,056 5 36 1 1 24 23 3 - - - - - - - - - - - - - - - - -	31 50 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11	10 31 11 128 11 128 11 128 11 1 128 11 1 1 1	10 31 11 28 1 24 0 0 0 0 5 36 1 1 24 24 23 23 70 500 44 249 249 25 200 140 260 260 260 260 260 260 260 260 260 26	10 31 11 28 1 24 0 0 0 0 8,906 5 36 1 1 24 23 7 7 0 50 44 249 	10 31 128 11 24 0 0 0 8,906 5 36 1 1 24 23 70 500 44 249 	31 50 1 1 128 1 1 24	10 31 50 1 128 1 24 0 0 0 8,823 5 36 1 24 23 70 550 44 24 23 24 22 22 20 20 140 24 24 24 24 24 24 24 24 24 24 24 24 24	10 31 50 1 128 1 24 0 0 0 7,061 5 36 1 1 24 23 70 50 44 249 249 249 249 249 249 249 249 249	10 31 50 1 128 1 24 0 0 0 6,729 5 36 1 24 23 70 500 44 249 2,282 200 140 260	10 31 50 1 128 1 24 0 0 0 6,546 5 36 1 24 23 70 500 44 249 2,282 200 140 260	10 31 31 50 1 128 1 24 0 0 0 6,322 5 36 1 24 24 23 70 500 44 249 2,282 200 140 260	31 50 1 1 128 1 1 24 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	31 50 1 128 1 24	10 31 50 1 128 1 24 0 0 0 5,932 5 36 1 1 24 23 70 500 44 249 249 249 249 249 249 249 249 249	10 31 50 1 128 1 24 0 0 5,915 5 36 1 24 24 23 70 500 44 249 2,282 200 140 260	10 31 50 1 128 1 24 0 0 5,905 5 36 1 24 24 23 70 500 44 249 2.202 200 140 260	10 31 128 1 128 1 24 0 0 0 5,901 5 36 1 1 24 23 70 500 44 24 23 70 500 140 20 20 20 20 20 20 20 20 20 20 20 20 20
	MCINTOSH-CLOSED ASH POND MCLB MCODY AFB RIGHT OF WAY SOLAR ROBINS AF B UGA SOLAR UINASSI [PRED SITE SOLAR SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SOLI [PRED SITE SOLAR SOLAR	10 31 150 170 170 170 170 170 170 170 170 170 17	10 31 1128 11 - 0 0 0 9,056 5 36 1 1 24 23 3 - - - - - - - - - - - - - - - - -	10 31 128 1 1 - 0 0 0 9,056 5 36 1 1 24 23 3 - - - - - - - - - - - - - - - - -	31 50 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11	10 31 11 128 11 128 11 128 11 1 128 11 1 1 1	10 31 11 28 1 24 0 0 0 0 5 36 1 1 24 24 23 23 70 500 44 249 249 25 200 140 260 260 260 260 260 260 260 260 260 26	10 31 11 28 1 24 0 0 0 0 8,906 5 36 1 1 24 23 7 7 0 50 44 249 	10 31 1128 1 1 24 0 0 0 8,906 5 36 1 1 24 23 70 500 44 249 	31 50 1 1 128 1 1 24	10 31 50 1 128 1 24 0 0 0 8,823 5 36 1 24 23 70 550 44 24 23 24 22 22 20 20 140 24 24 24 24 24 24 24 24 24 24 24 24 24	10 31 50 1 128 1 24 0 0 0 7,061 5 36 1 1 24 23 70 50 44 249 249 249 249 249 249 249 249 249	10 31 50 1 128 1 24 0 0 0 6,729 5 36 1 24 23 70 500 44 249 2,282 200 140 260	10 31 50 1 128 1 24 0 0 0 6,546 5 36 1 24 23 70 500 44 249 2,282 200 140 260	10 31 31 50 1 128 1 24 0 0 0 6,322 5 36 1 24 24 23 70 500 44 249 2,282 200 140 260	31 50 1 1 128 1 1 24 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	31 50 1 128 1 24	10 31 50 1 128 1 24 0 0 0 5,932 5 36 1 1 24 23 70 500 44 249 249 249 249 249 249 249 249 249	10 31 50 1 128 1 24 0 0 5,915 5 36 1 24 24 23 70 500 44 249 2,282 200 140 260	10 31 50 1 128 1 24 0 0 5,905 5 36 1 24 24 23 70 500 44 249 2.202 200 140 260	10 31 128 1 128 1 24 0 0 0 5,901 5 36 1 1 24 23 70 500 44 24 23 70 500 140 20 20 20 20 20 20 20 20 20 20 20 20 20
	MCINTOSH-CLOSED ASH POND MCLB MCODY AFB RIGHT OF WAY SOLAR ROBINS AF B ULGA SOLAR UNASSI I I I I I I I I I I I I I I I I I I	10 31 128 1 1 228 1 1	10 31 11 128 1 - 0 0 0 9,056 5 36 24 23 - - - - 20 140 260 150 - -	10 31 50 1 128 1 - 0 0 0 9,056 5 36 24 23 - - - - - - - - - - - - - - - - - -	8,980 50 0 0 8,980 5 36 1 24 23 - - - 24 249 - - 20 140 260 153	10 31 11 128 1 - 0 0 0 0 8,515 5 6 6 6 24 23 - - - 20 44 24 29 - - - 20 10 10 10 10 10 10 10 10 10 10 10 10 10	10 31 11 28 1 24 0 0 0 0 5 36 1 1 24 24 23 23 70 500 44 249 249 25 200 140 260 260 260 260 260 260 260 260 260 26	10 31 11 28 1 24 0 0 0 0 8,906 5 36 1 1 24 23 7 7 0 50 44 249 	10 31 1128 1 1 24 0 0 0 8,906 5 36 1 1 24 23 70 500 44 249 	31 50 1 1 128 1 1 24	10 31 50 1 128 1 24 0 0 0 8,823 5 36 1 24 23 70 550 44 24 23 24 22 22 20 20 140 24 24 24 24 24 24 24 24 24 24 24 24 24	10 31 50 1 128 1 24 0 0 0 7,061 5 36 1 1 24 23 70 50 44 249 249 249 249 249 249 249 249 249	10 31 50 1 128 1 24 0 0 0 6,729 5 36 1 24 23 70 500 44 249 2,282 200 140 260	10 31 50 1 128 1 24 0 0 0 6,546 5 36 1 24 23 70 500 44 249 2,282 200 140 260	10 31 31 50 1 128 1 24 0 0 0 6,322 5 36 1 24 24 23 70 500 44 249 2,282 200 140 260	31 50 1 1 128 1 1 24 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	31 50 1 128 1 24	10 31 50 1 128 1 24 0 0 0 5,932 5 36 1 1 24 23 70 500 44 249 249 249 249 249 249 249 249 249	10 31 50 1 128 1 24 0 0 5,915 5 36 1 24 24 23 70 500 44 249 2,282 200 140 260	10 31 50 1 128 1 24 0 0 5,905 5 36 1 24 24 23 70 500 44 249 2.202 200 140 260	10 31 128 1 128 1 24 0 0 0 5,901 5 36 1 1 24 23 70 500 44 24 23 70 500 140 20 20 20 20 20 20 20 20 20 20 20 20 20
	MCINTOSH-CLOSED ASH POND MCLB MCODY AFB RIGHT OF WAY SOLAR ROBINS AF B UGA SOLAR UINSAS I BENDER SYSTEM SALE	10 31 128 1 1 128 1 1 1 1 1 1 1 1 1 1 1 1 1	10 31 1128 11 - 0 0 0 9,056 5 36 1 1 24 23 - - - 44 249 - - - - - - - - - - - - - - - - - - -	10 31 1128 11 - 0 0 0 9,056 5 36 1 1 24 23 - - - - - - - - - - - - - - - - - -	31 50 0 128 128 128 128 128 128 128 128 128 128	10 31 11 128 1 1 128 1 1 1 1 1 1 1 1 1 1 1 1	10 31 11 128 1 24 0 0 0 0 6,624 5 5 36 1 1 24 23 7 7 0 5 0 44 24 23 7 20 4 24 24 23 7 24 24 24 25 26 26 26 26 26 26 26 26 26 26 26 26 26	10 31 11 28 1 24 0 0 0 0 8,906 5 36 1 1 24 23 7 7 0 5 0 0 44 24 23 22 24 22 24 22 20 42 24 22 24 24 25 26 26 26 27 26 27 26 26 26 26 26 26 26 26 26 26 26 26 26	10 31 11 28 1 24 0 0 0 8,906 5 36 1 1 24 23 70 500 44 24 29 20 140 140 140 150 150 150 150 150 150 150 150 150 15	31 50 1 1 1 24	10 31 31 50 1 128 1 24 0 0 0 8,823 5 36 1 1 24 23 70 500 44 249 22 22 200 140 260 150 150 150 150 150 150 150 150 150 15	10 31 50 1 128 1 24 0 0 0 7,061 5 36 1 1 24 23 70 500 44 249 22 200 140 200 150	10 31 50 1 128 1 24 0 0 0 6.729 5 36 1 24 24 23 70 500 44 249 200 140 260 150	10 31 50 1 128 1 24 0 0 0 6,546 5 36 1 24 23 70 500 44 249 2,282 200 140 260	10 31 31 50 1 128 1 24 0 0 0 6,322 5 36 1 24 24 23 70 500 44 249 2,282 200 140 260	31 50 1 1 128 1 1 24 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	31 50 1 128 1 24	10 31 50 1 128 1 24 0 0 0 5,932 5 36 1 1 24 23 70 500 44 249 249 249 249 249 249 249 249 249	10 31 50 1 128 1 24 0 0 5,915 5 36 1 24 24 23 70 500 44 249 2,282 200 140 260	10 31 50 1 128 1 24 0 0 5,905 5 36 1 24 24 23 70 500 44 249 2.202 200 140 260	10 31 128 1 128 1 24 0 0 0 5,901 5 36 1 1 24 23 70 500 44 24 23 70 500 140 20 20 20 20 20 20 20 20 20 20 20 20 20
	MCINTOSH-CLOSED ASH POND MCLB MCODY AFB RIGHT OF WAY SOLAR ROBINS AF B UGA SOLAR UINSAS I BENDER SYSTEM SALE	10 31 128 1 1 228 1 1	10 31 11 128 1 - 0 0 0 9,056 5 36 24 23 - - - - - 20 140 260 150 - -	10 31 50 1 128 1 - 0 0 0 9,056 5 36 24 23 - - - - - - - - - - - - - - - - - -	8,980 50 0 0 8,980 5 36 1 24 23 - - - 24 249 - - 20 140 260 153	10 31 11 128 1 - 0 0 0 0 8,515 5 6 6 6 24 23 - - - 20 44 24 29 - - - 20 10 10 10 10 10 10 10 10 10 10 10 10 10	10 31 11 28 1 24 0 0 0 0 5 36 1 1 24 24 23 23 70 500 44 249 249 25 200 140 260 260 260 260 260 260 260 260 260 26	10 31 11 28 1 24 0 0 0 0 8,906 5 36 1 1 24 23 7 7 0 50 44 249 	10 31 1128 1 1 24 0 0 0 8,906 5 36 1 1 24 23 70 500 44 249 	31 50 1 1 128 1 1 24	10 31 50 1 128 1 24 0 0 0 8,823 5 36 1 24 23 70 550 44 24 23 24 22 22 20 20 140 24 24 24 24 24 24 24 24 24 24 24 24 24	10 31 50 1 128 1 24 0 0 0 7,061 5 36 1 1 24 23 70 50 44 249 249 249 249 249 249 249 249 249	10 31 50 1 128 1 24 0 0 0 6,729 5 36 1 24 23 70 500 44 249 2,282 200 140 260	10 31 50 1 128 1 24 0 0 0 6,546 5 36 1 24 23 70 500 44 249 2,282 200 140 260	10 31 31 50 1 128 1 24 0 0 0 6,322 5 36 1 24 24 23 70 500 44 249 2,282 200 140 260	31 50 1 1 128 1 1 24 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	31 50 1 128 1 24	10 31 50 1 128 1 24 0 0 0 5,932 5 36 1 1 24 23 70 500 44 249 249 249 249 249 249 249 249 249	10 31 50 1 128 1 24 0 0 5,915 5 36 1 24 24 23 70 500 44 249 2,282 200 140 260	10 31 50 1 128 1 24 0 0 5,905 5 36 1 24 24 23 70 500 44 249 2.202 200 140 260	10 31 128 1 128 1 24 0 0 0 5,901 5 36 1 1 24 23 70 500 44 24 23 70 500 140 20 20 20 20 20 20 20 20 20 20 20 20 20
	MCINTOSHCLOSEDASHPOND MCLB MCODYAFB RICHTO RWAYSOLAR ROBINSAFB UGASQUAR UGASQUAR UHassigned Self-Build Solar SYSTEM SALE	10 31 128 128 1 1 128 1 1 1 1 1 1 1 1 1 1 1	10 31 50 1 128 1 - 0 0 0 0 9,056 5 36 1 24 24 23 - - - 20 140 249 150 150 150 150 150 150 150 150 150 150	10 31 50 1 128 1	8,980 50 0 8,980 53 12 24 23 200 140 260 150 - 153 148 50	10 31 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128	10 31 11 128 1 24 0 0 0 0 6,624 5 5 36 1 1 24 23 7 7 0 5 0 44 24 23 7 20 4 24 24 23 7 24 24 24 25 26 26 26 26 26 26 26 26 26 26 26 26 26	10 31 11 28 1 24 0 0 0 0 8,906 5 36 1 1 24 23 7 7 0 5 0 0 44 24 23 22 24 22 24 22 20 42 24 22 24 24 25 26 26 26 27 26 27 26 26 26 26 26 26 26 26 26 26 26 26 26	10 31 50 1 128 1 124 0 0 0 8,906 5 36 36 1 24 24 23 70 500 44 249 2,282 200 140 200 150 150 150 150 150 150 150 150 150 1	31 50 1 1 1 24	10 31 31 50 1 128 1 24 0 0 0 8,823 5 36 1 1 24 23 70 500 44 249 22 22 200 140 260 150 150 150 150 150 150 150 150 150 15	10 31 50 1 128 1 24 0 0 0 7,061 5 36 1 1 24 23 70 500 44 249 22 200 140 200 150	10 31 50 1 128 1 24 0 0 0 6.729 5 36 1 24 24 23 70 500 44 249 200 140 260 150	10 31 50 1 128 1 24 0 0 0 6,546 5 36 1 24 23 70 500 44 249 2,282 200 140 260	10 31 31 50 1 128 1 24 0 0 0 6,322 5 36 1 24 24 23 70 500 44 249 2,282 200 140 260	31 50 1 1 128 1 1 24 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	31 50 1 128 1 24	10 31 50 1 128 1 24 0 0 0 5,932 5 36 1 1 24 23 70 500 44 249 249 249 249 249 249 249 249 249	10 31 50 1 128 1 24 0 0 5,915 5 36 1 24 24 23 70 500 44 249 2,282 200 140 260	10 31 50 1 128 1 24 0 0 5,905 5 36 1 24 24 23 70 500 44 249 2.202 200 140 260	10 31 128 1 128 1 24 0 0 0 5,901 5 36 1 1 24 23 70 500 44 24 23 70 500 140 20 20 20 20 20 20 20 20 20 20 20 20 20
	MCINTOSH-CLOSED ASH POND MCLB MOODY AFB RIGHT OF WAYSOLAR ROBINS AFB UGASOLAR UINASS IGNED SELECTION SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE 2019 INP PENEWARE IS-DG S2230 2019 INP SENDAN IS-DG S2230 2019 INP SIGNAN IS-DG SENDAN 2019 SOLA INSIGNED SENDAN 2019 SOLA INSIGNED SENDAN 2019 SOLA INSIGNED SENDAN 2019 SOLA INSIGNED SOLAR 2012 2019 SIGNAN INSIGNED AND SIGNAN 2012 2019 SIGNAN INSIGNAN INSIGNAN IS-DG S223 INP UINSIGNAN IS-DG S223 I	10 31 1 128 1 1 128 1 1 1 128 1 1 1 1 1 1 1	10 31 11 28 11 - 0 0 0 9,056 5 36 1 1 24 23 - - - 44 29 - - - - - - - - - - - - - - - - - -	10 31 50 1 1 28 1 0 0 0 9,056 5 36 1 1 24 23 2 - - - - - - - - - - - - - - - - -	31 50 0 128 128 128 128 128 128 128 128 128 128	10 31 11 128 1 1 128 1 1 1 1 1 1 1 1 1 1 1 1	10 31 11 128 1 24 0 0 0 0 6,624 5 5 36 1 1 24 23 7 7 0 5 0 4 4 4 24 23 7 2 2 4 24 2 3 7 0 1 1 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4	10 31 11 28 1 24 0 0 0 0 8,906 5 36 1 1 24 23 7 7 0 5 0 0 44 24 23 22 24 22 20 42 24 22 24 22 24 24 25 26 26 26 27 26 27 26 26 26 26 26 26 26 26 26 26 26 26 26	10 31 11 28 1 24 0 0 0 8,906 5 36 1 1 24 23 70 6 500 44 24 29 20 20 1150 20 1150 20 1150 1150 1150 11	31 50 1 1 1 24	10 31 31 50 1 128 1 24 0 0 0 8,823 5 36 1 1 24 23 70 500 44 249 22 22 200 140 260 150 150 150 150 150 150 150 150 150 15	10 31 50 1 128 1 24 0 0 0 7,061 5 36 1 1 24 23 70 500 44 249 22 200 140 200 150	10 31 50 1 128 1 24 0 0 0 6.729 5 36 1 24 24 23 70 500 44 249 200 140 260 150	10 31 50 1 128 1 24 0 0 0 6,546 5 36 1 24 23 70 500 44 249 2,282 200 140 260	10 31 31 50 1 128 1 24 0 0 0 6,322 5 36 1 24 24 23 70 500 44 249 2,282 200 140 260	31 50 1 1 128 1 1 24 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	31 50 1 128 1 24	10 31 50 1 128 1 24 0 0 0 5,932 5 36 1 1 24 23 70 500 44 249 249 249 249 249 249 249 249 249	10 31 50 1 128 1 24 0 0 5,915 5 36 1 24 24 23 70 500 44 249 2,282 200 140 260	10 31 50 1 128 1 24 0 0 5,905 5 36 1 24 24 23 70 500 44 249 2.202 200 140 260	10 31 128 1 128 1 24 0 0 0 5,901 5 36 1 1 24 23 70 500 44 24 23 70 500 140 20 20 20 20 20 20 20 20 20 20 20 20 20
	MCINTOSH-CLOSED ASH POND MCLB MOODY AFB RIGHT OF WAYSOLAR ROBINS AFB UGASOLAR UINASS IGNED SELECTION SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE 2019 INP PENEWARE IS-DG S2230 2019 INP SENDAN IS-DG S2230 2019 INP SIGNAN IS-DG SENDAN 2019 SOLA INSIGNED SENDAN 2019 SOLA INSIGNED SENDAN 2019 SOLA INSIGNED SENDAN 2019 SOLA INSIGNED SOLAR 2012 2019 SIGNAN INSIGNED AND SIGNAN 2012 2019 SIGNAN INSIGNAN INSIGNAN IS-DG S223 INP UINSIGNAN IS-DG S223 I	10 31 128 128 1 1 128 1 1 1 1 1 1 1 1 1 1 1	10 31 50 1 128 1 - 0 0 0 0 9,056 5 36 1 24 24 23 - - - 20 140 249 150 150 150 150 150 150 150 150 150 150	10 31 50 1 128 1	8,980 50 0 8,980 53 12 24 23 200 140 260 150 - 153 148 50	10 31 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128	10 31 11 128 1 24 0 0 0 0 6,624 5 5 36 1 1 24 23 7 7 0 5 0 4 4 4 24 23 7 2 2 4 24 2 3 7 0 1 1 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4	10 31 11 28 1 24 0 0 0 0 8,906 5 36 1 1 24 23 7 7 0 5 0 0 44 24 23 22 24 22 20 42 24 22 24 22 24 24 25 26 26 26 27 26 27 26 26 26 26 26 26 26 26 26 26 26 26 26	10 31 50 1 128 1 124 0 0 0 8,906 5 36 36 1 24 24 23 70 500 44 249 2,282 200 140 200 150 150 150 150 150 150 150 150 150 1	31 50 1 1 1 24	10 31 31 50 1 128 1 24 0 0 0 8,823 5 36 1 1 24 23 70 500 44 249 22 22 200 140 260 150 150 150 150 150 150 150 150 150 15	10 31 50 1 128 1 24 0 0 0 7,061 5 36 1 1 24 23 70 500 44 249 22 200 140 200 150	10 31 50 1 128 1 24 0 0 0 6.729 5 36 1 24 24 23 70 500 44 249 200 140 260 150	10 31 50 1 128 1 24 0 0 0 6,546 5 36 1 24 23 70 500 44 249 2,282 200 140 260	10 31 31 50 1 128 1 24 0 0 0 6,322 5 36 1 24 24 23 70 500 44 249 2,282 200 140 260	31 50 1 1 128 1 1 24 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	31 50 1 128 1 24	10 31 50 1 128 1 24 0 0 0 5,932 5 36 1 1 24 23 70 500 44 249 249 249 249 249 249 249 249 249	10 31 50 1 128 1 24 0 0 5,915 5 36 1 24 24 23 70 500 44 249 2,282 200 140 260	10 31 50 1 128 1 24 0 0 5,905 5 36 1 24 24 23 70 500 44 249 2.202 200 140 260	10 31 128 1 128 1 24 0 0 0 5,901 5 36 1 1 24 23 70 500 44 24 23 70 500 140 20 20 20 20 20 20 20 20 20 20 20 20 20
	MCINTOSH-CLOSED ASH POND MCLB MCODY AFB RIGHT OF WAY SOLAR ROBINS AFB UGA SOLAR UGA SO	10 31 128 1 1 128 1 1 1 1 1 1 1 1 1 1 1 1 1	10 31 11 128 1 - 0 0 0 0 3,056 5 36 12 24 23 - - - 20 140 249 - - - 20 150 150 150 150 150 150 150 150 150 15	10 31 11 128 1 - 0 0 0 0 9,056 5 36 1 24 23 - - - 20 140 249 - - - - - - - - - - - - - - - - - - -	31 50 50 1 1 128 50 50 1 1 50 50 1 1 50 50 1 1 50 50 1 1 9	10 31 128 1 1 128 1 1 -	10 31 11 128 11 24 0 0 0 0 0 0 5,624 5 5 6 6 6 1 24 24 223 70 70 500 44 249 	10 31 11 128 11 24 0 0 0 0 8,906 5 36 36 1 24 4 23 70 0 500 44 249 - - - - - - - - - - - - - - - - - - -	10 31 11 128 11 24 0 0 0 0 8,906 5 36 6 1 24 24 23 70 0 500 44 249 2282 200 140 2882 150 150 150 150 150 150 150 150 150 150	8,849 0 0 8,849 5 36 1 24 23 70 500 44 249 - 2,282 200 140 260	10 31 50 1 128 1 24 0 0 0 0 8,823 5 36 36 36 1 24 23 70 500 44 249 229 200 140 269 150 150 150 150 150 150 150 150 150 150	10 31 50 1 128 1 24 0 0 0 7,061 5 36 1 1 24 23 70 500 44 249 22 200 140 200 150	10 31 50 1 128 1 24 0 0 0 6.729 5 36 1 24 24 23 70 500 44 249 200 140 260 150	10 31 50 1 128 1 24 0 0 0 6,546 5 36 1 24 23 70 500 44 249 2,282 200 140 260	10 31 31 50 1 128 1 24 0 0 0 6,322 5 36 1 24 24 23 70 500 44 249 2,282 200 140 260	31 50 1 1 128 1 1 24 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	31 50 1 128 1 24	10 31 50 1 128 1 24 0 0 0 5,932 5 36 1 1 24 23 70 500 44 249 249 249 249 249 249 249 249 249	10 31 50 1 128 1 24 0 0 5,915 5 36 1 24 24 23 70 500 44 249 2,282 200 140 260	10 31 50 1 128 1 24 0 0 5,905 5 36 1 24 24 23 70 500 44 249 2.202 200 140 260	10 31 128 1 128 1 24 0 0 0 5,901 5 36 1 1 24 23 70 500 44 24 23 70 500 140 20 20 20 20 20 20 20 20 20 20 20 20 20
	MCINTOSH-CLOSED ASH POND MCLB MOODY AFB RIGHT OF WAYSOLAR ROBINS AFB UGASOLAR UINASSIGNED SELEBUILD SOLAR SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE 100 Capacity (MW) 2019 RP RENEWARE SS-DG 52230 2019 RP ROMARE SS-DG 52230 2019 RP ROMARE SS-DG 52230 2019 RP SG 524 RB 525 RP 522 RP 523 RP 524 RB 525 RP 522 RP 523 RP 524 RB 525 RP 522 RP 523 RP 524 RB 525 RP 522 RP 524 RB 525 RP 522 RP 524 RB 525 RB 525 RP 524 RB 525 R	10 31 1 128 1 1 128 1 1 1 128 1 1 1 1 1 1 1	10 31 11 128 1 - 0 0 0 9,056 5 36 1 24 23 - - - - 20 140 260 150 148 5 148 5 148 5 148 159 169 169 169 169 169 169 169 169 169 16	10 31 11 28 1 - 0 0 0 9,056 5 36 1 24 23 - - - - 20 140 260 153 148 5 148 5 148 159 159 169 169 169 169 169 169 169 169 169 16	31 50 1 128 50 1 1 128 50 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 31 15 50 1 1 128 1 1 -	10 31 1 128 1 128 1 128 1 24 24 25 24 24 24 24 24 24 25 20 20 20 150 260 150 1 1 9 9 29	10 31 11 128 1 1 24 0 0 0 0 8,906 1 1 24 23 70 500 44 44 249 2. 22 200 100 150 150 150 150 150 150 150 150 1	10 31 11 128 1 24 0 0 0 0 8,906 5 36 1 24 23 70 500 44 24 29 20 140 20 150 150 150 150 150 150 150 150 150 15	31 50 1 1 1 24	10 31 50 1 128 1 24 0 0 0 0 8.823 5 5 86 1 24 23 70 500 44 249 2.282 200 140 260 150 	10 31 150 1128 124 0 0 0 7,061 5 36 1 24 23 70 500 44 249 - 2,282 200 140 260 150	10 31 50 1 128 1 24 0 0 0 6.729 5 36 1 24 24 23 70 500 44 249 200 140 260 150	10 31 50 1 128 1 24 0 0 0 6,546 5 36 1 24 23 70 500 44 249 2,282 200 140 260	10 31 31 50 1 128 1 24 0 0 0 6,322 5 36 1 24 24 23 70 500 44 249 2,282 200 140 260	31 50 1 1 128 1 1 24 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	31 50 1 128 1 24	10 31 50 1 128 1 24 0 0 0 5,932 5 36 1 1 24 23 70 500 44 249 249 249 249 249 249 249 249 249	10 31 50 1 128 1 24 0 0 5,915 5 36 1 24 24 23 70 500 44 249 2,282 200 140 260	10 31 50 1 128 1 24 0 0 5,905 5 36 1 24 24 23 70 500 44 249 2.202 200 140 260	10 31 128 1 128 1 24 0 0 0 5,901 5 36 1 1 24 23 70 500 44 24 23 70 500 140 20 20 20 20 20 20 20 20 20 20 20 20 20
	MCINTOSH-CLOSED ASH POIND MCLB MCODY AFB RIGHT OF WAY SOLAR ROBINS AFB ULGA SOLAR ULGA S	10 31 128 1 1 128 1 1 1 1 1 1 1 1 1 1 1 1 1	10 31 11 128 1 - 0 0 0 0 3,056 5 5 36 1 24 23 - - - 249 - - - 249 - - - 240 140 250 150 150 150 150 150 150 150 150 150 1	10 31 11 128 1 - 0 0 0 0 9,056 5 36 1 24 23 - - - 20 140 249 - - - 20 150 150 150 150 150 150 150 150 150 15	31 50 50 1 1 128 50 50 50 1 1 50 50 1 1 50 50 1 1 50 50 1 1 9	10 31 128 1 1 128 1 1 -	10 31 11 128 11 24 0 0 0 0 0 0 5,624 5 5 6 6 6 1 24 24 223 70 70 500 44 249 	10 31 11 128 11 24 0 0 0 0 8,906 5 36 36 1 24 4 23 70 0 500 44 249 - - - - - - - - - - - - - - - - - - -	10 31 11 128 11 24 0 0 0 0 8,906 5 36 6 1 24 24 23 70 0 500 44 249 2282 200 140 2882 150 150 150 150 150 150 150 150 150 150	8,849 0 0 8,849 5 36 1 24 23 70 500 44 249 - 2,282 200 140 260	10 31 50 1 128 1 24 0 0 0 0 8,823 5 36 36 36 1 24 23 70 500 44 249 229 200 140 269 150 150 150 150 150 150 150 150 150 150	10 31 50 1 128 1 24 0 0 0 7,061 5 36 1 1 24 23 70 500 44 249 22 200 140 200 150	10 31 50 1 128 1 24 0 0 0 6.729 5 36 1 24 24 23 70 500 44 249 200 140 260 150	10 31 50 1 128 1 24 0 0 0 6,546 5 36 1 24 23 70 500 44 249 2,282 200 140 260	10 31 31 50 1 128 1 24 0 0 0 6,322 5 36 1 24 23 70 500 44 249 2,282 200 140 260	31 50 1 1 128 1 1 24 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	31 50 1 128 1 24	10 31 50 1 128 1 24 0 0 0 5,932 5 36 1 1 24 23 70 500 44 249 249 249 249 249 249 249 249 249	10 31 50 1 128 1 24 0 0 5,915 5 36 1 24 24 23 70 500 44 249 2,282 200 140 260	10 31 50 1 128 1 24 0 0 5,905 5 36 1 24 24 23 70 500 44 249 2.202 200 140 260	10 31 128 1 128 1 24 0 0 0 5,901 5 36 1 1 24 23 70 500 44 24 23 70 500 140 20 20 20 20 20 20 20 20 20 20 20 20 20
	MCINTOSH-CLOSED ASH POIND MCLB MCODY AFB RIGHT OF WAY SOLAR ROBINS AFB ULGA SOLAR ULGA S	10 31 1 128 1 1 128 1 1 1 1 1 1 1 1 1 1 1 1	10 31 50 1 128 1 - 0 0 0 0 9,056 5 5 6 6 1 24 24 24 24 24 24 24 24 25 20 140 20 150 150 150 150 150 150 150 150 150 15	10 31 50 1 128 1 - 0 0 0 9,056 5 36 36 1 24 24 23 - - - 20 140 280 150 153 140 280 150 150 150 150 150 150 150 150 150 15	31 50 1 1 1 128 1 1	10 31 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128	10 31 11 128 1 1 24 0 0 0 0 0 5,624 5 36 6 6 6 1 24 24 23 70 500 44 249 	10 31 50 1 128 1 124 0 0 0 0 8,906 5 36 6 6 6 1 24 24 24 24 24 24 20 0 140 20 140 20 150 150 150 150 150 150 150 150 150 15	10 31 11 128 1 124 0 0 0 0 8,906 5 36 36 36 1 24 24 23 70 500 44 249 2282 200 140 280 150 150 150 150 150 150 150 150 150 15	8,849 5 36 1 24 23 70 500 44 249 249 249 250 140 260 150	10 31 50 1 128 1 24 0 0 0 0 8.823 5 5 86 1 24 23 70 500 44 249 2.282 200 140 260 150 	10 31 150 1128 124 0 0 0 7,061 5 36 1 24 23 70 500 44 249 - 2,282 200 140 260 150	10 31 50 1 128 1 24 0 0 0 6.729 5 36 1 24 24 23 70 500 44 249 200 140 260 150	10 31 50 1 128 1 24 0 0 0 6,546 5 36 1 24 23 70 500 44 249 2,282 200 140 260	10 31 31 50 1 128 1 24 0 0 0 6,322 5 36 1 24 23 70 500 44 249 2,282 200 140 260	31 50 1 1 128 1 1 24 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	31 50 1 128 1 24	10 31 50 1 128 1 24 0 0 0 5,932 5 36 1 1 24 23 70 500 44 249 249 249 249 249 249 249 249 249	10 31 50 1 128 1 24 0 0 5,915 5 36 1 24 24 23 70 500 44 249 2,282 200 140 260	10 31 50 1 128 1 24 0 0 5,905 5 36 1 24 24 23 70 500 44 249 2.202 200 140 260	10 31 128 1 128 1 24 0 0 0 5,901 5 36 1 1 24 23 70 500 44 24 23 70 500 140 20 20 20 20 20 20 20 20 20 20 20 20 20
	MCINTOSH-CLOSED ASH POND MCLB MOODY AFB RIGHT OF WAYSOLAR ROBINS AFB UGASOLAR UINASSIGNED SELF BUILD SOLAR SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE SYSTEM SALE 100 Capacity (MW) 2019 RP RENEWARE SS-DG 52230 2019 RP ROMARE SS-DG 52230 2019 RP ROMARE SS-DG 52230 2019 RP ROMARE SS-DG 52230 2019 RP GO 52200 2019 RP FO 52200	10 31 1 128 1 1 128 1 1 1 128 1 1 1 1 1 1 1	10 31 11 128 1 - 0 0 0 9,056 5 36 1 24 23 - - - - 20 140 220 150 148 5 148 5 148 5 148 158 168 168 168 168 168 168 168 168 168 16	10 31 11 128 1 - 0 0 0 9,056 5 36 1 24 23 - - - - 200 140 220 150 153 148 5 11 9 9 9 9 9 153 153 153 153 153 153 153 153 153 153	31 50 1 128 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	10 31 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11	10 31 11 128 1 128 1 128 1 128 1 128 1 128 1 128 1 124 1 128 1 124 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 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128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128 1 128	10 31 50 1 128 1 24 0 0 0 0 8,906 5 36 6 6 1 24 24 23 70 500 44 249 22 200 140 290 201 150 150 150 150 150 150 150 150 150 1	10 31 50 1 128 1 24 0 0 0 0 8,906 5 36 36 36 1 24 23 70 500 44 249 	31	10 31 50 1 128 1 24 0 0 0 0 8,823 5 36 6 1 24 23 70 500 44 24 23 20 500 140 249 	10 31 50 11 128 1 124 0 0 0 7,061 5 36 6 1 24 23 70 500 44 249 2,282 200 140 260 150	10 31 50 1 128 1 24 0 0 0 6.729 5 36 1 24 24 23 70 500 44 249 200 140 260 150	10 31 50 1 128 1 24 0 0 0 6,546 5 36 1 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	MCINTOSH-CLOSED ASH POIND MCLB MCODY AFB ROHTO RWY SOLAR ROBBIS AFR ULGASOLAR ULGASOLAR ULGASOLAR ULGASOLAR ULGASOLAR SYSTEM SALE SYST	10 31 1 128 1 1 128 1 1 1 128 1 1 1 1 1 1 1	10 31 11 128 1 - 0 0 0 9,056 5 36 31 24 23 - - - - - - - - - - - - - - - - - -	10 31 11 128 1 - 0 0 0 9,056 5 36 6 1 24 23 - - - - - - - - - - - - - - - - - -	31 50 1 128 8,980 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10 31 15 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11 128 11	10 31 1 128 1 1 24	10 311 50 0 1 128 1 1 24	10 31 11 128 1 124 0 0 0 0 8,906 5 36 1 1 24 23 70 500 44 249 22 200 110 250 110 150 150 150 150 11 9 9 17 18 18 18 18 18 18 18 18 18 18 18 18 18	8,849 0 0 8,849 5 36 1 24 24 24 24 25 36 1 24 24 25 20 20 140 260 150	10 31 50 1 128 1 24 0 0 0 0 8,823 5 36 36 1 24 23 70 550 44 249 2.282 200 140 260 150 	10 31 50 11 128 11 128 0 0 0 0 7,061 5 36 11 24 23 70 30 44 249 2.282 200 140 260 150	10 31 11 128 11 128 11 128 0 0 0 6,729 5 36 11 24 23 70 500 44 249 249 200 140 260 150	10 31 50 1 128 1 24 0 0 0 6,546 5 36 1 24 23 70 500 44 249 2,282 200 140 260	10 31 31 50 1 128 1 24 0 0 0 6,322 5 36 1 24 23 70 500 44 249 2,282 200 140 260	31 50 1 1 128 1 1 24 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	31 50 1 128 1 24	10 31 50 1 128 1 24 0 0 0 5,932 5 36 1 1 24 23 70 500 44 249 249 249 249 249 249 249 249 249	10 31 50 1 128 1 24 0 0 5,915 5 36 1 24 24 23 70 500 44 249 2,282 200 140 260	10 31 50 1 128 1 24 0 0 5,905 5 36 1 24 24 23 70 500 44 249 2.202 200 140 260	10 31 128 1 128 1 24 0 0 0 5,901 5 36 1 1 24 23 70 500 44 24 23 70 500 140 20 20 20 20 20 20 20 20 20 20 20 20 20
	MCINTOSH-CLOSED ASH POIND MCLB MCODY AFB ROHTO FWAYSOLAR ROBINS AFB UCASSOLAR UNASSI INGER SHE BUILD SOLAR 2019 INFPRENCHARE SHE ODS 2220 2019 INFPRENCHARE SHE ODS 2330 2019 INFPRENCHARE SHE ODS 23300 2019 INFPRENCHAR	10 31 1 128 1 1 128 1 1 1 1 4 4 1 1 1 4 1 1 4 1 1 4 1 1 1 4 1 1 1 4 1 1 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 31 50 1 128 1 - 0 0 0 0 9,056 5 5 6 6 1 24 24 24 24 24 24 24 24 29 - - - - - - - - - - - - - - - - - -	10 31 50 1 128 1 - 0 0 0 0 9,056 5 36 36 1 24 24 24 24 29 - - - - - - - - - - - - - - - - - -	31 50 0 1 1 1 1 2 2 2 2 2 2 2 2 2 1 7 1 8 1 1 4 4 4 1 1 1 1 1 4 1 1 1 1 4 1 1 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 31 150 11 128 11 128 11 128 11 128 11 11 14 14 14 15 15 16 16 17 18 17 18 11 14 14 15 15 16 16 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 18 18 18 18 18 18 18 18 18 18 18 18	10 31 128 1128 124 124 124 124 124 124 124 124 124 124	10 31 50 1 128 1 24 0 0 0 0 8,906 5 36 6 6 1 24 24 23 70 500 44 249 22 200 140 290 150 150 150 150 150 150 150 150 150 15	10 31 50 1 128 1 24 0 0 0 0 8,906 5 36 36 36 36 24 22 23 70 500 44 249 2- 2282 200 140 289 150 150 150 150 150 150 150 150 150 150	8,849 0 0 8,849 5 36 1 24 23 70 500 44 249 2,282 200 150	10 31 50 1 128 1 24 0 0 0 0 8,823 5 36 6 1 24 23 70 500 44 249 249 225 200 140 269 150 	10 31 50 11 128 1 124 0 0 0 7,061 5 6 6 1 24 23 70 500 44 249 2,282 200 140 260	10 31 50 1 128 1 24 0 0 0 6.729 5 36 1 24 24 23 70 500 44 249 200 140 260 150	10 31 50 1 128 1 24 0 0 0 6,546 5 36 1 24 23 70 500 44 249 2,282 200 140 260	10 31 31 50 1 128 1 24 0 0 0 6,322 5 36 1 24 23 70 500 44 249 2,282 200 140 260	31 50 1 1 128 1 1 24 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	31 50 1 128 1 24	10 31 50 1 128 1 24 0 0 0 5,932 5 36 1 1 24 23 70 500 44 249 249 249 249 249 249 249 249 249	10 31 50 1 128 1 24 0 0 5,915 5 36 1 24 24 23 70 500 44 249 2,282 200 140 260	10 31 50 1 128 1 24 0 0 5,905 5 36 1 24 24 23 70 500 44 249 2.202 200 140 260	10 31 128 1 128 1 24 0 0 0 5,901 5 36 1 1 24 23 70 500 44 24 23 70 500 140 20 20 20 20 20 20 20 20 20 20 20 20 20

ASI CLASSIC 210 MW - US 2: BUTLERSOLAR FARM	20	20	20	20	20	20	20	20	20	20	20	-	-	-	-	-	-	-	-	-
ASI CLASSIC 210 MW - US 2: DECATUR COUNTY SOLAR PROJECT	19	19	19	19	19	19	19	19	19	19	19	-	-	-	-	-	-	-	-	-
ASI CLASSIC 210 MW - US 2: HECATE ENERGY - OLD MIDVILLE RD LLC	20	20	20	20	20	20	20	20	20	20	20	20	-	-	-	-	-	-	-	-
ASI CLASSIC 210 MW - US 2: SOLAR GLYNN	18	18	18	18	18	18	18	18	18	18	18	18		-	_		_	_	_	_
ASI PRIME 525 MW - DG S1625	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
ASI PRIME 525 MW - DG \$1635				0	0	0		0	0	0		0	0	0		0	0	0		0
																		U	U	U
ASI PRIME 525 MW - DG S1725	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	-	-	-
ASI PRIME 525 MW - DG S1730	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
ASI PRIME 525 MW - DG S1735	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7
ASI PRIME 525 MW-DG \$1815	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-
ASI PRIME 525 MW - DG S1820	0	0	0	0	0	0	0	0	0	0	0	0	0	-	-		-			-
ASI PRIME 525 MW - DG S1825	0	0	0	0	0	0	n	0	0	0	0	0	0	0	0	0	0	0		
ASI PRIME 525 MW - DG S1835	-	-		0	-			-	-					0		0	0			
ASI PRIME 525 MW - DG \$1635 ASI PRIME 525 MW - DG W1725										14	14							U	-	-
	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	-	* .	
ASI PRIME 525 MW - DG W 1730	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
ASI PRIME 525 MW - DG W 1735	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
ASI PRIME 525 MW-DGW1815	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	-
ASI PRIME 525 MW - DG W 1820	0	0	0	0	0	0	0	0	0	0	0	0	0	-	-		-			-
ASI PRIME 525 MW - DG W1825	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9		
ASI PRIME 525 MW - DG W1830	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22
ASI PRIME 525 MW - DG W 1835				6										6		6	6			
		6	100		100	6	100	6 100	100	100	100	100	100	100	100	100		6		6
ASI PRIME 525 MW - US 1: BUTLER SOLAR	100	100		100		100											100	100	100	100
ASI PRIME 525 MW - US 1: DECATUR PARKWAY SOLAR PROJECT	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	-	-	-	-
ASI PRIME 525 MW - US 1: PAWPAW SOLAR	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
ASI PRIME 525 MW - US 2: LIVE OAK SOLAR	51	51	51	51	51	51	51	51	51	51	51	51	51	51	51	51	51	51	51	51
ASI PRIME 525 MW - US 2: W HITE OAK SOLAR	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77
ASI PRIME 525 MW - US 2: WHITE PINE SOLAR	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
AXIUM US SOLAR HOLDINGS (SD&D)	1	1																		
BLUE CANYON	250	250	250	250	250	250	250	250	250	250	250									
	250	250	200		250	250	230	250	250	250	250	2	2	2	2	2	2	2	2	
CCSPDG-ONLINE			2	2			2								_					2
CCSP DG - REMAINING	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24
COCA-COLA	6	6	6	6	6	6	6	6	6	6	6	-	-	-	-	-	-	-	-	-
CONYERS RENEWABLE ENERGY	3	3	3	3	3	3	3	3	3	3	3	3	-	-	-	-	-	-	-	-
DAHLBERG 1		-	-	75	75	75	75	75	75	75	75	75	75	-	-	-	-	-	-	-
DAHLBERG 10	75	75	75	75	75	75	75	75	75	75				_	_		_			
DAHLBERG 2	74	74	74	74	74	74	74	74	74	74										
	/4	/**	/4							75	75	75	75							
DAHLBERG 3	-	-		75	75	75	75	75	75	/5	75	75	75	-	-	-		-	-	-
DAHLBERG 4	74	74	74	74	74	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
DAHLBERG 5		-	-	75	75	75	75	75	75	75	75	75	75	-	-		-	-	-	-
DAHLBERG 6	75	75	75	75	75	75	75	75	75	75	-	-	-	-	-	-	-	-	-	-
DAHLBERG 8	74	74	74	74	74	74	74	74	74	74	-	-	-	-	-	-	-	-	-	-
DAHLBERG9	75	75	75	75	75	75	75	75	75	75	-	-	-	-	-	-	-	-	-	-
EXELON HEARD 1	158	158	158	158	158															
EXELONHEARD 2	158	158	158	158	158															
							-			-		-		-	-		-		-	-
EVEL ON LEADING																				
EXELON HEARD 3	158	158	158	158	158	-	-	-	-	-	-	-	-		-	-	-	-	-	-
EXELON HEARD 4	158	158	158	158	158	-	-	-	-	-	-	-	-	-	-	-	-		-	-
						-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
EXELON HEARD 4	158	158	158	158	158	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	-	- - -	- - -	- - -	- - -	-
EXELON HEARD 4 EXELON HEARD 5 EXELON HEARD 6	158 158	158 158 158	158 158	158 158	158 158	- - - - 58	- - - - 58	- - - - 58	- - - - 58	- - - - 58	- - - - 58	- - - - 58	- - - - 58	- - - - 58	- - - - 58	- - - - 58	- - - - 58		- - - - 58	- - - - 58
EXELON HEARD 4 EXELON HEARD 5 EXELON HEARD 6 GEORGIAREN EVABLE POWER FRANKLIN LLC	158 158 158	158 158 158 58	158 158 158	158 158 158 58	158 158 158	- - - - 58	- - - - 58		- - - - 58		- - - - 58		- - - - 58	- - - 58 58	- - - - 58	- - - - 58	- - - - 58 58	- - - 58 58	- - - - 58	- - - 58 58
EXEL ON HEARD 4 EXEL ON HEARD 5 EXEL ON HEARD 6 GEORGIA PENEWA BE POWER FRANKLINILLC GEORGIA PENEWA BE FOWER FRANKLINILLC GEORGIA PENEWA BE FOWER PRADISION	158 158 158 58 58	158 158 158 58	158 158 158 58	158 158 158 58	158 158 158 58	58	58	58	58	58		- - - 58 58		- - - 58 58				- - - 58 58		- - - 58 58
EXELON HEARD 5 EXELON HEARD 5 EXELON HEARD 6 GEORGIA RENEWABLE POWER FRANKLIN LLC GEORGIA RENEWABLE POWER FRANKLIN LLC GEORGIA RENEWABLE POWER FRANKLIN GEORGIA RENEWABLE POWER FRANKLIN GEORGIA RENEWABLE POWER FRANKLIN GE	158 158 158 58 58 29	158 158 158 58 58 29	158 158 158 58 58 29	158 158 158 58 58 29	158 158 158 58 58 29															
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EXELON HEARD 4 EXELON HEARD 5 EXELON HEARD 6 GEORGIA RENEWABLE FOWER FRANKLINLLC GEORGIA RENEWABLE FOWER HADISON GREEN FOWER SOLUTIONS HARRIS 1 HARRIS 2	158 158 158 58 58 29 641 660	158 158 158 58 58 29 641 660	158 158 158 58 58 29 641 660	158 158 158 158 58 58 29 641 660	158 158 158 58 58 29 641 660	58 29 - 660	58 29 -	58 29 - 660	58 29 -	58 29 - 660	58	58 - -								
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EXELONHEARD 4 EXELONHEARD 5 EXELONHEARD 5 EXELONHEARD 6 GEORGIA RENEWABLE FOWER FRANCLINLLC GEORGIA RENEWABLE FOWER FRANCLINLLC GEORGIA RENEWABLE FOWER FRANCLINC GEORGIA RENEWABLE FOWER FRANCLINC HARRIS 1 HARRIS 2 INTERNATIONAL PAPER-FLITTRIVER INTERNATIONAL PAPER-FORT WEINTWORTH	158 158 158 58 58 29 641 660	158 158 158 158 58 58 29 641 660 29 31	158 158 158 58 58 29 641 660	158 158 158 58 58 29 641 660 29 31	158 158 158 58 58 29 641 660 29	58 29 - 660 29 31	58 29 -	58 29 - 660 29 31	58 29 -	58 29 - 660	58	58 - -								
ERE, ON HEARDS ERE, ON HEARDS ERE, ON HEARDS ERE, ON HEARDS ERONARE REWARLE POWER FRANKLIN LLC GEORGIA REINEWARLE POWER MADISON GREEN POWERSOLUTIONS HARRIS 2 NETWANDED HARRIS 2 NETWANDONAL PAPER - FLINT RIVER INTERNALIONAL PAPER - FORTI WENTWORTH LSSSOW. — HERPHERMOCKE	158 158 158 58 58 29 641 660 29	158 158 158 158 58 58 29 641 660 29 31	158 158 158 158 58 58 29 641 660 29 31	158 158 158 58 58 29 641 660 29 31	158 158 158 58 58 29 641 660 29 31	58 29 - 660 29 31	58 29 - 660 29 31	58 29 - 660 29 31	58 29 - 660 29	58 29 - 660 29	58 - - - 29	58 - - - - 29								
EXELONHEARD 4 EXELONHEARD 5 EXELONHEARD 5 EXELONHEARD 6 GEORGIA RENEWABLE FOWER FRANCLINLLC GEORGIA RENEWABLE FOWER FRANCLINLLC GEORGIA RENEWABLE FOWER FRANCLINC GEORGIA RENEWABLE FOWER FRANCLINC HARRIS 1 HARRIS 2 INTERNATIONAL PAPER-FLITTRIVER INTERNATIONAL PAPER-FORT WEINTWORTH	158 158 158 58 58 29 641 660 29	158 158 158 158 58 58 29 641 660 29 31	158 158 158 58 58 29 641 660	158 158 158 58 58 29 641 660 29 31	158 158 158 58 58 29 641 660 29	58 29 - 660 29 31	58 29 - 660 29	58 29 - 660 29 31	58 29 - 660 29	58 29 - 660 29	58 - - - 29	58 - - - - 29								
ESE, ON HEARD 4 ESE, ON HEARD 5 ESE, ON HEARD 5 ESE, ON HEARD 6 GEORGIA RENEWABLE POWER FRANKLINLLC GEORGIA RENEWABLE FOWER HANDLON GREEN POWER SOLUTIONS HARRIS 2 HARRIS 2 HITEMATIONAL PAPER -FLINT RIDER MITERALITOMAL PAPER -PORTIVENTIVORITH LSS 50 NW -HISH PEMBROCKE LSS 50 NW -SIGN SOLAR FRANK	158 158 158 58 58 29 641 660 29	158 158 158 158 58 58 29 641 660 29 31 1	158 158 158 158 58 58 29 641 660 29 31	158 158 158 158 58 58 29 641 660 29 31 1	158 158 158 158 58 58 29 641 660 29 31 1	58 29 - 660 29 31 1	58 29 - 660 29 31 1	58 29 - 660 29 31 1 30	58 29 - 660 29 31	58 29 - 660 29 31 1 30	58 - - - 29	58 - - - - 29								
ERE, ON HEARD 5 EXE, ON HEARD 5 EXE, ON HEARD 5 EXE, ON HEARD 5 EXE, ON HEARD 5 EXECUTION STATE OF THE STATE	158 158 158 58 58 29 641 660 29 31 1	158 158 158 158 58 58 29 641 660 29 31	158 158 158 158 58 58 29 641 660 29 31 1	158 158 158 58 58 29 641 660 29 31	158 158 158 58 58 29 641 660 29 31	58 29 - 660 29 31	58 29 - 660 29 31	58 29 - 660 29 31	58 29 - 660 29 31 1	58 29 - 660 29 31	58 - - - 29	58 - - - - 29								
ESE, ON HEARD 4 ESE, ON HEARD 5 ESE, ON HEARD 5 ESE, ON HEARD 6 GEORGIA RENEWABLE POWER FRANKLINLLC GEORGIA RENEWABLE FOWER HANDLON GREEN POWER SOLUTIONS HARRIS 2 HARRIS 2 HITEMATIONAL PAPER -FLINT RIDER MITERALITOMAL PAPER -PORTIVENTIVORITH LSS 50 NW -HISH PEMBROCKE LSS 50 NW -SIGN SOLAR FRANK	158 158 158 58 58 29 641 660 29 31 1	158 158 158 158 58 58 29 641 660 29 31 1	158 158 158 158 58 58 29 641 660 29 31 1	158 158 158 58 58 29 641 660 29 31 1 30	158 158 158 158 58 58 29 641 660 29 31 1	58 29 - 660 29 31 1	58 29 - 660 29 31 1	58 29 - 660 29 31 1 30	58 29 - 660 29 31 1	58 29 - 660 29 31 1 30	58 - - - 29	58 - - - - 29								
ERE, ONHEARDS EXE, ONHEARDS EXE, ONHEARDS EXE, ONHEARDS EXERCANE POWERFRANCI, INLLC GEORGIA RENEWABLE POWERFRANCI, INLLC GEORGIA RENEWABLE POWERFRANCI, INLC GEORGIA RENEWABLE POWERFRANCI, INC HARRIST HARRIST HARRIST MITERNATIONAL PAPER-FLINT RIVER MITERNATIONAL PAPER-FLINT RIVER MITERNATIONAL PAPER-FLORTWENTWORTH LISSOPHWBIRCHEMBROCKE LISSOPHWBIRCH SCHARDS ARPHAY LISSOPHWSCHARDS ARPHAY L	158 158 158 58 58 29 641 660 29 31 1	158 158 158 58 58 29 641 660 29 31 1 30 16	158 158 158 158 58 58 29 641 660 29 31 1	158 158 158 58 58 29 641 660 29 31 1 30 16	158 158 158 58 58 29 641 660 229 31 1 30 16	58 29 - 660 29 31 1 30 16 3	58 29 - 660 29 31 1 30 16	58 29 - 660 29 31 1 30 16 3	58 29 - 660 29 31 1 30 16 3	58 29 - 660 29 31 1 30 16 3	58 - - - 29	58 - - - - 29								
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EXELONHEARD 4 EXELONHEARD 5 EXELONHEARD 5 EXELONHEARD 5 EXELONHEARD 6 GEORGIA ENEWABLE POWERFRANKLINLLC GEORGIA RENEWABLE FOWERFRANKLINLLC GEORGIA RENEWABLE FOWERFAMICHON GREEN POWERSOLUTIONS HARRIS 1 HARRIS 2 INTERNATIONAL PAPER-FINITIVER INTERNATIONAL PAPER-FORTWEINFORTH LISS DAWN -SHEPHERBOOKE LISS DAWN -SOLARD ALGAMILA LISS DAWN -SOLARD ALGAMILA LISS DAWN -SOLARD ALGAMILA LISS DAWN -SOLARD CAMPINERWETHER COUNTY) MAGGEORGIA FG - DAWN GROWE MAGGEORGIA FG - PAPER BIDDE MAG	158 158 156 58 59 641 660 29 31 1 1 30 16 3 6 6 10 300 309 750	158 158 158 58 58 58 641 660 29 31 1 1 30 16 6 6 10 300 300 300 750	158 158 158 58 58 641 660 29 31 1 1 30 16 6 6 6 6 10 300 309	158 158 158 58 58 641 460 29 31 1 1 30 16 6 6 6 10 -	158 158 158 58 58 641 660 29 31 1 30 16 6 6 6	58 29 - 660 29 31 1 30 16 3 6 6 10 -	58 29 - 660 29 31 1 30 16 3 6 6 10	58 29 - 660 29 31 1 30 16 3 6 6 10	58 29 - 660 29 31 1 30 16 3 6	58 29 - 660 29 31 1 30 16 3 6	58	58 - - 29 31 - - - - 10	58	58	58					
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ERE.ONHEARD 4 ERE.ONHEARD 5 ERE.ONHEARD 5 ERE.ONHEARD 5 ERE.ONHEARD 5 ERE.ONHEARD 6 ERENDWARE POWERNANGION GREN POWERNANGEN GREN POWERNANGEN HARRIS 1 HARRIS 2 INTERNATIONAL PAPER FLINTRIER INTERNATIONAL PAPER FLINTRIER INTERNATIONAL PAPER PORTWENTWORTH LSS.ONW. SALANDAL OLAMPINERWETHERCOUNTY) MAG GEORIAL FO - DIVER BIDDE MAG GEORIAL FO - DIVER BIDDE MAG GEORIAL FO - BIDDE MAG GEORIAL FO	158 158 158 158 58 58 29 641 660 29 31 1 30 16 3 6 6 10 300 309 750 55	158 158 58 58 58 58 660 29 31 1 30 66 6 6 10 30 309 750 55	158 158 158 58 29 641 660 29 31 1 30 6 6 6 6 10 300 300 300 55 55 20 20 21 21 21 21 20 21 21 21 21 21 21 21 21 21 21 21 21 21	158 158 58 58 59 641 660 29 31 1 30 6 6 10	158 158 158 58 58 29 641 660 29 31 1 3 6 6 6 6 10	58 29 - 660 29 31 1 30 16 3 6 6 10 - 309 -	58 29 - 660 29 31 1 30 16 3 6 6 10 - 309 - 55 120	58 29 - 660 29 31 1 30 16 3 6 6 10 - 309 -	58 29 - 660 29 31 1 30 16 3 6 6 10 - 309 -	58 29 - 660 29 31 1 30 16 3 6 6 10 - 309 -	58	58	58	58 - - - - - - - - - - - - - - - - - - -	58	58	58	58	58	58
ERE, ON HEARDS ERECONNERS EROWER FRANKLIN LLC GEORGIA RENEWABLE POWER FRANKLIN LLC GEORGIA RENEWABLE POWER MADISON GREEN POWERSOLUTIONS HARRS 2 INTERNATIONAL PAPER - FUNT RIVER INTERNATIONAL PAPER - FUNT RIVER INTERNATIONAL PAPER - FUNT WENTY OFFI INTERNATIONAL PAPER - FORT WENTY OFFI INTERNATIONAL PAPER - FOR - FORT WENTY OFFI INTERNATIONAL PAPER - FOR - FORT WENTY OFFI INTERNATIONAL PAPER - FORT WENTY OFFI I	158 158 158 158 58 58 29 641 660 29 31 1 30 16 3 6 6 10 300 309 750 55	158 158 158 58 58 29 641 660 29 16 67 67 67 67 67 67 67 67 67 67 67 67 67	158 158 158 58 29 641 660 29 31 1 30 6 6 6 6 10 300 300 300 55 55 20 20 21 21 21 21 20 21 21 21 21 21 21 21 21 21 21 21 21 21	158 158 158 56 58 29 641 1 060 29 31 1 3 6 6 10 309 750 55 120 56 0	158 158 158 58 29 641 1 1 0 660 29 31 1 1 0 66 6 6 10 - - - - - - - - - - - - - - - - - -	58 29 - 660 29 31 1 1 300 16 6 6 100 - 309 - 55 120 58 8 0	58 29 - 660 29 31 1 30 16 3 6 6 10 - 309 - 55 120	58 29 - 660 29 31 1 1 30 16 3 6 6 10 - 309 - 55 120 58 0	58 29 - 660 29 31 1 30 16 3 6 6 10 - 309 -	58 29 - 660 29 31 1 30 16 3 6 6 10 - 309 -	58	58	58	58	58	58	58	58	- 58	58
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EREONHEARD 4 EREONHEARD 5 EREONHEARD 5 EREONHEARD 6 EREONHEARD 6 ERORGIA RENEWABLE POWER FRANKLIN LLC GEORGIA RENEWABLE POWER HADISON GREEN POWER STATES OF THE STATES OF	158 158 158 158 58 58 29 641 660 29 31 1 30 16 3 6 6 10 300 309 750 55	158 158 158 158 158 158 158 158 158 158	158 158 158 58 29 641 660 29 31 1 1 30 16 6 6 10 300 300 309 750 55 120 58 0 3 6 14	158 158 158 88 86 641 660 29 31 1 30 16 6 10 - 300 750 55 120 58 0 3 6 14	158 158 158 58 29 641 660 29 31 1 30 16 6 10 - 309 - 55 120 58 0 3 6 144	58 29 660 29 31 1 1 30 16 6 6 10 55 120 58 0 0 3 6 6 114	58 29 - 660 29 31 1 30 16 3 6 6 10 - 309 - 55 120	58 29	58 29 - 660 29 31 1 1 30 16 3 6 6 10 - 309 - 120 58 0	58 29 - 660 29 31 1 1 30 16 6 6 10 - 309 - 120 58 0 0	58	58	58	58	58	58	58	58	- S8	58
ERE, ON HEARD 5 EXE, ON HEARD 5 EXERCITED THE STATE OF THE	158 158 158 56 59 641 660 29 31 1 30 16 3 6 6 10 300 300 750 55 120 58 0 3 6	158 158 158 158 158 158 158 158 158 158	158 158 158 58 58 641 660 29 31 1 30 16 6 10 300 309 750 5 5 120 5 6 6 14 2	158 158 158 58 58 58 641 660 29 31 1 30 16 6 10 300 55 120 58 0 3 6 14 4	158 158 158 58 58 641 660 29 31 1 30 16 6 6 6 7 10	58 29 660 29 31 1 1 30 166 10 309 55 120 3 3 6 14 2 2	58 29 660 29 31 1 1 30 16 6 10 55 120 5 8 0 3 3 6 6 114 2	58 29 660 29 31 1 1 30 16 6 10 55 120 3 6 11 4 2	58 29 29 31 1 1 30 16 6 10 1 20 5 8 0 3 3 6 6 114 2	58 29 - 660 29 31 1 1 30 16 6 10 - 309 120 58 0 3 6 6 114 2	58	58	58	58	58	58	58	58	- S8	58
EXELONHEARDS EXELONHEARDS EXELONHEARDS EXELONHEARDS EXELONHEARDS EXELONHEARDS GEORGIA RENEWABLE POWERFRANKLINLLC GEORGIA RENEWABLE FOWERFRANKLINLLC GEORGIA RENEWABLE FOWERFRANKLINLLC GEORGIA RENEWABLE FOWERFRANKLINLLC GEORGIA FROM FOR THE STANDARD THE STANDARD FOR THE STANDARD	158 158 158 58 58 29 641 660 29 31 1 1 30 6 6 10 300 309 750 55 120 58 0 3 14 2	158 158 158 158 158 158 158 158 158 158	158 158 158 58 29 641 660 29 31 1 30 16 6 10 300 309 750 55 120 0 3 6 14 2 1	158 158 158 158 158 158 158 158 158 158	158 158 158 158 58 29 641 660 29 31 1 20 16 6 10 - 309 - 55 20 3 6 11 10 - 20 11 10 - 20 11 10 - 20 11 10 - 20 11 10 - 20 11 10 - 20 11 10 - 20 11 10 - 20 11 10 - 20 11 10 - 20 11 10 - 20 11 10 10 10 10 10 10 10 10 10 10 10 10	58 29 29 31 1 1 30 16 6 10 1 2 5 5 5 2 1 2 0 1 3 6 6 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1	58 29 660 29 31 1 30 16 3 6 6 10 309 55 8 0 3 6 6 14 2 1 1	58 29 660 29 31 1 30 16 3 6 6 10 55 120 58 0 3 6 6 14 2 1 1	58 29 660 29 31 1 30 16 3 6 6 10 20 58 0 0 3 6 6 14 2 1	58 29 660 29 31 1 30 16 6 6 10 30 9	58	58	58	58	58	58	58	58	- S8	58
ERE, ON HEARD 5 EXE, ON HEARD 5 EXERCITED THE STATE OF THE	158 158 158 56 59 641 660 29 31 1 30 16 3 6 6 10 300 300 750 55 120 58 0 3 6	158 158 158 158 158 158 158 158 158 158	158 158 158 58 58 641 660 29 31 1 30 16 6 10 300 309 750 5 5 120 5 6 6 14 2	158 158 158 58 58 58 641 660 29 31 1 30 16 6 10 300 55 120 58 0 3 6 14 4	158 158 158 58 58 641 660 29 31 1 30 16 6 6 6 7 10	58 29 660 29 31 1 1 30 166 10 309 55 120 3 3 6 14 2 2	58 29 660 29 31 1 1 30 16 6 10 55 120 5 8 0 3 3 6 6 114 2	58 29 660 29 31 1 1 30 16 6 10 55 120 3 6 11 4 2	58 29 29 31 1 1 30 16 6 10 1 20 5 8 0 3 3 6 6 114 2	58 29 - 660 29 31 1 1 30 16 6 10 - 309 120 58 0 3 6 6 114 2	58	58	58	58	58	58	58	58	- S8	58
ERE, ONHEARDS EXE, ONHEARDS EXE, ONHEARDS EXE, ONHEARDS EXE, ONHEARDS EXE, ONHEARDS EXERCITED STATES EXERCIT	158 158 158 58 58 29 641 660 29 31 1 1 30 6 6 10 300 309 750 55 120 58 0 3 14 2	158 158 158 158 158 158 158 158 158 158	158 158 158 58 29 641 660 29 31 1 30 16 6 10 300 309 750 55 120 0 3 6 14 2 1	158 158 158 158 158 158 158 158 158 158	158 158 158 158 58 29 641 660 29 31 1 20 16 6 10 - 309 - 55 20 3 6 11 10 - 20 11 10 - 20 11 10 - 20 11 10 - 20 11 10 - 20 11 10 - 20 11 10 - 20 11 10 - 20 11 10 - 20 11 10 - 20 11 10 - 20 11 10 10 10 10 10 10 10 10 10 10 10 10	58 29 29 31 1 1 30 16 6 10 1 2 5 5 5 2 1 2 0 1 3 6 6 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1	58 29 660 29 31 1 30 16 3 6 6 10 309 55 8 0 3 6 6 14 2 1 1	58 29 660 29 31 1 30 16 3 6 6 10 55 120 58 0 3 6 6 14 2 1 1	58 29 660 29 31 1 30 16 3 6 6 10 20 58 0 0 3 6 6 14 2 1	58 29 660 29 31 1 30 16 6 6 10 30 9	58	58	58	58	58	58	58	58	- S8	58
EXELONHEARDS EXELONHEARDS EXELONHEARDS EXELONHEARDS EXELONHEARDS EXELONHEARDS GEORGIA RENEWABLE POWERFRANKLINLLC GEORGIA RENEWABLE FOWERFRANKLINLLC GEORGIA RENEWABLE FOWERFRANKLINLLC GEORGIA RENEWABLE FOWERFRANKLINLLC GEORGIA FROM FOR THE STANDARD THE STANDARD FOR THE STANDARD	158 158 158 58 58 29 641 660 29 31 1 1 30 6 6 10 300 309 750 55 120 58 0 3 14 2	158 158 158 158 158 158 158 158 158 158	158 158 158 58 29 641 660 29 31 1 30 16 6 10 300 309 750 55 120 0 3 6 14 2 1	158 158 158 58 58 641 660 29 31 1 30 16 6 10 309 750 120 58 0 3 6 14 2 1 11	158 158 158 158 58 29 641 660 29 31 1 20 16 6 10 - 309 - 55 20 3 6 11 10 - 20 11 10 - 20 11 10 - 20 11 10 - 20 11 10 - 20 11 10 - 20 11 10 - 20 11 10 - 20 11 10 - 20 11 10 - 20 11 10 - 20 11 10 10 10 10 10 10 10 10 10 10 10 10	58 29 660 29 31 1 1 30 16 6 10 309 55 120 3 6 6 114 4 2 1 11	58 29 660 29 31 1 30 16 3 6 6 10 309 55 8 0 3 6 6 14 2 1 1	58 29	58 29 660 29 31 1 30 16 3 6 6 10 20 58 0 0 3 6 6 14 2 1	58 29 660 29 31 1 30 16 6 6 10 30 9	58	58	58	58	58	58	58	58	- S8	58
ERE, ONHEARDS ERE, ONHA ER	158 158 158 58 58 29 641 660 29 31 1 1 30 16 6 6 10 300 309 750 55 120 0 3 3 6 120 120 120 120 120 120 120 120 120 120	158 158 158 158 158 158 158 158 158 158	158 158 158 58 58 641 660 29 31 1 30 16 6 10 309 55 120 58 0 14 2 1 11 12	158 158 158 58 58 58 641 660 29 31 1 30 16 6 10 300 750 55 120 58 0 3 6 14 2 11 11 2 75	158 158 158 58 58 641 660 29 31 1 30 16 6 6 6 10	58 29 660 229 1 30 16 3 6 6 10 555 120 58 8 0 3 3 6 14 2 1 11 2 7 75	58 29 660 229 31 1 30 16 6 10 55 8 0 0 3 6 14 2 2 1 1 11 2	58 29	58 29 660 29 31 1 30 16 6 10 309 120 58 0 14 2 1 1 11 2	58 29 660 29 31 1 30 6 6 10	58	58	58	58	58	58	58	58	- 58	58
EXELONHEARDS EXELONHEARDS EXELONHEARDS EXELONHEARDS EXELONHEARDS EXELONHEARDS EXELONHEARDS EXELONHEARDS EXELONHEARDS EXELONHOLD EXEL	158 158 158 58 58 29 641 660 29 31 1 1 30 16 6 6 10 300 309 750 55 120 0 3 3 6 120 120 120 120 120 120 120 120 120 120	158 158 158 158 158 158 158 158 158 158	158 158 158 58 58 641 660 29 31 1 30 16 6 10 309 55 120 58 0 14 2 1 11 12	158 158 158 158 158 158 158 158 158 158	158 158 158 158 58 29 41 660 29 31 1 30 16 6 10 - 309 - 55 120 58 0 3 6 14 2 1 11 2	58 29 29 31 1 30 16 6 6 6 10 2 120 58 0 0 3 6 6 14 2 2 7 75 3 3	58 29 660 229 31 1 30 16 6 10 55 8 0 0 3 6 14 2 2 1 1 11 2	58 29 660 29 31 1 30 16 6 6 10 309 30 55 8 0 0 3 6 14 2 1 1 11 2	58 29 660 29 31 1 30 16 6 10 309 120 58 0 14 2 1 1 11 2	58 29 660 29 31 1 30 6 6 10	58	58	58	58	58	58	58	58	- 58	58
ERE, ONHEARDS EXE, ONHEARDS EXE, ONHEARDS EXE, ONHEARDS EXE, ONHEARDS EXERCITED STATES EXERCITED EXERCITED STATES EXERCITED EXERCI	158 158 158 56 56 29 641 660 29 31 1 30 16 3 6 6 10 300 300 750 55 120 58 0 3 6 14 2 1 11 2 75 3 7	158 158 158 158 158 158 158 158 158 158	158 158 158 58 58 58 641 660 29 31 1 30 16 3 6 6 10 300 555 120 58 0 3 6 14 2 1 11 2 7 7 3 7	158 158 158 58 58 58 641 660 29 31 1 30 16 6 10 309 750 120 58 0 3 6 14 2 1 11 2 7 5 3 7	158 158 158 58 58 58 641 660 29 31 1 30 16 3 6 6 10	58 29	58 29 660 29 31 1 30 16 3 6 6 6 10 555 120 55 8 0 3 3 6 14 12 2 1 11 2 75 3 7	58 29 660 29 31 1 30 16 3 6 6 10 309 555 120 58 14 2 2 1 11 2 75 3 7	58 29 660 29 31 1 30 16 3 6 6 6 10 120 58 0 3 3 6 11 2 2 1 11 2 7 75 3 7	58 29 31 1 30 66 6 10 - 120 58 0 1 1 1 2 1 1 1 2 7 7 5 3 7 7	58	58	58	58	58	58	58	58	58	58
EXELONHEARDS EXELONHEARDS EXELONHEARDS EXELONHEARDS EXELONHEARDS EXELONHEARDS EXELONHEARDS EXELONHEARDS EXELONHEARDS EXELONHOLDS HARRIST HARRI	158 158 158 158 158 58 88 29 641 660 29 31 1 30 16 6 10 300 300 750 55 120 58 0 3 6 14 2 1 11 2 75 3 7 150	158 158 158 158 158 158 158 158 158 158	158 158 158 58 58 29 41 660 29 31 1 30 16 6 10 36 6 10 37 55 120 58 0 14 2 1 11 2 75 3 7 150	158 158 158 158 158 158 158 158 158 158	158 158 158 158 158 58 29 20 31 1 30 16 6 10 10 - 55 8 0 3 6 11 11 11 12 7 5 3 7 150	58 29	58 29 660 229 31 1 30 16 16 16 17 17 17 17 17 17 17 17 17 17 17 17 17	58 29 660 29 31 1 30 16 6 10 309 30 55 120 58 0 0 3 6 14 2 2 1 1 11 1 2 7 75 3 7 7 150	58 29 660 29 31 1 30 16 16 6 10 309 120 58 0 0 3 6 6 14 2 2 1 1 11 1 1 1 1 2 7 75 3 7 150	58 29 - 660 29 31 1 30 6 6 6 10 7 - 20 58 8 7 7 150 7 150	58 29 31	58	58	58	58	58	58	58	- S8	58
ERE, ONH-EARD E POWER FRANKLIN LLC GEORGIA RENEWARE E POWER FRANKLIN LLC HARRS 1 HARRS 1 HARRS 2 HITEMATICAL PAPER - FLINT RIVER INTERNATIONAL PAPER - FLINT RIVER INTERNATIONAL PAPER - FLINT RIVER INTERNATIONAL PAPER - FLORIT WENTWORTH LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN	158 158 158 158 58 58 29 641 660 29 31 1 30 16 3 6 6 10 300 300 750 55 120 58 0 3 6 14 2 1 11 2 75 3 7	158 158 158 158 158 158 158 158 158 158	158 158 158 58 58 58 29 641 660 29 31 1 30 16 6 6 6 10 300 750 55 120 58 0 13 6 14 2 11 11 2 7 7 150 160	158 158 158 58 58 58 29 641 660 29 31 1 30 16 6 10 309 750 55 120 58 58 6 14 2 1 11 2 7 5 3 7 150 160	158 158 158 558 58 29 641 660 29 31 1 30 16 3 6 6 10	58 29	58 29 660 29 31 1 30 16 3 6 6 6 10 555 120 58 14 4 2 1 11 2 75 3 7 7 150 160 160 160	58 29 660 29 31 1 30 16 6 10 555 120 58 14 2 1 11 2 75 3 7 7 150 160 160 160 160 160 160 160 160 160 16	58 29 660 29 31 1 30 16 3 6 6 6 10 120 58 0 3 3 6 6 11 11 2 7 75 3 7 7 150 160 160 160 160 160 160 160 160 160 16	58 29 29 31 1 30 16 6 6 10 - 120 58 0 3 3 6 6 11 1 2 2 1 11 2 2 7 75 3 7 7 150 160 160 160 160 160 160 160 160 160 16	58	58	58	58	58	58	58	58	58	58
EXELONHEARDS EXELONHEARDS EXELONHEARDS EXELONHEARDS EXELONHEARDS EXELONHEARDS EXELONHEARDS EXELONHEARDS EXELONHEARDS EXELONHOLDS HARRIST HARRI	158 158 158 158 158 58 88 29 641 660 29 31 1 30 16 6 10 300 300 750 55 120 58 0 3 6 14 2 1 11 2 75 3 7 150	158 158 158 158 158 158 158 158 158 158	158 158 158 58 58 29 41 660 29 31 1 30 16 6 10 36 6 10 37 55 120 58 0 14 2 1 11 2 75 3 7 150	158 158 158 158 158 158 158 158 158 158	158 158 158 158 158 158 158 158 158 158	58 29	58 29 660 229 31 1 30 16 16 16 17 17 17 17 17 17 17 17 17 17 17 17 17	58 29 660 29 31 1 30 16 6 10 309 30 55 120 58 0 0 3 6 14 2 2 1 1 11 1 2 7 75 3 7 7 150	58 29 660 29 31 1 30 16 16 6 10 309 120 58 0 0 3 6 6 14 2 2 1 1 11 1 1 1 1 2 7 75 3 7 150	58 29 - 660 29 31 1 30 6 6 6 10 7 - 20 58 8 7 7 150 7 150	58 29 31	58	58	58	58	58	58	58	- S8	58
ERE, ON HEARDS EYE, ON HEARDS HARRS 1 HARRS 2 INTERNATIONAL PAPER - FUNT RIVER INTERNATIONAL PAPER - FUNT RIVER - FUNT RIVER INTERNATIONAL PAPER - FUNT RIVER - FUNT RIV	158 158 158 158 58 58 29 641 660 29 31 1 30 16 3 6 6 10 300 300 750 55 120 58 0 3 6 14 2 1 11 2 75 3 7	158 158 158 158 158 158 158 158 158 158	158 158 158 158 158 158 158 158 158 158	158 158 158 58 68 29 641 660 29 31 1 30 16 6 6 10 - 309 55 120 58 0 3 6 14 12 2 75 3 7 150 160 200	158 158 158 58 58 29 641 660 29 31 1 30 6 6 6 10	58 29 29 31 1 30 166 6 6 6 10 0 . 309 5 5 5 120 5 8 0 0 3 6 6 14 1 1 11 12 2 75 3 7 150 160 200 200	58 29 660 29 31 1 30 6 6 10 309 55 120 58 0 3 6 6 14 2 2 1 1 11 1 2 2 75 3 7 7 150 160 200 200	58 29 6800 299 31 1 30 16 16 16 10 309 55 120 58 0 3 6 14 2 2 7 5 3 7 7 150 1600 200 200 200	58 29 660 29 31 1 30 16 3 6 6 6 10 120 58 0 3 3 6 6 11 11 2 7 75 3 7 7 150 160 160 160 160 160 160 160 160 160 16	58 29	58 29 31	58	58	58	58	58	58	58	- S8	58
ERE, ONH-EARD E POWER FRANKLIN LLC GEORGIA RENEWARE E POWER FRANKLIN LLC HARRS 1 HARRS 1 HARRS 2 HITEMATICAL PAPER - FLINT RIVER INTERNATIONAL PAPER - FLINT RIVER INTERNATIONAL PAPER - FLINT RIVER INTERNATIONAL PAPER - FLORIT WENTWORTH LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN LL LISS 50 MW - SOLARD AD CAMPINE FRANKLIN	158 158 158 158 158 58 29 641 660 29 31 1 30 16 3 6 6 10 300 3009 750 55 120 58 0 3 14 2 1 11 2 75 3 7 150 160 200	158 158 158 158 158 158 158 158 158 158	158 158 158 58 58 58 29 641 660 29 31 1 30 16 6 6 6 10 300 750 55 120 58 0 13 6 14 2 11 11 2 7 7 150 160	158 158 158 58 58 58 29 641 660 29 31 1 30 16 6 10 309 750 55 120 58 58 6 14 2 1 11 2 7 5 3 7 150 160	158 158 158 558 58 29 641 660 29 31 1 30 16 3 6 6 10	58 29	58 29 660 29 31 1 30 16 3 6 6 6 10 555 120 58 14 4 2 1 11 2 75 3 7 7 150 160 160 160	58 29 660 29 31 1 30 16 6 10 555 120 58 14 2 1 11 2 75 3 7 7 150 160 160 160 160 160 160 160 160 160 16	58 29 660 29 31 1 30 16 16 3 6 6 10 309 3 6 6 14 4 2 7 5 3 7 7 150 160 200 200 200	58 29 29 31 1 30 16 6 6 10 - 120 58 0 3 3 6 6 11 1 2 2 1 11 2 2 7 75 3 7 7 150 160 160 160 160 160 160 160 160 160 16	58	58	58	58	58	58	58	58	58	58
ERE, ONHEARDS HARRSS HARRSS HARRSS HARRSS HARRSS HARRSS HERMINONE, PAPER-FEINTRIVER INTERNATIONAL PAPER-F	158 158 158 158 158 58 59 641 660 29 31 1 30 16 3 6 6 10 3009 750 55 120 58 0 3 6 14 2 1 11 11 11 11 17 7 5 3 7 150 160 200 213 196	158 158 158 158 158 158 158 158 158 158	158 158 158 158 158 158 158 158 158 158	158 158 158 58 158 58 641 660 29 31 1 30 16 6 10 - 309 55 120 58 0 3 6 14 12 2 75 3 7 150 160 200 213	158 158 158 158 158 158 158 158 158 158	58 29 29 31 1 20 29 31 1 20 29 31 1 20 20 21 1 1 1 1 1 1 1 1 1 1 1 1 1 1	58 29 660 29 31 1 30 6 6 6 10 309 55 120 58 0 3 6 14 2 1 1 11 11 2 7 75 3 7 7 150 100 200 213 196	58 29 6800 29 31 1 30 16 3 6 6 10 55 120 58 0 3 6 14 2 2 75 150 160 0 200 213 150 160 0 200 213 196 196	58 29 660 29 31 1 30 16 16 3 6 6 10 309 120 58 0 3 6 14 2 1 1 11 11 2 7 75 3 7 7 150 100 200 213 196	58 29	58 29 31	58	58	58	58	58	58	58	- S8	58
ERE, ONH-EARD E DEL COLOR E DEL ONH-EARD E DEL COLOR E DEL ONH-EARD E DEL COLOR E DEL ONH-EARD E DEL ONH-EARD E DEL COLOR E DEL ONH-EARD E DEL ONH-EARD E DEL COLOR E DEL ONH-EARD E DEL ONH-EARD E DEL COLOR E DEL ONH-EARD E DEL ONH-EARD E DEL COLOR E DEL ONH-EARD E DEL ONH-EARD E DEL ONH-EARD E DEL COLOR E DEL ONH-EARD E DEL ONH-EARD E DEL COLOR E DEL ONH-EARD E DEL ONH-EARD E DEL COLOR E DEL ONH-EARD E DEL ONH-EARD E DEL COLOR E DEL ONH-EARD E DEL COLOR E DEL ONH-EARD E DEL COLOR E DEL ONH-EARD E DEL ONH-EARD E DEL COLOR E DE	158 158 158 58 58 58 641 660 29 641 1 30 16 3 6 6 10 300 300 750 55 120 58 0 3 6 14 2 1 11 2 75 3 7 150 160 200 213 196	158 158 158 158 158 158 158 158 158 158	158 158 158 58 58 58 641 660 29 31 1 30 16 6 6 6 10 300 750 5 120 5 8 8 14 2 1 11 2 7 7 150 200 213 166	158 158 158 58 58 58 641 660 29 31 1 30 16 6 6 10 300 750 55 120 58 8 14 2 1 11 2 7 7 150 160 200 213 196	158 158 158 558 56 641 660 29 31 1 30 16 6 6 10	58 29	58 29 660 29 31 1 30 16 3 6 6 10 555 120 58 0 3 3 6 14 4 2 1 11 1 2 7 75 3 7 7 150 160 200 213 196	58 29 29 31 1 30 16 6 6 10	58 29 31 1 30 66 6 10 - 20 39 31 1 11 22 75 3 3 6 14 11 1 2 2 1 11 1 2 2 75 3 7 150 200 213 166 223 166	58 29 29 31 1 30 16 6 6 10	58	58	58	58	58	58	58	58	58	58
ERELONHEAPOS ERELONHEAPOS ERELONHEAPOS ERELONHEAPOS ERELONHEAPOS ERELONHEAPOS ERECONHEAPOS GEORGIA RENEWABLE POWER FRANKLIN LLC INTERNATIONAL PAPER - FEINT RIVER INTER	158 158 158 158 158 58 59 641 660 29 31 1 30 16 3 6 6 10 3009 750 55 120 58 0 3 6 14 2 1 11 11 11 11 17 7 5 3 7 150 160 200 213 196	158 158 158 158 158 158 158 158 158 158	158 158 158 158 158 158 158 158 158 158	158 158 158 58 158 58 641 660 29 31 1 30 16 6 10 - 309 55 120 58 0 3 6 14 12 2 75 3 7 150 160 200 213	158 158 158 158 158 158 158 158 158 158	58 29 29 31 1 20 29 31 1 20 29 31 1 20 20 21 1 1 1 1 1 1 1 1 1 1 1 1 1 1	58 29 660 29 31 1 30 6 6 6 10 309 55 120 58 0 3 6 14 2 1 1 11 11 2 7 75 3 7 7 150 100 200 213 196	58 29 6800 29 31 1 30 16 3 6 6 10 55 120 58 0 3 6 14 2 2 75 150 160 0 200 213 150 160 0 200 213 196 196	58 29 660 29 31 1 30 16 16 3 6 6 10 309 120 58 0 3 6 14 2 1 1 11 11 2 7 75 3 7 7 150 100 200 213 196	58 29	58 29 31	58	58	58	58	58	58	58	- S8	58

SANTA ROSA	215	215	215	215						-	-	-		-	-	-				-
SUPERIOR-WASTE MANAGEMENT WALTON COUNTY	6	6	6	6	6	6	6	6	6	6	6	6			-			-	-	-
WARSLEY 6	-	-	-															-	-	
WANSLEY7	598	598	598	598	598	598	598	598	598	598		-			-			-	-	-
WASHINGTON COUNTY	-	-	-	-	-	=	-	-	-	-	-	-	-	-	-	=	-	•	-	-
Dispatchable DSOs (MW)	838	844	849	848	851	855	860	863	867	871	874	878	884	890	896	910	920	930	941	951
CVRLevel1	222	226	228	227	229	231	233	235	237	239	241	243	246	249	252	258	263	269	274	279
CVRLevel 2	222	226	228	227	229	231	233	235	237	239	241	243	246	249	252	258	263	269	274	279
DERCustomer Program DPEC	226	226	226	226	226	226	226	226	226	226	226	226	226	226	226	226	226	226	226	226
RTPeDA	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
RTPeHA	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130
Temp Check	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33	33
Energy Storage	-	-	845	845	845	845	845	845	845	845	845	845	843	843	843	843	843	843	843	843
2019 IRP BESS DEMO	-		2	2	2	2	2	2	2	2	2	2			-					
2019 IRP BESS DEMO-FORT STEWART 4 HR BESS			13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13
2022 IRP MCGRAU FORD 2 HR BATTERY			265	265	265	265	265	265	265	265	265	265	265	265	265	265	265	265	265	265
2023 IRP UPDATE - HAMMOND			58	58	58	58	58	58	58	58	58	58	58	58	58	58	58	58	58	58
2023 IRP UPDATE - FIAMMOUND 2023 IRP Update - MCGRAU FORD PHASE 2	-	-	265						265		265	265					265			265
	-	-		265	265	265	265	265		265			265	265	265	265		265	265	
2023 IRP UPDATE - MOODY AFB	-	-	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50
2023 IRP UPDATE - ROBINS AFB	=	-	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128
MOSSY BRANCH	-	-	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65
2025 IRP Approvals Projected Timing & Capacities - Extensions	are Above -	117	117	124	290	408	541	1,555	1,568	1,582	1,582	1,395	1,395	1,395	1,395	1,395	1,395	1,395	1,395	1,395
SCHERER3 WHOLESALE-TO-RETAIL		52	52	52	52	107	187	187	187	187	187	-	-	-	-	-	-	-	-	-
MCINTOSH 1A UPRATE	-		-			14	14	14	14	14	14	14	14	14	14	14	14	14	14	14
MCINTOSH 2A LIPRATE	_		_		14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14
MCINTOSH 3A UPRATE						-		14	14	14	14	14	14	14	14	14	14	14	14	14
										14	14	14	14	14	14	14	14	14		
MCINTOSH 4A UPRATE	-	-	-		-	-	-	-	-	14									14	14
MCINTOSH 5A UPRATE	-	-	-			-			14		14	14	14	14	14	14	14	14	14	14
MCINTOSH 6A UPRATE	-	-	-	-	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14
MCINTOSH 7A UPRATE	-	-	-		14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14
MCINTOSH 8A UPRATE	=	-	-	-	-	-	14	14	14	14	14	14	14	14	14	14	14	14	14	14
MCINTOSH 10 UPRATE	-	-	-		34	34	34	34	34	34	34	34	34	34	34	34	34	34	34	34
MCINTOSH 11 UPRATE	ē	-	-		34	34	34	34	34	34	34	34	34	34	34	34	34	34	34	34
VOGTLE1UPRATE	-	-	-		7	7	27	27	27	27	27	27	27	27	27	27	27	27	27	27
VOGTLE 2 UPRATE	-	-		7	7	7	27	27	27	27	27	27	27	27	27	27	27	27	27	27
Temp Check Increase	=	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65	65
2026 DG RFP (COA 2028)					50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50
2027 DG RFP (COA 2029)					30	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50
CARES 2026 LIS REP	-					50	50	1,000	1.000	1.000	1,000	1,000	1.000	1.000	1,000	1,000	1 000	1.000	1 000	1.000
CARES 2026 US REP	•	-	-	-	-	-	-	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000
Extensions for Reference Only - Extensions Included Above					1,005	1,005	926	926	926	926	458							-	-	
SCHERER3	-	-	-	-	537	537	458	458	458	458	458	-	-	-	-	-	-	-	-	-
GASTON 1 GAS	ē	-	-		127	127	127	127	127	127	-	-	-	-	-	-	-	-	-	-
GASTON 2 GAS	-	-	-		128	128	128	128	128	128	-	-	-	-	-	-	-	-	-	-
GASTON 3 GAS	-		-		102	102	102	102	102	102		-			-			-	-	
GASTON 4 GAS	_	_	_		103	103	103	103	103	103	_	_	_	_	_	_	_	_	_	
GASTONA	-	-	-	-	8	8	8	8	8	8	-	-	-	-	-	-	-	-	-	-
2025 IRP Approvals Total for Reference Only	-	117	117	124	1,295	1,413	1,467	2,480	2,494	2,507	2,040	1,395	1,395	1,395	1,395	1,395	1,395	1,395	1,395	1,395
CARES 2023 RFP	-	-		-	-	1,068	1,068	1,068	1,068	1,068	1,068	1,068	1,068	1,068	1,068	1,068	1,068	1,068	1,068	1,068
GASolar5, LLC (Old HickorySolar)		-	-	-	-	260	260	260	260	260	260	260	260	260	260	260	260	260	260	260
Wilsonville Solar, LLC	-				-	200	200	200	200	200	200	200	200	200	200	200	200	200	200	200
Stellar Dry Creek Solar, LLC	-	-		_	_	200	200	200	200	200	200	200	200	200	200	200	200	200	200	200
Stellar Shamrock Solar, LLC						225	225	225	225	225	225	225	225	225	225	225	225	225	225	225
Beaver Creek SolarI, LLC	•					183	183	183	183	183	183	183	183	183	183	183	183	183	183	183
Deaver Creek Strait, LLC	-	-	-	-	-	103	103	103	103	103	103	103	103	103	103	103	103	103	103	183
Winter 2027_2028 BESS RFP	·	-		200	200	200	200	200	200	200	200	200	200	200	200	200	200	200	200	200
Twiggs County BESS	=	-	-	200	200	200	200	200	200	200	200	200	200	200	200	200	200	200	200	200
2029-2031 All-Source RFP	-	-	-	300	2,220	6,637	7,982	7,982	7,982	7,982	7,982	7,982	7,982	7,982	7,982	7,908	7,908	7,908	7,908	7,908
Mid-GAPPA(CC)		-	-	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300

	Plant Dahlberg PPA (CT)		-	-			74	74	74	74	74	74	74	74	74	74		-		-	
	Plant Harris PPA (CC)	-	-	-	-	-	658	658	658	658	658	658	658	658	658	658	658	658	658	658	658
	Sanders vitte PPA (CT)	-	-	-	-	-		146	146	146	146	146	146	146	146	146	146	146	146	146	146
	Laurens County (ESS+Solar)	-	-	-	-	200	200	200	200	200	200	200	200	200	200	200	200	200	200	200	200
	PlantMitchell (ESS+Solar)	-	-	-	-	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150
	Bowen BESS Phase 1	-	-	-	-	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250
	South Hall BESS	-	-	-	-	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250
	WansleyBESS	-	-	-	-	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500
	Yates BESS Phase 1	-	-	-	-	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320	320
	Yates BESS Phase 2	-	-	-	-	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250
	Bowen BESS Phase 2	-	-	-	-	-	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250
	Thoms on BESS	-	-	-	-	-	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500
	Hammond BESS Phase 2	-	-	-	-	-		193	193	193	193	193	193	193	193	193	193	193	193	193	193
	McIntosh BESS	-	-	-	-	-		250	250	250	250	250	250	250	250	250	250	250	250	250	250
	Bowen Unit 7 (CC)	-	-	-	-	-	741	741	741	741	741	741	741	741	741	741	741	741	741	741	741
	Bowen Unit 8 (CC)	-	-	-	-	-	741	741	741	741	741	741	741	741	741	741	741	741	741	741	741
	WansleyUnit 10 (CC)	-	-	-	-	-	727	727	727	727	727	727	727	727	727	727	727	727	727	727	727
	WansleyUnit11(CC)	-	-	-	-	-	727	727	727	727	727	727	727	727	727	727	727	727	727	727	727
	McIntosh Unit 12 (CC)	-	-	-	-	-		757	757	757	757	757	757	757	757	757	757	757	757	757	757
Supplemental Res	sources (MW)										-							-			-
	DecaturBESS	-			-	-		-		-	-	-	-			-	-	-	-		-
	Dougherty BESS	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	WadleyBESS	-			-	-				-	-	-	-				-	-	-		-
	Washington BESS	-			-	-				-	-	-	-				-	-	-		-
	White Oak BESS	-			-	-				-	-	-	-				-	-	-		-
	White Pine BESS	-	-	-	-	-		-	-	-	-	-	-	-	-	-		-	-	-	-
	MPC PPA Extension		-		-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-
	Tenaska PPA (CT)					-							-					-			-

LM-4: Company response to Staff discovery request STF-PIA-7-1

Docket Nos. 56298 & 56310 Georgia Power Company's Application for the Certification of Capacity from The 2029-2031 All-Source RFP and Supplemental Resources

STF-PIA-7-1

Question:

Please provide, in an executable Excel format, the Company's forecasted annual Revenue Requirement for the period of 2025-2040 without the inclusion of any new Large Load customers that started taking service as of January 1, 2024 as well as forecasted new Large Load customers. New Large Load customers are defined as customers with a contract demand of at least 100 MW. For this response, please utilize the Company's currently approved capital structure and authorized return on rate base as well as the current income tax rates.

Response:

The Company does not have total forecasted annual revenue requirements for the period 2025-2040. The Company also does not calculate total forecasted annual revenue without the inclusion of any subset of customers it expects to serve, including new large load customers, because the Company plans a system that serves total forecasted load as a whole.

The Company has provided estimated revenue requirements for each of the resources requested to be certified in these dockets, based on the Company's approved capital structure, return on equity, and income tax rates as of the date the proposals were submitted, as part of the bid information, RFP evaluation process, and in summary form in response to data requests in this proceeding. The Company has summarized those revenue requirements in STF-PIA-7-1 Attachment TRADE SECRET for the period 2026-2030. In addition, the Company has provided the revenue forecast for large load customers in the attachment as filed in the 2025 Integrated Resource Plan ("IRP") Rebuttal Testimony in Docket No. 56002. Large load customers are 45 MW or greater for Industrial customers and 115 MW and greater for Commercial customers, which is consistent with the load forecast treatment and the Quarterly Large Load Report.

Contact: Jeff Grubb Page 1 of 1

Attachment has been redacted in its entirety.

LM-5: Company response to Staff discovery request STF-PIA-15-1

Georgia Power Company Docket Nos. 56298& 56310 Certification of 2029-2031 All-Source RFP & 2028-2031 Supplemental Resources STF-PIA Data Request Set No. 15

STF-PIA-15-1

Question:

Please provide a copy of "STF-PIA-1-8 Attachment A TRADE SECRET.xlsx" that is updated to reflect the B2026 load and energy forecast.

Response:

Please refer to STF-PIA-15-1 Attachment A TRADE SECRET for more information.

Attachment has been redacted in its entirety.

LM-6: Company response to Staff discovery request STF-PIA-9-12

Georgia Power Company Docket No. 56298 & 56310 Certification of 2029-2031 All-Source RFP & 2028-2031 Supplemental Resources STF-PIA Data Request Set No. 9

STF-PIA-9-12

Question:

Referring to the Direct Testimony of Francisco Valle, p. 5, line 4, the Company is requesting 9,900 MW of capacity resources to meet increasing customer needs. Please explain and differentiate between portion of this additional capacity need is driven by unit retirements, organic load growth, or large load growth. For the portion of capacity need driven by large load growth, please also differentiate between load that is under a executed contract with new terms pursuant to new Commission rules and regulations, load that is under a executed contract without new terms, and load that is not under an executed contract.

Response:

The referenced 9,900 MW capacity resource request is driven mainly by load growth and the expiration of existing PPAs. There are no unit retirements supporting the 9,900 MW request. There are 3,347 MW of PPAs set to expire by 2030. Of the portion driven by load growth, large loads are a driving force, accounting for approximately 90% of the projected load growth from 2026-2031. The Company currently has 4,600 MW of contracted loads included in the Budget 2026 ("B2026") Load and Energy Forecast that were executed prior to the revisions to the Company's rules and regulations. For additional information on contracted loads included in the Company's B2026 Load and Energy Forecast, please refer to the Company's Q2 Large Load Economic Development Report. Since filing the B2026 Load and Energy Forecast on September 17, 2025, the Company has filed for Commission review three large load contracts containing terms consistent with the new rules and regulations. Collectively, these three contracts total almost 1,900 MW. The additional resources cannot be directly differentiated to the items referenced in the question as there are other impacts to capacity needs such as prior approved resources, capacity equivalence values, planning reserve margin levels leading into the time period in question, and changes in resource ratings.

LM-6A: Company response to Staff discovery request STF-PIA-8-7

Georgia Power Company Docket Nos. 56298 & 56310 Certification of 2029-2031 All-Source RFP & 2028-2031 Supplemental Resources STF-PIA Data Request Set No. 8

STF-PIA-8-7

Question:

Please refer to the Company's Large Load Economic Development Report for Quarter 2 of 2025 in Docket No. 55378:

- a. In Table 2, what is the difference between the rows labeled "Total Pipeline" and "Large Load Pipeline"?
- b. Please explain how the Company determines which projects fall in the "Commitments" and "Broken Ground" categories in Table 2. What commitments must a customer have made to qualify for each of these categories?
- c. On page 5, please explain how the Company determines which projects fall in the "Technical Review," "Request for Service," and "Contract for Electric Service" categories. What commitments must a customer have made to qualify for each of these categories?
- d. Please explain how the categories in part (b) and (c) map to each other.

Response:

- a. "Total Pipeline" refers to the pipeline of potential Commercial and Industrial projects the Company could serve in excess of 10 MW. "Large Load Pipeline" refers to the subset of the "Total Pipeline" in excess of 45 MW and 115 MW for Industrial and Commercial customers, respectively. The difference between these two categories reflects the organically sized potential projects the Company could serve. Because the Company has historically served projects of this size, these projects are meant to be captured using the Company's traditional econometric forecasting methodologies used to compile the organic Commercial and Industrial forecasts.
- b. Commitments are defined as projects that, at a bare minimum, have executed a Request for Service ("RFS"). The commitments category includes customers who have only executed an RFS and customers who have executed both an RFS and a Contract for Electric Service ("CES"). The "Broken Ground" category is a subset of the commitments who have commenced construction of their site.

Georgia Power Company Docket Nos. 56298 & 56310 Certification of 2029-2031 All-Source RFP & 2028-2031 Supplemental Resources STF-PIA Data Request Set No. 8

- c. Customers who have not executed an RFS or CES but remain in the Company's internal review process are classified as "Technical Review." Customers who have executed an RFS, but have not executed a CES, are classified as "Request for Service." Finally, customers who have executed a CES are classified as "Contract for Electric Service."
- d. The rounded sum of projects labeled "Request for Service" and "Contract for Electric Service" on Page 5 equal the commitments reflected in Table 2. "Broken Ground" in Table 2 reflects the subset of committed projects in Table 2 and on Page 5 who have commenced construction of their site.

LM-7: Company response to Staff discovery request STF-PIA-9-18

Georgia Power Company Docket Nos. 56298 & 56310 Certification of 2029-2031 All-Source RFP & 2028-2031 Supplemental Resources STF-PIA Data Request Set No. 9

STF-PIA-9-18

Question:

Refer to the Company's Second Quarter 2025 Quarterly Economic Development Reports. Identify the customers that have signed a RFS and have put up collateral with the RFS. Identify the customers that have signed a RFS and have not put up collateral with the RFS.

Response:

All projects contained in the Company's Q2 Large Load Economic Development Report that have an executed Request for Electric Service ("RFS") were executed prior to collateral being collected at this stage of the project process. Therefore, none of the projects with an executed RFS in the referenced report had posted collateral upon execution of the RFS.

LM-8: Company response to Staff discovery request STF-PIA-15-4

STF-PIA-15-4

Question:

With reference to STF-PIA-8-7, part (c):

- a. Please explain in detail the requirements that a prospective customer must meet to execute a Request for Service.
- b. Is there any financial commitment associated with executing a Request for Service? If yes, please explain what the commitment is. If no, please explain why not.
- c. Please explain in detail the requirements that a prospective customer must meet to execute a Contract for Electric Service.
- d. Is there any financial commitment associated with executing a Contract for Electric Service? If yes, please explain what the commitment is. If no, please explain why not.

Response:

- a. To execute a Request for Service ("RFS") Large Load customers under the revised rules and regulations provide the following information:
 - signed non-disclosure agreement ("NDA")
 - site control status
 - zoning status
 - required project intake documentation
 - initial performance security and associated documentation

Additionally, Georgia Power will have performed work associated with engineering and planning studies relating to their in-service date and associated load ramps.

- b. Yes. Large Load customers post performance security upon executing an RFS. When the customer later signs a Contract for Electric Service ("CES"), the performance security held under the RFS is replaced by the performance security terms as part of the CES.
- c. Prior to executing a CES, Large Load customers under the revised rules and regulations must complete the RFS and associated requirements identified in subpart (a), when required, and must also provide an increased performance security amount associated with the CES.

Contact: Francisco Valle Page 1 of 2

- d. Yes. In addition to other terms and conditions included in the CES, Large Load customers under the revised rules and regulations are responsible for each of the following financial obligations upon execution of the CES:
 - contractual minimum bills over the term of the contract
 - Electric service charges
 - ongoing performance security requirements
 - termination payments
 - any excess facilities charges or other charges or fees as defined in the CES

Contact: Francisco Valle Page 2 of 2

LM-9: Company response to Staff discovery request STF-PIA-17-14

STF-PIA-17-14

Question:

With reference to the "Main" tab of the excel attachment to the Q2 2025 Large Load Economic Development Report:

- a. Please provide an updated version of this dataset that reflects the Company's current understanding of its pipeline of prospective customers.
- b. Please confirm that the amount of load with a signed contract for electric service in the dataset from part (a) sums to 6,231 MW in 2031, as shown in the document "Demonstrative Exhibit Direct Hearing 10.21.25." If it does not, please explain why not and identify which customers account for the discrepancy.
- c. If Georgia Power anticipates that peak load from the prospective customers in the dataset from part (a) will be different in the summer and winter, please provide equivalent versions of this dataset (projected peak load by customer and year) for the summer and winter.

Response:

- a. The Company plans to file its Q3 2025 Large Load Economic Development Report in mid-November with information through September 30, 2025.
- b. Please see response to subpart (a).
- c. The Company does not anticipate differences between summer and winter peak for these customers once they have reached their mature ramp.

Contact: Francisco Valle/ Jeff Grubb/ Page 1 of 1

LM-10: Company response to Staff discovery request STF-PIA-9-3

STF-PIA-9-3

Question:

Referring to the Company's Budget 2026 Load and Energy Forecast report, pp. 6-7, Figures 1.1-1 & 1.1-2, the Company shows that the Peak forecasts for years 2026 and 2027 have decreased from the B2025 forecast to the B2026 Forecast. Please respond to the following questions:

- a. To what extent are the reductions in forecasted peak load driven by reductions in the organic load forecast as opposed to the large load forecast?
- b. For reductions driven by the large load forecast, please explain if the primary drivers for load reductions are project cancellations, project delays, or diminished load materialization?

Response:

- a. For the summer peak forecast (Figure 1.1-1), the large load forecast reductions account for 81% of the total reductions for 2026 and 78% for 2027, while the organic load forecast reductions account for the rest. For the winter peak forecast (Figure 1.1-2), the large load forecast reductions account for all the reductions; the organic forecast stays the same (less than 0.01% increase) and therefore did not drive any reduction in forecasted peak load.
- b. Reductions driven by the large load forecast in 2026 and 2027 are mainly related to the Company's changes to the Load Realization Model ("LRM") methodology introduced in the Company's 2025 Integrated Resource Plan ("IRP") Rebuttal Testimony in Docket No. 56002. These changes result in a more disciplined, stringent risk adjustment, thus driving decreases to the LRM output and subsequent adjustment to peak demand. See pages 9-10 of Francisco Valle's Direct Testimony, filed September 17, 2025, where these adjustments are described in more detail. The MW in the Company's Budget 2026 ("B2026") Large Load Pipeline in years 2026 and 2027 are greater than or equal to those supporting the Budget 2025 ("B2025") Forecast. As such, decreases in the forecasted peak demand in those years are driven neither by project cancellations nor project delays. After 2030, the Company's B2026 Large Load Forecast surpasses B2025, as the magnitude of Large Load Pipeline increases more than offset the effects of the changes the Company implemented to the LRM.

Contact: Francisco Valle Page 1 of 1

LM-11: Company response to Staff discovery request STF-PIA-5-19

STF-PIA-5-19

Question:

Referring to the Company's Quarterly Economic Development Reports, please respond to the following questions:

- a. Since the February 2025 LRM Sensitivity, has the Company analyzed the tendency for projects to accelerate or delay initially proposed load ramps? If so, please provide any such analysis in its original format in addition to a narrative description of the analysis performed. For any spreadsheet responses, please ensure the file is provided in spreadsheet format with any formulas and references intact.
- b. Since the February 2025 LRM Sensitivity, has the Company observed any trends in the tendency for projects to accelerate or delay initially proposed load ramps? If so, do these trends differ from the assumptions in the Load Realization model?
- c. Since the February 2025 LRM Sensitivity, has the Company analyzed the tendency for projects to select Georgia Power as the ultimate service provider, referring to the P1, P2, and P3 probabilities? If so, please provide any such analysis in its original format in addition to a narrative description of the analysis performed. For any spreadsheet responses, please ensure the file is provided in spreadsheet format with any formulas and references intact.
- d. Since the February 2025 LRM Sensitivity, has the Company observed any trends in the tendency for projects to select Georgia Power as the ultimate service provider, referring to the P1, P2, and P3 probabilities? If so, do these trends differ from the assumptions in the Load Realization Model?
- e. Since the February 2025 LRM Sensitivity, has the Company analyzed the tendency for projects to materialize load as expected? If so, please provide any such analysis in its original format in addition to a narrative description of the analysis performed. For any spreadsheet responses, please ensure the file is provided in spreadsheet format with any formulas and references intact.
- f. Since the February 2025 LRM Sensitivity, has the Company observed any trends in the tendency for projects to materialize as expected? If so, do these trends differ from the assumptions in the Load Realization Model?

Contact: Francisco Valle Page 1 of 2

Response:

- a. In the Company-filed Quarterly Large Load Economic Development Reports, the Company tracks projects whose initial service date has changed. The Company has not analyzed the tendency for projects to accelerate or delay initially proposed load ramps. In each run of the LRM, the Company continues to use the latest customer-provided information.
- b. Please see response to part (a).
- c. The Company has not analyzed the tendency for projects to select Georgia Power as the ultimate service provider.
- d. The Company has not observed any trends in the tendency for projects to select Georgia Power as the ultimate service provider.
- e. The Company continues to monitor Large Load projects' actual utilization for those having reached commercial operation. However, many of the customers who have reached commercial operation have not reached their full load. Therefore, the Company lacks the adequate level of history to analyze the tendency for load materialization.
- f. The Company has initially observed customers ramping up slower than expected. However, due to the infancy and small sample size of said projects, the Company lacks adequate data to reach actionable conclusions.

Contact: Francisco Valle Page 2 of 2

LM-12: Company response to Staff discovery request STF-PIA-8-8

STF-PIA-8-8

Question:

Please refer to the Company's Large Load Economic Development Report for Quarter 2 of 2025 in Docket No. 55378:

- a. Do any of the prospective large load customers discussed in this report have clean energy commitments? Please explain and specify how many of the prospective customers have such commitments.
- b. Have any of the prospective large load customers expressed interest in purchasing green power from Georgia Power? Please explain and specify how many of the prospective customers have made such requests.
- c. Has the Company investigated whether any of the prospective large load customers could use load flexibility to reduce the magnitude of their peak load? Please explain.
- d. Please name all tariff structures that are currently available to new large load customers.
- e. Does GPC plan to develop any new tariffs for prospective large load customers?

Response:

- a. Yes, some prospective large load customers discussed in the Company's Large Load Economic Development Report for Quarter 2 of 2025 have clean energy commitments. The Company does not track the clean energy commitments for all prospective large load customers, but there are seven prospective large load customers who have previously or recently expressed interest in participating in the Company's renewable energy programs to support their clean energy commitments.
- b. See response to subpart (a) above.
- c. Yes, the Company has held discussions on the portfolio of program options available and potential impact load flexibility could have with prospective large load customers. Demand response reductions, load flexibility potential, and system impacts will vary depending on factors including but not limited to a customer's load profile, potential for on-site

Contact: Jeff Grubb/Francisco Valle Page 1 of 2

distributed energy resource ("DER") assets, system requirements, and other site-specific characteristics.

- d. New large load customers with an expected peak demand of 100 MW or greater at one or more premises located on one tract or contiguous tracts of land may only take service under the TOU-SC Monthly Access Charge Option ("MAC").
 - New large load customers with an expected peak demand less than 100 MW may take service under the PLL, RTP-DA, RTP-HA, TOU-EO, or TOU-GSD tariffs. Additionally, if a new large load customer with an expected peak demand less than 100 MW meets certain tariff-specific requirements, they may take service under one of the following tariffs: G, TOU-SC Standard Price Option, or, at the Company's option, TOU-SC Flat Price Option or TOU-SC MAC.
- e. The Company considers the potential of new tariff options from time to time but does not plan to develop any new tariffs for prospective large load customers at this time.

Contact: Jeff Grubb/Francisco Valle Page 2 of 2

LM-13: Company response to Staff discovery request STF-PIA-15-6

File has been redacted in its entirety.

LM-14: Company response to Staff discovery request STF-PIA-8-5

STF-PIA-8-5

Question:

Regarding gas FT costs at the proposed Company-owned combined cycle facilities (Bowen CC, Wansley CC, and McIntosh CC):

- a. What is the projected annual cost of gas FT at each of these plants? Please provide all supporting workpapers with formulas intact and sources clearly identified.
- b. How did the Company account for ongoing gas FT costs at these plants in its RFP bid evaluation? Please explain.

Response:

- a. Please see STF-PIA-1-1 Attachment A TRADE SECRET, section 2 Evaluation, specifically under subsection (a) Conforming list, subfolder "Fuels."
- b. The firm transportation ("FT") costs are reflected in the RFP bid evaluation under the "Fixed Fuel" category. The costs are input within the Firm Fuel Costs Inputs tab in the capacity evaluator spreadsheet.

Contact: Brandon Looney Page 1 of 1

LM-15: Company Request for Proposal - Gas Forecast Bid Summary File has been redacted in its entirety.

LM-16: Company response to Staff discovery request STF-PIA-1-2 (attachment not included due to size and complexity of Excel file).

STF-PIA-1-2

Question:

Provide all analyses conducted ranking the 2029-2031 All Source RFP identified projects and supplemental projects side by side. Provide any summary memos, presentations, and/or workpapers supporting the comparisons and full list ranking evaluation. Provide all workpapers electronically in excel spreadsheet format.

Response:

Please see STF-PIA-1-2 Attachments A-C TRADE SECRET.

Contact: Brandon Looney

LM-17: Company response to Staff discovery request STF-PIA-3-4

STF-PIA-3-4

Question:

Did the Company perform any Aurora analyses (optimization or production cost evaluation) that evaluated all of the proposed resources in one modeling run? If so, please provide such study, all Aurora files and workpapers. If not, explain why not?

Response:

The Company did not perform any Aurora analyses evaluating all proposed resources from the All-Source Certification Application and the Supplemental Resources Certification Application in a single modeling run. Based on the Company's projected capacity needs and timing of those needs, all resources on the Conforming List and later stages of the All-Source RFP were needed to meet capacity needs in 2029 through 2031. The only submissions released from consideration in the RFP were mutually exclusive variations of the same resources and the Company-owned proposals, totaling seven total combined cycle ("CC") units. Only five total Company-owned CCs advanced to the Short List, and the selection was based on the schedule and timing of capacity needs. Therefore, further Aurora analyses were not conducted to select a portfolio subset of resources.

Contact: Brandon Looney Page 1 of 1

LM-18: Company response to Staff discovery request STF-PIA-3-1

STF-PIA-3-1

Question:

Regarding Competitive Tier and Short list projects

- a. Please provide a list of the Competitive Tier consisting of 25 proposals, totaling 9,808 unique MW of winter capacity. For each proposal on each list, identify the resource, the type of capacity, and the net evaluated cost.
- b. Please provide a list consisting of the Short List composed of 21 proposals totaling 8,248 MW of winter capacity. For each proposal on each list, identify the resource, the type of capacity, and the net evaluated cost.
- c. Please identify the 1,560 MW that did not make it on the short list and indicate why not. For each proposal on each list, identify the resource, the type of capacity, and the net evaluated cost.

Response:

- a. Please see STF-PIA-3-1 Attachment TRADE SECRET, "Competitive Tier" tab.
- b. Please see STF-PIA-3-1 Attachment TRADE SECRET, "Short List" tab.
- c. The Bowen Combined Cycle ("CC") Units 7-10 Company-owned proposal was released, while the mutually exclusive Bowen CC Units 7-8 Company-owned proposal advanced to the Short List. This resulted in a net reduction of 1,560 unique MW of winter capacity. To meet the Company's projected capacity needs, the Company determined that only five Company-owned CCs were needed on the short list. Portfolio 2, which included Bowen CC Units 7-8, was selected for the Short List because it was better aligned to meet the timing of capacity needs than Portfolio 1, which included Bowen CC Units 7-10.

Contact: Brandon Looney 1 of 1

Attachment has been redacted in its entirety.

LM-18A: Company response to Staff discovery request STF-PIA-15-3

Georgia Power Company Docket Nos. 56298& 56310

Certification of 2029-2031 All-Source RFP & 2028-2031 Supplemental Resources STF-PIA Data Request Set No. 15

STF-PIA-15-3

Ouestion:

With reference to STF-PIA-3-1:

- a. Please provide a list of the Initial Bids. For each proposal on the list, identify the resource, the type of capacity, and the net evaluated cost.
- b. Please identify the capacity that did not make it to the Conforming Bid stage and explain why not.
- c. Please provide a list of the Conforming Bids. For each proposal on each list, identify the resource, the type of capacity, and the net evaluated cost.
- d. Please identify the capacity that did not make it to the Competitive Tier stage and explain why not.

Response:

- a. Please see STF-PIA-1-1 Attachment A TRADE SECRET, section 1 Bid Data, file (a) for a summary of all initial bids. No net evaluated cost evaluation was performed at this stage of the RFP.
- b. The Conforming List included 33 proposals, totaling 10,513 unique MW of winter capacity. A total of 5,034 MW of winter capacity did not make it to the Conforming List stage. The Conforming List included proposals that conformed to all RFP requirements and secured their spot by posting bid security by no later than 15 business Days after receiving notice from the Independent Evaluator that the bid advanced to the Conforming List, as documented in Part 4.8 of the All-Source RFP
- c. Please see STF-PIA-1-1 Attachment A TRADE SECRET, section 2 Evaluation, subsection (a): Conforming List, file "Ranking GPC All-Source Capacity RFP 2029-2031 Conforming List.xlsx".
- d. A total of 705 MW of unique winter capacity did not make it from Conforming List to Competitive Tier after the release of the Plant Harris Combined Cycles ("CCs") Asset Purchase Agreement (APA) in favor of retaining the Power Purchase Agreement (PPA) versions of this bid and the Company Owned Proposal team withdrawing the proposed Wansley CC without Dalton co-ownership.

Contact: Kristin Curylo/ Brandon Looney Page 1 of 2

Contact: Kristin Curylo/ Brandon Looney Page 2 of 2

LM-19: Company response to Staff discovery request STF-PIA-1-3

STF-PIA-1-3

Question:

Provide all presentations made to Georgia Power or Southern Company management or board of directors regarding the resources being acquired.

Response:

See STF-PIA-1-3 Attachments A through P related to the procurement process for the resources being acquired. Please note that information related to Supplemental Resource options investigated but ultimately not pursued or finalized, which were not included in the Company's request for certification, have been removed. STF-PIA-1-3 Attachments E-H contain the relevant Georgia Power and Southern Company Board of Directors presentation excerpts regarding the resources for which the Company has sought certification in Docket Nos. 56298 and 56310.

Contact: Kristin Curylo/Jeff Grubb Page 1 of 1

Attachment has been redacted in its entirety.

LM-20: Company response to Staff discovery request STF-PIA-3-37

STF-PIA-3-37

Question:

Regarding the decision to bid CCs.

- a. Please describe all evaluations conducted by the Companies regarding the decision to bid CCs, but no CTs COPs at existing generating sites (Wansley, McIntosh, Bowen).
- b. In reaching the decision not to bid CTs, explain if the Company solicited information from EPC contractors or OEMs regarding the pricing and availability of CT projects to use to compare to CC projects. If not, explain why not.
- c. Provide all RFI or informal inquiry information received in its evaluation of potential new CT or CC capacity.
- d. See pg. 43 of the Application, which states the COPs will use Mitsubishi 501JAC combined cycle power plants. Explain how the Company evaluated other CC manufactures and reached the conclusion that it would use the Mitsubishi plant. Provide any reports, memos, analyses that were conducted/developed that led to the selection of the Mitsubishi plant.
- e. Did the Company compare different technology (F-class, H-class, etc.), please explain.
- f. Did the Company consider alternative configurations (1x1 vs. 2x1)? Please explain how it settled on the proposed configuration as in the past it seemed the Company preferred 2x1 configurations?
- g. Provide all bids, RFI responses, or other documentation received regarding manufacturer, technology type, and configuration. Please provide all analysis (qualitative and quantitative comparing the various options).
- h. Did the Company consider any other EPC contractors? Please provide all analysis (qualitative and quantitative) comparing the various options available to the Company.
- i. Compare and contrast the time required to build a CT vs. CC resource, and explain how that was considered in making decisions to bid and acquire resources in this RFP to meet the Company's needs.

Response:

a. The Company's decision was based on the Company's expansion plans and expectations that projected capacity needs would be energy intensive and base load in nature. Combined cycles ("CCs") operate with greater efficiency and lower cost than simple cycle

Contact: Rob Hayes Page 1 of 3

combustion turbines ("CTs") and are therefore better suited to economically fulfill base load needs.

- b. The Company Owned Proposal team issued a request for information ("RFI") on March 15, 2024, and an RFP on April 2, 2024, to solicit information from the three major CT original equipment manufacturers ("OEMs") for equipment in both CT and CC configurations. This process resulted in the Company understanding that CTs, as long-lead equipment, would require entering into agreements to reserve needed manufacturing slots, regardless of configuration. The OEM RFI and RFP did not factor into the Company's decision to submit CC COPs and not CT COPs. The Company did not solicit information from engineering, procurement, and construction ("EPC") contractors for the construction of CT COPs as the Company had already made this decision prior to issuing an RFP to EPC contractors on July 29, 2024, for CCs only. Please reference Subpart (a) regarding the Company's decision to submit CC based COPs.
- c. Georgia Power Company through the RFP Evaluation Team administered a formal RFI in 2023 to assess the availability of capacity resources that could meet the needs identified in the 2023 IRP Update. The results of this RFI, including a written summary and all responses received, were filed in Docket No. 55378 and are presented here in STF-PIA-3-37 Attachment A TRADE SECRET. For reference, the summary is as follows as it relates to "new CT or CC capacity":
 - Georgia Power received two qualifying submissions for CT/CC thermal generation resources representing a total of 1,243 MW of potential capacity;
 - Both CT/CC projects were existing resources, not new developments;
 - These existing resources were not available to meet the capacity needs for the 2026–2028 timeframe addressed in the 2023 IRP Update;
 - No RFI participants indicated plans to develop new natural gas CT/CC resources.
- d. The Company Owned Proposal team conducted an RFI to the market on March 15, 2024, to determine the availability of equipment for thermal resources. Subsequently, the Company conducted an RFP for equipment on April 2, 2024. The evaluation of the equipment RFPs resulted in the selection of the Mitsubishi 501 JAC technology. Please see STF-PIA-3-37 Attachment B TRADE SECRET for additional information. All folders and documents included are Trade Secret.
- e. The Company's selection of H/J-class technology is based on its greater capacity and higher efficiency when compared to that of F-class or other combustion turbine technologies. This results in a greater overall economic benefit to customers.

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- f. Yes, the Company considered 1x1 and 2x1 CC configurations. The COP Thermal projects included in the All-Source Certification Application are based on a 1x1 CC configuration as the 2x1 configuration would have an output greater than the 1,200 MW limit on proposals per the 2029-2031 All-Source RFP.
- g. Please reference STF-PIA-3-37 Subpart (d) for a description of the RFI and subsequent RFP process conducted by the Company.
- h. Yes, the Company engaged multiple vendors and conducted an open solicitation for EPC services that solicited bids from multiple vendors. This solicitation resulted in one compliant response, resulting in the selection of Black and Veatch.
- i. Generally, the time required to construct a CT is on the order of 30 months whereas a CC may require an additional six months or more. CCs can also take longer to develop due to greater time for design and procurement of steam cycle-related components, which a CT does not have. Please reference Subpart (a) regarding the Company's decision to submit CC based COPs.

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LM-21: Company response to Staff discovery request STF-PIA-8-2

STF-PIA-8-2

Question:

Regarding the Company's response to STF-PIA-1-1, part (d):

- a. Please explain in narrative form the purpose of any Aurora modeling that the Company completed for the purposes of RFP evaluation.
- b. As part of its RFP bid evaluation, did the Company complete any capacity expansion modeling runs that allowed the model to select which RFP bids it found to be economic? Please explain why or why not.
- c. Besides the modeling described in part (a), did the Company complete any additional Aurora modeling to support its application in this docket? If so, please explain what modeling the Company completed.
- d. Did the Company include any of the proposed All-Source RFP or Supplemental resources in the modeling that it completed for the 2025 IRP? Please explain why or why not.
- e. If the answer to part (d) is yes, please explain whether the resources were hard-coded or included as selectable resources in the IRP modeling.

Response:

- a. The Company used the Aurora model during the All-Source request for proposals ("RFP") evaluation to assess production cost savings, or energy benefits, associated with each resource under consideration. These energy benefits reflect net values after accounting for variable generation costs, including fuel, energy storage charging, variable operations and maintenance, and start-up costs, as applicable. Each All-Source RFP resource and Supplemental Resource was individually modeled as an addition to the system, utilizing its specific operational dispatch characteristics. For a comprehensive explanation of the methodology used to model production cost savings, please see Exhibit H of the Company's All-Source Capacity RFP for 2029-2031.
- b. The Company did not undertake capacity expansion modeling solely to assess the relative economic value of All-Source RFP proposals. Given that the Company's projected capacity requirements necessitate procuring all RFP resources in addition to Supplemental

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Resources, a portfolio capacity expansion analysis was not warranted for selecting or excluding specific resources. Furthermore, such an analysis does not inherently provide a ranking of resources, which is essential when prioritization is required. However, the Company performed comprehensive capacity expansion modeling as part of its 2025 Integrated Resource Plan ("IRP") Resource Mix Study, which informs the evaluation of energy benefits referenced in part (a).

- c. The Company did not perform additional Aurora modeling besides the modeling described in part (a).
- d. The Company did not include any of the proposed All-Source RFP or Supplemental Resources in the modeling completed for the 2025 IRP. The Company's All-Source RFP was still in progress when the 2025 IRP modeling was completed.
- e. This is not applicable based on the response for (d).

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LM-22: Company response to Staff discovery request STF-PIA-3-5

STF-PIA-3-5

Question:

In the documents provided to the IE and available on the IE website, please explain what the "Portfolio 1" and "Portfolio 2" designation is and the purpose of the studies provided. How were the portfolios developed?

Response:

The portfolios represent two combinations of resources that could be selected to meet the Company's capacity needs. The portfolios differ only in the combination of Company-owned combined cycle ("CC") units that constitute a total of five. Portfolio 1 consists of four CC units at Bowen and one CC unit at McIntosh. Portfolio 2 consists of two CC units at Bowen, one CC unit at McIntosh, and two CC units at Wansley. All other resource selections remained equivalent across each portfolio. The purpose of evaluating both portfolios was to identify and compare the total transmission system impacts of two combinations of resources that would meet the Company's projected capacity needs.

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LM-23: Company response to Staff discovery request STF-PIA-8-4

STF-PIA-8-4

Question:

Regarding the Company's trade secret response to STF-PIA-1-2, "STF- PIA-1-2 Attachment A TRADE SECRET.xlsm."

- a. Does the Company's methodology for ranking RFP bids take into account the variable costs associated with each project over its lifetime (for example, fuel costs and variable operations and maintenance)? Please explain.
- b. When it was evaluating the results of the ranking, is there any cost threshold at which the Company would have screened out bids as being uneconomic? Please explain why or why not.
- c. If the answer to part (b) is yes, please explain what the threshold is and how the Company calculated the threshold value.

Response:

- a. Yes, the Company's evaluation and rankings account for the projection of variable costs associated with each project over its life or term. These costs were modeled in Aurora for each project and are accounted for in the Energy Benefit component of the evaluation. Please refer to the response to STF-PIA-8-2 for more details on Aurora and energy benefits.
- b. The Company did not apply a cost threshold to eliminate uneconomic bids. The economic assessment prioritized a comparison of the net evaluated costs of various resources capable of meeting the Company's capacity requirements.
- c. This is not applicable based on the response to subpart (b).

Contact: Jeff Grubb/Brandon Looney Page 1 of 1

LM-24: Company response to Staff discovery request STF-PIA-8-11

Georgia Power Company Docket Nos. 56298 & 56310

Certification of 2029-2031 All-Source RFP & 2028-2031 Supplemental Resources STF-PIA Data Request Set No. 8

STF-PIA-8-11

Question:

Regarding the Company's response to STF-PIA-3-37, part (i), which compares construction timelines for CCs and CTs. How long does it take the Company to bring online the following resource types?

- a. PPA solar, wind, or BESS both paired and standalone
- b. Self-build solar
- c. Self-build wind
- d. Self-build BESS

Response:

- a. The Company does not know the construction timeframe for PPA resources to come online, as that is determined by and under the control of developers who submit bids in response to the Company's requests for proposals ("RFPs"). In RFPs the Company requests specific commercial operation dates ("CODs") and bidders bid in resources that can meet the RFP requirements.
- b. For a typical self-build utility-scale solar facility, the construction timeline from ground disturbance to the COD is approximately two years. This timeframe, and those stated in STF-PIA-3-37, do not account for other construction requirements, such as any required transmission projects for delivery service.
- c. For a typical self-build onshore wind facility, the construction timeline from ground disturbance to COD is approximately two years. This timeframe, and those stated in PIA-3-37, do not account for other construction requirements, such as any required transmission projects for delivery service. For a typical self-build Battery Energy Storage System ("BESS"), it is anticipated that the construction timeline from site mobilization to COD requires approximately 16 to 24 months. The overall size and existing site civil conditions can drive differences in duration. This timeframe, and those stated in PIA-3-37, does not account for other construction requirements, such as any required transmission projects for delivery service.

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LM-25: Company response to Staff discovery request STF-PIA-3-35

PUBLIC DISCLOSURE

Georgia Power Company Docket No. 56298 & 56310 Certification of 2029-2031 All-Source RFP & 2028-2031 Supplemental Resources STF-PIA Data Request Set No. 3

STF-PIA-3-35

Question:

Please confirm that the Company was offered Alternative (earlier) in-service dates for the following resources and explain what economic evaluation was conducted determining these resources were not economic compared to the supplemental resource requests.

- a. **REDACTED**: Given the Company's decision to acquire Supplemental Resources, explain why **REDACTED REDACTED REDACTED REDACTED** was not recommended for certification instead?
- b. **REDACTED**: Given the Company's decision to acquire Supplemental Resources, explain why **REDACTED REDACTED REDACTED REDACTED** was not recommended for certification instead?
- c. REDACTED: Given the Company's decision to acquire Supplemental Resources, explain why REDACTED REDACTED was not recommended for certification instead?
- d. **REDACTED**: Given the Company's decision to acquire Supplemental Resources, explain why **REDACTED REDACTED REDACTED REDACTED** was not recommended for certification instead?

Response:

a. Yes, the Company did receive alternative in-service dates for the resources specified in the referenced proposals. While a complete economic evaluation was conducted for the **REDACTED** Company-owned Proposal ("COP"), it was not selected for certification due to the incremental transmission infrastructure build-out required to serve this facility. The anticipated impacts to the transmission infrastructure could not be accommodated for the earlier commercial operation date ("COD") option. Instead, the project original COD has been recommended for certification. In contrast, the Battery Equipment Storage System ("BESS") Supplemental Resources being requested for certification are paired with existing solar, which already has a point of interconnection ("POI"), and no transmission network upgrades are required. Since the alternative COD projects were determined not to

Contact: Kristin Curylo/Brandon Looney Page 1 of 2

PUBLIC DISCLOSURE

Georgia Power Company Docket No. 56298 & 56310 Certification of 2029-2031 All-Source RFP & 2028-2031 Supplemental Resources STF-PIA Data Request Set No. 3

be feasible, no economic evaluation was conducted to directly compare these alternative COD COP projects to the proposed Supplemental Resources.

- b. The explanation in Subpart (a) of this response also applies to **REDACTED** COP.
- c. The explanation in Subpart (a) of this response also applies to **REDACTED** COP.
- d. The explanation in Subpart (a) of this response also applies to **REDACTED** COP.

Contact: Kristin Curylo/Brandon Looney Page 2 of 2

LM-26: Company response to Staff discovery request STF-PIA-1-18

STF-PIA-1-18

Question:

Has the Company evaluated the impact of large loads on production cost?

- a. For the historic years 2016-2024, provide the realized energy requirements, peak demand, and load factor for both the system and Georgia Power.
- b. For the forecast years 2025-2036, provide the forecasted energy requirements, peak demand, and expected load factor for both the system and Georgia Power.
- c. Has the Company evaluated the impact that extremely high load factor large load customers may have on fuel and production costs? If so, please provide the evaluation. If not, explain why not and explain if the Company would anticipate average costs to go up or down and the reason for such an assumption.

Response:

a.

	Forecasted Energy Requirement (MWh)		Peak Demand* (MW)		Load Factor** (%)	
	GPC	SOCO	GPC	SOCO	GPC	SOCO
2016	88,326,725	196,589,286	16,244	36,390	61.9%	61.5%
2017	85,698,051	190,909,202	16,002	35,485	61.1%	61.4%
2018	88,932,186	198,100,355	15,748	36,951	64.5%	61.2%
2019	88,311,149	195,613,344	16,572	37,065	60.8%	60.2%
2020	83,998,360	185,530,221	15,831	35,768	60.4%	59.1%
2021	86,239,318	191,867,628	16,213	36,427	60.7%	60.1%
2022	89,122,674	199,910,501	17,074	39,836	59.6%	57.3%
2023	87,602,507	189,288,748	16,720	37,468	59.8%	57.7%
2024	90,672,383	195,702,499	16,555	38,766	62.4%	57.5%

Georgia Power Company ("GPC"); SOCO load is SOCO Territorial load.

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^{*}Peak is the annual calendar peak demand

^{**}Load Factor is calculated using the Peak Demand

b.

D.						
	Forecasted Energy Requirement (MWh)		Peak Demand (MW)		Load Factor (%)	
	GPC	SOCO	GPC	SOCO	GPC	SOCO
2025	95,293,918	198,803,634	17,802	37,353	61.1%	60.8%
2026	102,557,353	206,954,262	18,770	37,998	62.4%	62.2%
2027	116,340,386	222,707,961	20,552	40,029	64.6%	63.5%
2028	133,718,704	238,966,348	22,730	41,988	67.0%	64.8%
2029	148,717,717	255,355,058	24,621	44,036	69.0%	66.2%
2030	159,371,509	267,437,128	25,841	45,402	70.4%	67.2%
2031	165,701,513	274,590,242	26,554	46,175	71.2%	67.9%
2032	169,286,736	278,398,003	26,895	46,532	71.7%	68.1%
2033	171,651,767	280,841,250	27,268	46,940	71.9%	68.3%
2034	174,043,138	283,351,871	27,550	47,202	72.1%	68.5%
2035	176,364,943	277,732,478	27,790	45,865	72.4%	69.1%
2036	178,514,934	271,872,269	27,939	44,138	72.7%	70.1%

Georgia Power Company ("GPC"); SOCO load is SOCO Territorial load

c. The Company evaluates the impact of large loads on a marginal cost basis, assigning to the load a marginal cost for generation (energy and capacity), transmission, and distribution, if applicable. The Company has not evaluated the impact of the large loads on a Georgia Power or System production cost basis, but evaluates new load using the rate impact measure ("RIM") test, which determines if the revenues associated with a new customer are sufficient to cover the marginal costs associated with the load on a net present value basis. Moreover, the Company will comply with the Commission's April 17, 2025, Order on Georgia Power Company's Revision to Rules and Regulations Tariff Compliance Filing in Docket No. 44280, which requires the Company to exercise its discretion under the Rules and Regulations in a manner designed to protect existing customers from bearing any of the costs of adding these large load customers.

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^{*}Peak is the annual calendar peak demand.

^{**}Load Factor is calculated using the Peak Demand

LM-27: Company response to Staff discovery request STF-PIA-6-3

STF-PIA-6-3

Question:

Does the Company anticipate that new large load customers will participate in any flexible load, DSM, and/or curtailment programs? Have any adjustments been made to the Load and Resource Balance tables to consider such impacts? Please explain.

Response:

Georgia Power offers a robust portfolio of load flexibility and demand side management ("DSM") programs, which can appeal to a wide variety of customer needs. The Company is in conversations with large load customers about these program options and is optimistic that this will lead to additional program participation.

Large commercial customers are eligible to participate in Georgia Power's Commercial Prescriptive and Commercial Custom DSM programs. The Company includes adjustments to its load forecast and resource ledger for Commission-approved DSM programs.

Load flexibility options include the Demand Plus Energy Credit ("DPEC") program, the DER Customer Pilot, DER Colocation ("DCL"), DER Customer Owned ("DCO"), Curtailable Load ("CL"), and Large Customer Owned Resiliency ("LCOR") programs. Large commercial customers are eligible to participate in these demand response and distributed energy resource program options subject to the applicability requirements outlined in each tariff.

The Company does not know at this time whether new customers will choose to participate in load flexibility programs and, therefore, cannot plan on participation until it is known. As such, no adjustments have been made to the Load and Resource Balance workpapers or capacity need charts to consider such impacts for these programs. As customers elect to participate in these load flexibility programs in the future, the Company will make the appropriate adjustments.

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LM-28: Company response to Staff discovery request STF-PIA-6-4

STF-PIA-6-4

Question:

Does the Company anticipate that new large load customers will install behind the meter generation? Have any adjustment been made to the Load and Resource Balance tables to consider such impacts? Please explain.

Response:

No adjustments have currently been made to the Load and Resource Balance workpapers or capacity need charts to consider such impacts. The Company is actively working with customers interested in behind-the-meter generation and load flexibility programs, but we do not know at this time which (if any) large load customers will install behind-the-meter generation, what kind of generation assets they may choose, or whether they will elect to enroll such behind-the-meter assets into one of Georgia Power's programs. The Company will continue to work closely with any large load customer interested in doing so to make sure the customer has the information needed to support such a decision. The Company cannot plan on such behind-the-meter generation impacts until any such impact is known; once known, the Company will adjust plans accordingly. The Company's requests in this case are to support the demand requests of customers serving their full expected load without assuming the presence of behind-the-meter generation.

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LM-29: Company response to Staff discovery request STF-PIA-3-33

STF-PIA-3-33

Question:

Rate considerations:

- a. Has the Company estimated the anticipated near-term rate impacts associated with all of the new projects? If so, please provide the analysis including all assumptions and calculations. If not, why not and provide such an analysis.
- b. The Company agreed not to pursue a 2025 rate case and expects to file the next one in 2028. How does the Company expect to seek cost recovery for the 2027 supplemental resources and the new combined cycle resources expected to be in-service 11/1/2029?
- c. Has the Company assessed if the incremental revenues from new load contracts are expected to recover the expected revenue requirements associated with the RFP and Supplemental Projects? If so, please provide the Company's analysis. If not, explain why not and provide such an analysis.
- d. The Company has stated it believes that there will be downward pressure on rates with the new load and the addition of new resources that are needed to a certain extent to serve the new load. Please provide an analysis that proves there will be downward pressure on rates, based on the February 2025 load forecast and the resources being sought for Certification both in the Application and the Supplemental Application. Please consider this an ongoing request, and update using the September load forecast that will be supplied.
- e. Did Georgia Power include in its COP Thermal Project cost estimates any additional costs based on assumptions that it would have to expedite equipment/materials deliveries, count on aggressive labor schedules, or incur other cost premiums? If so, please explain what the extra costs are and explain what expedited timeline Georgia Power expects it will be able to achieve as a result. Provide all workpapers, calculations, cost assessments comparing regular equipment procurement or labor rates and expedited/accelerated costs and rates.

Response:

a. The Company has not estimated near-term rate impacts associated with the projects filed in the All-Source RFP and Supplemental Resource certification filings. Common to both IRP and RFP evaluations, the resource economic evaluations are based on life cycle evaluations of all benefits and costs associated with the resources needed to serve all customers at the lowest incremental costs available to the Company and are not broken down into specific rate impacts or allocations amongst customers. As a result, estimated

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near-term rate impacts have not been calculated. Further, as agreed to in the stipulation to extend the Alternate Rate Plan, which was approved by the Commission in Docket No. 44280, base rates for the years 2026-2028 will not be adjusted for any new projects included in this filing. Any costs incurred to serve new large load customers are expected to be offset by the revenues from those customers.

- b. The Company expects costs associated with the 2027 Supplemental Resources to be included in the retail cost of service upon the in-service date of the units, which is expected to be prior to December 31, 2028. Given that base rates will not be adjusted for these projects for years 2026-2028, any revenue requirement associated with these projects prior to 2029 will not result in any rate adjustments during the period but will be included in retail cost of service in the calculation of the Company's annual retail return on equity. The revenue requirement for the 2027 Supplemental Resources for future years, as well as the new combined cycle resources expected to be in-service in November 2029 and any additional resources certified in the All-Source RFP, will be included in the 2028 base rate case filing, along with projected revenues from large load customers to offset those costs.
- c. The amendments to the Company's Rules and Regulations, which were approved by the Commission on April 17, 2025, in Docket No. 44280, require the Company to continue to exercise discretion in a manner designed to protect existing customers from bearing any of the costs of adding large load customers 100 MW or greater. As such, the Company has shared the details of the minimum bill calculation with Commission Staff for its review and has demonstrated that pricing for the large load customers is expected to cover their share of costs, including the cost of assets included in the All-Source RFP and the Supplemental Resource certification filings. Additionally, the Company will file the first twelve (12) such contracts with the Commission at least thirty (30) days prior to execution of the contract, in addition to documentation demonstrating that each contract complies with the requirements of the Commission's April 17 Order. A specific quantification of this analysis cannot be completed because the future revenue from large loads is not currently known, and the PPAs and generation assets have lengthy expected lives over which time they will serve both large loads and traditional (organic) load growth during the lives of the assets.
- d. Please see the Company's response to Subpart (c) above.
- e. Georgia Power did not include any additional costs in its Company-owned Proposal ("COP") Thermal project cost estimates related to expediting material or equipment

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deliveries, nor did it rely on aggressive labor schedules or incur other cost premiums. In purchasing Mitsubishi equipment, the Company did request options for early (expedited per Equipment Purchase Agreement) delivery to align with potential engineering, procurement, and construction ("EPC") needs for Wansley Unit 9 and McIntosh Unit 12. The Company expects to exercise the optional early delivery date for Wansley Unit 9 and continues to evaluate the optional early delivery date for McIntosh Unit 12. The COP cost estimates include exercising these options.

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