

Department of Energy

Bonneville Power Administration P.O. Box 3621 Portland, Oregon 97208-3621

FREEDOM OF INFORMATION ACT PROGRAM

December 13, 2022

In reply refer to: FOIA #BPA-2022-00239-F

SENT VIA EMAIL ONLY TO: cmellick@kalispeltribe.com

Christine Mellick, Staff Attorney Kalispel Tribe of Indians Legal Office 934 S. Garfield Road Airway Heights, WA 99001

Dear Ms. Mellick,

This communication is the Bonneville Power Administration's (BPA) final response to your request for agency records made under the Freedom of Information Act, 5 U.S.C. § 552 (FOIA). BPA received your records request on December 9, 2021, and formally acknowledged your request on January 10, 2022.

Request

"All documents related to Allrise Capital/Ponderay Real Estate, LLC requests to increase MW provision to the former Ponderay Newsprint Mill at 422767 State Rte 20, Usk, WA 99180."

Response

BPA has searched for and gathered records responsive to your request from the agency's Power and Transmission offices. Knowledgeable personnel have provided 446 pages of agency records. The records accompany this communication, with the following redactions applied:

- 11 redactions applied under 5 U.S.C. § 552(b)(2) (Exemption 2); and
- 1 redaction applied under 5 U.S.C. § 552(b)(4) (Exemption 4); and
- 8 redactions applied under 5 U.S.C. § 552(b)(5) (Exemption 5); and
- 10 redactions applied under 5 U.S.C. § 552(b)(6) (Exemption 6).

You'll find a detailed explanation of the applied exemptions below.

Explanation of Exemptions

The FOIA generally requires the release of all agency records upon request. However, the FOIA permits or requires withholding certain limited information that falls under one or more of nine

statutory exemptions (5 U.S.C. §§ 552(b)(1-9)). Further, section (b) of the FOIA, which contains the FOIA's nine statutory exemptions, also directs agencies to publicly release any reasonably segregable, non-exempt information that is contained in those records.

Exemption 2

Exemption 2 permits withholding of material "related solely to the internal personnel rules and practices of an agency" (5 U.S.C. § 552(b)(2)). BPA relies on Exemption 2 here to protect telephonic meeting call-in numbers and related passcodes found on the responsive records. Records protected by Exemption 2 may be discretionarily released. BPA considered a discretionary release and determined that the subject information should not be discretionarily released because a public release would hinder BPA internal procedures and policies.

Exemption 4

Exemption 4 protects "trade secrets and commercial or financial information obtained from a person [that is] privileged or confidential." (5 U.S.C. § 552(b)(4)). Information is considered commercial or financial in nature if it relates to business or trade. This exemption is intended to protect the interests of both the agency and third party submitters of information. Prior to publicly releasing agency records, BPA was required by Exemption 4 to solicit objections to a public release of any third party's confidential commercial information contained in the set of responsive records. BPA provided Public Utility District No. 1 of Pend Oreille County and Ponderay Renewable Fiber and Blockchain, LLC, with an opportunity to formally object to the public release of their respective information contained in the responsive records. BPA received objections and has accepted those objections, either in whole or in part, based on guidance available from the U.S. Department of Justice. The agency is withholding submitters' commercial confidential information from public release. The FOIA does not permit a discretionary release of information otherwise protected by Exemption 4.

Exemption 5

Exemption 5 protects "inter-agency or intra-agency memorandums or letters which would not be available by law to a party other than an agency in litigation with the agency" (5 U.S.C. § 552(b)(5)). In plain language, the exemption protects privileged records. The FOIA's Exemption 5 deliberative process privilege protects records showing the deliberative or decision-making processes of government agencies. Records protectable under this privilege must be both predecisional and deliberative. A record is pre-decisional if it is generated before the adoption of an agency policy. A record is deliberative if it reflects the give-and-take of the consultative process, either by assessing the merits of a particular viewpoint, or by articulating the process used by the agency to formulate a decision. Here, BPA relies on Exemption 5 to protect internal deliberations and opinions captured in a working paper. Records protected by Exemption 5 may be discretionarily released. BPA has considered and declined a discretionary release of some predecisional and deliberative information in the responsive records set because disclosure of that information would harm the interests and protections encouraged by Exemption 5.

Exemption 6

Exemption 6 serves to protect Personally Identifiable Information (PII) contained in agency records when no overriding public interest in the information exists. BPA does not find an overriding public interest in a release of the information redacted under Exemption 6 —

specifically, individuals' signatures and cell numbers. BPA cannot waive these PII redactions, as the protections afforded by Exemption 6 belong to individuals and not to the agency.

Lastly, as required by 5 U.S.C. § 552(a)(8)(A), information has been withheld only in instances where (1) disclosure is prohibited by statute, or (2) BPA foresees that disclosure would harm an interest protected by the exemption cited for the record. When full disclosure of a record is not possible, the FOIA statute further requires that BPA take reasonable steps to segregate and release nonexempt information. The agency has determined that in certain instances partial disclosure is possible, and has accordingly segregated the records into exempt and non-exempt portions.

Certification

Pursuant to 10 C.F.R. § 1004.7(b)(2), I am the individual responsible for the records search, the redactions applied thereto, and the records release described above.

Appeal

The records release certified above is final. Pursuant to 10 C.F.R. § 1004.8, you may appeal the adequacy of the records search, and the completeness of this final release, within 90 calendar days from the date of this communication. Appeals should be addressed to:

Director, Office of Hearings and Appeals HG-1, L'Enfant Plaza U.S. Department of Energy 1000 Independence Avenue, S.W. Washington, D.C. 20585-1615

The written appeal, including the envelope, must clearly indicate that a FOIA appeal is being made. You may also submit your appeal by e-mail to OHA.filings@hq.doe.gov, including the phrase "Freedom of Information Appeal" in the subject line. (The Office of Hearings and Appeals prefers to receive appeals by email.) The appeal must contain all the elements required by 10 C.F.R. § 1004.8, including a copy of the determination letter. Thereafter, judicial review will be available to you in the Federal District Court either (1) in the district where you reside, (2) where you have your principal place of business, (3) where DOE's records are situated, or (4) in the District of Columbia.

Additionally, you may contact the Office of Government Information Services (OGIS) at the National Archives and Records Administration to inquire about the FOIA mediation services they offer. The contact information for OGIS is as follows:

Office of Government Information Services National Archives and Records Administration 8601 Adelphi Road-OGIS College Park, Maryland 20740-6001

E-mail: ogis@nara.gov Phone: 202-741-5770 Toll-free: 1-877-684-6448

Fax: 202-741-5769

Questions about this communication or the status of your FOIA request may be directed to James King, FOIA Public Liaison, at jiking@bpa.gov or 503-230-7621. Questions may also be directed to E. Thanh Knudson, Case Coordinator (ACS Staffing Group), at 503-230-5221 or etknudson@bpa.gov.

Sincerely,

Candice D. Palen Freedom of Information/Privacy Act Officer

Attachments / Enclosures: Agency records responsive to FOIA request BPA-2022-00239-F accompany this communication.

BPA Payment Instructions

1. Wire Transfer (FEDWIRE) Payment Instructions

Check with your bank for wire transfer deadlines and associated wire fees. You may contact us after your first wire payment, and we will verify that it transferred accurately.

Necessary Information to Complete Process:

- 1) ABA Number: 021030004
- 2) Receiving Bank: "TREAS NYC"
- 3) Product Code: "TREAS NYC / CTR"
- 4) Account: 89001401
- 5) Third Party Information After "OBI=" Provide pertinent information to insure correct application of payment. (i.e.: the BPA invoice number you are paying, the contract number, or other information specific to your payment)

2. Automated Clearing House (ACH) Credit Instructions

Payments must be submitted no later than the day before payment is due since ACH is processed overnight. You may contact us at (503) 230-5788, after your first ACH payment, and we will verify that it transferred accurately.

Necessary Information to Complete Process:

- 1) ABA Number: 051036706
- 2) Account Number: 312013
- 3) Receiving Bank: Federal Reserve Bank
- 4) Bank Address: 701 E. Byrd Street, Richmond, VA 23219
- 5) Bank Phone Number: 804-697-8000
- 6) Receiver Name: BPA
- Identification Number: This field may be used instead of the addenda record to identify the payment.

3. Direct Debit Payment

This option authorizes the Bonneville Power Administration (BPA) to automatically withdraw payments from a bank account. It is free and only requires registration. Submit the direct debit form.

4. Payment by Credit Card or Checking Account (Pay.gov)

BPA accepts VISA, MasterCard, American Express, Discover, and Diners for invoices under \$25,000 (limited to one credit card transaction per invoice) or electronic payments from a checking account for any dollar amount. Go to Pay.gov.

5. Payment by Check (only if permitted by agreement or contract terms)

U.S. Postal Service

BONNEVILLE POWER ADMINISTRATION ATTN: LOCKBOX P.O. BOX 3621 PORTLAND, OR 97208-3621

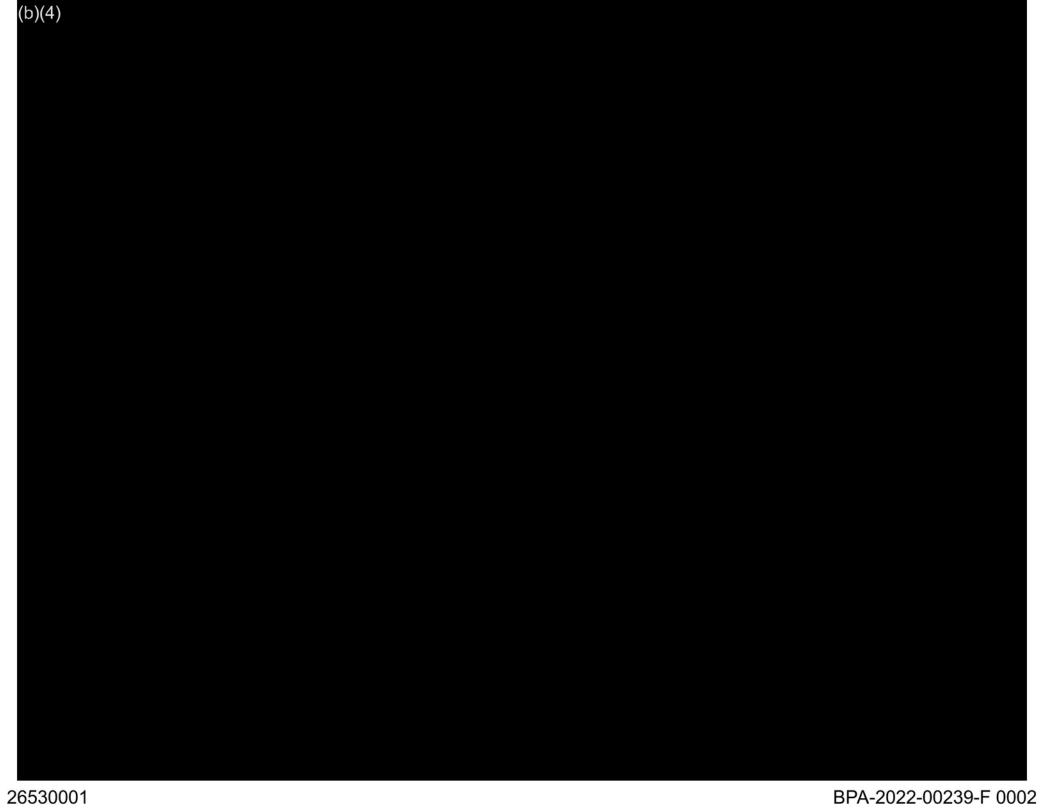
FedEx

BONNEVILLE POWER ADMINISTRATION ATTN: LOCKBOX 905 NE 11th AVE PORTLAND, OR 97232

For more information: visit HowtoPay, email ar@bpa.gov or call 503-230-5788.

This information is being provided to you upon your request. It contains sensitive account and banking information. It should be used for its intended purpose only.

Updated April 2019



From: Normandeau, Mike (BPA) - PSE-RONAN

Sent: Mon Feb 08 15:38:34 2021

To: Colin Willenbrock; Patton, Kathryn B (BPA) - PSS-SEATTLE

Cc: April Owen; Moore, Lisa A (BPA) - PSSE-MEAD-GOB

Subject: RE: PNC Discussion for Next Week

Importance: Normal

Attachments: image001.jpg; image002.jpg; image003.jpg; image004.jpg; image005.jpg; image006.jpg

Afternoon Colin (hello to April as well),

Good to hear opportunities are emerging.

The quick answer is, no. The memo was not intended to link the NLSL determination to the owner, PNC. The obligation is tied to the load and the specific manufacturing process(es) as determined when the load was originally designated. Much like NW hydro resources, once a NLSL, always a NLSL. BPA has faced this issue in the past when ownership has changed and determined that, ownership absent a major change in manufacturing process, does not remove the obligation to purchase PF from BPA.

I would imagine you might be thinking that a change from newsprint to brown paper would be a consideration. While I can't say with 100% certainty, without a full review of the new process, I am confident that would not qualify. The process remains largely the same. On the other hand, if a server farm was to take over the facility, that would likely require a new determination. In that case, the manufacturing process has clearly changed and purchase obligation would not apply. These examples are the bookends. There's some gray area in the middle that we would need to discuss further.

I have CC'd Kate Patton in our Seattle office. She is one of our subject matter experts NLSL determinations as well

as resources (she took part in our discussion the last time I came for a visit). She can correct me if I explained anything here in error.

Hope that helps. Happy to discuss this further.

Mike

From: Colin Willenbrock < cwillenbrock@popud.org>

Sent: Monday, February 8, 2021 10:23 AM

To: Normandeau, Mike (BPA) - PSE-RONAN < mrnormandeau@bpa.gov>

Cc: April Owen <aowen@popud.org>

Subject: [EXTERNAL] RE: PNC Discussion for Next Week

Mike,

I hope this note finds you well and off to a great start in 2021. As you may have heard, we have been fielding inquiries from interested bidders as part of the Ponderay Newsprint Company (PNC) Chapter 7 bankruptcy proceedings. I need to quickly get written clarity on BPA's position on Pend Oreille PUD's purchase obligations if a new owner were to acquire the site. In the February 14, 2020 memo and in our follow-up meeting, BPA suggested that the Net Requirement determination (and NLSL designation) was specific to Ponderay Newsprint Company and would <u>not</u> apply to a new owner. Can you please confirm. Most of the proposed loads at the site are 30-90 aMW and involve a variety of new/converted processes from data processing to brown paper manufacturing.

Please don't hesitate to give me a call if you have questions.

Thanks, Colin

F. Colin Willenbrock

General Manager

Public Utility District No. 1 of Pend Oreille County

P.O. Box 190 | 130 N. Washington Newport, Washington 99156 509.447.3137 | cwillenbrock@popud.org | www.popud.org

From: Normandeau, Mike (BPA) - PSE-RONAN < mrnormandeau@bpa.gov>

Sent: Friday, February 14, 2020 3:54 PM

To: Colin Willenbrock < cwillenbrock@popud.org>

Cc: Patton, Kathryn B (BPA) - PSS-SEATTLE kbpatton@bpa.gov; Miller, Robyn M (BPA) - PSS-6

<mmiller@bpa.gov>; Moore,Lisa A (BPA) - PSSE-MEAD-GOB <lamoore@bpa.gov>

Subject: PNC Discussion for Next Week

Importance: High

CAUTION: This email originated from outside of the POPUD. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Colin,

Appreciate your patience on us getting you the information. As we got into the discussion internally, we realized it would be helpful to pull together the contract language and some scenarios. The attachments are as follows:

- 1. Discussion Paper w/ Explanation of the Net Requirement, possible contract language and a timeline of the BPA Net Requirement Process
- 2. Scenarios illustrating different potential scenarios (we can update this if you would like to additional alternatives)
- Contract Materials referenced in the paper (Exhibit A, D and Rate Schedules)

Look forward to our discussion on Tuesday. If it works, I'd like to have Kate Patton from our Seattle office call in for the discussion. Kate can provide a much more detailed explanation of the process and how it has worked with Cowlitz PUD and NorPAC.

Have a good weekend.

Mike

Michael R. Normandeau
Account Executive | PSE – Power Services
Bonneville Power Administration
bpa.gov | P 406-676-2669 | (b)(6)

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Pend Oreille County Public Utility District #1

From: Colin Willenbrock

Sent: Tue Feb 09 09:59:21 2021

To: Normandeau, Mike (BPA) - PSE-RONAN; Patton, Kathryn B (BPA) - PSS-SEATTLE

Cc: April Owen; Moore, Lisa A (BPA) - PSSE-MEAD-GOB

Subject: [EXTERNAL] RE: PNC Discussion for Next Week

Importance: Normal

Attachments: image001.jpg; image002.jpg; image003.jpg; image004.jpg; image005.jpg; image006.jpg

Thanks, Mike. Probably would be good to set up a call next week. We will need to better understand how those determinations are made.

Colin

From: Normandeau, Mike (BPA) - PSE-RONAN < mrnormandeau@bpa.gov>

Sent: Monday, February 8, 2021 3:39 PM

To: Colin Willenbrock <cwillenbrock@popud.org>; Patton,Kathryn B (BPA) - PSS-SEATTLE <kbpatton@bpa.gov>

Cc: April Owen <aowen@popud.org>; Moore,Lisa A (BPA) - PSSE-MEAD-GOB <lamoore@bpa.gov>

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5

26550010 BPA-2022-00239-F 0011

Have a good weekend.

Mike

Michael R. Normandeau

Account Executive | PSE - Power Services

Bonneville Power Administration bpa.gov | P 406-676-2669 | C (b)(6)

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Pend Oreille County Public Utility District #1

From: April Owen

Sent: Tue Mar 30 12:09:46 2021

To: Normandeau, Mike (BPA) - PSE-RONAN

Cc: Patton, Kathryn B (BPA) - PSS-SEATTLE

Subject: [EXTERNAL] FW: Follow Up on NLSL Discussion, Boundary/Box and the Net Requirement Calculation

Importance: Normal

Attachments: POPUD Net Requirements Calc Example.xlsx

Hi Mike,

We are communicating with a couple of potential bidders on the PNC site and are working on pricing information. At a high level, is there a head-nod that we have estimated the net requirements calculation correctly – that a new load over approximately 50 aMW would put us in a position where we would be purchasing power from BPA (that our net requirements would be above 0)? And that we could receive a maximum of 25 aMW of BPA power at Tier 1 rates because that is our high water mark?

We definitely understand that these are all estimates, but we want to make sure we are understanding the calculation as we speak to companies this week. The site will be auctioned April 23rd, and potential bidders need to register by the 14th, so we are trying to get pricing information ASAP.

Thanks,
April.
From: April Owen Sent: Monday, March 29, 2021 12:58 PM To: Normandeau, Mike (BPA) - PSE-RONAN < mrnormandeau@bpa.gov> Subject: RE: Follow Up on NLSL Discussion, Boundary/Box and the Net Requirement Calculation
So sorry for the delay, Mike. This got lost in my email.
I am open all this week except for tomorrow (Tuesday) from 1:00 on and Wednesday from 2:00-4:00.
Thanks,
April.
From: Normandeau,Mike (BPA) - PSE-RONAN < mrnormandeau@bpa.gov> Sent: Wednesday, March 24, 2021 12:59 PM To: April Owen < aowen@popud.org> Subject: Follow Up on NLSL Discussion, Boundary/Box and the Net Requirement Calculation

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Afternoon April,

We've been reviewing the data you forwarded to Kate regarding the Net Requirement calculations and the increase in Boundary energy. Staff has some questions that are probably best directed to you rather than through me. To that end, I'd like to set up a call to discussion the NR and also probe a bit deeper into the changes at Boundary. Do you have any days/times next week that would work? I'm betting we use up a better part of an hour for this discussion.

Thanks.

Mike

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Pend Oreille County Public Utility District #1

Pend Oreille PUD

Net Requirements Calculation Estimate

A. Owen 3/4/21

The following calculation attempts to determine the amount of load that can be added to our current load before Pend

Step 1 from 2020-2021 Net Requirements Calculation:

Step 1: Above-RHWM Lo	ad Calculation
(in annual aMW)	
TRL Forecast 1/	108,632
NLSL Resources 2/	56.471
Existing Resources 3/	30.936
Gross Requirements 4/	21.224
RHWM 5/	25.632
Headroom 6/	4.408

40000			_	4
New	Indi	ıstria	Exami	ole:

Step 1: Above-RHWM Load	Calculation	117
(in annual aMW)		
TRL Forecast 1/	83.681	See right
NLSL Resources 2/	50,000	Simplified to
Existing Resources 3/	30,936	Used last ye
Gross Requirements 4/	2.750	BPA power ;
RHWM 5/	25.632	
Headroom 6/	22.882	

Under the calculation to the right, the District could currently add just under 50 aMW before requiring BPA power purc

Oreille would need purchase power from BPA.

Current Retail Load 33.681

New industrial 50.000

83.681

put new industrial all to NLSL

ar calculation

ourchase requirement

hases.

From: Normandeau, Mike (BPA) - PSE-RONAN

Sent: Tue Mar 30 14:27:22 2021

To: Patton,Kathryn B (BPA) - PSS-SEATTLE; Babaidhan,Sami A (BPA) - PSSE-MEAD-GOB; Gilmore,Douglas R (BPA) - PSSE-MEAD-GOB

Cc: Moore, Lisa A (BPA) - PSSE-MEAD-GOB

Subject: FW: Follow Up on NLSL Discussion, Boundary/Box and the Net Requirement Calculation

Importance: Normal

Attachments: POPUD Net Requirements Calc Example.xlsx

Will get the meeting set up for early next week.

From: April Owen <aowen@popud.org>
Sent: Tuesday, March 30, 2021 1:10 PM

To: Normandeau, Mike (BPA) - PSE-RONAN < mrnormandeau@bpa.gov>

Cc: Patton, Kathryn B (BPA) - PSS-SEATTLE < kbpatton@bpa.gov>

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Pend Oreille PUD

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From: Normandeau, Mike (BPA) - PSE-RONAN

Sent: Thu Apr 08 15:34:03 2021

To: April Owen; Patton, Kathryn B (BPA) - PSS-SEATTLE

Cc: Tyler Whitney; Colin Willenbrock; Schimmels, Nancy M (BPA) - PSE-MEAD-GOB; Gillman, Richard A (TFE)(BPA) - TSQ-TPP-2; Babaidhan, Sami A (BPA) - PSSE-MEAD-GOB; Moore, Lisa A (BPA) - PSSE-MEAD-GOB

Subject: RE: Pend Oreille NLSL discussion

Importance: Normal

Attachments: image001.jpg; image003.jpg

April,

Here's the response to your questions. Thank you, Kate, for drafting the response. We still have some internal discussions to wrap up on the second question and will be sure to get that to you as soon as we can.

More than willing to discuss this further if that would be helpful.

Mike

1. If our new load is a newsprint producer, it is assumed that it will continue under PNC's former NLSL designation. With the "old" NLSL designation, are we able to dedicate additional resource under Exhibit A to serve that load? For example, we currently have approximately 56 aMW designated as NLSL dedicated resources. Can we add an additional 30 aMW of dedicated resources from a market purchase contract to serve the NLSL, resulting in a net requirements calculation of zero?

Here is the special provision language from Exhibit A Section 4:

The sum of the Dedicated Resources in section 4 of this exhibit are revised, by September 15th of each year for the upcoming Fiscal Year, to equal Pend Oreille's NLSL forecast for the upcoming Fiscal Year. If the sum of the Dedicated Resource amounts in section 4 of this exhibit is less than the NLSL forecast, then amounts are temporarily removed from Box Canyon Dam and Boundary Dam in section 2 and included in this section. If the sum of the Dedicated Resource amounts in section 4 is greater than the NLSL forecast, then amounts are temporarily removed from Box Canyon Dam and Boundary Dam in this section and included in section 2. The amounts are adjusted between the two sections each year; however, the sum of the resources is not subject to change except in accordance with section 3.5 of the body of the Agreement. Additionally, Box Canyon Dam is adjusted before adjustments to Boundary Dam.

Nothing in here precludes you from adding additional resources into section 4 to serve an NLSL. I would caution in this scenario is if you added another resource, you are effectively locked into having 57.461 aMW of Boundary/Box serve the NLSL and only have the remaining 30 aMW of existing (Boundary/Box/ et al) dedicated resources to serve your PF load. If your PF load grows, the PUD could have a Net Requirement again, but it wouldn't be because of the NLSL.

2. Does the above scenario change if we have a New NLSL? Do we re-dedicate resources at that time?

I am still waiting to hear back from our Legal folks on how we would deal with the current breakdown for Box and Boundary between serving PF and a NLSL in the future. A change from the current breakdown could affect how much more unspecified resource the PUD would need to purchase to serve a new NLSL. But it doesn't bar PUD from adding a new resources to serve the new NLSL. It is just a question of how we would divide the Box and Boundary amounts going in the future, because the special provision language noted above only applies to the newsprint load. If a new NLSL determination is made, BPA would apply the standard NLSL policy and contract language that currently applies to all other customers. This would fix the Box and Boundary resource amounts in the contract.

3. If we can add dedicated resource, do we add those resources during the net requirements calculation process?

For NLSLs, everything is based on their monitoring period, the 12 month period in which BPA monitors the energy use to see if the load grows by more than 87,600,000 kWh. This monitoring period doesn't have to match the fiscal year. It is not clear from exhibit D when Pend Oreille's Newsprint's monitoring period is, but it might be

the fiscal year. If the monitoring period for a new NLSL is not October 1 – September 30, then BPA would update the exhibit A with the new dedicated resource(s) to serve an NLSL prior to the start of the monitoring period, and then update the Net Requirement calculation accordingly. Let's say for example, there is a new NLSL that we start monitoring on December 1 2021. Prior to December 1, we would need update the Exhibit A to include any new resources that the PUD wanted to dedicate to serve its load. Then we would update the Net Requirement calculation that we finalized by Sep 15 2021 to include that NLSL load and NLSL resource. The Net Requirement should be the same, but we have to go through the paper work anyways. In other words, we would update Exhibit A and the Net Requirement at whatever point the monitoring period begins. Depending on what we know by June 30 (when the PUD's Load Forecast is due for the FY 22 Net Requirements), we might be able to add the resource then. This assumes we are using the Planned NLSL methodology because the load is expected to be greater than 10aMWs during the monitoring period.

From: April Owen <aowen@popud.org> Sent: Wednesday, April 7, 2021 4:08 PM

To: Normandeau, Mike (BPA) - PSE-RONAN < mrnormandeau@bpa.gov>; Patton, Kathryn B (BPA) - PSS-

SEATTLE < kbpatton@bpa.gov>

Cc: Tyler Whitney <TWhitney@popud.org>; Colin Willenbrock <cwillenbrock@popud.org>

Subject: [EXTERNAL] Pend Oreille NLSL discussion

Mike and Kate,

Thanks again for the discussion we had on Friday afternoon regarding NLSL. I wanted to clarify the following:

- 1. If our new load is a newsprint producer, it is assumed that it will continue under PNC's former NLSL designation. With the "old" NLSL designation, are we able to dedicate additional resource under Exhibit A to serve that load? For example, we currently have approximately 56 aMW designated as NLSL dedicated resources. Can we add an additional 30 aMW of dedicated resources from a market purchase contract to serve the NLSL, resulting in a net requirements calculation of zero?
- 2. Does the above scenario change if we have a New NLSL? Do we re-dedicate resources at that time?
- 3. If we can add dedicated resource, do we add those resources during the net requirements calculation process?

Again, we are looking to make sure we have a clear understanding before we submit pricing estimates to potential bidders. If easier, I can coordinate a call with our management team if there is availability this afternoon or tomorrow.

Thanks, April.

April Owen Director, Audit, Finance & Power Supply

Public Utility District No. 1 of Pend Oreille County P.O. Box 190 | 130 N. Washington Ave Newport, WA 99156 509.447.9321 | www.popud.org

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Pend Oreille County Public Utility District #1

June 23, 2021

Mr. F. Colin Willenbrock, General Manager Public Utility District No. 1 of Pend Oreille County P.O. Box 190 Newport, WA 99156

Delivered via electronic mail to: cwillenbrock@popud.org

Re: Letter of Intent to Establish Electric Service

In response to your letters dated May 6 and May 20, 2021, please accept this Letter of Intent ("LOI") to expand electric service at the former Ponderay Newsprint Mill site in Usk for Ponderay Renewable Fiber and Blockchain, LLC ("PRFB" or "Customer"). We are eager to establish a productive and value-added relationship with Public Utility District No. 1 of Pend Oreille County ("District") and hope that this LOI will be the catalyst to enable cooperative efforts between the District and PRFB (together, "Parties"). We look forward to working with your team to establish a low cost, reliable industrial scale power supply. Details are provided below.

- Non-Binding: Nothing in this LOI should be construed to be a binding commitment of
 Customer. Information herein is the best estimate available currently and is subject to
 change without notice. The binding commitments of the Parties shall only be as set forth
 in definitive agreements based on this LOI and efforts between the Parties to reach
 agreement on terms of power supply.
- Customer: Ponderay Renewable Fiber and Blockchain, LLC.
- Customer Location: 422767 SR 20, Usk, WA 99180, service will be required within Tax parcel 443208000005 and other nearby parcels at the Customer Location in Pend Oreille County, WA.
- Customer Contacts: Mr. Todd Behrend (509) 671-7729 tbehrend@ponderayrfb.com or Mr. Steve Wood (509) 737-7472 swood@ponderayrfb.com
- Customer Affiliation: Customer is a wholly owned affiliate of Allrise Capital, Inc. 200 Spectrum Center Dr. Suite 1450, Irvine, CA 92618 (949) 748-6285.
- Existing Service: Customer is currently receiving Industrial Service from the PUD at this location and wishes to expand the service to include additional future operating needs.

111377668.1 0204557-00001

PRFB Letter of Intent Pend Oreille PUD June 23, 2021

- Service Requested: Customer requests that the District collaborate with Customer to develop two power supply scenarios to expand service at the Customer Location, as described in general below.
 - a. <u>District Supply</u>: Service to customer pursuant to the PUD's Electric Service and Rates Policy dated January 1, 2021 (page 14, Industrial Service). In this scenario Customer understands the District will develop a supply portfolio including electricity from District-owned generation resources and from the Bonneville Power Administration (BPA), supplemented by wholesale market purchases as appropriate. The District would develop an industrial service rate and Customer understands that a negotiated contract will be required.
 - b. <u>District Modified Buy-Sell:</u> In this scenario, Customer requests District cooperation and support for Customer to negotiate the terms of a power supply portfolio with market-based suppliers, which could include power marketing entities as well as third-party utilities, including investor-owned utilities and other public utilities, willing to sell excess energy production. Once Customer has completed negotiation of the market-based power supply, the District would agree to make reasonable efforts to purchase such market-based power supply and resell it to Customer. In this scenario, the District will include a delivery fee, to be negotiated with Customer, for use of District equipment and Balancing Authority Area services to facilitate delivery of the market-based power supply to Customer. In addition, customer requests District consideration of establishing a BPA "net requirement" based on Customer load requirements. Such BPA net requirement would be delivered at the current BPA Priority Firm (PF) rate and the amount of BPA provided PF power would be netted against the quantities pertaining to the buy-sell contract.
- 8. <u>Load Estimate</u>: Please provide rates for delivered power in the quantities estimated below.
 - a. **Immediate 2 MW expansion** Customer plans to add up to 2MW to the existing 1.5 MW currently being provided by the District. This immediate expansion would result in total Customer site load of 3.0 to 3.5 MW. Customer would prefer to start this immediate expansion of service in July 2021 if possible. Additional service expansions are listed in 8.b through 8.d below.
 - b. Not less than 75 MW and not more than 125 MW with various start of service dates as follows:
 - i. September 1, 2021
 - ii. October 1, 2021
 - iii. November 1, 2021
 - c. Not less than 125 MW and not more than 144 MW beginning January 1, 2022.
 - d. Not less than 144 MW and not more than 300 MW beginning July 1, 2023.

Confidential Information 111377668.1 0204557-00001

PRFB Letter of Intent Pend Oreille PUD June 23, 2021

- 9. Nature of the Load: Customer intends to re-start and operate the existing pulp and paper making equipment that exists at the Customer Location and has been previously served by the District. In addition, Customer plans to install one or more data centers. Accordingly, please consider the initial assumptions listed below as to the nature and shape of the power deliveries.
 - a. Pulp and Paper: Customer expects normal operation at 92% to 93% load factor.
 - i. Fluctuations may occur as in the past, due to unanticipated events within the paper-making process and scheduled maintenance activities that require temporary reductions in electrical load. Pulp and paper process load is anticipated to vary between 75 MW and 90 MW over time. Like what the District and previous mill operations experienced in the past, Customer would anticipate curtailing production in response to events called by the District or for events to allow arbitrage of spot market energy price spikes, the proposed terms of which should be set forth in the District's response to paragraph 7 of this LOI.
 - ii. Customer is willing to discuss demand response related (including economic curtailments) for up to ~50% of its pulp and paper load which may be helpful to the District and BPA in managing critical demand events or emergencies within the overall system. Customer requests the District to include the value of demand response and required load flexibility terms in its response to paragraph 7 of this LOI.
 - b. <u>Data Center</u>: Customer expects that the data center installation will have space heating and cooling requirements in addition to electronic computer equipment and lighting. This load shape is expected be at virtually 100% load factor. As a general matter, please assume that demand above 90 MW is related to data center operations.
 - Customer is willing to assist in managing load fluctuation by temporarily adding or curtailing data center demand, thus reducing the incidence of unanticipated material deviations in load.
 - ii. Customer is willing to discuss demand response related (including economic curtailments) for up to 25% of its load which may be helpful to the District and BPA in managing critical demand events or emergencies within the overall system. Customer requests the District to include the value of demand response and required load flexibility terms in its response to paragraph 7 of this LOI.
- 10. <u>Sequencing service start dates</u>: The existing electrical equipment at the site has been properly maintained since being taken out of service in 2020. Customer's independent consultants have advised that as of June 2021 the existing 13.8 kV site electrical equipment operating capacity is about 144 MW. To attain restarted operations as quickly as possible, Customer proposes a two-stage approach:

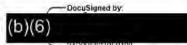
Confidential Information 111377668.1 0204557-00001

PRFB Letter of Intent Pend Oreille PUD June 23, 2021

- Phase 1 Initial expansion of service. To facilitate near term, startup
 planning needs, Customer therefore asks the District to expedite the
 development of terms for between 90 MW and 144 MW of service that do
 not exceed the limits of the equipment which has been used historically to
 serve the Customer location.
- ii. <u>Phase 2 Planning for material load growth</u>. It is understood that technical studies and evaluations may need to be completed to provide service above the existing equipment capacity range of 90 MW to 144 MW referenced above. Customer requests that these study and evaluation efforts be undertaken on a parallel track but separately from the initial service expansion.

Thank you for your consideration. We look forward to working with the District to complete an appropriate Cost Reimbursement Agreement and to provide the deposit necessary so that we may begin work on the concepts outlined herein.

Sincerely,



Steve Wood, CFO
Ponderay Renewable Fiber & Blockchain

Cc: Todd Behrend, PRFB
Ruslan Zinurov, Allrise Capital
Nathan Cho, Allrise Capital
Mikhail Trubchik, Allrise Capital
April Owen, Pend Oreille PUD
Tyler Whitney, Pend Oreille PUD

From: April Owen

Sent: Wed Jun 30 16:34:00 2021

To: Cicarelli, Andres A (BPA) - KSL-BELL-1

Cc: Diana Jackson; Harris, Adelle L (TFE)(BPA) - TSES-TPP-2; Normandeau, Mike (BPA) - PSE-RONAN; Lacambra, Jared M (BPA) - TPCF-MEAD-GOB; Colin Willenbrock; Tyler Whitney; Patton, Kathryn B (BPA) - PSS-SEATTLE; Babaidhan, Sami A (BPA) - PSSE-MEAD-GOB

Subject: [EXTERNAL] RE: Pend Oreille FY21 Q3 Review 2021-6-16 (Exc Newsprint Load).xlsx

Importance: Normal

Attachments: image005.jpg; image006.jpg; image007.png; image008.png; 2021.06.23 Letter of Intent.pdf; POPUD 2021-2022 NR load information.xlsx

Andres,

I think using the existing forecast for the net requirements calculation looks reasonable. I have attached some historical and estimated future load data on some specific items:

- 1. I included Teck Cominco monthly average MW, since that has been a change in our load over the years. We do not expect any changes for the next fiscal year.
- 2. We have had some cryptomining load come in to the District. Those loads declined slightly for the first 6 months of 2021, but we now have a few that are wanting more power as well as a couple new customers. The estimates include our best guess as to when those loads will be occurring.

3. The Ponderay Newsprint site was purchased by Allrise Capital and is looking to start up both the mill and cryptomining operations. They are operating under Ponderay Renewable Fiber & Blockchain name. I've attached their letter of intent that we recently received and took a guess at what their loads may look like per the letter. Hopefully we will know more on actual amounts and timelines soon.
Hopefully this information will help in the adjustments for the 2021-2022 calculation, as you know better than me what all goes in to the calculation.
Let me know what else you will need.
Thanks,
April.
April Owen
Director, Audit, Finance & Power Supply
Public Utility District No. 1 of Pend Oreille County
P.O. Box 190 130 N. Washington Ave
2

26550018 BPA-2022-00239-F 0032

Newport, WA 99156 509.447.9321 | www.popud.org

From: Cicarelli, Andres A (BPA) - KSL-BELL-1 <aacicarelli@bpa.gov>

Sent: Thursday, June 17, 2021 10:31 AM To: April Owen <aowen@popud.org>

GOB <jmlacambra@bpa.gov>

Subject: Pend Oreille FY21 Q3 Review 2021-6-16 (Exc Newsprint Load).xlsx

CAUTION: This email originated from outside of the POPUD. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Hi April,

Attached is the 3rd quarter forecast review for FY2021. Note that it is missing a month for a full quarter, but due to contract requirements, Pend Oreille's forecast needs to be completed by late June-early July.

The energy forecast is tracking fairly well on a year to date and monthly basis when compared to weather adjusted (where applicable) actual amounts.

The peak forecast isn't tracking as well as I would like with large discrepancies between forecast and actual amounts. However, those differences usually occur when there is a large deviation in HDD from the normal HDD used in the model. Note that actual amounts are not weather normalized. Since the differences in peak amounts tend to correspond with HDD differences, I think at least part of the discrepancies can be explained by weather events. Any thoughts on anything else which may have caused the peak discrepancies?

Because the energy forecast is tracking fairly well, and the peak forecast discrepancies be can at least partially explained, I am inclined to use the existing forecast for the upcoming Slice/Block contract process. Any thoughts

The energy and peak forecast amounts are shown below relative to historical values.

Talk to you later,

Andres

on this?

4

26550018 BPA-2022-00239-F 0034

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Pend Oreille County Public Utility District #1

5

26550018 BPA-2022-00239-F 0035

Pend Oreille PUD Information for Net Requirements Calculation 6/30/2021

The following are aMW monthly load totals. Bold italicized numbers are estimates.

The following is Teck Cominco's loads following reduction in mine operations in August 2019. We don't anticipate changes for the coming fiscal year.

Teck Cominco	<u>Oct</u>	Nov	<u>Dec</u>	<u>Jan</u>	<u>Feb</u>	<u>Mar</u>	<u>Apr</u>	May	<u>June</u>	<u>July</u>	Aug	Sept
2021-2022	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
2020-2021	1.98	2.27	2.04	1.49	2.18	2.37	2.19	1.91	2.26	2.00	2.00	2.00
2019-2020	2.69	2.16	2.59	2.27	2.34	2.43	2.05	1.50	2.48	2.02	2.05	2.05
2018-2019				7.02	6.68	6.26	6.43	5.24	5.04	5.53	3.22	3.34

The following are cryptomining loads that have come in to the District. Estimated amounts are based on line extensions and expected verbal load schedule changes.

Cryptomining Loads:												
2021-2022	3.90	4.40	4.90	5.40	6.40	6.40	6.40	7.40	7.40	7.40	7.40	7.40
2020-2021	2.35	2.37	2.43	1.44	1.51	1.72	1.56	2.02	2.42	3.40	3.40	3.90
2019-2020	2.00	2.13	3.05	3.15	3.21	3.37	3.67	3.19	3.16	2.73	2.50	2.41
2018-2019				1.57	1.72	1.71	1.95	2.27	1.94	2.33	1.88	2.17

This is an estimate based on a letter of intent submitted by Ponderay Renewable Fiber & Blockchain who is now operating at the previous Ponderay Newsprint site. Cryptomining vs. pulp & paper production are estimates only and based on numbers in the LOI.

SL - mill opera	tions										
22 85.00	85.00	85.00	85.00	85.00	85.00	85.00	85.00	85.00	85.00	85.00	85.00
21 1.00	1.30	1.40	1.30	1.40	1.30	1.30	1.00	0.90	1.50	7.50	75.00
L - Cryptomin	ing										
22 30.00	30.00	30.00	45.00	55.00	55.00	55.00	55.00	55.00	55.00	55.00	55.00
21 -	-	-	-	-	-	-	-	-	-	2.00	2.00
); S	022 85.00 021 1.00 021 200 022 30.00	221 1.00 1.30 SL - Cryptomining 222 30.00 30.00	022 85.00 85.00 85.00 021 1.00 1.30 1.40 SL - Cryptomining 022 30.00 30.00 30.00	022 85.00 85.00 85.00 85.00 021 1.00 1.30 1.40 1.30 SL - Cryptomining 022 30.00 30.00 30.00 45.00	022 85.00 85.00 85.00 85.00 021 1.00 1.30 1.40 1.30 1.40 SL - Cryptomining 022 30.00 30.00 30.00 45.00 55.00	022 85.00 85.00 85.00 85.00 85.00 021 1.00 1.30 1.40 1.30 1.40 1.30 SL - Cryptomining 022 30.00 30.00 30.00 45.00 55.00 55.00	022 85.00 85.00 85.00 85.00 85.00 85.00 021 1.00 1.30 1.40 1.30 1.40 1.30 1.30 05L - Cryptomining 022 30.00 30.00 30.00 45.00 55.00 55.00 55.00	022 85.00 <t< td=""><td>022 85.00 0.90 SL - Cryptomining 022 30.00 30.00 30.00 45.00 55.00 55.00 55.00 55.00 55.00 55.00</td><td>022 85.00 <t< td=""><td>022 85.00 7.50</td></t<></td></t<>	022 85.00 0.90 SL - Cryptomining 022 30.00 30.00 30.00 45.00 55.00 55.00 55.00 55.00 55.00 55.00	022 85.00 <t< td=""><td>022 85.00 7.50</td></t<>	022 85.00 7.50

From: Normandeau, Mike (BPA) - PSE-RONAN

Sent: Thu Jul 01 08:37:25 2021

To: Babaidhan,Sami A (BPA) - PSSE-MEAD-GOB; Moore,Lisa A (BPA) - PSSE-MEAD-GOB; Schimmels,Nancy M (BPA) - PSE-MEAD-GOB; Patton,Kathryn B (BPA) - PSS-SEATTLE

Subject: FW: Pend Oreille FY21 Q3 Review 2021-6-16 (Exc Newsprint Load).xlsx

Importance: Normal

Attachments: image005.jpg; image007.png; image008.png; 2021.06.23 Letter of Intent.pdf; POPUD 2021-2022 NR load information.xlsx; image002.jpg

FYI- submitted by the PUD late yesterday... I still expect a letter from the PUD by COB tomorrow.

Mike

From: April Owen <aowen@popud.org> Sent: Wednesday, June 30, 2021 5:34 PM

To: Cicarelli, Andres A (BPA) - KSL-BELL-1 <aacicarelli@bpa.gov>

Cc: Diana Jackson <diackson@popud.org>; Harris,Adelle L (TFE)(BPA) - TSES-TPP-2 <alharris@bpa.gov>;
Normandeau,Mike (BPA) - PSE-RONAN <mrnormandeau@bpa.gov>; Lacambra,Jared M (BPA) - TPCF-MEAD-GOB <jmlacambra@bpa.gov>; Colin Willenbrock <cwillenbrock@popud.org>; Tyler Whitney
<TWhitney@popud.org>; Patton,Kathryn B (BPA) - PSS-SEATTLE kbpatton@bpa.gov; Babaidhan,Sami A (BPA) - PSSE-MEAD-GOB sababaidhan@bpa.gov>

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1

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Thanks, April.

April Owen Director, Audit, Finance & Power Supply

Public Utility District No. 1 of Pend Oreille County P.O. Box 190 | 130 N. Washington Ave Newport, WA 99156

509.447.9321 | www.popud.org

From: Cicarelli, Andres A (BPA) - KSL-BELL-1 <aacicarelli@bpa.gov>

Sent: Thursday, June 17, 2021 10:31 AM To: April Owen <aowen@popud.org>

Cc: Diana Jackson <<u>diackson@popud.org</u>>; Harris,Adelle L (TFE)(BPA) - TSES-TPP-2 <<u>alharris@bpa.gov</u>>; Normandeau,Mike (BPA) - PSE-RONAN <<u>mrnormandeau@bpa.gov</u>>; Lacambra,Jared M (BPA) - TPCF-MEAD-

GOB < imlacambra@bpa.gov>

Subject: Pend Oreille FY21 Q3 Review 2021-6-16 (Exc Newsprint Load).xlsx

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The energy and peak forecast amounts are shown below relative to historical values.

Talk to you later,

Andres

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Pend Oreille County Public Utility District #1

4

26540045 BPA-2022-00239-F 0040

From: Normandeau, Mike (BPA) - PSE-RONAN

Sent: Thu Jul 01 12:46:23 2021

To: Schimmels, Nancy M (BPA) - PSE-MEAD-GOB; Babaidhan, Sami A (BPA) - PSSE-MEAD-GOB; Moore, Lisa A (BPA) - PSSE-MEAD-GOB

Subject: FW: Enabling Agreement Package

Importance: Normal

Attachments: BPA Credit Application.docx; BPA Power Enabling Agreement.pdf; BPA Netting Agreement Template.docx.pdf; Redacted Confirm.pdf

FYI- April is working with the trading floor on a 5MW strip purchase this summer. Still questionable if we can make it work but John W. is trying.

Mike

From: Wellschlager, John D (MFE)(BPA) - PTL-5 < jdwellschlager@bpa.gov>

Sent: Wednesday, June 30, 2021 4:01 PM

To: Normandeau, Mike (BPA) - PSE-RONAN < mrnormandeau@bpa.gov>

Subject: FW: Enabling Agreement Package

FYI – I'll try to do what I can to help them. I have some ideas that might help me get it past Operations and upper management. Stay tuned.

From: Wellschlager, John D (MFE)(BPA) - PTL-5 Sent: Wednesday, June 30, 2021 2:58 PM

To: April Owen <aowen@popud.org>; Diana Jackson <djackson@popud.org>

Cc: Rodrigues, Melissa Y (BPA) - CBC-7 < myrodrigues@bpa.gov>; Allen, Adrian S (BPA) - PTL-5

1

<asallen@bpa.gov>; Weekley,Annamarie E (BPA) - PTL-5 <aegoode@bpa.gov>

Subject: Enabling Agreement Package

Hi April,

I had Adrian look up Pend Oreille in the WSPP data base and apparently the PUD has been a member since July of 2020. So, with that in mind I've attached the standard WSPP version package of agreements & forms you'll need to get the process rolling for Pend Oreille to sign an Enabling Agreement with BPA. One major element will be to first complete the BPA credit application. While it's true that Pend Oreille already has some credit with BPA as a Block customer, that credit is centered around your Block Service. As such, I would suggest you coordinate with our credit department to see if the potential transactions Pend Oreille could make with the Trading Floor require increasing that credit amount.

As noted during our phone call today, our Enabling and Netting agreements are standardized templates we use with counterparties. As such, unless some kind of fundamental flaw is found, we do not modify them. The Generic Agreements are attached for your review to ensure you find them acceptable before we begin preparing the actual contract drafts for signature. If you have any questions about the process or documents please feel free to contact myself or Adrian (503-230-4612). A good contact for the credit part of the process is Melissa Rodriques. Her phone number is 503-230-3831

Here's the forms I've included.

1) BPA Credit Application - you'll need to get this done first to start the process.

- 2) Generic Enabling Agreement this is the basic agreement we'll need to do business. I've attached a generic one for your to review.
- 3) Generic Netting Agreement This agreement is optional. It allows for "netting" various within month deals between BPA and Pend Oreille into a single bill (with the exception of your Block Contract). You may not need this given the limited number of transactions both BPA and the PUD would do with other within each month.
- 4) Redacted Confirmation Agreement I've attached a copy of a redacted Confirmation Agreement, which is a one month sale (didn't have a recent quarterly sale to use). This is an actual Confirmation Agreement minus the counter parties names etc. I think you'll see just how straight forward these are once you review it. That's the value of having the Enabling Agreement in place. Its makes the actual transactions quick and easy to document, I believe the forms are self-explanatory. Please let me know if you have questions.

Thanks

John Wellschlager

Account Executive

Bulk Marketing/Trading Floor 503-230-5944 jdwellschlager@bpa.gov

3

26540021 BPA-2022-00239-F 0043



Date				
Company Name Address				
D-U-N-S Number				
Credit Manager or Cont	act Person			
Phone	Fax _		_ E-mail	
1. What is the bond rate Moody's S&P Other	ing for your com	npany's unsecured debt	?	
Is your company a si information on the r			y?	If yes, please provide
Name	-			
Address	-			
	-			
	d company have			_ If yes, what is the rating
b) Is the related co	ompany willing to	o provide a document to	-	teeing the financial

3.	Does your company have a written policy addressing hedging and the use of financial derivative products?
4.	Does your company use portfolio valuation models and stress testing?
5.	Is your product portfolio marked-to-market?
6.	Does your company have a written policy on credit risk management?
7.	Approximately how many power customers does your company have?
8.	Does any single customer comprise more than 15% of your company's sales?
9.	Please estimate the amount of credit per month that your company is requesting from BPA.
	S
10.	Please provide as many of the following sources of credit information as possible. Clearly identify any confidential information.
	If the Applicant Company is a subsidiary or affiliate, financial information will be needed from the company that will be guaranteeing credit.
_	Annual Report Bank References
_	Business Plan Trade References
_	3 Years Audited Balance Sheets, Income Statements, and Statements of Cash Flow.
	Sample Letter of Corporate Guarantee by a parent or affiliated company, if applicable.
_	Sample Letter of Credit, if applicable.
	Other documents that may be helpful to BPA for determining credit status (specify)
Ple	ease Mail to Melissa Rodrigues:
Fin Bo	elissa Rodrigues nancial Analyst – CBC-7 nneville Power Administration 5 N.E. 11 th Avenue rtland, OR 97232
	one: (503) 230-3831 mail: myrodrigues@bpa.gov
Rev	rised June 30, 2021

26540032

NETTING AGREEMENT

This Netting Agreement is entered into pursuant to Section 28.2 of the current version of the WSPP Agreement, as shown on the WSPP website, www.wspp.org. Bonneville Power Administration (BPA) and «Customer Long Name» ("«Customer Short Name»") agree to net payments for transactions with each other arising under the following Enabling Agreement(s):

 Agreement to Enable Future Purchases, Sales, and Exchanges of Power and other Services

Netting will only occur to the extent that BPA and «Customer Short Name» have executed Enabling Agreement(s) and/or are active members of WSPP. Capitalized terms used herein and not otherwise defined herein shall have the meaning ascribed to such terms in the Enabling Agreement(s) named above. Netting shall be done in accordance with the following provision:

If the Purchaser and Seller are each required to pay the other Party amounts on a payment due date under one or more transactions, then such amounts to be paid by each Party will be aggregated into a single amount and the Parties will discharge their respective aggregate obligations to pay such amounts to the other Party through netting the respective aggregate obligations of one against the other, in which case the Party owing the greater aggregate amount will be obligated to pay to the other Party the resulting difference on the payment due date as provided in Section 9.2 of the WSPP Agreement, unless the Parties have otherwise agreed to a different payment time for net amounts. Each Party reserves to itself all rights, set-offs, counterclaims, and other remedies and/or defenses to which it is or may be entitled, arising from or out of the Enabling Agreement(s) or otherwise. All outstanding payment obligations between the Parties, arising from transactions under the Enabling Agreement(s) (and including those payment obligations which are to be netted pursuant to this Netting Agreement) shall be subject to set off and/or recoupment.

Either Party may render this Netting Agreement inapplicable to transactions entered into under the Enabling Agreement(s) by providing written notice thereof to the other Party. Any such notice of inapplicability shall become effective beginning on the thirtieth (30th) calendar day after the notice provided by a Party is received by the other Party (the "Inapplicability Date"); provided, however, that the inapplicability of this Netting Agreement shall apply only to transactions under the Enabling Agreement(s) entered

into on or after the Inapplicability Date. This Netting Agreement shall terminate when all transactions entered prior to the Inapplicability Date have been satisfied in full.

Nothing in this Netting Agreement shall require either Party to execute Exhibit A to the WSPP Agreement; nor shall either Party's obligations with respect to payments to or from other users of the WSPP Agreement be affected by such Party entering into this Netting Agreement.

This Netting Agreement shall become effective at 2400 hours on the date of execution (Effective Date). Each Party shall have the right to terminate this Netting Agreement upon 30 calendar days written notice to the other Party.

SIGNATURES

The Parties have executed this Netting Agreement as of the last date indicated below.

«CUS1	OMER LONG NAME»	BONN	EVILLE POWER ADMINISTRATIO
Ву		Ву	
Name	(Print/Type)	Name	(Print/Type)
Title		Title	Account Executive
Date		Date	

[«]Contract Number», «Customer Long Name»



Department of Energy Bonneville Power Administration Power services

CONFIRMATION AGREEMENT

From: Bonneville Power Administration

PO Box 3621

Portland, OR 97208-3621

BPA Preschedule: 503-230-3813

BPA Real Time: 503-230-3341

BPA Contract:

To:

Fax:

Trade Date: 04/01/2021

The following memorializes the terms of a transaction agreed to by Bonneville Power Administration (BPA) and ABC Company (ABD). Transactions hereunder are in accordance with agreement ##-#####.

Buyer: ABC

Trader: John Doe

Phone: Broker:

N/A

Product: Energy

Product Description: WSPP Schedule C

Seller: BPA

Trader: Jonathan Doc

Phone: 503-230-XXXX

Holiday: NERC Point of Delivery: Mid-C

Deal Key: #####

Start Date	End Date	Demand Limit	Energy Price (S/MWh)	Hours	Amount (MWh/hr)	Total MWh	Revenue/Cost
05/01/2021	05/31/2021	50.0	\$12.65	LLH	50.0	17,200	\$217,580.00
						Transaction Total:	\$217,580.00

All hours will be shown in Pacific Prevailing Time(PPT)

LLH is defined as Light Load Hours (Profile is HE1-6 and HE23-24 on non-NERC holidays Monday-Saturday, HE1-24 on Sundays or NERC holidays)

Scheduling Provisions

Pursuant to the WSPP, this transaction shall be prescheduled. The preschedule day is defined by the Western Electricity Coordinating Council's Preschedule Calendar. Energy shall be prescheduled, identifying source and sink, by 1100(PPT) on the preschedule day or as mutually agreed. Real Time modifications will not be allowed except by mutual agreement or due to an uncontrollable force.

Capitalized terms used but not defined herein shall have the meanings assigned to such terms in the Enabling Agreement or the WSPP Agreement, as applicable.

The confirmation agreement is intended to memorialize the terms of an existing oral agreement.

We are pleased to have this agreed upon transaction. Please confirm the terms by signing and returing an executed copy of this Confirmation via fax to BPA 503-230-7463 or email to PTCContractAdmin@bpa.gov.

Deal: XXXXX Apr 1, 2021 7:59 AM

AGREED AND ACCEPTED

Bonneville Power Administration

ABC

Signature: (b)(6)

Signature:

Alex Spain

Title: Trading Floor Manager

Date: Apr 1, 2021 7:59 AM

Title:

Apr 1, 2021 7:59 AM Date:

Deal: XXXXX Page 2 ABC XX-XXXXX0 Apr 1, 2021 7:59 AM

 From:
 Gilmore, Douglas R (BPA) - PSSE-MEAD-GOB

 To:
 Moore, Lisa A (BPA) - PSSE-MEAD-GOB

 Subject:
 FW: POPUD Exhibit A Boundary information

 Date:
 Friday, March 12, 2021 11:13:37 AM

Attachments: POPUD Exhibit A Boundary adjustment 03.02.2021.xlsx

2020-21 Exhibit A Net Requirements.pdf Possible Pend Orielle Net Requirements.xlsx

FYI

Doug

509-822-4596

From: Patton, Kathryn B (BPA) - PSS-SEATTLE < kbpatton@bpa.gov>

Sent: Wednesday, March 3, 2021 3:41 PM

To: Normandeau, Mike (BPA) - PSE-RONAN < mrnormandeau@bpa.gov>; Babaidhan, Sami A (BPA) -

PSSE-MEAD-GOB <sababaidhan@bpa.gov>; Gilmore,Douglas R (BPA) - PSSE-MEAD-GOB

<drgilmore@bpa.gov>

Subject: FW: POPUD Exhibit A Boundary information

Good Afternoon,

I just wanted show you all some possible Net Requirement calculations depending on the size of a potential new load and the treatment of the load and its resources. See the third attachment for my calculations.

Let me know if you have any questions.

Kathryn Patton

Public Utility Specialist | Power Account Services BONNEVILLE POWER ADMINISTRATION bpa.gov | P 206-403-8034 |













From: April Owen aowen@popud.org Sent: Tuesday, March 2, 2021 3:04 PM

To: Normandeau,Mike (BPA) - PSE-RONAN mmnormandeau@boa.gov; Patton,Kathryn B (BPA) - PSS-SEATTLE kbpatton@bpa.gov; Babaidhan,Sami A (BPA) - PSSE-MEAD-GOB sababaidhan@bpa.gov

Cc: Colin Willenbrock < cwillenbrock@popud.org>; Tyler Whitney < TWhitney@popud.org>

Subject: [EXTERNAL] POPUD Exhibit A Boundary information

Mike,

I've attached our new Boundary amounts for the updated Exhibit A numbers. The total of 43.69 aMW is not much more than our Fiscal Year 2021 number of 42.718, but it is shaped differently.

The retail energy load for Fiscal Year 2021 of 33.681 is fairly close to our projections for the year (without any new industrial load), so that should be a good number to use in the net requirements calculation at this point.

Also, let me know what information you might need for Box Canyon generation amounts. I have hourly kWh info, which I can summarize if needed.

Thanks Mike. Let me know when you would like to get together to discuss.

Thanks, April.

April Owen

Director, Audit, Finance & Power Supply

Public Utility District No. 1 of Pend Oreille County

P.C. Box 500 (5 to A) Washington Ave to expert, WA 50136 518647 0471 | www.treatching

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Pend Oreille County Public Utility District #1

Pend Oreille PUD

Change in Boundary Dam Specified Resource Exhibit A

A. Owen 3/2/2021

Pend Oreille PUD has Boundary Dam listed as a Specified Resource, the detail of which is listed in Exhibit A 2.1 (5). The contract for this resource previously based the am energy received on a weekly load factor, and although the average MW could vary week to week, while Pend Oreille had Ponderay Newsprint as an industrial customer 2 MW's received is fairly typical of the average MWs Pend Oreille received annually of Boundary Power:

2019 Actuals:	744	672	744	720	744	720	744	744	720	744	720	744
_	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Monthly MW	32,746	27,848	30,066	30,072	29,737	31,203	31,476	32,053	31,105	30,825	30,749	31,186
Average MW	44.01	41.44	40.41	41.77	39.97	43.34	42.31	43.08	43.20	41.43	42.71	41.92

In February 2021, Pend Oreille negotiated a 10 year Settlement Agreement for the Boundary contract that, among other things, eliminated the load factor calculation and a fixed shaped HL/LL block schedule. The average annual calculation is shown below. These are contracted amounts, and are not based on generation levels.

2021 New Schedule:

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
HLH aMW	60	68	57	44	36	33	32	30	30	45	51	55
LLH aMW	55	66	57	43	33	30	27	26	28	45	46	51
HL hours	400	384	432	416	400	416	416	416	400	416	400	416
LL hours	344	288	311	304	344	304	328	328	320	328	321	328
Monthly MW	42,920	45,120	42,351	31,376	25,752	22,848	22,168	21,008	20,960	33,480	35,166	39,608
Average MW	57.69	67.14	56.92	43.58	34.61	31.73	29.80	28.24	29.11	45.00	48.84	53.24

ount of 019's actual

8760

Total 369,066

42.13

d established

Total

4,912 3,848

382,757 **43.69**

Revision No. 18, Exhibit A NET REQUIREMENTS AND RESOURCES Effective October 1, 2020

This revision updates the following for FY 2021: (1) sections 1.1 and 1.2 to add the forecast of Total Retail Load and Net Requirements; (2) sections 2.1(1)(C) Box Canyon Dam and 2.1(5)(C) Boundary Dam and sections 4(1)(C) Box Canyon Dam and 4(2)(C) Boundary Dam to revise the Dedicated Resource Amounts to serve the NLSL; (3) section 5 to revise the Total Dedicated Resource Amounts; and, (4) section 6(2)(C) to revise Box Canyon Dam.

1. NET REQUIREMENTS

Pend Oreille's Net Requirement equals its Total Retail Load minus Pend Oreille's Dedicated Resources determined pursuant to section 3.3 of the body of this Agreement and listed in sections 2, 3, and 4 of this exhibit. The Parties shall not add or remove resource amounts to change Pend Oreille's purchase obligations from BPA under section 3.1 of the body of this Agreement except in accordance with sections 3.5 and 10 of the body of this Agreement.

BPA shall annually calculate a forecast of Pend Oreille's Net Requirement for the upcoming Fiscal Year as follows:

1.1 Forecast of Total Retail Load

By September 15, 2011, and by each September 15 thereafter, BPA shall fill in the table below with Pend Oreille's Total Retail Load forecast (submitted pursuant to section 17.6 of the body of this Agreement) for the upcoming Fiscal Year. BPA shall notify Pend Oreille by July 31 immediately preceding the start of the Fiscal Year if BPA determines Pend Oreille's submitted forecast is reasonable or not reasonable. If BPA determines Pend Oreille's submitted forecast is not reasonable, then BPA shall fill in the table below with a forecast BPA determines to be reasonable by September 15 immediately preceding the start of the Fiscal Year.

Pend Oreille may submit to arbitration, which may be binding arbitration under a separate agreement or nonbinding arbitration as agreed to by the Parties, pursuant to section 22 of the body of the Agreement, the issue of the reasonableness of BPA's forecast of Pend Oreille's Total Retail Load used by BPA to fill in the table below. Such arbitration shall not include issues of the interpretation or application of BPA's policies with respect to such forecast, including without limitation BPA's 5(b)/9(c) Policy.

	Annual Forecast of Monthly Total Retail Load													
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW	
	Fiscal Year 2012													
Energy (MWh)	78,924	81,725	88,529	93,052	91,969	92,451	87,869	86,646	80,784	79,764	77,599	74,988	115.471	
Peak (MW)	131.6	141.6	148.5	159.3	169.4	158.4	157.7	151.7	139.5	128.6	124.7	130.0	N/A	
					Fisc	al Year	2013							
Energy (MWh)	83,651	88,648	95,569	95,245	85,494	88,918	80,683	82,205	78,946	79,725	80,117	74,427	115.711	
Peak (MW)	137.3	152.0	157.4	164.7	155.0	146.1	139.3	138.5	129.3	127.9	127.3	132.5	N/A	

09PB-13090, Pend Oreille

			Ann	ual For	ecast of	Monthl	y Total l	Retail L	oad				
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
			L van on a	w		al Year							
Energy (MWh)	85,024	90,369	98,143	97,417	84,978	88,756	80,781	80,934	77,527	78,932	79,047	73,622	115.928
Peak (MW)	132.4	146.4	152.5	158.8	145.0	138.2	131.9	129.3	120.2	123.1	118.2	123.1	N/A
T. (2.0777.)		00.015	00 000	00.101		al Year		00115	00.004	01.710	01.055	== 100	117 000
Energy (MWh)	77,772	83,247	90,828	98,101	85,846	90,103	82,519	83,145	80,064	81,540	81,657	75,188	115.298
Peak (MW)	132.1	146.2	152.3	158.8	145.4	139.2	133.5	131.6	123.3	122.0	121.2	126.2	N/Λ
E (MIZ)	C2 001	60.010	77.020	70.200		al Year		F0.015	EF 104	72.200	70.797	00.204	00.220
Energy (MWh)	63,991	69,910	77,036	76,360	68,100	67,758	60,464	59,915	57,164	73,290	70,727	66,394	92.339
Peak (MW)	136.3	149.6	155.8	162.7	148.9	142.0 al Year	135.6	133.1	124.0	122.7	122.0	127.0	N/Λ
E(MW)	C0 EC0	CC 491	74 011	74 517				E0 900	54 911	EC 407	EE 090	EE 201	90,000
Energy (MWh)	62,569	66,421	74,811	74,517	65,730	67,518	61,396	58,282	54,311	56,497	55,926	55,381	86.000
Peak (MW)	110.5	116.9	134.4	137.8	123.4	119.1 al Year	112.5	116.5	93.3	88.9	89.0	95.2	N/A
Energy (MWh)	81,737	87,616	96,272	94,088	83,001	85,904	77,395	78,959	73,636	76,487	75,614	72,870	112.281
Peak (MW)	138.4	153.1	161.5	165.9	152.1	145.6	139.8	136.6	124.8	125.5	120.9	128.6	N/A
Peak (MW)	100.4	100.1	161.6	165.9		al Year		136.6	124.8	125.5	120.9	128.6	N/A
Energy (MWh)	81,902	87,782	96,438	94,253	83,167	86,070	77,561	79,125	73,802	76,652	75,779	73,036	112.508
Peak (MW)	138.7	153.4	161.8	166.2	152.4	145.9	140.1	136.9	125.1	125.7	121.2	128.9	N/A
reak (MW)	100.7	100.4	101.0	100.2		al Year		100.9	120.1	120.7	121.2	120.9	N/A
Energy (MWh)	82,068	87,948	96,604	90,310	82,213	82,151	73,891	75,114	70,019	72,696	71,866	69,335	108.631
Peak (MW)	139.0	153.7	162.0	160.1	146.3	139.7	134.0	130.7	119.0	119.6	115.1	122.8	N/A
Teak (MIII)	100.0	100.1	102.0	100.1		al Year		100.1	110.0	110.0	110.1	122.0	10/11
Energy (MWh)	22,007	30,027	36,974	35,644	29,445	27,814	23,006	19,305	17,393	17,891	17,605	17,936	33.681
Peak (MW)	47.2	64.3	71.6	74.7	65.0	58.1	50.1	46.3	33.9	36.1	31.0	38.1	N/A
I can (iiI ii)	11.2	0110	11.0	1.2.1		al Year		10.0	5515	5011	0110	5511	1011
Energy (MWh)													
Peak (MW)													
					Fisc	al Year	2023						
Energy (MWh)													
Peak (MW)													
					Fisc	al Year	2024						
Energy (MWh)													
Peak (MW)													
					Fisc	al Year	2025						
Energy (MWh)													
Peak (MW)													
, ,				•	Fisc	al Year	2026						
Energy (MWh)													
Peak (MW)													
, ,					Fisc	al Year	2027		-				-
Energy (MWh)													
Peak (MW)													
\					Fisc	al Year	2028						
Energy (MWh)													
Peak (MW)													
(/													

Notes: Fill in the table above with megawatt-hours rounded to whole megawatt-hours, with megawatts rounded to one decimal place, and annual Average Megawatts rounded to three decimal places.

1.2 Forecast of Net Requirements

By September 15, 2011, and by each September 15 thereafter, BPA shall calculate, and fill in the table below with, Pend Oreille's Net Requirement

09PB-13090, Pend Oreille

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Revision No. 18, Exhibit A, Net Requirements and Resources

forecast for the upcoming Fiscal Year by month. Pend Oreille's Net Requirement forecast equals Pend Oreille's Total Retail Load forecast, shown in section 1.1 above, minus Pend Oreille's Dedicated Resource amounts, shown in section 5 below. In no event shall Pend Oreille's planned Firm Requirements Power purchased for a Fiscal Year under this Agreement exceed Pend Oreille's Net Requirement forecast for the Fiscal Year.

On a planning basis Pend Oreille shall serve that portion of its Total Retail Load that is not served with Firm Requirements Power with Pend Oreille's Dedicated Resources.

			Ann	ual For	ecast of	Monthl	y Net R	equireme	nts				
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
						al Year							
Energy (MWh)	6,704	29,510	24,293	39,688	45,389	43,277	13,727	1,661	1,926	13,120	12,186	18,686	28.479
Peak (MW)													
						al Year							
Energy (MWh)	10,203	35,243	30,116	41,696	40,353	39,559	6,362	-2,965	-91	14,124	15,747	19,135	28.480
Peak (MW)					L								
						al Year							
Energy (MWh)	12,186	37,556	33,289	43,435	39,446	38,965	6,041	-4,669	-1,929	12,898	14,244	17,911	28.467
Peak (MW)					<u></u>	<u> </u>							
_				I		al Year							
Energy (MWh)	2,628	28,199	23,668	42,608	38,949	38,803	6,317	-2,458	608	13,995	15,343	18,015	25.876
Peak (MW)													
						al Year							
Energy (MWh)	-8,847	17,097	12,182	22,378	20,942	17,967	-14,276	-25,688	-22,292	7,256	5,924	10,683	4.932
Peak (MW)													
and the second of the second o						al Year							
Energy (MWh)	-5,780	15,888	13,584	22,943	22,000	19,647	-8,344	-21,201	-19,586	-5,717	-5,268	2,240	3.471
Peak (MW)													
						al Year							
Energy (MWh)	8,822	34,729	31,341	40,106	37,469	36,113	2,655	-6,644	-5,820	10,453	10,811	17,159	24.794
Peak (MW)													
						al Year							
Energy (MWh)	9,064	34,969	31,584	40,271	37,635	36,279	2,821	-6,478	-5,654	10,618	10,976	17,325	25.047
Peak (MW)													
						al Year							
Energy (MWh)	9,230	35,135	31,750	36,328	35,055	32,360	-849	-10,489	-9,437	6,662	7,063	13,624	21.224
Peak (MW)					L								
						al Year							
Energy (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0.000
Peak (MW)													
					Fisc	al Year	2022						
Energy (MWh)													
Peak (MW)													
					Fisc	al Year	2023						
Energy (MWh)													
Peak (MW)													
					Fisc	al Year	2024						
Energy (MWh)													
Peak (MW)													

09PB-13090, Pend Oreille

Revision No. 18, Exhibit A, Net Requirements and Resources

			Ann	ual For	ecast of	Monthl	y Net R	equireme	nts				
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
					Fisc	eal Year	2025						
Energy (MWh)													
Peak (MW)													
					Fisc	eal Year	2026						
Energy (MWh)													
Peak (MW)													
					Fisc	eal Year	2027						
Energy (MWh)													
Peak (MW)													
					Fisc	eal Year	2028						
Energy (MWh)													
Peak (MW)													

Note: Fill in the table above with megawatt-hours rounded to whole megawatt-hours, with megawatts rounded to one decimal place, and annual Average Megawatts rounded to three decimal places.

2. LIST OF SPECIFIED RESOURCES

2.1 Generating Resources

All of Pend Oreille's Generating Resources that are Specified Resources are listed below.

(1) Box Canyon Dam

(A) Special Provisions

See the special provisions in section 4 of this exhibit for Box Canyon Dam and Boundary Dam regarding annual updates to the Dedicated Resource amounts for Net Requirements purposes.

(B) Resource Profile

	Date Resource	Date of	Percent of	Nameplate
Fuel Type	Dedicated to	Resource	Resource Used to	Capability
	Load	Removal	Serve Load	(MW)
Hydro	1956	N/A	61.89%	77.2

Statu Sta		Resourc	e Status	A 100 CO	S or S?	Dispate	hable?	PN	CA?	If PNCA Upda	
5b1A	5b1B	Existing	New	Yes	No	Yes	No	Yes	No	Yes	No
X		X				X		X			
Note: F	ill in the	table above	with "X"s.								

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(C) Specified Resource Amounts

					Specifie	d Resou	rce Amo	unts					
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
						iscal Yea							
Total (MWh)		4,584	18,376	5,934	2,965	6,521	26,692	34,916	29,465	15,790	13,806	9,449	21.908
HLH (MWh)	15,399	2,100	11,479	3,885	2,316	3,975	17,533	22,754	19,937	10,472	9,445	5,043	25.313
LLH (MWh)	8,543	2,484	6,897	2,049	649	2546	9,159	12,162	9,528	5,318	4,361	4,406	17.588
Peak (MW)						. 177	2010						
T-4-1 (MD371-)	01 000	2 200	14 420	2.049		iscal Yea		22.400	00 201	15 004	12.400	0.070	10.504
Total (MWh)		3,306	14,430	3,948	427	729	26,701	33,422	28,381	15,024	13,460	9,278	19.524
HLH (MWh)	14,618	2,296	9,250	2,679	322	532	17,838	23,231	18,228	10,063	9,367	5,983	23.291
LLH (MWh)	7,310	1,010	5,180	1,269	105	197	8,863	10,191	10,153	4,961	4,093	3,295	14.715
Peak (MW)					TE:	iscal Yea	9014						
Total (MWh)	21,177	2,564	13,684	3,640	147	432	26,422	33,103	28,056	14,710	13,137	9,013	18.959
HLH (MWh)	14,118	1,781	8,772	2,427	98	288	17,614	22,952	17,984	9,807	8,758	6,009	22.518
LLH (MWh)	7,059	783	4,912	1,213	49	144	8,808	10,151	10,072	4,903	4,379	3,004	14.417
Peak (MW)	1,000	100	4,012	1,210	40	144	0,000	10,101	10,072	4,505	4,070	5,004	14.417
reak (MW)					F	iscal Yea	r 2015						
Total (MWh)	21,177	2,564	13,684	3,640	147	432	26,422	33,103	28,056	14,710	13,137	9.013	18.959
HLH (MWh)	14,118	1,709	9,123	2,427	98	288	17,614	22,069	18,704	9,807	8,758	6,009	22.542
LLH (MWh)	7,059	855	4,561	1,213	49	144	8,808	11,034	9,352	4,903	4,379	3,004	14.387
Peak (MW)	1,000	000	4,001	1,210	40	177	0,000	11,004	0,002	4,505	4,070	5,004	14.007
reak (MW)					F	iscal Yea	r 2016						
Total (MWh)	39,517	20,989	32,096	22,790	17,540	16,643	42,428	52,479	46,468	20,113	23,488	11,232	39.365
HLH (MWh)	26,344	13,993	21,398	14,609	11,762	11,521	28,285	34,986	30,978	12,894	16,261	7,488	46.777
LLH (MWh)	13,173	6,996	10,698	8,181	5,778	5,122	14,143	17,493	15,490	7,219	7,227	3,744	29.892
Peak (MW)	10,110	5,000	10,000	0,101	3,	3,122	11,110	11,100	10,100	1,210	1,221	3,111	201002
					F	iscal Yea	r 2017						
Total (MWh)	31,945	16,228	25,813	17,137	12,827	13,661	35,586	43,557	39,563	27,182	25,682	18,288	35.099
HLH (MWh)	20,507	11,270	17,209	10,985	8,552	9,457	22,811	30,200	26,375	17,425	17,780	12,192	41.686
LLH (MWh)	11,438	4,958	8,604	6,152	4,275	4,204	12,775	13,357	13,188	9,757	7,902	6,096	26.691
Peak (MW)								,					
					F	iscal Yea	r 2018						
Total (MWh)	25,015	7,366	17,732	8,272	3,666	4,272	30,903	37,036	34,131	19,090	18,542	11,957	24.884
HLH (MWh)	16,058	5,116	11,367	5,514	2,444	2,958	19,809	25,678	22,753	12,237	12,836	7,652	29.498
LLH (MWh)	8,957	2,250	6,365	2,758	1,222	1,314	11,094	11,358	11,378	6,853	5,706	4,305	19.037
Peak (MW)													
					F	iscal Yea	ır 2019						
Total (MWh)	21,882	5,689	14,600	6,613	4,093	3,994	27,872	33,904	31,099	15,957	15,410	8,926	21.694
HLH (MWh)	16,139	5,689	11,130	6,613	4,093	3,994	21,148	27,781	23,379	13,638	11,072	5,596	30.593
LLH (MWh)	5,743	0	3,470	0	0	0	6,724	6,123	7,720	2,319	4,338	3,330	10.334
Peak (MW)													
						iscal Yea							
Total (MWh)		7,366	17,732	9,655	5,115	5,657	32,204	38,460	35,472	20,492	19,930	13,279	26.227
HLH (MWh)	16,301	4,731	11,020	6,258	3,376	3,658	21,348	24,829	23,522	13,352	12,835	8,347	30.352
LLH (MWh)	8,714	2,635	6,712	3,397	1,739	1,999	10,856	13,631	11,950	7,140	7,095	4,932	20.954
Peak (MW)													

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					Specifie	d Resou	rce Amo	unts					
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
				0.500		iscal Yea							
Total (MWh)		8,695	13,831	9,182	6,873	7,320	19,068	23,339	21,199	14,565	13,761	9,799	18.807
HLH (MWh)	11,411	5,797	9,221	5,886	4,582	5,067	12,712	15,559	14,133	9,710	9,174	6,533	22.350
LLH (MWh)	5,706	2,898	4,610	3,296	2,291	2,253	6,356	7,780	7,066	4,855	4,587	3,266	14.284
Peak (MW)													
						iscal Yea							
Total (MWh)		8,536	18,509	8,158	4,344	4,194	29,566	38,290	34,102	19,615	18,575	11,293	25.288
HLH (MWh)	16,742	4,293	11,553	5,081	3,070	2,622	19,895	23,693	22,616	12,528	12,214	6,277	28.621
LLH (MWh)	9,602	4,243	6,956	3,077	1,274	1,572	9,671	14,597	11,486	7,087	6,361	5,016	21.035
Peak (MW)													
						iscal Yea							
Total (MWh)	26,344	8,536	18,509	8,158	4,344	4,194	29,566	38,290	34,102	19,615	18,575	11,293	25.288
HLH (MWh)	16,742	4,293	11,553	5,081	3,070	2,622	19,130	24,641	22,616	12,528	12,214	6,277	28.658
LLH (MWh)	9,602	4,243	6,956	3,077	1,274	1,572	10,436	13,649	11,486	7,087	6,361	5,016	20.987
Peak (MW)													
						iscal Yea							
Total (MWh)	26,344	8,536	18,509	8,158	4,499	4,194	29,566	38,290	34,102	19,615	18,575	11,293	25.237
HLH (MWh)	16,742	4,293	11,109	5,284	3,198	2,525	19,895	24,641	21,746	13,029	12,214	6,026	28.645
LLH (MWh)	9,602	4,243	7,400	2,874	1,301	1,669	9,671	13,649	12,356	6,586	6,361	5,267	20.914
Peak (MW)													
					\mathbf{F}	iscal Yea	ar 2025						
Total (MWh)	26,344	8,536	18,509	8,158	4,344	4,194	29,566	38,290	34,102	19,615	18,575	11,293	25.288
HLH (MWh)	17,386	4,293	11,109	5,284	3,070	2,525	19,895	24,641	21,746	13,029	11,762	6,277	28.709
LLH (MWh)	8,958	4,243	7,400	2,874	1,274	1,669	9,671	13,649	12,356	6,586	6,813	5,016	20.922
Peak (MW)													
					F	iscal Yea	ar 2026						
Total (MWh)	26,344	8,536	18,509	8,158	4,344	4,194	29,566	38,290	34,102	19,615	18,575	11,293	25.288
HLH (MWh)	17,386	4,121	11,553	5,284	3,070	2,525	19,895	23,693	22,616	13,029	11,762	6,277	28.748
LLH (MWh)	8,958	4,415	6,956	2,874	1,274	1,669	9,671	14,597	11,486	6,586	6,813	5,016	20.872
Peak (MW)													
					F	iscal Yea	ar 2027						
Total (MWh)	26,344	8,536	18,509	8,158	4,344	4,194	29,566	38,290	34,102	19,615	18,575	11,293	25.288
HLH (MWh)	17,386	4,121	11,553	5,081	3,070	2,622	19,895	23,693	22,616	13,029	11,762	6,277	28.727
LLH (MWh)	8,958	4,415	6,956	3,077	1,274	1,572	9,671	14,597	11,486	6,586	6,813	5,016	20.899
Peak (MW)													
, ,					F	iscal Yea	ar 2028						
Total (MWh)	26,344	8,536	18,509	8,158	4,499	4,194	29,566	38,290	34,102	19,615	18,575	11,293	25.237
HLH (MWh)	16,742	4,293	11,553	5,081	3,198	2,622	19,130	24,641	22,616	12,528	12,214	6,277	28.591
LLH (MWh)	9,602	4,243	6,956	3,077	1,301	1,572	10,436	13,649	11,486	7,087	6,361	5,016	20.951
Peak (MW)	,	,	,		,	,	,	,	,	,	,	,	
			-					<u> </u>					

Notes: Fill in the table above with megawatt-hours rounded to whole megawatt-hours, with megawatts rounded to one decimal place, and annual Average Megawatts rounded to three decimal places.

(2) Boundary Encroachment on Box Canyon Dam

(A) **Special Provisions** None.

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(B) Resource Profile

Fuel Type	Date Resource	Date of	Percent of	Nameplate
	Dedicated to	Resource	Resource Used to	Capability
	Load	Removal	Serve Load	(MW)
N/A	1979	N/A	100%	N/A

Statı Sta		Resourc	e Status		S or S?	Dispate	hable?	PN	CA?	If PNCA Upda	,
5b1A	5b1B	Existing	New	Yes	No	Yes	No	Yes	No	Yes	No
X		X					X		X		
Note: F	ill in the	table above	with "X"s.								

(C) Specified Resource Amounts

					Specifie	d Resou	rce Amo	unts					
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
					F	iscal Yea	ar 2012						
Total (MWh)	2,976	2,163	2,753	2,232	1,879	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.579
HLH (MWh)	1,664	1,200	1,539	1,200	1,080	1,123	1,620	2,038	1,789	1,520	1,574	1,229	3.578
LLH (MWh)	1,312	963	1,214	1,032	799	809	1,296	1,608	1,307	1,307	1,136	1,075	3.579
Peak (MW)													
					F	iscal Yea	r 2013						
Total (MWh)	2,976	2,163	2,753	2,232	1,814	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.581
HLH (MWh)	1,728	1,200	1,480	1,248	1,037	1,082	1,685	2,038	1,720	1,581	1,574	1,229	3.583
LLH (MWh)	1,248	963	1,273	984	777	850	1,231	1,608	1,376	1,246	1,136	1,075	3.578
Peak (MW)													
					F	iscal Yea	r 2014						
Total (MWh)	2,976	2,163	2,753	2,232	1,814	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.581
HLH (MWh)	1,728	1,200	1,480	1,248	1,037	1,082	1,685	2,038	1,720	1,581	1,515	1,280	3.582
LLH (MWh)	1,248	963	1,273	984	777	850	1,231	1,608	1,376	1,246	1,195	1,024	3.580
Peak (MW)													
						iscal Yea	r 2015						
Total (MWh)	2,976	2,163	2,753	2,232	1,814	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.581
HLH (MWh)	1,728	1,152	1,539	1,248	1,037	1,082	1,685	1,960	1,789	1,581	1,515	1,280	3.582
LLH (MWh)	1,248	1,011	1,214	984	777	850	1,231	1,686	1,307	1,246	1,195	1,024	3.579
Peak (MW)													
						iscal Yea	r 2016						
Total (MWh)	2,976	2,163	2,753	2,232	1,879	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.579
HLH (MWh)	1,728	1,152	1,539	1,200	1,080	1,123	1,685	1,960	1,789	1,520	1,574	1,280	3.578
LLH (MWh)	1,248	1,011	1,214	1,032	799	809	1,231	1,686	1,307	1,307	1,136	1,024	3.580
Peak (MW)													
						iscal Yea	r 2017						
Total (MWh)	2,976	2,163	2,753	2,232	1,814	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.581
HLH (MWh)	1,664	1,200	1,539	1,200	1,037	1,123	1,620	2,038	1,789	1,520	1,574	1,280	3.580
LLH (MWh)	1,312	963	1,214	1,032	777	809	1,296	1,608	1,307	1,307	1,136	1,024	3.582
Peak (MW)													

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					Specifie	d Resou	rce Amo	unts					
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
					F	iscal Yea	ır 2018						
Total (MWh)	2,976	2,163	2,753	2,232	1,814	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.581
HLH (MWh)	1,664	1,200	1,480	1,248	1,037	1,123	1,620	2,038	1,789	1,520	1,574	1,229	3.579
LLH (MWh)	1,312	963	1,273	984	777	809	1,296	1,608	1,307	1,307	1,136	1,075	3.584
Peak (MW)					IF.	iscal Yea	n 2010						
Total (MWh)	2,976	2,163	2,753	2,232	1,814	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.581
HLH (MWh)	1,728	1,200	1,480	1,248	1,037	1,082	1,685	2,038	1,720	1,581	1,574	1,229	3.583
LLH (MWh)	1,248	963	1,273	984	777	850	1,231	1,608	1,376	1,246	1,136	1,075	3.578
Peak (MW)	1,210	000	1,2.0	001		333	1,201	1,000	1,0.0	1,210	1,100	2,010	3,010
					F	iscal Yea	ar 2020						
Total (MWh)	2,976	2,163	2,753	2,232	1,879	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.579
HLH (MWh)	1,728	1,200	1,480	1,248	1,080	1,082	1,685	1,960	1,789	1,581	1,515	1,280	3.577
LLH (MWh)	1,248	963	1,273	984	799	850	1,231	1,686	1,307	1,246	1,195	1,024	3.580
Peak (MW)							2025						
m . 1 ann .	2.050	0.100	0.750	0.000		iscal Yea		0.040	0.000	0.005	0.710	0.004	0.501
Total (MWh)	2,976	2,163	2,753	2,232	1,814	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.581
HLH (MWh) LLH (MWh)	1,728 1,248	1,152 1,011	1,539 1,214	1,200 1,032	1,037 777	1,123 809	1,685 1,231	1,960 1,686	1,789 1,307	1,581 1,246	1,515 1,195	1,280 1,024	3.581 3.581
Peak (MW)	1,240	1,011	1,214	1,052	111	809	1,201	1,000	1,507	1,240	1,190	1,024	3.361
1 eak (MW)					F	iscal Yea	r 2022				l		
Total (MWh)	2,976	2,163	2,753	2,232	1,814	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.581
HLH (MWh)	1,664	1,200	1,539	1,200	1,037	1,123	1,685	1,960	1,789	1,520	1,574	1,280	3.577
LLH (MWh)	1,312	963	1,214	1,032	777	809	1,231	1,686	1,307	1,307	1,136	1,024	3.586
Peak (MW)							,						
					F	iscal Yea	ar 2023						
Total (MWh)	2,976	2,163	2,753	2,232	1,814	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.581
HLH (MWh)	1,664	1,200	1,539	1,200	1,037	1,123	1,620	2,038	1,789	1,520	1,574	1,280	3.580
LLH (MWh)	1,312	963	1,214	1,032	777	809	1,296	1,608	1,307	1,307	1,136	1,024	3.582
Peak (MW)													
T . 1 0 0 0 1	2.070	0.100	0.770	0.000		iscal Yea		0.040	0.000	0.007	0.710	0.004	0.550
Total (MWh)	2,976	2,163	2,753	2,232	1,879	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.579
HLH (MWh) LLH (MWh)	1,664 1,312	1,200 963	1,480 1,273	1,248 984	1,080 799	1,082 850	1,685 1,231	2,038 1,608	1,720 1,376	1,581 1,246	1,574 1,136	1,229 1,075	3.579 3.578
Peak (MW)	1,512	960	1,275	904	199	890	1,201	1,000	1,576	1,240	1,156	1,075	5.576
Teak (MVV)					F	iscal Yea	r 2025				l		
Total (MWh)	2,976	2,163	2,753	2,232	1,814	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.581
HLH (MWh)	1,728	1,200	1,480	1,248	1,037	1,082	1,685	2,038	1,720	1,581	1,515	1,280	3.582
LLH (MWh)	1,248	963	1,273	984	777	850	1,231	1,608	1,376	1,246	1,195	1,024	3.580
Peak (MW)													
					F	iscal Yea							
Total (MWh)	2,976	2,163	2,753	2,232	1,814	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.581
HLH (MWh)	1,728	1,152	1,539	1,248	1,037	1,082	1,685	1,960	1,789	1,581	1,515	1,280	3.582
LLH (MWh)	1,248	1,011	1,214	984	777	850	1,231	1,686	1,307	1,246	1,195	1,024	3.579
Peak (MW)						1 37	- 9097				<u> </u>		
Total (MOXIL)	2,976	2,163	0.750	2,232	1,814	iscal Yea	2,916	9.646	2,000	0.007	9.710	9 904	9 501
Total (MWh) HLH (MWh)	1,728	1,152	2,753 1,539	1,200	1,814	1,123	1,685	3,646 1,960	3,096 1,789	2,827 1,581	2,710 1,515	2,304 1,280	3.581 3.581
LLH (MWh)	1,728	1,132	1,214	1,032	777	809	1,085	1,686	1,789	1,381	1,195	1,024	3.581
Peak (MW)	1,240	1,011	1,214	1,002	111	300	1,201	1,000	1,507	1,240	1,130	1,024	0.001
reak (MW)													

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	Specified Resource Amounts												
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
					F	iscal Yea	r 2028						
Total (MWh)	2,976	2,163	2,753	2,232	1,879	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.579
HLH (MWh)	1,664	1,200	1,539	1,200	1,080	1,123	1,620	2,038	1,789	1,520	1,574	1,280	3.577
LLH (MWh)	1,312	963	1,214	1,032	799	809	1,296	1,608	1,307	1,307	1,136	1,024	3.581
Peak (MW)													

Notes: Fill in the table above with megawatt-hours rounded to whole megawatt-hours, with megawatts rounded to one decimal place, and annual Average Megawatts rounded to three decimal places.

(3) Calispell Creek

(Λ) Special Provisions None.

(B) Resource Profile

Fuel Type	Date Resource Dedicated to	Date of Resource	Percent of Resource Used to	Nameplate Capability
	Load	Removal	Serve Load	(MW)
Hydro	1976	N/A	100%	1.0

Stati Sta		Resourc	e Status	DFS SC	S or S?	Dispate	hable?	PN	CA?	If PNCA Upda	,
5b1A	5b1B	Existing	New	Yes	No	Yes	No	Yes	No	Yes	No
X		X					X		N		
Note: F	ill in the	table above	with "X"s.								

(C) Specified Resource Amounts

					Specifie	d Resou	rce Amo	unts						
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW	
					F	iscal Yea	ır 2012							
Total (MWh)	149	144	223	223	209	297	288	298	288	223	149	144	0.300	
HLH (MWh)	83	80	125	120	120	173	160	166	166	120	86	77	0.300	
LLH (MWh)	66	64	98	103	89	124	128	132	122	103	63	67	0.299	
Peak (MW)														
	Fiscal Year 2013													
Total (MWh)	149	144	223	223	202	297	288	298	288	223	149	144	0.300	
HLH (MWh)	86	80	120	125	115	166	166	166	160	125	86	77	0.300	
LLH (MWh)	63	64	103	98	87	131	122	132	128	98	63	67	0.300	
Peak (MW)														
					F	iscal Yea	r 2014							
Total (MWh)	149	144	223	223	202	297	288	298	288	223	149	144	0.300	
HLH (MWh)	86	80	120	125	115	166	166	166	160	125	83	80	0.300	
LLH (MWh)	63	64	103	98	87	131	122	132	128	98	66	64	0.300	
Peak (MW)														

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					Specifie	d Resou	rce Amo	unts					
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
					F	iscal Yea	r 2015						
Total (MWh)	149	144	223	223	202	297	288	298	288	223	149	144	0.300
HLH (MWh)	86	77	125	125	115	166	166	160	166	125	83	80	0.300
LLH (MWh)	63	67	98	98	87	131	122	138	122	98	66	64	0.300
Peak (MW)						. 137	2010						
Total (MWh)	149	144	223	223	209	iscal Yea	288	298	288	223	149	144	0.300
HLH (MWh)	86	77	125	120	120	173	166	160	166	120	86	80	0.300
LLH (MWh)	63	67	98	103	89	124	122	138	122	103	63	64	0.300
Peak (MW)	00	67	90	100	00	124	122	100	122	100	00	04	0.800
Tean (MIII)					F	iscal Yea	r 2017						
Total (MWh)	149	144	223	223	202	297	288	298	288	223	149	144	0.300
HLH (MWh)	83	80	125	120	115	173	160	166	166	120	86	80	0.300
LLH (MWh)	66	64	98	103	87	124	128	132	122	103	63	64	0.300
Peak (MW)													
•					F	iscal Yea	r 2018						
Total (MWh)	149	144	223	223	202	297	288	298	288	223	149	144	0.300
HLH (MWh)	83	80	120	125	115	173	160	166	166	120	86	77	0.300
LLH (MWh)	66	64	103	98	87	124	128	132	122	103	63	67	0.299
Peak (MW)													
						iscal Yea							
Total (MWh)	149	144	223	223	202	297	288	298	288	223	149	144	0.300
HLH (MWh)	86	80	120	125	115	166	166	166	160	125	86	77	0.300
LLH (MWh)	62	64	103	98	86	131	122	131	128	98	62	67	0.299
Peak (MW)					<u> </u>	iscal Yea	2020						
Total (MWh)	149	144	223	223	209	297	288	298	288	223	149	144	0.300
HLH (MWh)	86	80	120	125	120	166	166	160	166	125	83	80	0.300
LLH (MWh)	63	64	103	98	89	131	122	138	122	98	66	64	0.300
Peak (MW)	00	04	100	00	00	101	122	100	122	00	- 00	01	0.000
Teal (MIII)		l .			F	iscal Yea	r 2021						
Total (MWh)	149	144	223	223	202	297	288	298	288	223	149	144	0.300
HLH (MWh)	86	77	125	120	115	173	166	160	166	125	83	80	0.300
LLH (MWh)	63	67	98	103	87	124	122	138	122	98	66	64	0.299
Peak (MW)													
					F	iscal Yea	r 2022						
Total (MWh)	149	144	223	223	202	297	288	298	288	223	149	144	0.300
HLH (MWh)	83	80	125	120	115	173	166	160	166	120	86	80	0.300
LLH (MWh)	66	64	98	103	87	124	122	138	122	103	63	64	0.300
Peak (MW)													
m	1.10					iscal Yea			202	222			
Total (MWh)	149	144	223	223	202	297	288	298	288	223	149	144	0.300
HLH (MWh)	83	80	125	120	115	173	160	166	166	120	86	80	0.300
LLH (MWh)	66	64	98	103	87	124	128	132	122	103	63	64	0.300
Peak (MW)		L	L	<u> </u>	10	iscal Yea	9094	L				L	
Total (MIXIL)	140	144	000	000		297		909	900	000	140	144	0.200
Total (MWh) HLH (MWh)	149 83	144 80	223 120	223 125	209 120	166	288 166	298 166	288 160	223 125	149 86	144 77	0.300
LLH (MWh)	66	64	103	98	89	131	122	132	128	98	63	67	0.300
Peak (MW)	00	04	103	90	00	191	144	102	140	90	00	67	0.500

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Total (MWh) 149 144 2 HLH (MWh) 86 80 1	ec Jan	Feb								
HLH (MWh) 86 80 1		105	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
HLH (MWh) 86 80 1		F	iscal Yea	ır 2025						
	223 223	202	297	288	298	288	223	149	144	0.300
	20 125	115	166	166	166	160	125	83	80	0.300
LLH (MWh) 63 64 1	03 98	87	131	122	132	128	98	66	64	0.300
Peak (MW)										
		\mathbf{F}	iscal Yea	ır 2026						
Total (MWh) 149 144 2	223 223	202	297	288	298	288	223	149	144	0.300
HLH (MWh) 86 77 1	25 125	115	166	166	160	166	125	83	80	0.300
LLH (MWh) 63 67	98 98	87	131	122	138	122	98	66	64	0.300
Peak (MW)										
		F	iscal Yea	r 2027						
Total (MWh) 149 144 2	223 223	202	297	288	298	288	223	149	144	0.300
HLH (MWh) 86 77 1	25 120	115	173	166	160	166	125	83	80	0.300
LLH (MWh) 63 67	98 103	87	124	122	138	122	98	66	64	0.299
Peak (MW)										
		F	iscal Yea	r 2028		·				
Total (MWh) 149 144 2	223 223	209	297	288	298	288	223	149	144	0.300
HLH (MWh) 83 80 1	25 120	120	173	160	166	166	120	86	80	0.300
LLH (MWh) 66 64	98 103	89	124	128	132	122	103	63	64	0.300
Peak (MW)										

Notes: Fill in the table above with megawatt-hours rounded to whole megawatt-hours, with megawatts rounded to one decimal place, and annual Average Megawatts rounded to three decimal places.

(4) Kalispel Settlement for Box Canyon

(A) Special Provisions

See Special Provision in section 6(1)(A). For Fiscal Year 2012 through Fiscal Year 2018 when the Kalispel Tribe of Indians (Kalispel Tribe) elected Option 3 to sell its 0.83 aMW share of Box Canyon Dam to Pend Oreille for the upcoming calendar year, BPA removed the amounts listed in section 6(1)(C) of this exhibit, for the applicable period, and listed them in section 2.1(4)(C) below.

For Fiscal Year 2019 through Fiscal Year 2028, for ease of contract administration, BPA will show the Kalispel Tribe's 0.83 aMW amount of Box Canyon Dam in section 2.1(4)(C) as if the Kalispel Tribe's default election is Option 3, to sell its share to Pend Oreille. If the Kalispel Tribe elects Option 1 or Option 2 then BPA shall revise section 2.1(4)(C) and section 6(1)(C) for the applicable period.

BPA shall update Pend Oreille's Annual Net Requirements as described in section 1.

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(B) Resource Profile

Fuel Type	Date Resource Dedicated to Load	Date of Resource Removal	Percent of Resource Used to Serve Load	Nameplate Capability (MW)
			Calendar Year 2.03%	
Hydro	1956	N/A	when applied to load	77.2

Statu	Statutory Status Resource State			DFS	Sor					If PNCA	, PNCA		
Sta			e Status	SCS?		Dispatchable?		PNCA?		Upda	ites?		
5b1A	5b1B	Existing	New	Yes	No	Yes	No	Yes	No	Yes	No		
X		X				X		X					
Note: F	Note: Fill in the table above with "X"s.												

(C) Specified Resource Amounts

					Specifie	d Resou	rce Amo	unts					
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
					F	iscal Yea	r 2012						
Total (MWh)	0	0	0	0	0	0	0	0	0	1228	1228	1189	0.415
HLH (MWh)	0	0	0	0	0	0	0	0	0	660	713	634	0.409
LLH (MWh)	0	0	0	0	0	0	0	0	0	568	515	555	0.423
Peak (MW)													
					F	iscal Yea	r 2013						
Total (MWh)	1,228	1,190	1,217	618	558	617	598	618	598	618	618	598	1.036
HLH (MWh)	713	660	660	345	319	345	345	345	332	345	359	319	1.036
LLH (MWh)	515	530	557	272	239	271	252	272	266	272	259	279	1.035
Peak (MW)													
						iscal Yea	r 2014						
Total (MWh)	618	598	618	618	558	617	598	618	598	618	618	598	0.830
HLH (MWh)	359	332	332	345	319	345	345	345	332	345	345	332	0.830
LLH (MWh)	259	266	286	272	239	271	252	272	266	272	272	266	0.830
Peak (MW)													
					F	iscal Yea	r 2015						
Total (MWh)	618	598	618	618	558	617	598	618	598	618	618	598	0.830
HLH (MWh)	359	319	345	345	319	345	345	332	345	345	345	332	0.830
LLH (MWh)	259	280	272	272	239	271	252	286	252	272	272	266	0.830
Peak (MW)													
						iscal Yea							
Total (MWh)	618	598	618	618	578	617	598	618	598	618	618	598	0.830
HLH (MWh)	359	319	345	332	332	359	345	332	345	332	359	332	0.830
LLH (MWh)	259	280	272	286	246	258	252	286	252	286	259	266	0.830
Peak (MW)													
						iscal Yea							
Total (MWh)	618	598	618	618	558	617	598	618	598	618	618	598	0.830
HLH (MWh)	345	332	345	345	319	345	345	332	345	345	345	332	0.830
LLH (MWh)	272	266	272	273	239	272	253	286	253	273	273	266	0.831
Peak (MW)													
						iscal Yea							
Total (MWh)	618	598	618	618	558	617	598	618	598	618	618	598	0.830
HLH (MWh)	346	332	332	345	319	359	332	345	345	332	359	319	0.830
LLH (MWh)	272	266	286	272	239	258	266	272	252	286	259	279	0.830
Peak (MW)													

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					Specifie	d Resou	rce Amo	unts					
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
T-4-1 (MIXIL)	C10	F00	C10	010		iscal Yea		010	500	010	C10	500	0.000
Total (MWh)	618 359	598	618 332	618	558	617	598 345	618	598 332	618	618 359	598	0.830
HLH (MWh)	259	332 266	286	345 273	319 239	345 272	253	345 273		345 273	259	319 279	0.830
LLH (MWh) Peak (MW)	209	200	200	210	200	212	200	210	266	210	200	219	0.831
reak (MW)		<u> </u>	<u> </u>		L F	iscal Yea	n 2020			<u> </u>	<u> </u>	<u> </u>	<u> </u>
Total (MWh)	618	598	618	618	578	617	598	618	598	618	618	598	0.830
HLH (MWh)	359	332	332	345	332	345	345	332	345	345	345	332	0.830
LLH (MWh)	259	266	286	273	246	272	253	286	253	273	273	266	0.831
Peak (MW)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	N/A
2 0002 (11211)	0.10		0.10	0.10		iscal Yea			0.0	010	010	010	
Total (MWh)	618	598	618	618	558	617	598	618	598	618	618	598	0.830
HLH (MWh)	359	319	345	332	319	359	345	332	345	345	345	332	0.830
LLH (MWh)	259	279	273	286	239	258	253	286	253	273	273	266	0.831
Peak (MW)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	N/A
` '					F	iscal Yea	r 2022						•
Total (MWh)	618	598	618	618	558	617	598	618	598	618	618	598	0.830
HLH (MWh)	345	332	345	332	319	359	345	332	345	332	359	332	0.830
LLH (MWh)	273	266	273	286	239	258	253	286	253	286	259	266	0.831
Peak (MW)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	N/A
					F	iscal Yea	r 2023						
Total (MWh)	618	598	618	618	558	617	598	618	598	618	618	598	0.830
HLH (MWh)	345	332	345	332	319	359	332	345	345	332	359	332	0.830
LLH (MWh)	273	266	273	286	239	258	266	273	253	286	259	266	0.831
Peak (MW)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	N/A
						iscal Yea							
Total (MWh)	618	598	618	618	578	617	598	618	598	618	618	598	0.830
HLH (MWh)	345	332	332	345	332	345	345	345	332	345	359	319	0.830
LLH (MWh)	273	266	286	273	246	272	253	273	266	273	259	279	0.831
Peak (MW)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	N/A
m . 1	010		0.50	0.7.0		iscal Yea		0.7.5	F.C.	0.00	07.0	¥00	0.000
Total (MWh)	618	598	618	618	558	617	598	618	598	618	618	598	0.830
HLH (MWh)	359	332	332	345	319	345	345	345	332	345	345	332	0.830
LLH (MWh)	259	266	286	273	239	272	253	273	266	273	273	266	0.831
Peak (MW)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	N/A
T-4-1 (MDITA)	C10	F00	C10	C10		iscal Yea		C10	500	C10	C10	F00	0.000
Total (MWh)	618	598	618	618	558	617	598	618	598	618	618	598	0.830
HLH (MWh)	359	319	345	345	319	345	345	332	345	345	345	332	0.830
LLH (MWh) Peak (MW)	0.0	279 0.0	273 0.0	273 0.0	239 0.0	0.0	253 0.0	286 0.0	253 0.0	273 0.0	0.0	266 0.0	0.831 N/A
reak (MW)	0.0	0.0	0.0	0.0		iscal Yea		0.0	0.0	0.0	0.0	0.0	N/A
Total (MWh)	618	598	618	618	558	617	598	618	598	618	618	598	0.830
HLH (MWh)	359	319	345	332	319	359	345	332	345	345	345	332	0.830
LLH (MWh)	259	279	273	286	239	258	253	286	253	273	273	266	0.831
Peak (MW)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	N/A
rear (MIN)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	IVA

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	Specified Resource Amounts													
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW	
	Fiscal Year 2028													
Total (MWh)	618	598	618	618	578	617	598	618	598	618	618	598	0.830	
HLH (MWh)	345	332	345	332	332	359	332	345	345	332	359	332	0.830	
LLH (MWh)	273	266	273	286	246	258	266	273	253	286	259	266	0.831	
Peak (MW)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	N/A	
N		1		22.1		. 1.1		,	577		1 1 .			

Notes: Fill in the table above with megawatt-hours rounded to whole megawatt-hours, with megawatts rounded to one decimal place, and annual Average Megawatts rounded to three decimal places.

(5) Boundary Dam

(A) Special Provisions

See the special provisions in section 4 of this exhibit for Box Canyon Dam and Boundary Dam regarding annual updates to the Dedicated Resource amounts for Net Requirements purposes.

(B) Resource Profile

	Date Resource	Date of	Percent of	Nameplate
Fuel Type	Dedicated to	Resource	Resource Used to	Capability
	Load	Removal	Serve Load	(MW)
Hydro	1979	N/A	4.615%	1070.0

Statı	itory			DFS	Sor					If PNCA	, PNCA		
Sta	tus	Resourc	e Status	SC	S?	Dispate	hable?	PN	CA?	Upda	ites?		
5b1A	5b1B	Existing	New	Yes	No	Yes	No	Yes	No	Yes	No		
X		X				X		X					
Note: F	Note: Fill in the table above with "X"s.												

(C) Specified Resource Amounts

					Specifie	d Resou	rce Amo	unts						
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW	
					F	iscal Yea	ır 2012							
Total (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0	
HLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0	
LLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0	
Peak (MW)														
	Fiscal Year 2013													
Total (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0	
HLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0	
LLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0	
Peak (MW)														
					F	iscal Yea	ır 2014							
Total (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0	
HLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0	
LLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0	
Peak (MW)														

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					Specifie	d Resou	rce Amo	unts					
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
					F	iscal Yea	r 2015						
Total (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0
HLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0
LLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0
Peak (MW)													
					F	iscal Yea	r 2016						
Total (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0
HLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0
LLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0
Peak (MW)													
						iscal Yea							
Total (MWh)	1,905	2,288	1,412	1,310	563	1,693	1,211	1,646	1,487	1,104	1,946	2,077	2.128
HLH (MWh)	1,165	1,399	886	802	366	1,119	766	1,048	978	676	1,260	1,254	2.386
LLH (MWh)	740	889	526	508	197	574	445	598	509	428	686	823	1.800
Peak (MW)													
			-	-		iscal Yea							
Total (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0
HLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0
LLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0
Peak (MW)													
	-	-	_			iscal Yea		-	-	-	-		-
Total (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0
HLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0
LLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0
Peak (MW)						. 177	2020						
m . 1 0 mm	0					iscal Yea							0
Total (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0
HLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0
LLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0
Peak (MW)					T-	. 137	0001						
Total (MWh)	32,661	31,400	31,820	31,364	28,329	iscal Yea 31,364	30,352	31,364	30,352	31,364	20.025	31,807	49 719
	20,736	18,432									32,035		42.718
HLH (MWh) LLH (MWh)	11,925	12,968	19,968 11,852	19,200 12,164	18,432 9,897	20,736 10,628	19,968 10,384	19,200 12,164	19,968 10,384	19,968 11,396	19,968 12,067	19,200	48.000 35.976
Peak (MW)	11,920	12,908	11,002	12,104	ə,0ə1	10,628	10,584	12,104	10,584	11,596	12,067	12,607	918.66
I car (MIVV)					TEP	iscal Yea	r 2022				<u> </u>		
Total (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0
HLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0
LLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0
Peak (MW)		- 0			- 5	U	- 0	- 0	-		-	-	U
2 000 (1/11/)					F	iscal Yea	r 2023						
Total (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0
HLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0
LLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0
Peak (MW)	Ü		Ť	·	-	v		·		·	- V	Ŭ	U
					F	iscal Yea	r 2024						
Total (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0
HLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0
LLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0
Peak (MW)							,		,	-	-	Ť	
rear (MIM)													

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					Specifie	d Resou	rce Amo	unts					
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
					F	iscal Yea	r 2025						
Total (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0
HLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0
LLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0
Peak (MW)													
Fiscal Year 2026													
Total (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0
HLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0
LLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0
Peak (MW)													
					F	iscal Yea	r 2027						
Total (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0
HLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0
LLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0
Peak (MW)													
					F	iscal Yea	r 2028						
Total (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0
HLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0
LLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0
Peak (MW)													
Notes Fill in t	ho toblo	aborra mit	h morani	att hanna	nounded	to whole	m construct	house n	ith more	motta von	nded to a	no docim	al place

Notes: Fill in the table above with megawatt-hours rounded to whole megawatt-hours, with megawatts rounded to one decimal place, and annual Average Megawatts rounded to three decimal places.

2.2 Contract Resources

Pend Oreille does not have any Contract Resources that are Specified Resources at this time.

3. UNSPECIFIED RESOURCE AMOUNTS

3.1 Unspecified Resource Amounts Used to Serve Total Retail Load Pend Oreille's Unspecified Resource Amounts are listed in the table below.

				Uns	pecifie	d Reso	urce A	mounts							
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW		
					Fi	scal Yea	r 2015								
Total (MWh)															
HLH (MWh)	1,339	1,190	1,290	845	780	845	845	0	0	845	845	812	1.962		
LLH (MWh)	967	1,045	1,016	666	585	664	617	0	0	666	666	650	1.960		
	Fiscal Year 2016														
Total (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0		
HLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0		
LLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0		
					Fi	scal Yea	r 2017								
Total (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0		
HLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0		
LLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0		

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				Uns	pecifie	d Reso	urce Aı	mounts						
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW	
	Fiscal Year 2018													
Total (MWh)	77	74	77	0	0	0	0	0	0	0	0	0	0.026	
HLH (MWh)	43	41	41	0	0	0	0	0	0	0	0	0	0.026	
LLH (MWh)	34	33	36	0	0	0	0	0	0	0	0	0	0.027	

Note: Fill in the table above with megawatt-hours rounded to whole megawatt-hours and with annual Average Megawatts rounded to three decimal places.

3.2 Unspecified Resource Amounts for 9(c) Export Decrements BPA shall insert a table below pursuant to section 3.5.3 of the body of this Agreement.

4. DEDICATED RESOURCE AMOUNTS FOR AN NLSL

All of Pend Oreille's Dedicated Resource amounts serving an NLSL, in accordance with section 3.5.7 of the body of this Agreement, are listed below.

(1) Box Canyon Dam

(A) Special Provisions

The sum of the Dedicated Resources in section 4 of this exhibit are revised, by September 15th of each year for the upcoming Fiscal Year, to equal Pend Oreille's NLSL forecast for the upcoming Fiscal Year. If the sum of the Dedicated Resource amounts in section 4 of this exhibit is less than the NLSL forecast, then amounts are temporarily removed from Box Canyon Dam and Boundary Dam in section 2 and included in this section. If the sum of the Dedicated Resource amounts in section 4 is greater than the NLSL forecast, then amounts are temporarily removed from Box Canyon Dam and Boundary Dam in this section and included in section 2. The amounts are adjusted between the two sections each year; however, the sum of the resources is not subject to change except in accordance with section 3.5 of the body of the Agreement. Additionally, Box Canyon Dam is adjusted before adjustments to Boundary Dam.

(B) Resource Profile

Fuel Type	Date Resource Dedicated to Load	Date of Resource Removal	Percent of Resource Used to Serve Load	Nameplate Capability (MW)
Hydro	1956	N/A	36.08%	77.2

Stati Sta		Resourc	e Status	0-0-0	S or S?	Dispate	hable?	PN	CA?		
5b1A	5b1B	Existing	Resource Status Existing New		No	Yes	No	Yes	No	Yes	No
X		X				X		X			
Note: F	ill in the	table above	with "X"s.								

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(C) Specified Resource Amounts

					Specifi	ed Resou	irce Amo	ounts					
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
						iscal Ye	ar 2012						
Total (MWh)	12,492	13,924	11,064	13,611	12,186	9,060	13,894	14,761	15,657	15,212	15,485	11,409	18.073
HLH (MWh)	7,990	10,753	8,148	8,644	7,844	6,811	8,483	11,689	10,144	9,402	10,833	8,306	22.200
LLH (MWh)	4,502	3,171	2,916	4,967	4,342	2,249	5,411	3,072	5,513	5,810	4,652	3,103	12.838
Peak (MW)													
						iscal Ye							
Total (MWh)	14,506	15,202	15,010	15,164	13,811	14,420	13,466	15,822	16,322	15,545	15,398	11,161	20.072
HLH (MWh)	9,671	10,557	9,622	10,109	9,208	9,613	8,977	10,970	10,463	10,363	10,660	7,143	23.892
LLH (MWh)	4,835	4,645	5,388	5,055	4,603	4,807	4,489	4,852	5,859	5,182	4,738	4,018	15.195
Peak (MW)							2014						
m + 1 amm >	15.055	15.044	15 550	15.005		iscal Ye		10.554	17.000	10.000	10.154	11.045	01.070
Total (MWh)	15,257	15,944	15,756	15,905	14,482	15,149	14,164	16,574	17,066	16,292	16,154	11,845	21.072
HLH (MWh)	10,171	11,072	10,100	10,603	9,655	10,099	9,443	11,491	10,940	10,861	10,769	7,896	25.061
LLH (MWh)	5,086	4,872	5,656	5,302	4,827	5,050	4,721	5,083	6,126	5,431	5,385	3,949	15.979
Peak (MW)					T	Cianal Va	an 9015						
Total (MWh)	15,257	15,944	15,756	15,905	14,482	Tiscal Ye 15,149	10 N N N N N N	16,574	17,066	16,292	16,154	11,845	21.072
Total (MWh) HLH (MWh)	10,171	10,630	10,504	10,603	9,655	10,099	14,164 9,443	11,049	11,377	10,861	10,769	7,896	25.052
LLH (MWh)	5,086	5,314	5,252	5,302	4,827	5,050					5,385	3,949	15.990
Peak (MW)	5,000	0,814	0,202	0,302	4,041	5,050	4,721	5,525	5,689	5,431	9,369	5,349	10.990
reak (MW)					1	Fiscal Ye	or 2016						
Total (MWh)	-3,083	-2,481	-2,656	-3,245	-2,389	-1.062	-1,842	-2,802	-1,346	10,889	5,803	9,626	0.616
HLH (MWh)	-2,055	-1,654	-1,771	-2,080	-1,602	-735	-1,228	-1,868	-897	6,980	4,017	6,417	0.715
LLH (MWh)	-1,028	-827	-885	-1,165	-787	-327	-614	-934	-449	3,909	1,786	3,209	0.49
Peak (MW)	-1,020	-021	-000	-1,100	-707	-021	-014	-504	-110	0,000	1,700	0,200	0.40
I can (hii)					I	iscal Ye	ar 2017						
Total (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0.000
HLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0.000
LLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0.000
Peak (MW)	-				Ť							Ť	0.000
					I	iscal Ye	ar 2018						
Total (MWh)	11,419	11,142	11,708	11,273	10,963	11,309	9,683	12,641	10,991	11,912	10,749	8,901	15.147
HLH (MWh)	7,331	7,737	7,505	7,516	7,309	7,828	6,207	8,765	7,328	7,637	7,442	5,697	18.036
LLH (MWh)	4,088	3,405	4,203	3,757	3,654	3,481	3,476	3,876	3,663	4,275	3,307	3,204	11.488
Peak (MW)													
` /					I	iscal Ye	ar 2019						
Total (MWh)	14,552	12,781	14,840	12,932	10,536	11,587	12,714	15,773	14,023	15,045	13,881	11,932	18.333
HLH (MWh)	8,150	7,164	7,742	6,417	5,660	6,393	5,909	6,662	5,545	7,030	9,206	7,753	17.026
LLH (MWh)	6,402	5,617	7,098	6,515	4,876	5,194	6,805	9,111	8,478	8,015	4,675	4,179	20.001
Peak (MW)													
					I	iscal Ye	ar 2020						
Total (MWh)	11,419	11,142	11,708	9,890	10,036	9,924	8,382	11,217	9,650	10,510	9,361	7,579	13.754
HLH (MWh)	7,988	8,122	7,852	6,772	6,784	6,729	5,709	8,289	6,559	7,316	6,692	5,558	17.121
LLH (MWh)	3,431	3,020	3,856	3,118	3,252	3,195	2,673	2,928	3,091	3,194	2,669	2,021	9.452
Peak (MW)													

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					Specifi	ed Resou	ırce Ame	ounts					
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
					F	iscal Ye	ar 2021						
Total (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0.000
HLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0.000
LLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0.000
Peak (MW)													
						iscal Ye	ar 2022						
Total (MWh)	10,090	9,972	10,931	11,387	10,285	11,387	11,020	11,387	11,020	11,387	10,716	9,565	14.743
HLH (MWh)	6,647	8,560	8,074	7,448	6,683	8,164	7,162	9,425	7,465	7,346	8,064	7,628	18.865
LLH (MWh)	3,443	1,412	2,857	3,939	3,602	3,223	3,858	1,962	3,555	4,041	2,652	1,937	9.481
Peak (MW)													
						iscal Ye							
Total (MWh)	10,090	9,972	10,931	11,387	10,285	11,387	11,020	11,387	11,020	11,387	10,716	9,565	14.743
HLH (MWh)	6,647	8,560	8,074	7,448	6,683	8,164	6,886	9,802	7,465	7,346	8,064	7,628	18.886
LLH (MWh)	3,443	1,412	2,857	3,939	3,602	3,223	4,134	1,585	3,555	4,041	2,652	1,937	9.454
Peak (MW)													
					I	iscal Ye	ar 2024						
Total (MWh)	10,090	9,972	10,931	11,387	10,652	11,387	11,020	11,387	11,020	11,387	10,716	9,565	14.744
HLH (MWh)	6,647	8,560	7,763	7,746	6,962	7,862	7,162	9,802	7,178	7,639	8,064	7,323	18.874
LLH (MWh)	3,443	1,412	3,168	3,641	3,690	3,525	3,858	1,585	3,842	3,748	2,652	2,242	9.506
Peak (MW)													
						iscal Ye	ar 2025						
Total (MWh)	10,090	9,972	10,931	11,387	10,285	11,387	11,020	11,387	11,020	11,387	10,716	9,565	14.743
HLH (MWh)	6,903	8,560	7,763	7,746	6,683	7,862	7,162	9,802	7,178	7,639	7,765	7,628	18.870
LLH (MWh)	3,187	1,412	3,168	3,641	3,602	3,525	3,858	1,585	3,842	3,748	2,951	1,937	9.474
Peak (MW)													
						iscal Ye	ar 2026						
Total (MWh)	10,090	9,972	10,931	11,387	10,285	11,387	11,020	11,387	11,020	11,387	10,716	9,565	14.743
HLH (MWh)	6,903	8,218	8,074	7,746	6,683	7,862	7,162	9,425	7,465	7,639	7,765	7,628	18.846
LLH (MWh)	3,187	1,754	2,857	3,641	3,602	3,525	3,858	1,962	3,555	3,748	2,951	1,937	9.505
Peak (MW)													
						iscal Ye							
Total (MWh)	10,090	9,972	10,931	11,387	10,285	11,387	11,020	11,387	11,020	11,387	10,716	9,565	14.743
HLH (MWh)	6,903	8,218	8,074	7,448	6,683	8,164	7,162	9,425	7,465	7,639	7,765	7,628	18.846
LLH (MWh)	3,187	1,754	2,857	3,939	3,602	3,223	3,858	1,962	3,555	3,748	2,951	1,937	9.504
Peak (MW)													
						iscal Ye	ar 2028						
Total (MWh)	10,090	9,972	10,931	11,387	10,652	11,387	11,020	11,387	11,020	11,387	10,716	9,565	14.744
HLH (MWh)	6,647	8,560	8,074	7,448	6,962	8,164	6,886	9,802	7,465	7,346	8,064	7,628	18.881
LLH (MWh)	3,443	1,412	2,857	3,939	3,690	3,223	4,134	1,585	3,555	4,041	2,652	1,937	9.457
Peak (MW)													
					1 1				-		1 1 .		

Notes: Fill in the table above with megawatt-hours rounded to whole megawatt-hours, with megawatts rounded to one decimal place, and annual Average Megawatts rounded to three decimal places.

(2) Boundary Dam

(A) Special Provisions

The sum of the Dedicated Resources in section 4 of this exhibit are revised, by September 15th of each year for the upcoming Fiscal Year, to equal Pend Oreille's NLSL forecast for the upcoming Fiscal Year. If the sum of the Dedicated Resource amounts in section 4 of this exhibit

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is less than the NLSL forecast, then amounts are temporarily removed from Box Canyon Dam and Boundary Dam in section 2 and included in this section. If the sum of the Dedicated Resource amounts in section 4 is greater than the NLSL forecast, then amounts are temporarily removed from Box Canyon Dam and Boundary Dam in this section and included in section 2. The amounts are adjusted between the two sections each year; however, the sum of the resources is not subject to change except in accordance with section 3.5 of the body of the Agreement. Additionally, Box Canyon Dam is adjusted before adjustments to Boundary Dam.

(B) Resource Profile

	Fuel Ty		Lo	esource ated to ead 979		Date of Resource Remova	e	Resour Serv	cent of ce Use re Load 615%	d to	Nameplat Capabilit (MW) 1070.0	
	itory itus	Resourc	e Status	DFS SC		Dispate	hable	? PN	CA?		NCA, PNCA pdates?	A
5b1A	5b1B	Existing	New	Yes	No	Yes	No	Yes	No	Yes	s No	
X		X				X		X				
Note: F	ill in the	table above	with "X"s.									\neg

(C) Specified Resource Amounts

					Specifie	d Resou	rce Amo	unts					
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
					F	iscal Yea	ır 2012						
Total (MWh)	32,661	31,400	31,820	31,364	29,341	31,364	30,352	31,364	30,352	31,364	32,035	31,807	42.717
HLH (MWh)	19,968	19,200	19,968	19,200	19,200	20,736	19,200	19,968	19,968	19,200	20,736	18,432	48.000
LLH (MWh)	12,693	12,200	11,852	12,164	10,141	10,628	11,152	11,396	10,384	12,164	11,299	13,375	36.014
Peak (MW)													
					F	iscal Yea	ır 2013						
Total (MWh)	32,661	31,400	31,820	31,364	28,329	31,364	30,352	31,364	30,352	31,364	32,035	31,807	42.718
HLH (MWh)	20,736	19,200	19,200	19,968	18,432	19,968	19,968	19,968	19,200	19,968	20,736	18,432	48.000
LLH (MWh)	11,925	12,200	12,620	11,396	9,897	11,396	10,384	11,396	11,152	11,396	11,299	13,375	35.976
Peak (MW)													
					F	iscal Yea	r 2014						
Total (MWh)	32,661	31,400	31,820	31,364	28,329	31,364	30,352	31,364	30,352	31,364	32,035	31,807	42.718
HLH (MWh)	20,736	19,200	19,200	19,968	18,432	19,968	19,968	19,968	19,200	19,968	19,968	19,200	48.000
LLH (MWh)	11,925	12,200	12,620	11,396	9,897	11,396	10,384	11,396	11,152	11,396	12,067	12,607	35.976
Peak (MW)													
					F	iscal Yea	r 2015						
Total (MWh)	32,661	31,400	31,820	31,364	28,329	31,364	30,352	31,364	30,352	31,364	32,035	31,807	42.718
HLH (MWh)	20,736	18,432	19,968	19,968	18,432	19,968	19,968	19,200	19,968	19,968	19,968	19,200	48.000
LLH (MWh)	11,925	12,968	11,852	11,396	9,897	11,396	10,384	12,164	10,384	11,396	12,067	12,607	35.976
Peak (MW)													
					F	iscal Yea	r 2016						
Total (MWh)	32,661	31,400	31,820	31,364	29,341	31,364	30,352	31,364	30,352	31,364	32,035	31,807	42.717
HLH (MWh)	20,736	18,432	19,968	19,200	19,200	20,736	19,968	19,200	19,968	19,200	20,736	19,200	48.000
LLH (MWh)	11,925	12,968	11,852	12,164	10,141	10,628	10,384	12,164	10,384	12,164	11,299	12,607	35.965
Peak (MW)													

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					Specifie	d Resou	rce Amo	unts					
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
					F	iscal Yea	r 2017						
Total (MWh)	30,756	29,112	30,408	30,054	27,766	29,671	29,141	29,718	28,865	30,260	30,089	29,730	40.590
HLH (MWh)	18,803	17,801	19,082	18,398	18,066	19,617	18,434	18,920	18,990	18,524	19,476	17,946	45.614
LLH (MWh)	11,953	11,311	11,326	11,656	9,700	10,054	10,707	10,798	9,875	11,736	10,613	11,784	34.177
Peak (MW)													
						iscal Yea							
Total (MWh)		31,400	31,820	31,364	28,329	31,364	30,352	31,364	30,352	31,364	32,035	31,807	42.718
HLH (MWh)	19,968	19,200	19,200	19,968	18,432	20,736	19,200	19,968	19,968	19,200	20,736	18,432	48.000
LLH (MWh)	12,693	12,200	12,620	11,396	9,897	10,628	11,152	11,396	10,384	12,164	11,299	13,375	36.026
Peak (MW)						. 137	2010						
T-4-1 (MIXIL)	20.001	91 400	21 000	01 004		iscal Yea		21 204	20.250	01 004	20.025	21 207	40.710
Total (MWh)		31,400	31,820	31,364	28,329	31,364	30,352	31,364	30,352	31,364	32,035	31,807	42.718
HLH (MWh) LLH (MWh)	20,736 11,925	19,200 12,200	19,200	19,968	18,432 9,897	19,968 11,396	19,968 10,384	19,968 11,396	19,200	19,968	20,736 11,299	18,432 13,375	48.000
Peak (MW)	11,920	12,200	12,620	11,396	9,091	11,096	10,584	11,596	11,152	11,396	11,299	10,070	35.976
I cak (MIVV)			I .		IF.	iscal Yea	r 2020						
Total (MWh)	32,661	31,400	31,820	31,364	29,341	31,364	30,352	31,364	30,352	31,364	32,035	31,807	42.717
HLH (MWh)	20,736	19,200	19,200	19,968	19,200	19,968	19,968	19,200	19,968	19,968	19,968	19,200	48.000
LLH (MWh)	11,925	12,200	12,620	11,396	10,141	11,396	10,384	12,164	10,384	11,396	12,067	12,607	35.965
Peak (MW)	,	, i		Ĺ				, i	, i		- í		
					F	iscal Yea	r 2021						
Total (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0.000
HLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0.000
LLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0.000
Peak (MW)													
						iscal Yea							
Total (MWh)	32,661	31,400	31,820	31,364	28,329	31,364	30,352	31,364	30,352	31,364	32,035	31,807	42.718
HLH (MWh)	19,968	19,200	19,968	19,200	18,432	20,736	19,968	19,200	19,968	19,200	20,736	19,200	48.000
LLH (MWh)	12,693	12,200	11,852	12,164	9,897	10,628	10,384	12,164	10,384	12,164	11,299	12,607	35.976
Peak (MW)							2222						
m + 1 0 mm >	00.001	01 400	01.000	01.004		iscal Yea		01.004	00.070	01.004	00.007	01.007	40.770
Total (MWh)	32,661	31,400 19,200	31,820	31,364	28,329 18,432	31,364 20,736	30,352 19,200	31,364	30,352	31,364 19,200	32,035 20,736	31,807	42.718
HLH (MWh) LLH (MWh)	19,968 12,693	12,200	19,968 11,852	19,200 12,164	9,897	10,628	11,152	19,968 11,396	19,968 10,384	12,164	11,299	19,200 12,607	48.000 35.976
Peak (MW)	12,095	12,200	11,002	12,164	9,091	10,626	11,102	11,596	10,564	12,104	11,299	12,607	55.576
Teak (MW)					F	iscal Yea	r 2024						
Total (MWh)	32,661	31,400	31,820	31,364	29,341	31,364	30,352	31,364	30,352	31,364	32,035	31,807	42.717
HLH (MWh)	19,968	19,200	19,200	19,968	19,200	19,968	19,968	19,968	19,200	19,968	20,736	18,432	48.000
LLH (MWh)	12,693	12,200	12,620	11,396	10,141	11,396	10,384	11,396	11,152	11,396	11,299	13,375	36.014
Peak (MW)	,	, ,		T T	/			,	, ,		,		
					F	iscal Yea	r 2025						
Total (MWh)	32,661	31,400	31,820	31,364	28,329	31,364	30,352	31,364	30,352	31,364	32,035	31,807	42.718
HLH (MWh)	20,736	19,200	19,200	19,968	18,432	19,968	19,968	19,968	19,200	19,968	19,968	19,200	48.000
LLH (MWh)	11,925	12,200	12,620	11,396	9,897	11,396	10,384	11,396	11,152	11,396	12,067	12,607	35.976
Peak (MW)													
						iscal Yea							
Total (MWh)		31,400	31,820	31,364	28,329	31,364	30,352	31,364	30,352	31,364	32,035	31,807	42.718
HLH (MWh)	20,736	18,432	19,968	19,968	18,432	19,968	19,968	19,200	19,968	19,968	19,968	19,200	48.000
LLH (MWh)	11,925	12,968	11,852	11,396	9,897	11,396	10,384	12,164	10,384	11,396	12,067	12,607	35.976
Peak (MW)													

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					Specifie	d Resou	rce Amo	unts							
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW		
					F	iscal Yea	ır 2027								
Total (MWh)															
HLH (MWh)	20,736	18,432	19,968	19,200	18,432	20,736	19,968	19,200	19,968	19,968	19,968	19,200	48.000		
LLH (MWh)	11,925	12,968	11,852	12,164	9,897	10,628	10,384	12,164	10,384	11,396	12,067	12,607	35.976		
Peak (MW)															
					F	iscal Yea	ır 2028								
Total (MWh)	32,661	31,400	31,820	31,364	29,341	31,364	30,352	31,364	30,352	31,364	32,035	31,807	42.717		
HLH (MWh)	19,968	19,200	19,968	19,200	19,200	20,736	19,200	19,968	19,968	19,200	20,736	19,200	48.000		
LLH (MWh)	12,693	12,200	11,852	12,164	10,141	10,628	11,152	11,396	10,384	12,164	11,299	12,607	35.965		
Peak (MW)															
Matan Eillin	la a dalala	- l'4	1	- 44 l		to sub also		. l				1	-1 -1		

Notes: Fill in the table above with megawatt-hours rounded to whole megawatt-hours, with megawatts rounded to one decimal place, and annual Average Megawatts rounded to three decimal places.

(3) Unspecified Resource Amounts Used to Serve an NLSL

Pend Oreille's Unspecified Resource Amounts Used to Serve an NLSL are listed in the table below.

				U	nspecifi	ed Resou	irce Amo	ounts						
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW	
	Fiscal Year 2019													
Total (MWh)	0	1,396	0	1,474	3,256	2,849	0	0	0	0	0	0	1.025	
HLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0.000	
LLH (MWh)	0	1,396	0	1,474	3,256	2,849	0	0	0	0	0	0	2.332	

Note: Fill in the table above with megawatt-hours rounded to whole megawatt-hours and with annual Average Megawatts rounded to three decimal places.

5. TOTAL DEDICATED RESOURCE AMOUNTS

The amounts in the table below equal the sum of all resource amounts used to serve Pend Oreille's Total Retail Load listed above in sections 2, 3, and 4.

					Dedicate	ed Resou	rce Amo	unts					
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
					F	iscal Yea	ır 2012						
Total (MWh)	72,220	52,215	64,236	53,364	46,580	49,174	74,142	84,985	78,858	66,644	65,413	56,302	86.992
HLH (MWh)	45,104	33,333	41,259	33,049	30,560	32,818	46,996	56,615	52,004	41,374	43,387	33,721	99.800
LLH (MWh)	27,116	18,882	22,977	20,315	16,020	16,356	27,146	28,370	26,854	25,270	22,026	22,581	70.741
Peak (MW)													
					F	iscal Yea	ır 2013						
Total (MWh)	73,448	53,405	65,453	53,549	45,141	49,359	74,321	85,170	79,037	65,601	64,370	55,292	87.231
HLH (MWh)	47,552	33,993	40,332	34,474	29,433	31,706	48,979	56,718	50,103	42,445	42,782	33,183	100.102
LLH (MWh)	25,896	19,412	25,121	19,074	15,708	17,652	25,341	28,451	28,934	23,155	21,588	22,109	70.799
Peak (MW)													
					F	iscal Yea	r 2014						
Total (MWh)	72,838	52,813	64,854	53,982	45,532	49,791	74,740	85,603	79,456	66,034	64,803	55,711	87.460
HLH (MWh)	47,198	33,665	40,004	34,716	29,656	31,948	49,221	56,960	50,336	42,687	41,438	34,797	100.291
LLH (MWh)	25,640	19,148	24,850	19,265	15,876	17,842	25,518	28,642	29,120	23,346	23,364	20,914	71.082
Peak (MW)													

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5,144 5, 3,537 3, 3,607 2 2,838 5, 7,198 3, 5,640 2, 3,349 5, 2,567 3, 5,781 1, 2,915 5, 5,493 3,	62,813 62,813 62,319 60,495 60,533 62,082 8,451	67,160 42,894 24,266 64,854 41,604 23,249 61,227 39,186 22,040	55,493 35,561 19,931 53,982 33,381 20,601 51,574 31,850 19,724	46,897 30,436 16,461 F : 47,158 30,892 16,266	Mar 51,300 32,793 18,506 iscal Yea 49,791 33,177 16,614 iscal Yea 47,871 31,834 16,037	76,202 50,066 26,135 ar 2016 74,740 49,221 25,518	85,603 54,770 30,833 54,770 30,833 79,483 52,704	79,456 52,349 27,106 79,456 52,349 27,106 73,897 48,643	67,545 43,532 24,012 66,034 41,046 24,988 62,214 38,610	66,314 42,283 24,030 64,803 43,033 21,770 61,194 40,521	57,173 35,609 21,564 55,711 34,797 20,914 53,141 33,084	89.421 102.268 73.022 87.407 100.200 71.057
3,537 3: 3,607 2 2,838 5: 7,198 3: 5,640 2: 3,349 5: 5,781 1: 2,915 5: 5,493 3:	3,509 21,539 22,813 22,319 30,495 30,533 22,082 8,451 32,887 33,706	64,854 41,604 23,249 61,227 39,186 22,040	53,982 33,381 20,601 51,574 31,850	46,897 30,436 16,461 F : 47,158 30,892 16,266 F : 43,730 28,455	51,300 32,793 18,506 iscal Yea 49,791 33,177 16,614 iscal Yea 47,871 31,834	76,202 50,066 26,135 ar 2016 74,740 49,221 25,518 ar 2017 69,740 44,136	54,770 30,833 85,603 54,770 30,833 79,483 52,704	79,456 52,349 27,106 79,456 52,349 27,106 73,897	43,532 24,012 66,034 41,046 24,988 62,214	42,283 24,030 64,803 43,033 21,770 61,194	35,609 21,564 55,711 34,797 20,914 53,141	102.268 73.022 87.407 100.200 71.057
3,537 3: 3,607 2 2,838 5: 7,198 3: 5,640 2: 3,349 5: 5,781 1: 2,915 5: 5,493 3:	3,509 21,539 22,813 22,319 30,495 30,533 22,082 8,451 32,887 33,706	64,854 41,604 23,249 61,227 39,186 22,040	53,982 33,381 20,601 51,574 31,850	30,436 16,461 F 47,158 30,892 16,266 F 43,730 28,455	32,793 18,506 iscal Yea 49,791 33,177 16,614 iscal Yea 47,871 31,834	50,066 26,135 ar 2016 74,740 49,221 25,518 ar 2017 69,740 44,136	54,770 30,833 85,603 54,770 30,833 79,483 52,704	79,456 52,349 27,106 79,456 52,349 27,106 73,897	43,532 24,012 66,034 41,046 24,988 62,214	42,283 24,030 64,803 43,033 21,770 61,194	35,609 21,564 55,711 34,797 20,914 53,141	102.268 73.022 87.407 100.200 71.057
2,838 5.7,198 3.5,640 2.6,567 3.5,781 1.5,781 1.5,493 3.5,493	2,813 2,319 20,495 30,533 2,082 8,451 32,887 33,706	64,854 41,604 23,249 61,227 39,186 22,040	19,931 53,982 33,381 20,601 51,574 31,850	16,461 47,158 30,892 16,266 F: 43,730 28,455	18,506 iscal Yea 49,791 33,177 16,614 iscal Yea 47,871 31,834	26,135 r 2016 74,740 49,221 25,518 r 2017 69,740 44,136	85,603 54,770 30,833 79,483 52,704	79,456 52,349 27,106 73,897	24,012 66,034 41,046 24,988 62,214	24,030 64,803 43,033 21,770 61,194	55,711 34,797 20,914 53,141	73.022 87.407 100.200 71.057 82.529
2,838 5.7,198 3:5,640 2:6 3,349 5:6,5,781 1:6 2,915 5:5,493 3:6	2,813 22,319 20,495 60,533 2,082 8,451 62,887 33,706	64,854 41,604 23,249 61,227 39,186 22,040	53,982 33,381 20,601 51,574 31,850	F: 47,158 30,892 16,266 F: 43,730 28,455	iscal Yea 49,791 33,177 16,614 iscal Yea 47,871 31,834	74,740 49,221 25,518 27 2017 69,740 44,136	85,603 54,770 30,833 79,483 52,704	79,456 52,349 27,106 73,897	66,034 41,046 24,988 62,214	64,803 43,033 21,770 61,194	55,711 34,797 20,914 53,141	87.407 100.200 71.057
7,198 3: 5,640 2: 8,349 5: 2,567 3: 5,781 1: 2,915 5: 5,493 3:	2,319 20,495 60,533 2,082 8,451 62,887 3,706	41,604 23,249 61,227 39,186 22,040 64,931	33,381 20,601 51,574 31,850	47,158 30,892 16,266 F 43,730 28,455	49,791 33,177 16,614 iscal Yea 47,871 31,834	74,740 49,221 25,518 ar 2017 69,740 44,136	54,770 30,833 79,483 52,704	52,349 27,106 73,897	41,046 24,988 62,214	43,033 21,770 61,194	34,797 20,914 53,141	100.200 71.057 82.529
7,198 3: 5,640 2: 8,349 5: 2,567 3: 5,781 1: 2,915 5: 5,493 3:	2,319 20,495 60,533 2,082 8,451 62,887 3,706	41,604 23,249 61,227 39,186 22,040 64,931	33,381 20,601 51,574 31,850	47,158 30,892 16,266 F 43,730 28,455	49,791 33,177 16,614 iscal Yea 47,871 31,834	74,740 49,221 25,518 ar 2017 69,740 44,136	54,770 30,833 79,483 52,704	52,349 27,106 73,897	41,046 24,988 62,214	43,033 21,770 61,194	34,797 20,914 53,141	100.200 71.057 82.529
7,198 3: 5,640 2: 8,349 5: 2,567 3: 5,781 1: 2,915 5: 5,493 3:	2,319 20,495 60,533 2,082 8,451 62,887 3,706	41,604 23,249 61,227 39,186 22,040 64,931	33,381 20,601 51,574 31,850	30,892 16,266 F 43,730 28,455	33,177 16,614 iscal Yea 47,871 31,834	49,221 25,518 ar 2017 69,740 44,136	54,770 30,833 79,483 52,704	52,349 27,106 73,897	41,046 24,988 62,214	43,033 21,770 61,194	34,797 20,914 53,141	100.200 71.057 82.529
3,349 56 2,567 33 5,781 13 2,915 55 5,493 33	0,495 0,533 2,082 8,451 2,887 3,706	61,227 39,186 22,040 64,931	51,574 31,850	16,266 F: 43,730 28,455	16,614 iscal Yea 47,871 31,834	25,518 ar 2017 69,740 44,136	30,833 79,483 52,704	73,897	24,988 62,214	21,770	53,141	71.057 82.529
3,349 56 2,567 33 5,781 16 2,915 55 5,493 33	60,533 12,082 18,451 12,887 13,706	61,227 39,186 22,040 64,931	51,574 31,850	Fi 43,730 28,455	iscal Yea 47,871 31,834	1 2017 69,740 44,136	79,483 52,704	73,897	62,214	61,194	53,141	82.529
2,567 3: 5,781 1: 2,915 5: 5,493 3:	2,082 8,451 62,887 3,706	39,186 22,040 64,931	31,850	43,730 28,455	47,871 31,834	69,740 44,136	52,704					
2,567 3: 5,781 1: 2,915 5: 5,493 3:	2,082 8,451 62,887 3,706	39,186 22,040 64,931	31,850	28,455	31,834	44,136	52,704					
2,915 5: 5,493 3:	8,451 62,887 63,706	22,040 64,931						48,643	38,610	40,521	33,084	94.396
2,915 55 5,493 3	52,887 3,706	64,931	19,724	15,275	16.037	25 604	00 770					
5,493 3	3,706				10,001	20,001	26,779	25,254	23,604	20,673	20,057	67.380
5,493 3	3,706											
5,493 3	3,706				iscal Yea							.=
_	_	10 0 15	53,982	45,532	49,791	74,740	85,603	79,456	66,034	64,803	55,711	87.486
7,422		40,045	34,716	29,656	33,177	47,328	56,960	52,349	41,046	43,033	33,406	100.269
	3,101	24,886	19,265	15,876	16,614	27,412	28,642	27,106	24,988	21,770	22,305	71.291
				F	iscal Yea	r 2019						
2,838 5	4 171	64 854	55.456				85 603	79 456	66 034	64.803	55.711	88.481
									,			100.332
												73.353
		,	,	,	,		,	,	,	, ,	,	
				F	iscal Yea	r 2020					•	
		64,854	53,982	47,158	49,791	74,740	85,603	79,456	66,034	64,803	55,711	87.407
7,198 3	3,665	40,004	34,716	30,892	31,948	49,221	54,770	52,349	42,687	41,438	34,797	100.18
5,640 1	9,148	24,850	19,266	16,266	17,843	25,519	30,833	27,107	23,347	23,365	20,914	71.084
		/2 2 / P	10.010							10.000		
												66.237
									_	_		75.062
9,201 1	1,223	18,047	16,881	13,291	14,072	18,346	22,054	19,132	17,868	18,188	17,227	54.971
				F	iscal Yes	r 2022						
2,838 5	2.813 I	64,854	53,982				85,603	79,456	66,034	64,803	55,711	87.461
		_										100.193
_	_		20,601				30,833			21,770		71.208
				F		r 2023						
	$\overline{}$	64,854	53,982	45,532			85,603	79,456	66,034	64,803	55,711	87.461
		41,604	33,381	29,656	33,177	47,328	56,960	52,349	41,046	43,033	34,797	100.253
7,389 1	9,148	23,250	20,601	15,876	16,614	27,412	28,643	27,107	24,988	21,770	20,914	71.131
2 000 I =	0 010 I	0105.	F0.000				0	E0 122	00.001	04.000	~~ ~~ ·	05 :05
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				_								100.227
1,389 1	9,148	24,850	19,266	10,266	17,843	25,519	28,643	29,120	25,347	21,770	22,305	71.143
2, 7, 7, 5, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7,	198 3 640 2 838 5 198 3 640 1 521 4 320 2 201 1 838 5 449 3 389 1 838 5 449 3 888 5 449 3	198 33,665 640 20,506 838 52,813 198 33,665 640 19,148 521 43,000 320 25,777 201 17,223 838 52,813 449 33,665 389 19,148 838 52,813 449 33,665 389 19,148	198 33,665 40,004 640 20,506 24,850 838 52,813 64,854 198 33,665 40,004 640 19,148 24,850 521 43,000 49,245 320 25,777 31,198 201 17,223 18,047 838 52,813 64,854 449 33,665 41,604 389 19,148 23,250 838 52,813 64,854 449 33,665 41,604 389 19,148 23,250 838 52,813 64,854 449 33,665 41,604 389 19,148 23,250	198 33,665 40,004 34,716 640 20,506 24,850 20,740 838 52,813 64,854 53,982 198 33,665 40,004 34,716 640 19,148 24,850 19,266 521 43,000 49,245 43,619 320 25,777 31,198 26,738 201 17,223 18,047 16,881 838 52,813 64,854 53,982 449 33,665 41,604 33,381 389 19,148 23,250 20,601 838 52,813 64,854 53,982 449 33,665 41,604 33,381 389 19,148 23,250 20,601 838 52,813 64,854 53,982 449 33,665 40,004 34,716	838 54,171 64,854 55,456 48,788 198 33,665 40,004 34,716 29,656 640 20,506 24,850 20,740 19,132 FE	838 54,171 64,854 55,456 48,788 52,640 198 33,665 40,004 34,716 29,656 31,948 640 20,506 24,850 20,740 19,132 20,692 838 52,813 64,854 53,982 47,158 49,791 198 33,665 40,004 34,716 30,892 31,948 640 19,148 24,850 19,266 16,266 17,843 17,843 17,223 18,047 16,881 13,291 14,072 14,072 17,223 18,047 16,881 13,291 14,072 14,072 14,072 14,072 14,072 14,072 14,072 15,876 16,614 15,876 16,	838 54,171 64,854 55,456 48,788 52,640 74,740 198 33,665 40,004 34,716 29,656 31,948 49,221 640 20,506 24,850 20,740 19,132 20,692 25,519 838 52,813 64,854 53,982 47,158 49,791 74,740 198 33,665 40,004 34,716 30,892 31,948 49,221 640 19,148 24,850 19,266 16,266 17,843 25,519 640 19,148 24,850 19,266 16,266 17,843 25,519 640 19,148 24,850 19,266 16,266 17,843 25,519 640 17,223 18,047 16,881 13,291 14,072 18,346 64,854 53,982 45,532 49,791 74,740 449 33,665 41,604 33,381 29,656 33,177 49,221 389 19,148 23,250 20,601 15,876 16,614 25,519 64,854 53,982 45,532 49,791 74,740 449 33,665 41,604 33,381 29,656 33,177 47,328 389 19,148 23,250 20,601 15,876 16,614 27,412 64,854 53,982 47,158 49,791 74,740 64,854 53,982 47,158 49,791 74,740 64,854 53,982 47,158 49,791 74,740 64,854 53,982 47,158 49,791 74,740 64,93665 41,604 33,381 29,656 33,177 47,328 64,854 53,982 47,158 49,791 74,740 64,93665 40,004 34,716 30,892 31,948 49,221 64,854 64	838 54,171 64,854 55,456 48,788 52,640 74,740 85,603 198 33,665 40,004 34,716 29,656 31,948 49,221 56,960 640 20,506 24,850 20,740 19,132 20,692 25,519 28,643	838 54,171 64,854 55,456 48,788 52,640 74,740 85,603 79,456 198 33,665 40,004 34,716 29,656 31,948 49,221 56,960 50,336 640 20,506 24,850 20,740 19,132 20,692 25,519 28,643 29,120	838	838 54,171 64,854 55,456 48,788 52,640 74,740 85,603 79,456 66,034 64,803 198 33,665 40,004 34,716 29,656 31,948 49,221 56,960 50,336 42,687 43,033 640 20,506 24,850 20,740 19,132 20,692 25,519 28,643 29,120 23,347 21,770 ***Fiscal Year 2020*** 838 52,813 64,854 53,982 47,158 49,791 74,740 85,603 79,456 66,034 64,803 198 33,665 40,004 34,716 30,892 31,948 49,221 54,770 52,349 42,687 41,438 640 19,148 24,850 19,266 16,266 17,843 25,519 30,833 27,107 23,347 23,365 ***Fiscal Year 2021*** Fiscal Year 2021** Fiscal Year 2021** 521 43,000 49,245 43,619 37,776 41,530 53,222 59,265 55,533 49,597 49,273 320 25,777 31,198 26,738 24,485 27,458 34,876 37,211 36,401 31,729 31,085 12,122 11,000 10	838 54,171 64,854 55,456 48,788 52,640 74,740 85,603 79,456 66,034 64,803 55,711 198 33,665 40,004 34,716 29,656 31,948 49,221 56,960 50,336 42,687 43,033 33,406 640 20,506 24,850 20,740 19,132 20,692 25,519 28,643 29,120 23,347 21,770 22,305 22,305 24,850 20,740 19,132 20,692 25,519 28,643 29,120 23,347 21,770 22,305 24,850 20,740 19,132 20,692 25,519 28,643 29,120 23,347 21,770 22,305 22,305 24,850 24,850 24,41,158 49,791 74,740 85,603 79,456 66,034 64,803 55,711 198 33,665 40,004 34,716 30,892 31,948 49,221 54,770 52,349 42,687 41,438 34,797 640 19,148 24,850 19,266 16,266 17,843 25,519 30,833 27,107 23,347 23,365 20,914 22,201 24,3000 49,245 43,619 37,776 41,530 53,222 59,265 55,533 49,597 49,273 44,652 320 25,777 31,198 26,738 24,485 27,458 34,876 37,211 36,401 31,729 31,085 27,425 201 17,223 18,047 16,881 13,291 14,072 18,346 22,054 19,132 17,868 18,188 17,227 22,201 24,385 24,485 24

09PB-13090, Pend Oreille

Revision No. 18, Exhibit A, Net Requirements and Resources

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					Dedicate	ed Resou	rce Amo	unts					
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
					F	iscal Yea	ır 2025						
Total (MWh)	72,838	52,813	64,854	53,982	45,532	49,791	74,740	85,603	79,456	66,034	64,803	55,711	87.461
HLH (MWh)	47,198	33,665	40,004	34,716	29,656	31,948	49,221	56,960	50,336	42,687	41,438	34,797	100.290
LLH (MWh)	25,640	19,148	24,850	19,266	15,876	17,843	25,519	28,643	29,120	23,347	23,365	20,914	71.084
Peak (MW)													
					F	iscal Yea	ır 2026						
Total (MWh)	72,838	52,813	64,854	53,982	45,532	49,791	74,740	85,603	79,456	66,034	64,803	55,711	87.461
HLH (MWh)	47,198	32,319	41,604	34,716	29,656	31,948	49,221	54,770	52,349	42,687	41,438	34,797	100.306
LLH (MWh)	25,640	20,494	23,250	19,266	15,876	17,843	25,519	30,833	27,107	23,347	23,365	20,914	71.064
Peak (MW)													
					F	iscal Yea	ır 2027						
Total (MWh)	72,838	52,813	64,854	53,982	45,532	49,791	74,740	85,603	79,456	66,034	64,803	55,711	87.461
HLH (MWh)	47,198	32,319	41,604	33,381	29,656	33,177	49,221	54,770	52,349	42,687	41,438	34,797	100.284
LLH (MWh)	25,640	20,494	23,250	20,601	15,876	16,614	25,519	30,833	27,107	23,347	23,365	20,914	71.091
Peak (MW)													
	·	·			F	iscal Yea	r 2028	·	·			·	
Total (MWh)	72,838	52,813	64,854	53,982	47,158	49,791	74,740	85,603	79,456	66,034	64,803	55,711	87.407
HLH (MWh)	45,449	33,665	41,604	33,381	30,892	33,177	47,328	56,960	52,349	41,046	43,033	34,797	100.179
LLH (MWh)	27,389	19,148	23,250	20,601	16,266	16,614	27,412	28,643	27,107	24,988	21,770	20,914	71.085
Peak (MW)													
Notes: Fill in	the table	abarra mit	h	att banna	normalad	to mbala		harring w	ith man		ndad to a	na daaim	al place

Notes: Fill in the table above with megawatt-hours rounded to whole megawatt-hours, with megawatts rounded to one decimal place, and annual Average Megawatts rounded to three decimal places.

6. LIST OF RESOURCES NOT USED TO SERVE TOTAL RETAIL LOAD

Pursuant to section 17 of the body of this Agreement, all Generating Resources and Contract Resources Pend Oreille owns that are: (1) not Specified Resources listed in section 2 of Exhibit A, and (2) greater than 200 kilowatts of nameplate capability, are listed below.

(1) Kalispel Settlement for Box Canyon

(A) Special Provisions

As a result of Box Canyon Dam's 2005 relicensing with the Federal Energy Regulatory Commission, Pend Oreille and the Kalispel Tribe reached a settlement agreement in 2007 which provides the Kalispel Tribe a right to 0.83 aMW of the output of Box Canyon Dam. The Kalispel Tribe exercises its right by making an annual election under one of three options. Option 1 provides that the Kalispel Tribe takes delivery of its output share for its own use or to resell. Option 2 provides that Pend Oreille markets the share on behalf of the Kalispel Tribe. Option 3 provides that the Kalispel Tribe sells its share to Pend Oreille.

In October 2008 BPA made a statutory determination under section 5(b)(1) of the Northwest Power Act of a partial loss of resource for 0.83 aMW of Box Canyon Dam at such times the Kalispel Tribe exercises Option 1 or Option 2. BPA determined there is no partial loss of resource when the Kalispel Tribe exercises Option 3. When

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the Kalispel Tribe exercises either Option 1 or Option 2, the 0.83 aMW of power will be listed in the table in section 6(1)(C) below.

When the Kalispel Tribe exercises Option 3, the 0.83 aMW of power will be used to serve Pend Oreille's Total Retail Load and the 0.83 aMW of power will be listed in the table in section 2.1(4)(C) of this exhibit.

By December 15 of each year Pend Oreille shall notify BPA of the Kalispel Tribe's election for the upcoming calendar year.

(B) Resource Profile

	Type of I	Resource	Percent of Resource	Nameplate
	Generating	Contract	Not Used to Serve	Capability
Fuel Type	Resource	Resource	Load	(MW)
Hydro	Х		Calendar Year 2.03% when not applied to load	77.2

(C) Expected Resource Output

	Expected Output - Energy (aMW)								
Fiscal Year	2012	2013	2014	2015	2016	2017	2018	2019	2020
Annual aMW	0.415	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
Fiscal Year	2021	2022	2023	2024	2025	2026	2027	2028	
Annual aMW	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	

Note: Fill in the table above with annual Average Megawatts rounded to three decimal places.

(2) Box Canyon Dam

(A) Special Provisions

See the special provisions in section 4 of this exhibit for Box Canyon Dam and Boundary Dam for language regarding annual updates to the Dedicated Resource amounts for Net Requirements purposes.

(B) Resource Profile

	Type of	Resource	Percent of Resource	Nameplate
	Generating	Contract	Not Used to Serve	Capability
Fuel Type	Resource	Resource	Load	(MW)
Hydro	X		12.3%	77.2

(C) Expected Resource Output

	Expected Output - Energy (aMW)								
Fiscal Year	2012	2013	2014	2015	2016	2017	2018	2019	2020
Annual aMW	N/A	N/A	N/A	N/A	N/A	4.932	N/A	N/A	N/A
Fiscal Year	2021	2022	2023	2024	2025	2026	2027	2028	
Annual aMW	21.224	N/A	N/A	N/A	N/A	N/A	N/A	N/A	

Note: Fill in the table above with annual Average Megawatts rounded to three decimal places.

7. LIST OF CONSUMER-OWNED RESOURCES

7.1 Consumer-Owned Resources Serving Onsite Consumer Load

Pursuant to section 3.6 of the body of this Agreement, Pend Oreille does not have any Consumer-Owned Resources serving Onsite Consumer Load at this time.

7.2 Consumer-Owned Resources Serving Load Other than Onsite Consumer Load

Pursuant to section 3.6 of the body of this Agreement, Pend Oreille does not have any Consumer-Owned Resources serving load other than Onsite Consumer Load at this time.

7.3 Consumer-Owned Resources Serving Both Onsite Consumer Load and Load Other than Onsite Consumer Load

Pursuant to section 3.6 of the body of this Agreement, Pend Oreille does not have any Consumer-Owned Resources serving both Onsite Consumer Load and load other than Onsite Consumer Load at this time.

7.4 Consumer-Owned Resources Serving an NLSL

Pursuant to section 23.3.7 of the body of this Agreement, Pend Oreille does not have any Consumer-Owned Resources serving an NLSL at this time.

8. REVISIONS

BPA shall revise this exhibit to reflect: (1) Pend Oreille's elections regarding the application and use of all resources owned by Pend Oreille and Pend Oreille's retail consumers and (2) BPA's determinations relevant to this exhibit and made in accordance with this Agreement.

(PSE-W:\POWER\CONTRACT\CUSTOMER\PEND_OR_PUD\13090\13090 Exh A R18.docx) 09/14/20

09PB-13090, Pend Oreille Revision No. 18, Exhibit A, Net Requirements and Resources 26 of 26

Status Quo (No new NLSL Determination and current Resource Treatment) Assumptions: 33.681 PF Load, variable NLSL load, NLSL served by Existing Resources FY 22 FY 22 FY 22 FY 22 FY 22 FY 22 TRL 63.681 73.681 83.681 87.471 103.681 93.681 **Existing Resource** 57.461 47.461 37,461 33.671 17.461 27.461 NLSL 30 50 53.79 60 70 Net Requirement 0.000 0.000 6.220 16.220 0.000 0.010 RHWM 24.581 24.581 24.581 24.581 24.581 24.581 Conclusion: Net Requirement from BPA if NLSL is greater than 53.78 aMWs New NLSL Determination and NLSL Policy Compliant Resource Use Assumptions: 1% PF Load increase, variable NLSL load, NLSL served by Existing Resources (fixed at 53.733 aMW, what is currently dedicated for contract) and remainder by new Unspecified (Market) Resources FY 22 FY 22 FY 22 FY 22 FY 22 104.01781 TRL 64.01781 74.01781 84.01781 94.01781 **Existing Resource** 33.728 33.728 33.728 33.728 33.728 NLSL 30 40 50 60 70 Net Requirement 0.290 0.290 0.290 0.290 0.290 RHWM 24.581 24.581 24.581 24.581 24.581 Conclusion: If PF eligible load grows to 33.738 (just 0.057 aMW more), then Pend Orielle would have a BPA Net Requirement

		reatement of NLSL Resour riable NLSL load, NLSL serv		Market) Resources	
	FY 22	FY 22	FY 22	FY 22	FY 22
TRL	63.681	73.681	83.681	93.681	103.681
Existing Resource	87.461	87.461	87.461	87.461	87.461
NLSL Resource	30.000	40.000	50.000	60.000	70.000
Net Requirement	0.000	0.000	0.000	0.000	0.000

RHWM 24.581 24.581 24.581 24.581 24.581

Conclusion: Unless PF eligible load grows by more than 54 aMWs, no Net Requirement from BPA

26540073 BPA-2022-00239-F 0081

FY 22

113.681

7.461 80

24.581

24.581

· PNC in

FY 22

114.01781

33.728

80

0.290

24.581

FY 22

113.681

87.461 80.000

0.000

24.581

From: Normandeau, Mike (BPA) - PSE-RONAN

Sent: Fri Jul 09 09:34:49 2021

To: Moore, Lisa A (BPA) - PSSE-MEAD-GOB; Babaidhan, Sami A (BPA) - PSSE-MEAD-GOB; Patton, Kathryn B (BPA) - PSS-SEATTLE

Subject: FW: LLIR

Importance: Normal

Attachments: image001.jpg; Pend_Oreille_PUD_F6420_25E.d_LLIR.pdf; image002.jpg

FYL

From: Harris, Adelle L (TFE) (BPA) - TSES-TPP-2 & lt; alharris@bpa.gov>

Sent: Friday, July 9, 2021 10:26 AM

To: Normandeau, Mike (BPA) - PSE-RONAN & lt;mrnormandeau@bpa.gov>

Subject: RE: LLIR

Sorry about that, I thought it was attached in the last email, but now I see that was the LOI. ©

From: Normandeau, Mike (BPA) - PSE-RONAN < mrnormandeau@bpa.gov>

Sent: Friday, July 9, 2021 9:19 AM

To: Harris, Adelle L (TFE) (BPA) - TSES-TPP-2 & lt; alharris@bpa.gov>

Subject: RE: LLIR

Great to hear. Could you send me the PUD's LLIR request? Want to see if there is any useful information for our side of the house.

Thanks.

From: Harris, Adelle L (TFE)(BPA) - TSES-TPP-2 < alharris@bpa.gov>

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Sent: Friday, July 9, 2021 8:11 AM

To: Normandeau, Mike (BPA) - PSE-RONAN & lt; mrnormandeau@bpa.gov>

Subject: FW: LLIR

Good morning,

I just wanted to give you a heads up that Pend Oreille PUD has submitted their Line & Line & Interconnection request.

Thanks for keeping me in the loop with information as you've received it. Since this is my first experience with this type of request, I appreciate the dialogue.

Have a great weekend!

Adelle

From: Lacambra, Jared M (BPA) - TPCF-MEAD-GOB & lt; imlacambra@bpa.gov>

Sent: Thursday, July 8, 2021 10:29 AM

To: Harris, Adelle L (TFE) (BPA) - TSES-TPP-2 & lt; alharris@bpa.gov & gt;; Mendez-Sierra, Akira M (BPA) - TPPC-OPP-3

<ammendezsierra@bpa.gov>; Tesema,Berhanu K (BPA) - TPPC-OPP-3 <bktesema@bpa.gov>

Cc: Cosola, Anna M (BPA) - TPCC-TPP-4 & lt; amcosola@bpa.gov>

Subject: RE: LLIR

Anna,

Also received this from the customer, should have been sent in with the interconnection request. This project has a really tight timeline. Is it possible to get the kickoff meeting scheduled in early July?

Jared

From: Lacambra, Jared M (BPA) - TPCF-MEAD-GOB

Sent: Thursday, July 8, 2021 8:30 AM

To: Harris, Adelle L (TFE) (BPA) - TSES-TPP-2 & lt; alharris@bpa.gov>; Mendez-Sierra, Akira M (BPA) - TPPC-OPP-3

<<u>ammendezsierra@bpa.gov</u>>; Tesema,Berhanu K (BPA) - TPPC-OPP-3 <<u>bktesema@bpa.gov</u>>

2

Cc: Cosola, Anna M (BPA) - TPCC-TPP-4 & lt; amcosola@bpa.gov>

Subject: FW: LLIR

Adell, Berhanu and Akira,

We received the LLIR from Pend Oreille.

Thanks Jared

From: David Hodder < DHodder@popud.org>

Sent: Thursday, July 8, 2021 8:27 AM

To: Interconnection < interconnection@bpa.gov>

Cc: Lacambra, Jared M (BPA) - TPCF-MEAD-GOB & lt; imlacambra@bpa.gov>

Subject: [EXTERNAL] LLIR

Attached is the filled out F6420_25E form for the USK 230kV substation load increase. Additionally I have included the three line drawing of the Pend Oreille PUD 230kV Usk Substation.

Please contact me if you need additional information or documents.

Thanks,

Regards,

DAVID J HODDER P.E.

Engineering Manager

Phone 509 447-3137 Cell (b)(6)

Public Utility District No. 1 of Pend Oreille County P.O. Box 190 | 130 N. Washington

Newport, Washington 99156

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Pend Oreille County Public Utility District #1

4

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BPA F 6420.25e (10-06) 1 of 4

U.S. DEPARTMENT OF ENERGY BONNEVILLE POWER ADMINISTRATION

Electronic Form Approved by Forms Mgmt. 10/20/2006

TECHNICAL REQUIREMENTS FOR INTERCONNECTION TRANSMISSION LINE AND LOADS CONNECTION INFORMATION

WHO SHOULD FILE THIS FORM: Any customer expressing an interest in connecting transmission line or loads to the Bonneville Power Administration's (BPA) Transmission Business Line System (TBL's). This application should be completed as soon as possible and returned to the BPA Transmission Account Executive in order to begin processing the request.

INFORMATION: This application will be used by BPA to determine if a System Impact and Facility Requirement Study are required. This study is used to determine the location (Connection Point), equipment requirements (Requester and BPA TBL), system modifications, etc. to connect transmission lines and/or loads. Sections 1 and 2 should be completed as soon as possible and returned to the BPA Transmission Account Executive. Section 3 must be completed if it is determined that a System Impact and Facility Requirement Study is required. Following completion of the study the Requester will receive a preliminary estimate for the utility interface requirements that may be used in calculating the overall project connection requirements.

SECTION 1 - INTERCON	NECTION REQUESTER AND CONTRACTORS		
A. Requester/Owner Inform	ation		
Company Name			
Pend Oreille Public Utility	District #1		
Mailing Address			
130 N. Washington Ave			
City		State	9 Digit Zip Code
Newport		WA	99156
Phone Number	Email Address	Contact Name	
509 447-3137	cwillenbrock@popud.org	Colin Willenbroo	ck
B. Connection Design/Engi	neering Architect (As applicable)		
Company Name			
Pend Oreille Public Utility	District #1		
Mailing Address			
130 N. Washington Ave			
City		State	9 Digit Zip Code
Newport		WA	99156
Phone Number	Email Address	Contact Name	
509 447-3137	dhodder@popud.org	David Hodder	
C. Electrical Contractor (As	s Applicable)		
Company Name			
TBD			
Mailing Address			
City	State		9 Digit Zip Code
Phone Number	Email Address	Contact Name	

BPA F 6420.25e (10-06) 2 of 4

U.S. DEPARTMENT OF ENERGY BONNEVILLE POWER ADMINISTRATION

Electronic Form Approved by Forms Mgmt. 10/20/2006

TECHNICAL REQUIREMENTS FOR INTERCONNECTION TRANSMISSION LINE AND LOADS CONNECTION INFORMATION

Section 2 – General Specifications, Locat	ion, and D	Diagrams for	r Connection		
Preliminary Review Information					
A. Type of Connection					
Radial Load		Comments			
Network Connection with Other Sources Operating Voltage (kV): 230	Present	Re-energizi (old PNC si		Renewable Fi	ber and Blockchain, LLC
B. Connection Point Location - Identify the BP.	A TBL Line	or Substation			
Street Address					
422767 Highway 20, USK WA					
State	County				Nearest community
WA	Pend O	reille			USK
Township			Range		Section
T32			R44		443208
Identify the BPA TBL Line or Substation Connecti	ion Point				

identify the BPA TBL Line of Substation Connection Point

BPA Usk Substation

C. Type of Load: Identify the characteristics which best describe the type of load to be served. Include specific information for loads such as those associated with arc furnaces, large motor, etc.

Customer intends to re-start and operate the existing pulp and paper making equipment that exists at the Customer Location and has been previously served by the Pend Oreille PUD District and BPA. In addition, Customer plans to install one or more data centers. Pulp and paper process load is anticipated to vary between 75 MW and 90 MW over time. This load shape will be 93% load power factor.

Customer expects that the data center installation will have space heating and cooling requirements in addition to electronic computer equipment and lighting. This load shape is expected be at virtually 100% load factor. As a general matter, please assume that demand above 90 MW is related to data center operations.

D. Load Data (At the time of energization and every year for 10 years)

					<u> </u>					
Value for Year:	1	2	3	4	5	6	7	8	9	10
Projected Peak Load [kW]	125,000	144,000	300,000	300,000	300,000	300,000	300,000	300,000	300,000	300,000
Summer Peak Load [kW]	125,000	144,000	300,000	300,000	300,000	300,000	300,000	300,000	300,000	300,000
Winter Peak Load [kW]	125,000	144,000	300,000	300,000	300,000	300,000	300,000	300,000	300,000	300,000
Anticipated Power Factor	.95	.95	.90	.90	.90	.90	.90	.90	.90	.90

e. Quality of Service (Special Requirements such as power quality, frequency and duration of outages, etc.)

No Special Requirements

F. Future Plans (Where known: Modification, changes, or additions affecting the connection or connected equipment)

Per Customer Letter of Intent:

Not less than 75 MW and not more than 125 MW with various start of service dates as follows:

- i. September 1, 2021
- ii. October 1, 2021
- iii. November 1, 2021
- -Not less than 125 MW and not more than 144 MW beginning January 1, 2022.
- -Not less than 144 MW and not more than 300 MW beginning July 1, 2023.
- **G.** Attach Electrical One-Line Diagram of the project that includes proposed protective relaying, breaker and switching arrangements, ground sources (zero sequence), and assumed electrical equipment parameters for the connection.

BPA F 6420.25e (10-06) 3 of 4

U.S. DEPARTMENT OF ENERGY BONNEVILLE POWER ADMINISTRATION

Electronic Form Approved by Forms Mgmt. 10/20/2006

TECHNICAL REQUIREMENTS FOR INTERCONNECTION TRANSMISSION LINE AND LOADS CONNECTION INFORMATION

Title		Name (First, Last) (Please Print or Type)
General N	lanager	Colin Willenbrock
Signature	(b)(6)	Date 7/6/2021

BPA F 6420.25e (10-06) 4 of 4

U.S. DEPARTMENT OF ENERGY BONNEVILLE POWER ADMINISTRATION

Electronic Form Approved by Forms Mgmt. 10/20/2006

TECHNICAL REQUIREMENTS FOR INTERCONNECTION TRANSMISSION LINE AND LOADS CONNECTION INFORMATION

Castian 2	Study Data Banning								
	- Study Data Requirer		N /5 = -1 = - = = -1 = 1 = 1		M/E00 for a t)				
	Power Flow Model (As r			•					
	necting Transmission Li	2 (2)							J This is
	ated changes to the BPA- ing an existing facility thi								
	pproximatly 85 MW. Eve				This reed will i	inve uddie	ionar iona	greater	than the
Nominal vo	oltage [kV]			Length (Miles)				
230				0.0					
Transmiss	ion Line Impedances								
	Quantity			Posit	ive Sequences		Zero	Sequen	ce
Series Resi	stance, R Ω								
Series Read	ctance X Ω								
Shunt Susc	eptance, B μ S (or $\mu\Omega^{-1}$)]								
Will this line	be built on common struc	tures	Yes						
with other c	ircuits?		☐ No						
	be transformer-terminate		Yes	End:		Transforn	ner:		
	If "yes", state which end(s mer identifier.) and	□ No						
	rmers (Provide parameters	s if appi	licable)						
Identifier	more (i remae parameter	- upp	Number of Windings	e	Autotransform	er?	Yes	\neg	No
Winding	Nominal Voltage [kV]	Confid		Nameplate M		/	/		110
	Normal voltage [kv]	Comi	guration (∆ or YG)	H to X:	, , , , , , , , , , , , , , , , , , ,	/			
H:				H to Y:					
Х:									
Y:			I	X to Y:	/		/		
Tap Informa	7		Values: Operational [_	Available Ta		/ /	1 1	
	r Impedance: Winding		H to X: % @		to Y: % @		X to Y:	% @	MVA
	Data – Only applicable system equivalent (<i>R1</i> , <i>X</i>								
	system. These values sh								
	m. Assuming there are n				at any other p	oint, these	quantities	are ava	ailable by
	a single line-to-ground "bus n (If applicable), (Must follo				orm that are an	ronriate fo	r a new ger	peration	
interconnec		w uno p	roccocco do docomo	od III tillo Bi 717	om mat are up,	ropriato ioi	a now gor	oration.	
N/A									
F Reactive	e Equipment (Location, size	ze and	rated voltage) More	specific informa	ation is required	for reactive	with dynar	nic cana	ability
	C, Sync Condensers, etc.)	c, and	rated voltage) Wore	specific informe	ation is required	ioi icactive	with dyrian	тьс сара	Dility
N/A									
	out by the BPA Transm		Account Executive:						
Transmission	on Account Executive (Nar	ne)		Internal Routin	ng		Phone	Numbe	r
Dogica						E Mail Asla	roon		
Region					ı	E-Mail Add	less		
Copy of Inte	rconnection Study Request	and Att	achments to: Tra	ansmission Plar	nning Manager –	TPP; Syster	n Protection	n Manago	er – TECC;
	ervice Engineering - TPC				5				

TRANSMISSION SALES CUSTOMER UPDATE July 12, 2021

COOPERATIVE

on-Responsive		

GENERATION INTERCONNECTION

on-Responsive	
MUNICIPALITY	
MUNICIPALITY	

Non-Responsive			
OTHER			
Non-Responsive			

PEOPLES/PUBLIC UTILITY DISTRICT

Pend Oreille County PUD No. 1 (Pend Oreille PUD) On June 23, 2021, Allrise Capital, Inc. submitted a Letter of Intent (LOI) to Pend Oreille PUD notifying them of their intent to expand electric service at the former Ponderay Newsprint Mill site at Usk Substation, under the name Ponderay Renewable Fiber and Blockchain. The LOI, outlined an aggressive schedule of up to 300 MW by July 2023, with load consisting of existing pulp and papermaking operations in addition to a data center in the near future.

Pend Oreille PUD subsequently submitted a Line and Load Interconnection request at BPA's direction. Internal coordination is underway. (Adelle Harris, Ext. 6090)

Non-Responsive		
Non-Responsive		
(Non-Responsive		

US BUREAU OF RECLAMATION



Date	August 18 th , 2021	Customer Name	Pend Oreille PUD		
Time	8:30 to 9:30am	Project	L0494 Ponderay Renewable Fiber and Blockchain		
Room	Phone Conference				
Phone Bridge/0 In #	Call ID is: (b)(2)				
Attendees	Pend Oreille PUD	BPA	BPA		
	Colin Willenbrock	Adelle Har	Adelle Harris, Account Executive		
	David Hodder	Jared Laca	Jared Lacambra (host), Customer Service Enginee		
		Martin Wic	k, L&L Lead		
		Anna Coso	Anna Cosola, Gl Administrator		
		Brian Galb	Brian Galbraith, L&L Administrator		
		Joseph Hu	Joseph Huntington, Account Services		
		Akira Sierr	a-Mendez, Planning		
		Prachthea	Prachthearat Ngoy, Planning		
		Murphy Vie	Murphy Vierck, Program Support		

Kickoff Meeting Agenda

Topic	SME	Notes
Welcome / Introductions - All	N/A	
Project Description	Customer	
Identify Issues	BAA, Planning, Communications, Environment, Energization Date	

Next Steps

Action	Due Date
BPA will tender a Feasibility Study Agreement, or	
BPA will tender an Interconnection System Impact Study Agreement, or	
BPA will tender an Interconnection Facilities Study Agreement	
BPA will tender a NEPA Study	

Agreement, if applicable		

FY2022 Annual Net Requirement Calculations and Block Amounts

Prepared by BPA, July 28, 2021

Customer Name	PEND OREILLE PUD	
BES Number	10306	
Fiscal Year	2022	
Hours	8,760	

Step 1: Above-RHWM Load Cal	culation	Step 2: Annual Net Requirement Calculation				
(in annual aMW)		(în annual aMW)				
TRL Forecast 1/ 139.851		Gross Requirements 7/ 26.544				
NLSL Resources 2/	105.904	New Resources 8/	1.963			
Existing Resources 3/	7.403	Net Requirements (NR) 9/	24.581			
Gross Requirements 4/	26.544					
		Tier 2 Block Amounts 10/	0.000			
RHWM 5/	24.581	N. 199				
		Notes:				
Above-RHWM Load 6/	1.963	7/ Gross Requirements from Step 1.				
1,4-1		8/ New Resources equal Above-RHWM	Load less T2			
Notes:		Amounts. If customer has New Specified Resources and				
1/ TRL Forecast submitted by customer and		T2 Block Amounts that sum to an amount greater than				
approved by BPA (or BPA forecast i	fcustomer	the customer's Above-RHWM Load, then the customer needs				
submitted forecast deemed not rea	asonable.)	to determine the order of resource removal/T2 remarketing				
2/ If NLSL see page 3 for additiona	l calculations.	per section 10 of the body of the Slice/Block Contract.				
3/ Existing Resources are from Exh	ibit A and do	9/ Net Requirements equals Gross Requirement Amounts				
not include resources serving NLSL	s. Existing Resources	less New Resources.				
can be removed in the second year	of a Rate Period.	10/ T2 Amounts based on customer's election made by the				
See page 3 for removal of Existing I	Resource calculations.	September 30, 2011 Notice Deadline.				
4/ Gross Requirements is a prelimi	nary	If T2 Amounts, then amounts go into section 2.5 of Exhibit C.				
Net Requirement calculation (preli		T2 Amounts plus T1 Amounts equal Net Requirements.				
since New Resources to serve Abov	re-RHWM					
Load have not yet been added.)						
5/ RHWM is from RHWM Process 0	Outputs spreadsheet					
published on September 28, 2012,	with updates					
for Provisional HWM if necessary.						
6/ Headroom, if RHWM is greater t						
Above-RHWM Load, if RHWM is les	ss than Gross Req.					

Monthly Net Requirement Calculations (with Block Amounts)

Prepared by BPA, July 28, 2021

11/2/2	October	November	December	January	February
Hours	744	721	744	744	672
tep 4: Monthly Tier 1 Block Amount Calculation	ons				
Monthly Block Shaping Factors	0.034	0.149	0.135	0.190	0.168
Monthly T1 Block Amounts (MWh)	7,321	32,084	29,069	40,913	36,175
Monthly T2 Block Amounts (MWh)	0	0	0	0	0
72.70 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		n 1.2.1.4 states that mo n Exhibit C, Section 1.2.		unts in MWh are equal	to the Monthly Sha
Diurnal Shaping Factors					
Monthly Block HLH Shaping Factors	N/A	N/A	N/A	N/A	N/A
Monthly Block LLH Shaping Factors	N/A	N/A	N/A	N/A	N/A
	14/ Diurnal Shaping	Factors per Exhibit C, Se	ection 1.2.2.4 if custom	er elected Tier 1 Block	within-month shap
	55/5	120 20	47.70	1555	24.2
Total - T1 Block Amounts (MW/hr)	10.0	44.0	39.0	55.0	54.0
HLH - T1 Block Amounts (MW/hr)	10.0	44.0	39.0	55.0	54.0
LLH - T1 Block Amounts (MW/hr)					F 4 0
LLH - T1 Block Amounts (MW/hr)		44.0 nonth Block Amounts ar ole number. Flat within			
	15/ Shaped within-mand rounded to a whole r	nonth Block Amounts ar ole number. Flat within number. The diurnal an	re megawatt per hour -month Block Amounts nounts go into section :	amounts equal to the are megawatt per hou 1.3 of Exhibit C. Due to	monthly MWh amo ur amounts equal to o rounding the total
	15/ Shaped within-mand rounded to a who	nonth Block Amounts ar ole number. Flat within	re megawatt per hour -month Block Amounts	amounts equal to the are megawatt per hou	monthly MWh amo ur amounts equal to
Fier 1 and Tier 2 Block Amounts (MWh)	15/ Shaped within-m and rounded to a who rounded to a whole n 7,440	nonth Block Amounts ar ole number. Flat within number. The diurnal an 31,724	re megawatt per hour -month Block Amounts nounts go into section :	amounts equal to the are megawatt per hou 1.3 of Exhibit C. Due to	monthly MWh amo ur amounts equal to o rounding the total
Fier 1 and Tier 2 Block Amounts (MWh) Step 5: Net Requirement Calculations (and Uns	15/ Shaped within-m and rounded to a who rounded to a whole n 7,440	nonth Block Amounts ar ole number. Flat within number. The diurnal an 31,724	re megawatt per hour -month Block Amounts nounts go into section :	amounts equal to the are megawatt per hou 1.3 of Exhibit C. Due to	monthly MWh amo ur amounts equal to o rounding the total
Fier 1 and Tier 2 Block Amounts (MWh) Step 5: Net Requirement Calculations (and Uns	15/ Shaped within-mand rounded to a whole rounded t	nonth Block Amounts ar ole number. Flat within number. The diurnal an 31,724	re megawatt per hour -month Block Amounts nounts go into section : 29,016	amounts equal to the stare megawatt per hou 1.3 of Exhibit C. Due to 40,920	monthly MWh amo or amounts equal to o rounding the total 36,288
Fier 1 and Tier 2 Block Amounts (MWh) Step 5: Net Requirement Calculations (and Uns FRL Forecast Energy (MWh) FRL Forecast Peak (MW) NLSL Resources (MWh)	15/ Shaped within-mand rounded to a whole rounded t	nonth Block Amounts ar ole number. Flat within number. The diurnal an 31,724 (s) 86,590 149.7 56,356	re megawatt per hour -month Block Amounts nounts go into section : 29,016 95,350 157.1 58,153	amounts equal to the stare megawatt per hour 1.3 of Exhibit C. Due to 40,920 121,605 200.4 85,752	monthly MWh amour amounts equal to prounding the total 36,288 107,113 190.8 77,453
Fier 1 and Tier 2 Block Amounts (MWh) Step 5: Net Requirement Calculations (and Uns FRL Forecast Energy (MWh) FRL Forecast Peak (MW) NLSL Resources (MWh) Existing Resources (MWh)	15/ Shaped within-mand rounded to a whole rounded t	nonth Block Amounts ar ole number. Flat within number. The diurnal an 31,724 (SS) 86,590 149.7 56,356 2,905	95,350 157.1 58,153 10,042	amounts equal to the stare megawatt per hou 1.3 of Exhibit C. Due to 40,920 121,605 200.4 85,752 3,073	monthly MWh amo or amounts equal to orounding the total 36,288 107,113 190.8 77,453 2,574
Fier 1 and Tier 2 Block Amounts (MWh) Step 5: Net Requirement Calculations (and Uns FRL Forecast Energy (MWh) FRL Forecast Peak (MW) NLSL Resources (MWh) Existing Resources (MWh)	15/ Shaped within-mand rounded to a whole rounded t	31,724 86,590 149.7 56,356 2,905 27,329	95,350 157.1 58,153 10,042 27,155	amounts equal to the stare megawatt per hour 1.3 of Exhibit C. Due to 40,920 121,605 200.4 85,752 3,073 32,780	107,113 190.8 77,453 2,574 27,086
Tier 1 and Tier 2 Block Amounts (MWh) Step 5: Net Requirement Calculations (and Uns TRL Forecast Energy (MWh) TRL Forecast Peak (MW) NLSL Resources (MWh) Existing Resources (MWh)	15/ Shaped within-mand rounded to a whole rounded t	nonth Block Amounts ar ole number. Flat within number. The diurnal an 31,724 (SS) 86,590 149.7 56,356 2,905	95,350 157.1 58,153 10,042 27,155 di approved by BPA (or I	amounts equal to the stare megawatt per hour 1.3 of Exhibit C. Due to 40,920 121,605 200.4 85,752 3,073 32,780 BPA forecast if customs	monthly MWh amount amounts equal to be rounding the total 36,288 107,113 190.8 77,453 2,574 27,086 er forecast not apprending the total total amounts equal to the total equal total equal to the total equal equal total equal equ
Fier 1 and Tier 2 Block Amounts (MWh) Step 5: Net Requirement Calculations (and Uns FIRL Forecast Energy (MWh) FIRL Forecast Peak (MW) NLSL Resources (MWh) Existing Resources (MWh) Monthly Gross Requirements (MWh)	15/ Shaped within-mand rounded to a whole rounded t	sonth Block Amounts are ole number. Flat within number. The diurnal and 31,724 as solve a second sec	95,350 157.1 58,153 10,042 27,155 di approved by BPA (or I	amounts equal to the stare megawatt per hour 1.3 of Exhibit C. Due to 40,920 121,605 200.4 85,752 3,073 32,780 BPA forecast if customs	monthly MWh amour amounts equal to brounding the total 36,288 107,113 190.8 77,453 2,574 27,086 er forecast not appred Exisiting Resource
Tier 1 and Tier 2 Block Amounts (MWh) Step 5: Net Requirement Calculations (and Uns TRL Forecast Energy (MWh) TRL Forecast Peak (MW) NLSL Resources (MWh) Existing Resources (MWh) Monthly Gross Requirements (MWh)	15/ Shaped within-mand rounded to a whole rounded t	sonth Block Amounts are ole number. Flat within number. The diurnal and 31,724 86,590 149.7 56,356 2,905 27,329 mitted by customer and om Exhibit A. Monthly	95,350 157.1 58,153 10,042 27,155 d approved by BPA (or BGross Requirements equations approved by BPA (or BGross Requirements equations)	amounts equal to the stare megawatt per hour it are megawatt per hour it.3 of Exhibit C. Due to 40,920 121,605 200.4 85,752 3,073 32,780 BPA forecast if custom puals TRL less NLSLs and	nonthly MWh amour amounts equal to be rounding the total 36,288 107,113 190.8 77,453 2,574 27,086 er forecast not appred Exisiting Resource
Tier 1 and Tier 2 Block Amounts (MW/hr) Step 5: Net Requirement Calculations (and Uns TRL Forecast Energy (MWh) TRL Forecast Peak (MW) NLSL Resources (MWh) Existing Resources (MWh) Monthly Gross Requirements (MWh) New Specified Resources (MWh) New Specified Resources (aMW) Unspecified Resource Amts (MWh)	15/ Shaped within-mand rounded to a whole rounded t	sonth Block Amounts are ole number. Flat within number. The diurnal and 31,724 ss) 86,590 149.7 56,356 2,905 27,329 mitted by customer and om Exhibit A. Monthly	95,350 157.1 58,153 10,042 27,155 d approved by BPA (or I	amounts equal to the stare megawatt per hour is are megawatt per hour is a few megawatt per hour is a	monthly MWh amour amounts equal to be rounding the total 36,288 107,113 190.8 77,453 2,574 27,086 er forecast not appled Exisiting Resource

Net Requirement Forecast (MWh)	200000000000000000000000000000000000000	17/ New Specified Resouces can be added to serve Above-RHWM Load. If customer must dedicate New Specifies then customer may do so but the amounts will be reduced to match the Above-RHWM Load. If New Specified Resources					
	6,015	25,914	25,695	31,320	25,767		
	18/ Net Requirement	ts equals TRL less NLSI	s, Existing Resources, I	New Resources (Specifi	ed and Unspecified), and		

	October	November	December	January	February		
NLSL Forecast (MWh)	58,153	56,356	58,153	85,752	77,453		
Resources Serving an NLSL (MWh)	42,751	41,372	42,751	42,751	38,614		
Change to NLSL Resources (MWh)	15,402	14,984	15,402	43,001	38,839		
Updated Resources Serving NLSL (MWh)	58,153	56,356	58,153	85,752	77,453		
	18/ Original resource amounts from Exhibit A. Update NLSL resources in Exhibit A to match NLSL forecast.						
Change to Existing Resources (MWh)	-15,402	-8,536	-12,061	-8,158	-4,344		
Change to Existing Resources (aMW)	-20.702	-11.839	-16.212	-10.965	-6.464		
Updated Total Existing Resources (MWh)	14,685	2,905	10,042	3,073	2,574		
Updated Total Existing Resources (aMW)	19.737	4.029	13.497	4.130	3.830		
A THE PART OF THE PROPERTY OF THE PARTY OF T	19/ If customer has a single resource split amongst NLSL and non-NLSL load, then balance the single resource						

29/ Existing Resource Removal for Subsequent Fiscal Years of Each Rate Period (section 10.5 of the Slice/Block Contracts) is applicable for customers that have Existing Resource

29/ Existing Resource Removal for Subsequent Fiscal Years of Each Rate Period (section 10.5 of the Slice/Block Contracts) is applicable for customers that have Existing Resour that is less than the preliminary Net Requirement in the first year of a rate period. Preliminary Net Requirement means BPA's forecast of Customer's Net Requirement for each

Customer Specific Data for Fiscal Year 2021 2021 2022 2022

	10	11	12	1	2
24.581	416	400	416	400	384
	328	321	328	344	288
10306					
0					
	80,313	86,590	95,350	121,605	107,113
	132.585	149.663	157.084	200.391	190.756
	58,153	56,356	58,153	85,752	77,453
	30,087	11,441	22,103	11,231	6,918
	0	0	0	0	0
	42,751	41,372	42,751	42,751	38,614
	0.034	0.149	0.135	0.190	0.168
	0.559	0.555	0.559	0.538	0.571
	0.419	0.445	0.462	0.441	0.425
	0.119	0.039	0.084	0.037	0.020
	0.000	0.000	0.000	10 NO.	0.000
	10306	24.581 416 328 10306 0 80,313 132.585 58,153 30,087 0 42,751 0.034 0.559 0.419	24.581 416 400 328 321 10306 0 80,313 86,590 132.585 149.663 58,153 56,356 30,087 11,441 0 0 42,751 41,372 0.034 0.149 0.559 0.555 0.419 0.445	24.581	24.581

Customer Charges and Load Shaping Charges Prepared by BPA, July 28, 2021

HLH by Month LLH by Month RHWM T1 System Capability HLH (MWh) RHWM T1 System Capability LLH (MWh)	October 416 328 2,920,790 1,633,134	November 400 321 3,537,945 2,227,488	December 416 328 3,223,873 2,419,335	January 400 344 2,651,580 2,009,470	February 384 288 2,346,690 1,693,144
BP-22 Final Proposal Rates Composite Rate (TOCA) (\$\$/%) Non-Slice Rate (\$\$/%) Slice Rate (\$\$/%) Load Shaping - HLH (\$\$/MWh) Load Shaping - LLH (\$\$/MWh) Financial Reserves Policy Surcharge Financial Reserves Policy Amount Financial Reserves Policy Surcharge	\$1,998,417 (\$329,943) \$0 \$29.92 \$28.27 \$0.00 \$0.0	\$1,998,417 (\$329,943) \$0 \$31.71 \$29.14 \$0.00 \$-Millions	\$1,998,417 (\$329,943) \$0 \$38.76 \$32.05 \$0.00	\$1,998,417 (\$329,943) \$0 \$34.29 \$25.85 \$0.00	\$1,998,417 (\$329,943) \$0 \$34.79 \$28.29 \$0.00
FY2022 Billing Determinants TOCA %	0.36490%	0.36490%	0.36490%	0.36490%	0.36490%

Non-Slice TOCA %	0.36490%	0.36490%	0.36490%	0.36490%	0.36490%
Load Shaping - HLH (MWh)	-6,498	4,690	4,460	12,324	12,173
Load Shaping - LLH (MWh)	-2,679	5,996	3,964	11,587	9,374
FY2022 Tier 1 Power Charges without Low Dens	sity Discounts or Irrigation Re	ate Discounts			
Composite Charge	\$729,222	\$729,222	\$729,222	\$729,222	\$729,222
Non-Slice Charge	(\$120,396)	(\$120,396)	(\$120,396)	(\$120,396)	(\$120,396)
Load Shaping - HLH	(\$194,419)	\$148,721	\$172,873	\$422,603	\$423,496
Load Shaping - LLH	(\$75,744)	\$174,720	\$127,041	\$299,535	\$265,183
Financial Reserves Policy Surcharge	\$0	\$0	\$0	\$0	\$0
Total	\$338,663	\$932,267	\$908,740	\$1,330,964	\$1,297,505
Steps in calculating Load Shaping Billing Detern	ninants				
System Shaped Load HLH (MWh)	10,658	12,910	11,764	9,676	8,563
System Shaped Load LLH (MWh)	5,959	8,128	8,828	7,333	6,178
Actual Tier 1 Load HLH (MWh)	4,160	17,600	16,224	22,000	20,736
Actual Tier 1 Load LLH (MWh)	3,280	14,124	12,792	18,920	15,552

Step 3: Critical Slice & Block Amounts (with TOCAs)

(in annual aMW)

 Tier 2 Block Amounts
 0.000

 Tier 1 Block Amounts 11/
 24.581

 Net Requirements
 24.581

TOCAs 12/

Sum of RHWM 6736.361

Non-Slice TOCA 0.36490% TOCA 0.36490%

Notes:

11/ Tier 1 Block Amounts equal Net Requirement less Tier 2 Amounts.

Annual Tier 1 Block Amounts (in aMW) go into section 1.1 of Exhibit C.

12/ TOCA equals minimum of Net Requirement or RHWM, divided by the Sum of RHWM. Sum of RHWM in cell J18.

Non-Slice TOCA equals TOCA.

PEND OREILLE PUD, page 2

March 743	April 720	May 744	June 720	July 744	August 744	September 720	8,760
0.159	0.010	0.000	0.000	0.038	0.039	0.078	1.000
34,237	2,153	0	0	8,183	8,398	16,796	215,330
0	0	0	0	0	0	0	0
tors * Annual Tier	1 Block Amounts in a	MW (see Step 3) * Hou	urs in Fiscal Year				
N/A	N/A	N/A	N/A	N/A	N/A	N/A	
N/A	N/A	N/A	N/A	N/A	N/A	N/A	
eir Net Requireme	nt. Not applicable to c	ustomers who elected	I flat Tier 1 block with	in-month shape.			
46.0	3.0	0.0	0.0	11.0	11.0	23.0	214,654
** *	3.0	0.0	0.0	11.0	11.0	23.0	2200
46.0	3.0						
nthly MWh amour	3.0 of Exhibit C multiplied hts calculated per 1.2.1	0.0 by the diurnal shaping 4 of Exhibit C divided	0.0 g factor, divided by the by the hours in the m	11.0 e hours in the month, onth,	11.0	23.0	
46.0 culated per 1.2.14 nthly MWh amour	3.0 of Exhibit C multiplied	0.0 by the diurnal shaping 4 of Exhibit C divided	0.0 g factor, divided by the by the hours in the m	11.0 e hours in the month, onth,	11.0		214,654
46.0 culated per 1.2.14 nthly MWh amour att-hours establish	3.0 of Exhibit C multiplied nts calculated per 1.2.1 ed in cell O55 will be d	0.0 by the diurnal shaping 4 of Exhibit C divided ifferent than the meg	0.0 g factor, divided by the by the hours in the m awatt-hours calculate	11.0 e hours in the month, onth, ed in cell 050.	11.0	23.0	214,654
46.0 culated per 1.2.14 nthly MWh amour att-hours establish 34,178	3.0 of Exhibit C multiplied hts calculated per 1.2.1 led in cell O55 will be d 2,160	0.0 by the diurnal shaping 4 of Exhibit C divided ifferent than the meg 0	0.0 g factor, divided by the by the hours in the mawatt-hours calculate 0	11.0 e hours in the month, onth, ed in cell 050. 8,184	8,184 103,535	23.0 16,560 101,104	1,225,094
46.0 culated per 1.2.14 nthly MWh amour att-hours establish 34,178	3.0 of Exhibit C multiplied hts calculated per 1.2.1 led in cell O55 will be d 2,160 106,167 175.8	0.0 by the diurnal shaping 4 of Exhibit C divided ifferent than the meg 0 105,248 171.9	0.0 g factor, divided by the by the hours in the mawatt-hours calculate 0 100,646 159.6	11.0 e hours in the month, onth, ed in cell 050. 8,184 103,796 161.8	11.0 8,184 103,535 156.7	16,560 101,104 163.8	1,225,09 ² N/A
46.0 culated per 1.2.14 nthly MWh amour att-hours establish 34,178	3.0 of Exhibit C multiplied hts calculated per 1.2.1 led in cell O55 will be d 2,160 106,167 175.8 82,985	0.0 by the diurnal shaping 4 of Exhibit C divided ifferent than the meg 0 105,248 171.9 85,752	0.0 g factor, divided by the by the hours in the mawatt-hours calculate 0 100,646 159.6 82,985	11.0 e hours in the month, onth, ed in cell 050. 8,184 103,796 161.8 85,752	11.0 8,184 103,535 156.7 85,752	16,560 101,104 163.8 82,985	1,225,09 ² N/A 927,715
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46.0 culated per 1.2.14 nthly MWh amour att-hours establish 34,178 113,627 183.8 85,636 2,846 25,145	3.0 of Exhibit C multiplied hts calculated per 1.2.1 led in cell O55 will be d 2,160 106,167 175.8 82,985	0.0 by the diurnal shaping 4 of Exhibit C divided ifferent than the meg 0 105,248 171.9 85,752 8,002 11,494 section 1.1 of Exhibit	0.0 g factor, divided by the by the hours in the mawatt-hours calculate 0 100,646 159.6 82,985 6,729 10,932 A. If NLSL see page 3	11.0 e hours in the month, onth, ed in cell 050. 8,184 103,796 161.8 85,752 3,668 14,376 e for additional calcula	11.0 8,184 103,535 156.7 85,752 3,477 14,306	16,560 101,104 163.8 82,985	1,225,09 ² N/A 927,715
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ed Resources (ie Hydro Resources) and does not have enough (or any) Above-RHWM Load, esources were not added to serve Above-RHWM Load, then Unspecified Resource Amounts will be added.

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						PEND OREILLE PUD, pa	age 3
March	April	May	June	July	August	September	ANNUAL
85,636	82,985	85,752	82,985	85,752	85,752	82,985	927,715
42,751	41,372	42,751	41,372	42,751	42,751	41,372	503,359
42,885	41,613	43,001	41,613	43,001	43,001	41,613	424,356
85,636	82,985	85,752	82,985	85,752	85,752	82,985	927,715
-4,194	-29,566	-34,850	-31,355	-19,615	-18,575	-11,293	-197,950
-5.645	-41.064	-46.841	-43.549	-26.364	-24.966	-15.685	64,848
2,846	3,802	8,002	6,729	3,668	3,477	3,046	
3.830	5.281	10.755	9.346	4,930	4.673	4.231	

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6,167 10 5,781 17 2,985 8 3,368 4 0 1,372 4 .010 0 .578 0 .422 0	105,248 171.924 85,752 42,852 0 42,751 0.000 0.538 0.462	100,646 159.600 82,985 38,084 0 41,372 0.000 0.578 0.422	103,796 161.786 85,752 23,283 0 42,751 0.038 0.538 0.441	103,535 156.652 85,752 22,052 0 42,751 0.039 0.581 0.441	101,104 163.785 82,985 14,339 0 41,372 0.078 0.556 0.444	927,715 262,798 0 503,359 1.000
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2,985 8 8,368 4 0 .,372 4 .010 6 .578 6 .422 6	85,752 42,852 0 42,751 0.000 0.538 0.462	82,985 38,084 0 41,372 0.000 0.578 0.422	85,752 23,283 0 42,751 0.038 0.538 0.441	85,752 22,052 0 42,751 0.039 0.581 0.441	82,985 14,339 0 41,372 0.078 0.556 0.444	262,798 0 503,359 1.000
3,368 4 0 .,372 4 .010 6 .578 6 .422 6	42,852 0 42,751 0.000 0.538 0.462	38,084 0 41,372 0.000 0.578 0.422	23,283 0 42,751 0.038 0.538 0.441	22,052 0 42,751 0.039 0.581 0.441	14,339 0 41,372 0.078 0.556 0.444	262,798 0 503,359 1.000
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.133 (a)	0.000 0.538 0.462	0.000 0.578 0.422	0.038 0.538 0.441	0.039 0.581 0.441 0.084 0.000	0.078 0.556 0.444 0.051 0.000	1.000
.133 (a)	0.538 0.462 0.173	0.578 0.422 0.154	0.538 0.441 0.089	0.581 0.441 0.084 0.000	0.556 0.444 0.051 0.000	1.000
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(Prii	May	June	July	August	September	ANNUAL
416	400	416	400	432	400	4912
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2,307,314	3,495,710	3,952,933	3,505,339	3,425,259	2,999,685	37,328,9
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9,064	-7,171	-12,756	-14,424	-8,391	-7,747	-1,746	
7,516	-4,331	-6,174	-5,803	-2,629	-2,629	1,155	
\$729,222	\$729,222	\$729,222	\$729,222	\$729,222	\$729,222	\$729,222	\$8,750,664
(\$120,396)	(\$120,396)	(\$120,396)	(\$120,396)	(\$120,396)	(\$120,396)	(\$120,396)	(\$1,444,752
\$249,901	(\$148,519)	(\$207,665)	(\$247,376)	(\$309,040)	(\$277,877)	(\$49,146)	(\$16,448)
\$213,742	(\$111,140)	(\$100,634)	(\$61,623)	(\$56,165)	(\$70,584)	\$33,433	\$637,764
\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
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26490008



From: Normandeau, Mike (BPA) - PSE-RONAN

Sent: Tue Aug 03 07:58:56 2021

To: April Owen

Subject: RE: POPUD/Ponderay Newsprint site question

Importance: Normal

Attachments: image001.jpg; image003.jpg

From a power perspective, there shouldn't be any issues once we assign the net requirement. I can't speak for Transmission services. I know there is a meeting set up with the PUD for next week (I believe) to discuss whether studies are needed or not. I have a call in a few minutes but will be sure to give you a call right after the meeting concludes.

Mike

From: April Owen <aowen@popud.org> Sent: Monday, August 2, 2021 6:06 PM

To: Normandeau, Mike (BPA) - PSE-RONAN < mrnormandeau@bpa.gov>

Subject: [EXTERNAL] POPUD/Ponderay Newsprint site question

Mike,

You and I had a discussion a little while back where you mentioned that some load studies might be needed before the Newsprint mill could restart at its former load. Did you get resolution on that? The plan is still for operations to begin on 10/1, but that would obviously be a problem if BPA were requiring additional grid studies for the former mill load amount.

I'm around for a bit this evening and should also be in by 7:00 PST if you want to give me a call. Let me know as

well if this is a question that I should be presenting to Adelle Harris on the transmission side.

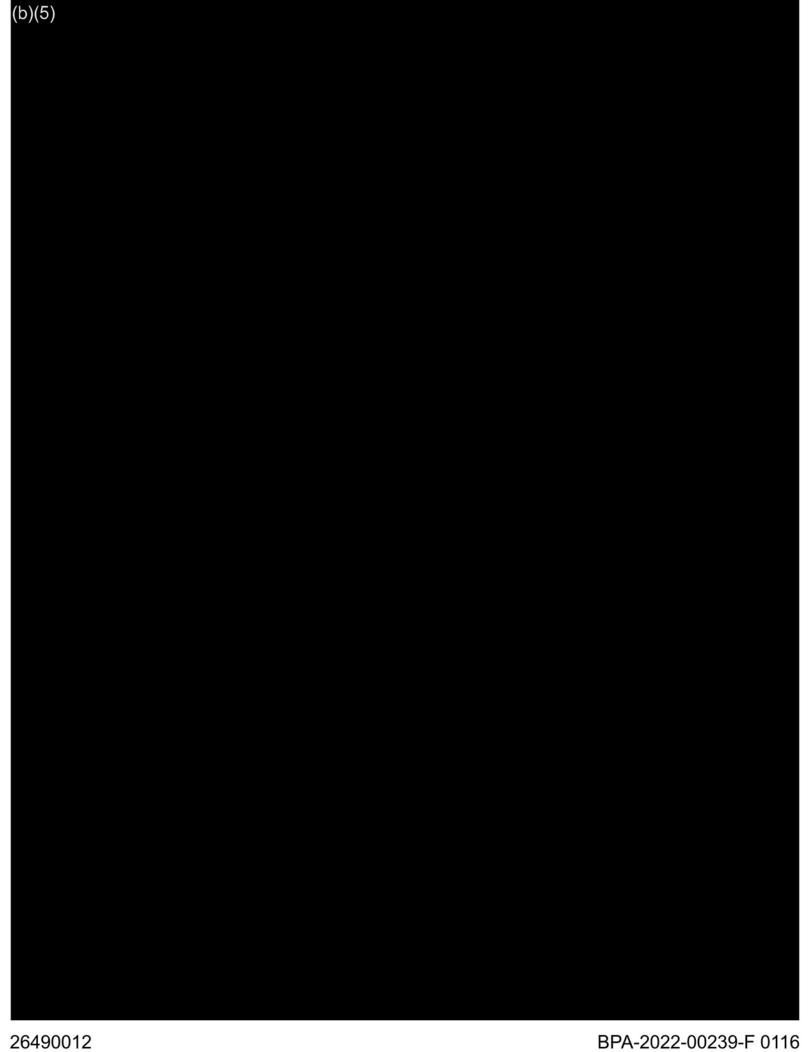
Thanks Mike! April.

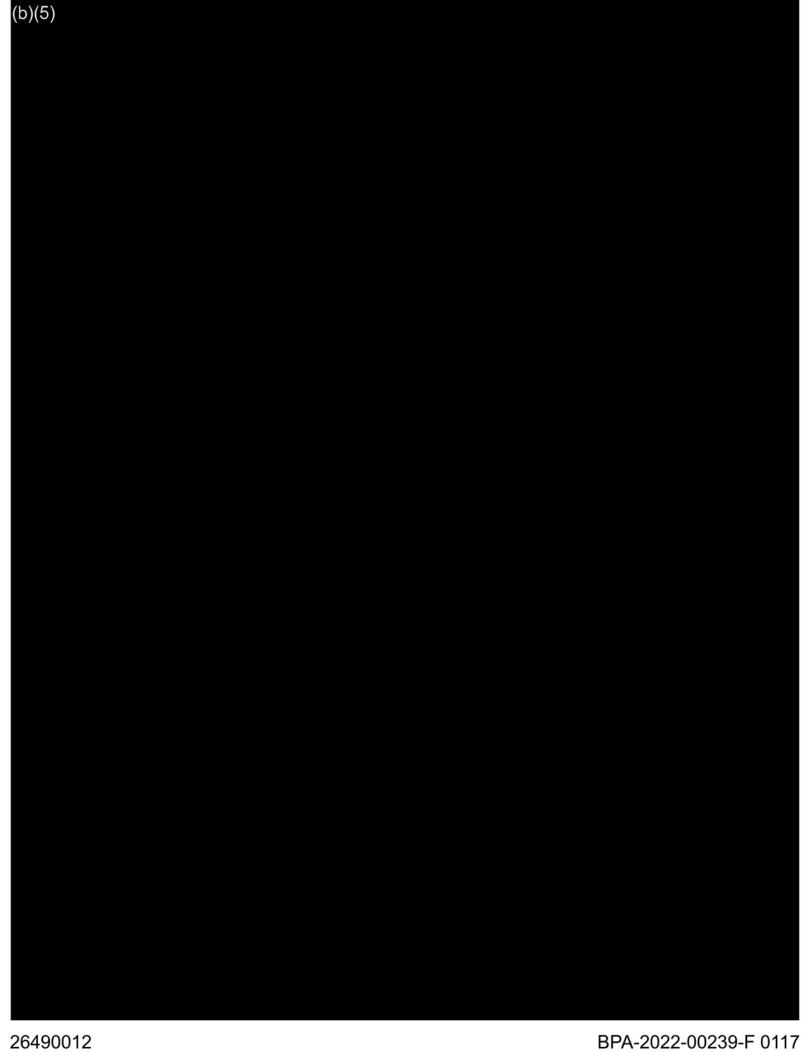
April Owen Director, Audit, Finance & Power Supply

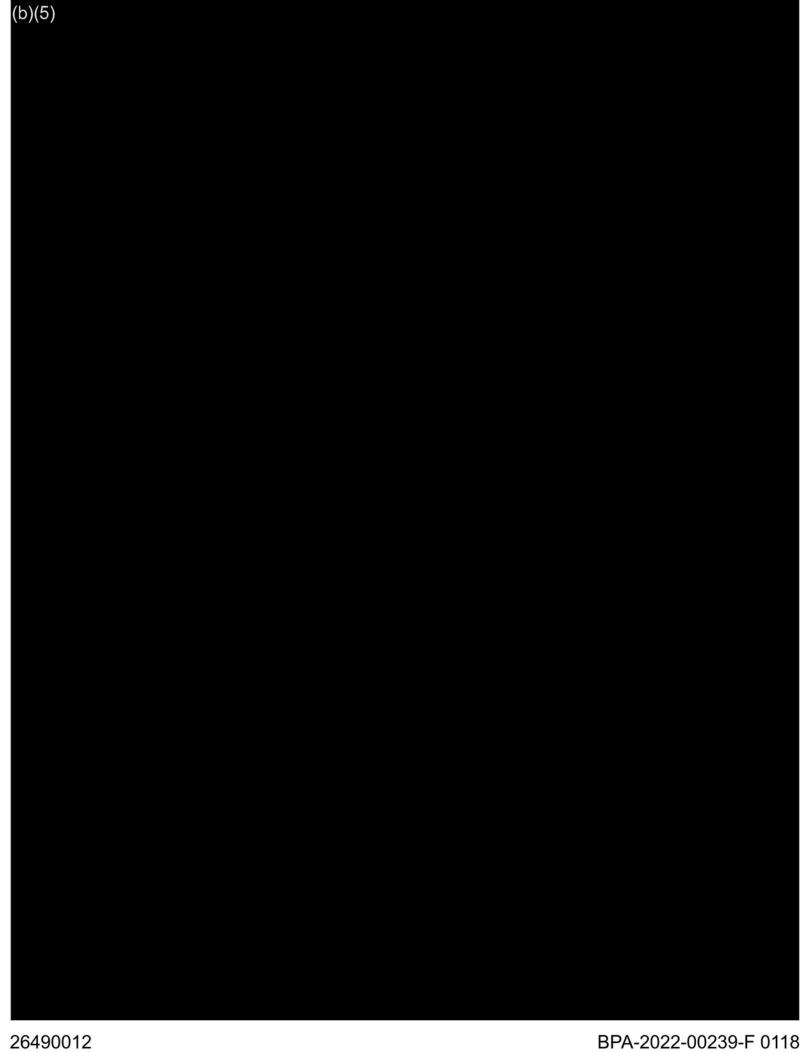
Public Utility District No. 1 of Pend Oreille County P.O. Box 190 | 130 N. Washington Ave Newport, WA 99156 509.447.9321 | www.popud.org

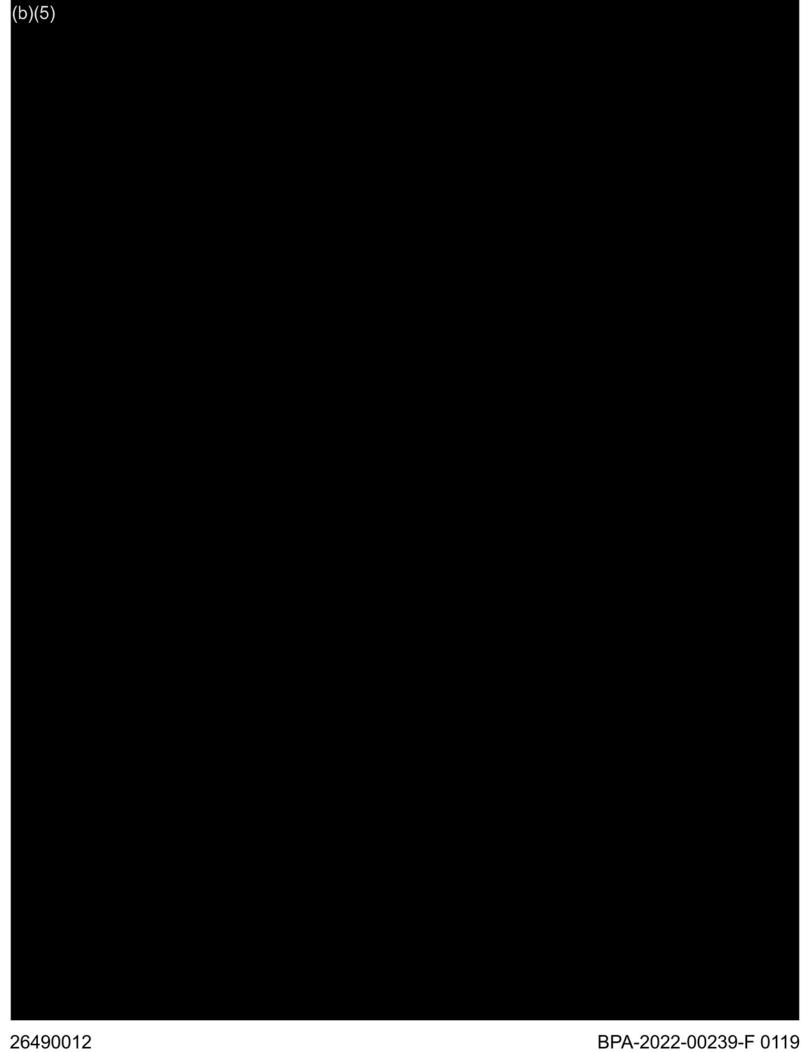
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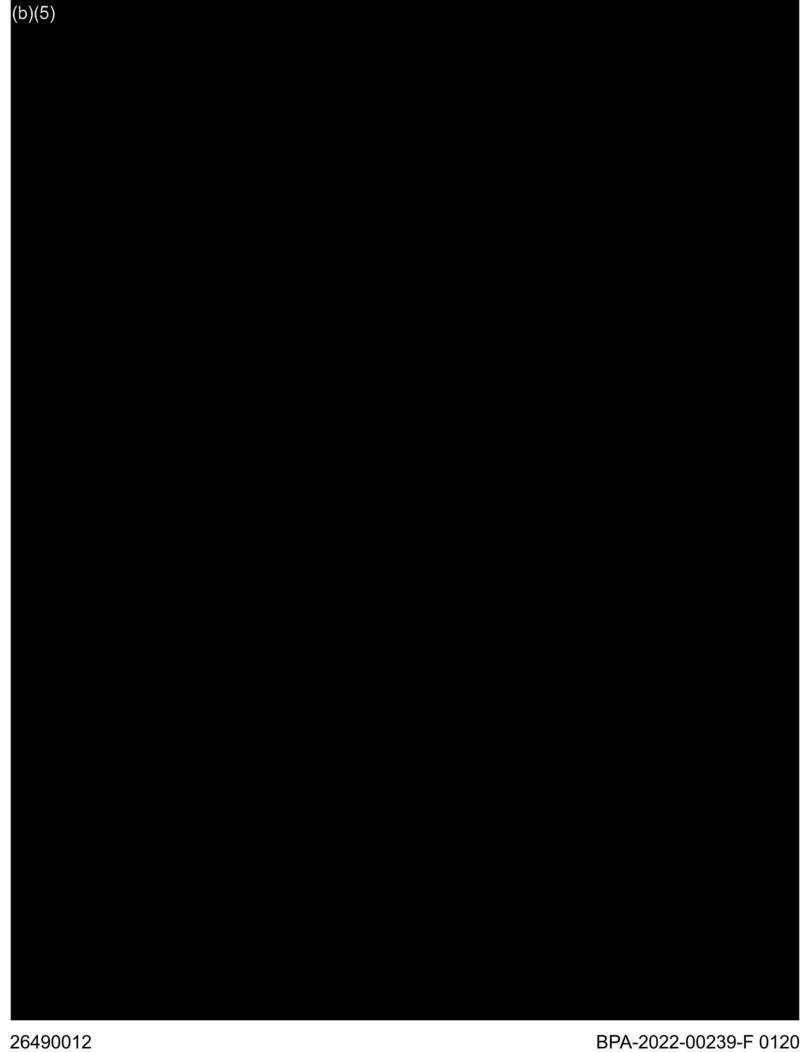
Pend Oreille County Public Utility District #1

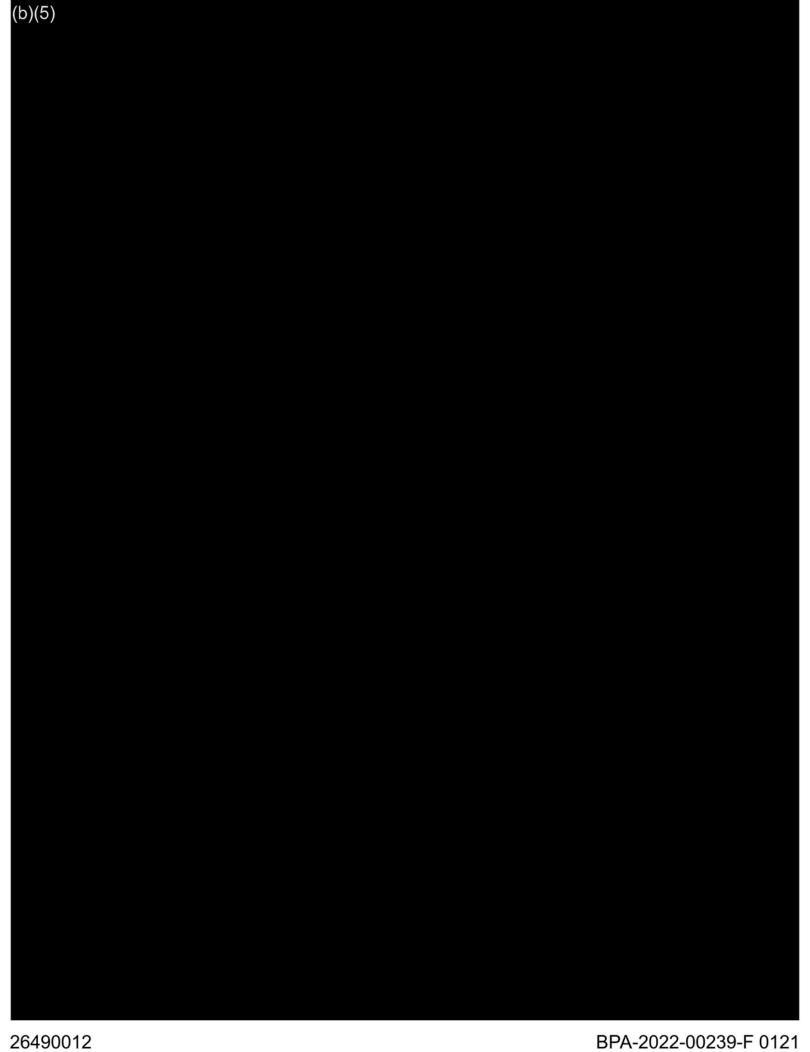












(b)(5) (b)(2)



From: April Owen

Sent: Wed Aug 18 12:05:03 2021

To: Normandeau, Mike (BPA) - PSE-RONAN; Colin Willenbrock; Tyler Whitney

Subject: [EXTERNAL] RE: Net Requirement Comment Submission

Importance: Normal

Thanks Mike. We had our kickoff meeting for the LLIR process this morning with BPA Transmission and Allrise/Ponderay, and we will be discussing next steps this week. I will let you know when we get any more clarity through the process.

We did get rain last night. It was great to be able to see the mountains again from my office!

April.

From: Normandeau, Mike (BPA) - PSE-RONAN < mrnormandeau@bpa.gov>

Sent: Wednesday, August 18, 2021 8:16 AM

To: April Owen <aowen@popud.org>; Colin Willenbrock <cwillenbrock@popud.org>; Tyler Whitney

<TWhitney@popud.org>

Subject: Net Requirement Comment Submission

1

CAUTION: This email originated from outside of the POPUD. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Good Morning April, Colin and Tyler,

I'm passing along a confirmation and my appreciation for submitting your comment into the Net Requirement public process. I have a meeting set up with the staff later today to discuss the situation further. I will likely request a call with BPA staff in the next week or two to check in.

Hopefully you caught a bit of rain that came through yesterday and last night. We certainly need some more...

Mike

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Pend Oreille County Public Utility District #1

TRANSMISSION SALES CUSTOMER UPDATE August 23, 2021

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Pend Oreille County PUD No. 1 (Pend Oreille) On July 12, 2021, Pend Oreille submitted a Line and Load Interconnection Request (LLIR) for new load at the former Ponderay Newsprint, now owned by Allrise Capital Inc. (Allrise). Allrise intends to re-start and operate the existing pulp and paper making equipment effective October 1st, in addition to one or more data centers in the near future.

On August 18, 2021, BPA held a "kick-off" meeting with Pend Oreille and Allrise to establish process timelines and expectations for the LLIR. Pend Oreille and Allrise expressed a sense of urgency to restart mill operations, stating the fourth quarter is an important time to secure publishers. Allrise also notified BPA that they intend to operate the site under the name Ponderay Industries. Their goal is to restart the mill operations at same historic load of 85 MW effective October 1st. Load will increase by 25 MW per quarter, ultimately reaching 300 MW. Although the mill load could change based on market fluctuations, the ultimate goal is to secure 215 MW for the data center load and the remaining 85 MW for mill load. System assessments are done each year and the mill load was not included in last year's assessment; therefore BPA Transmission Planning determined a System Impact Study (SIS) will need to be completed to determine what, if any impact the initial mill load will have as well as the gradual addition of the data center load. BPA is working to expedite the SIS Agreement, however Pend Oreille and Allrise are both aware that completion of the study usually takes between 60-90 days which will put them past their target date of October 1st.

(Adelle Harris, Ext. 6090)

Responsive			

From: Normandeau, Mike (BPA) - PSE-RONAN

To: Schimmels, Nancy M (BPA) - PSE-MEAD-GOB; Patton, Kathryn B (BPA) - PSS-SEATTLE; Babaidhan, Sami A (BPA) -

PSSE-MEAD-GOB; Moore, Lisa A (BPA) - PSSE-MEAD-GOB

Subject: FW: Allrise - congressional question about new large loads in Pend Oreille county

Date: Wednesday, August 25, 2021 4:37:12 PM

FYI- things are heating up a bit over Allrise/Pend Oreille. Nothing actionable but we certainly will be busy in September. Kate and I spoke with April Owen yesterday afternoon about the load forecast. I expect further modification to what they submitted last week. Right now, things are looking like a Jan. 1 start date for the mill. Still uncertain on the Crypto side... Kate is going to work the numbers a bit to see at what point does a change in the forecast (on an annual/NR level) starts to impact the PUD's obligation. We think it is between December and January based on a discussion she and I had yesterday. Right now we consider the mill to be powering up sometime between October and January. Crypto will likely come on sometime after that, at least that is our assumption based on Transmission's study efforts which is to break the two loads apart and look at restarting the mill sooner and then address the crypto load in further analysis. We'll see...

Mike

From: Harris, Adelle L (TFE)(BPA) - TSES-TPP-2 <alharris@bpa.gov>

Sent: Wednesday, August 25, 2021 5:03 PM

To: Normandeau, Mike (BPA) - PSE-RONAN < mrnormandeau@bpa.gov>; Klumpp, Elizabeth C (BPA) -

DIR-WSGL <ecklumpp@bpa.gov>

Cc: Baskerville, Sonya L (BPA) - DIN-WASH <slbaskerville@bpa.gov>

Subject: RE: Allrise - congressional question about new large loads in Pend Oreille county

Yes, please invite me to the call. I'm also working with other folks on the transmission side to see who else should participate from Planning since it sounds like the crux of the question is why we can't just restart historic load. I can describe our study process, however I feel that someone from Planning would best describe the details of our system assessment studies.

I should have information tomorrow for who else to invite.

Thanks Liz!

From: Normandeau, Mike (BPA) - PSE-RONAN < mrnormandeau@bpa.gov>

Sent: Wednesday, August 25, 2021 3:19 PM

To: Klumpp, Elizabeth C (BPA) - DIR-WSGL < ecklumpp@bpa.gov>; Harris, Adelle L (TFE)(BPA) - TSES-

TPP-2 <alharris@bpa.gov>

Cc: Baskerville, Sonya L (BPA) - DIN-WASH <slbaskerville@bpa.gov>

Subject: RE: Allrise - congressional question about new large loads in Pend Oreille county

I'm happy to sit in on the call. I think you will need Adelle to cover the transmission aspect. Power is working with the PUD on developing an accurate forecast. We're trying to determine what that is considering the need to study the load. Right now, we're discussing internally that the mill load will come on sometime around Jan. 1. We're not making any assumption about crypto mining because

there is too much uncertainty. It doesn't really matter from a Power perspective if the load is larger. They are already buying as much federal energy as they can with just the mill itself running. The question is when does it come online. That dictates the Net Requirement/Take or Pay obligation for the PUD. It probably won't make much of a difference if the load comes on in October or January from our perspective. If it come son later than January, then there are potential issues on our side... this is based on some rough estimates that Kate Patton and I worked on yesterday. That could change...

Mike

From: Klumpp, Elizabeth C (BPA) - DIR-WSGL < ecklumpp@bpa.gov>

Sent: Wednesday, August 25, 2021 3:36 PM

To: Normandeau, Mike (BPA) - PSE-RONAN < mrnormandeau@bpa.gov>; Harris, Adelle L (TFE)(BPA) -

TSES-TPP-2 <alharris@bpa.gov>

Cc: Baskerville, Sonya L (BPA) - DIN-WASH <slbaskerville@bpa.gov>

Subject: Allrise - congressional question about new large loads in Pend Oreille county

Mike and Adelle,

We've got a follow-up congressional request regarding Ponderay and Allrise Capital seeking papermill and crypto loads. Below this email is the one I've already sent to the congressional office based on conversations with Mike and Adelle.

I've highlighted the ask in yellow from Allrise. Are you hearing this directly from Allrise. too? It sounds like they think we should be able to hit a switch and serve the plant's historical load quickly.

Mike, can you join me for a call next week with the legislative director? Do we want/need Adelle? I suspect this may need 30 minutes. Do we need someone else?

I don't expect us to have a different answer on time lines, but congressional staff need to ask and I'm sure are interested in recovering these jobs in rural NE Washington. But, we can listen to the ask and explain our path through the analysis and load interconnection/service. Does that sound good?

Let me know who to invite and I'll schedule the meeting. I'm out next week, but will have access to phones. I don't assume Sonya wants to join, but I've copied her as an FYI.

Thanks,

Liz

From: Engell, Andrew < Andrew. Engell@mail.house.gov>

Sent: Wednesday, August 25, 2021 1:18 PM

To: Klumpp, Elizabeth C (BPA) - DIR-WSGL < ecklumpp@bpa.gov>
Subject: RE: question about new large loads in Pend Oreille county

Good afternoon Liz,

Would it be possible to set up a call next week for myself and Cathy's Legislative Director to talk with the correct person at BPA to discuss the Pend Oreille PUD and Allrise Capital?

Here is what Cathy's Legislative Director Liz Payne sent me asking for the meeting.

"Can you reach back out to whoever you talked to at BPA and set up a phone call for us next week? Tuesday 12ET-4ET is good for me, or Wednesday 12ET-2ET. Talked to Ponderay, and they are wanting BPA to provide their historical load as quickly as possible, while they pursue the study necessary to determine whether they can meet the expanded load demand. I'd like to get BPA's perspective on that possibility."

Thanks,

Andrew

From: Klumpp, Elizabeth C (BPA) - DIR-WSGL < ecklumpp@bpa.gov>

Sent: Wednesday, August 18, 2021 4:49 PM

To: Engell, Andrew < Andrew Engell@mail.house.gov >

Subject: question about new large loads in Pend Oreille county

Hi Andrew,

I'm following up on a conversation you initiated about Allrise Capital contacting you as it has approached Pend Oreille PUD, a Bonneville transmission and power customer, with requests to serve new electricity loads. Here's a quick status update on that and I've copied language posted publicly on BPA's external website for your reference. Power and transmission are aware that the PUD has filed a request to start some service to these loads by October 1.

BPA transmission and power leads have met with representatives from Pend Oreille PUD to discuss serving two new large electrical loads – a paper mill and a cryptocurrency/data processing load. These new loads would be several times larger than the PUD's current power loads. Bonneville Transmission has electrical studies it needs to undertake and processes to determine how transmission can transmit power over its high voltage lines to serve these new loads. Bonneville transmission leads are engaged in these processes.

On the Power side of the business, BPA Power leads are engaged in working with our utility customer on exploring what options exist to serve these possible new power loads. Please note that federal statutes state that Bonneville Power will not serve New Large Single Loads (over 10 MWs) at Bonneville's preference rate. However, a utility can place New Large Single Loads on Bonneville, and we then have the obligation to serve those loads, but at a rate called the New Resource rate. This New Resource rate is higher than the rate the preference customers pay for wholesale power from BPA. This is referred to as the New Large Single Load policy. I believe this requirement is set forth in the 1980 Pacific Northwest Electric Power Planning and Conservation Act (the Power Act). Again, we are exploring options with the PUD.

The information below is posted publicly on BPA's website - Public Comments (bpa.gov). I Italicized some language below.

- NTRO2221 0001 Whitney/Public Utility District No. 1 of Pend Oreille CountyPublic Utility District No. 1 of Pend Oreille County ("Pend Oreille") has reviewed Bonneville Power Administration ("BPA")'s preliminary Net Requirements determination for FY 2022. Please be advised that Pend Oreille's load forecast includes the addition of a large industrial customer, the start-up of which may be dependent on completion of studies through BPA-Transmission. While the full scope or impact of these studies is not yet known, BPA-T has indicated those studies may continue into the first several months of FY 2022.
- NTRO2221 0002 Owen/Public Utility District No. 1 of Pend Oreille CountyPend Oreille PUD has received an updated load forecast from its potential industrial customer, Allrise Capital, Inc. The following reflects Allrise's updated load forecast for BPA FY22: • Beginning October 1, 2021 = 25 aMW • Beginning November 1, 2021 = 115 aMW • Beginning January 1, 2022 = 140 aMW • Beginning April 1, 2022 = 165 aMW Based on prior correspondence and communications with the customer, Pend Oreille PUD is assuming that the first 87 aMW of this customer's load will be dedicated to restarted operations at the former Ponderay Newsprint Company mill site, with the remainder of load being dedicated to cryptocurrency/data processing. As previously noted, Pend Oreille PUD has been informed by BPA Transmission that studies will likely be required before power can be delivered to the former Ponderay Newsprint mill site. While the full scope or impact of these studies is not yet known, BPA-T has indicated those studies may continue into the first several months of FY 2022.

If you have additional questions, let me know. Some of this work and analysis is confidential and some of it is public.

Thank you!

Liz Klumpp

Washington Liaison | Bonneville Power Administration | o 360-943-0157 | m (b)(6)

Department of Energy



Bonneville Power Administration P.O. Box 61409 Vancouver, WA 98666-1409

TRANSMISSION SERVICES

August 30, 2021

In reply refer to: TSE/TPP-2

Mr. F. Colin Willenbrock, General Manager Pend Oreille County PUD No. 1 PO Box 190 Newport, WA 99156-0190

Dear Mr. Willenbrock:

Pend Oreille County PUD No. 1 (Pend Oreille) submitted a Line and Load Interconnection Request to the Bonneville Power Administration (BPA), dated July 12, 2021, proposing to interconnect 85 MW paper mill load and additional data center load of 215 MW (300 MW total) at the Ponderay newsprint site that connects to BPA's Usk 230 kV Substation. BPA entered the request into its Interconnection Queue as Request No. L0494 (Request). A Line and Load Interconnection System Impact Study (LLISIS) is required to identify any system constraints, additional network facilities, and direct assignment facilities required to serve the proposed interconnection.

Enclosed is a signed original of Agreement No. 21TP-12420 between Pend Oreille and BPA, which provides for the LLISIS. Please have Pend Oreille's authorizing official electronically sign the flagged signature field in the Agreement and return by email to tpcc_contracts@bpa.gov by Close of Business (COB) on September 20, 2021. Alternatively, Pend Oreille may print, sign and scan the Agreement into a PDF file and return to BPA by email, or send a signed paper copy to one of the following addresses:

First Class Mail

U. S. Department of Energy Bonneville Power Administration ATTN: Brian Galbraith - TPCC/TPP-4

P.O. Box 61409 Vancouver, WA 98666 Overnight Delivery Service
U. S. Department of Energy
Bonneville Power Administration

ATTN: Brian Galbraith - TPCC/TPP-4 905 NE 11th Avenue

Portland, OR 97232 Phone: (503) 230-5912

The required advance payment of \$30,000 can be made by wire transfer or ACH credit (payment instructions enclosed). Please reference Agreement No. 21TP-12420 when remitting payment. The executed Agreement and payment must be received by COB on September 20, 2021, or this offer will be withdrawn.

If you have any questions concerning this matter, please contact me at (360) 619-6090, or Brian Galbraith, Line and Load Interconnection Administrator at (503) 230-5912.

Sincerely,

(b)(6)

Adelle L. Harris 2021.08.30 07:32:26 -07'00'

Transmission Account Executive Transmission Sales

2 Enclosures

U.S. DEPARTMENT OF ENERGY BONNEVILLE POWER ADMINISTRATION

AGREEMENT

AGREEMENT NUMBER 2. AGREEMENT EFFECTIVE FROM DATE IN		IN BLOCK 4 UNTIL	3. AMENDMENT NO.	4. EFFECTIVE DATE		
21TP-12420	See Block #11		-0-	Same as Block #17		
	ISSUED TO		ISSUED	BY		
5. ORGANIZATION AND ADDRESS Pend Oreille County PUD No. 1 ATTN: Mr. F. Colin Willenbrock, General Manager PO Box 190 Newport, WA 99156-0190		U.S. Depa Bonnevill ATTN: Br P.O. Box (6, ORGANIZATION AND ADDRESS U.S. Department of Energy Bonneville Power Administration ATTN: Brian Galbraith - TPCC/TPP-4 P.O. Box 61409 Vancouver, WA 98666			
7. TECHNICAL CONTACT David Hodder	PHONE NUMBER (509) 447-9343	8. TECHNICA Jared Lac		PHONE NUMBER (509) 822-4605		
9. ADMINISTRATIVE CONTAINA David Hodder	PHONE NUMBER (509) 447-9343		TRATIVE CONTACT	PHONE NUMBER (360) 619-6818		

LINE AND LOAD INTERCONNECTION SYSTEM IMPACT STUDY AND ASSOCIATED TASKS FOR INTERCONNECTION REQUEST NO. L0494 - PONDERAY RENEWABLE FIBER AND BLOCKCHAIN PROJECT

Pend Oreille County PUD No. 1 (Pend Oreille) submitted a Line and Load Interconnection request on July 12, 2021, proposing to interconnect 85 MW paper mill load and additional data center load of 215 MW (300 MW total) at the Ponderay newsprint site that connects to BPA's Usk 230 kV Substation. The request has been entered into BPA's Interconnection Queue as Request No. L0494.

In order to assess the impact of this request, the Bonneville Power Administration (BPA) will, at Pend Oreille's expense, perform a Line and Load Interconnection System Impact Study (LLISIS) to assess the impact of the proposed interconnection of Pend Oreille's facilities on BPA's transmission system, and on the transmission systems of any third parties. The LLISIS will identify any system constraints, additional network facilities, and direct assignment facilities required to provide the requested interconnection. The LLISIS evaluation will include, but not be limited to: (i) facility thermal overloads; (ii) voltage support and control problems; (iii) voltage stability problems; (iv) transient stability problems; and (v) dynamic stability problems. The LLISIS will be based upon the results of previously performed studies, where applicable.

The Point of Interconnection to be studied will be BPA's Usk Substation.

BPA estimates that the LLISIS and associated tasks will require 60 days to complete, following BPA's receipt of this fully executed Agreement and associated payment from Pend Oreille.

Termination: This Agreement shall become effective upon execution by both parties and shall terminate upon full performance by both parties of their respective obligations set forth herein, but in no event shall the term of this Agreement exceed five years from its effective date.

The following document is attached to and becomes a part of this Agreement:

Financial Terms and Conditions Statement

12. AMOUNT TO BE PAID BY BPA		13. AMOUNT TO BE PAID TO BPA			
8		\$30,000 (estimated)			
14. SUBMIT SIGNED AGREEMENT TO		15. ACCOUNTING INFORMATION (For BPA Use Only)			
U.S. Department of Energy Bonneville Power Administration ATTN: Brian Galbraith - TPCC/TPP-4					
P.O. Box 61409	100/111-4	16. SUBMIT INVOICE	TO (Name and Address)		
Vancouver, WA 98666					
PARTICIPANT		ВРА			
17. APPROVED BY (Signature)	DATE (MM/DD/YY)	(b)(6)	Signature) Adelle L. Harris 2021.08.30 07:32:55 -07'00'	DATE (MM/DD/YY)	
NAME AND TITLE		NAME AND TITLE			
		Transmission Account Executive Transmission Sales			

^{11.} TITLE/BRIEF DESCRIPTION OF WORK TO BE PERFORMED UNDER THIS AGREEMENT

BPA's cost of performing the study at Pend Oreille's expense shall be the actual cost of doing the work specified in this Agreement, plus an overhead rate of 35%, representing the indirect costs of the study office plus the contractual support costs of contract negotiation, billing and accounting functions, and contract management.

Pend Oreille hereby agrees to advance \$30,000, the estimated study cost, to BPA upon execution of this Agreement. Payments made to BPA shall be held in an account established for this Agreement.

If BPA needs additional funds to complete the work at any time during performance of the study, BPA may request, in writing, for Pend Oreille to advance such additional funds to BPA for deposit in the account. Pend Oreille shall advance such additional funds within 30 days of BPA's written request, and BPA may temporarily stop work until Pend Oreille supplies the requested funds. If Pend Oreille does not advance such additional funds by the due date or, if at any time before completion of the study Pend Oreille elects to stop work under this Agreement, BPA has the right to cease all work and restore, as a cost to the study at Pend Oreille's expense, government facilities and/or records to their condition prior to the beginning of work under this Agreement.

Within a reasonable time after completion of the study, BPA shall make a full accounting to Pend Oreille showing the actual costs charged against the account. BPA shall either remit any unexpended balance in the account to Pend Oreille or bill for any costs in excess of the deposits in the account. Pend Oreille shall pay any excess costs within 30 days of the invoice date (due date).

Payments not received by the due date will accrue interest on the amount due beginning the first calendar day after the due date to the date paid, at an annual interest rate equal to the higher of i) the prime rate (as reported in the Wall Street Journal in the first issue published during the month in which payment by Pend Oreille is due) plus 4 percent; or ii) such prime rate multiplied by 1.5.

From: Normandeau, Mike (BPA) - PSE-RONAN

Sent: Mon Aug 30 12:09:38 2021

To: April Owen; Patton, Kathryn B (BPA) - PSS-SEATTLE

Cc: Babaidhan,Sami A (BPA) - PSSE-MEAD-GOB; Moore,Lisa A (BPA) - PSSE-MEAD-GOB; Schimmels,Nancy M (BPA) - PSE-MEAD-GOB

Subject: RE: Pend Oreille FY2022 Forecast Breakout 2021-8-18.xlsx --- need to start thinking about the NLSL determination

Importance: Normal

Attachments: image001.jpg; image002.jpg; image003.jpg; image004.jpg; image005.jpg; image006.jpg

April,

Thank you for pulling together the scenarios. These are extremely helpful. I'm working on getting a new analyst assigned from Load Forecasting. I'll be sure to provide an introduction as soon as I k now who that is.

We need to start talking more about the NLSL determination process. Timing matters here. If, as some of your scenarios contemplate, the crypto load starts coming online in November, then the monitoring period will also need to start at that time as well. I'm confident that we will conduct the process as a Planned NLSL rather than as a potential NLSL. The load clearly is planning to come on at or above 10MWs on a monthly basis.

To start the process, the PUD will need to submit a request to BPA to initiate the NLSL determination process. I will track down a sample letter to give you a head start on drafting. We would likely need this done by the end of September. That way we have time to review and respond to the request. As I have noted a number of times before and will continue to do so... metering is absolutely necessary for us to make the determination. We can get by if there one load or the other operating at the site. At the point both the mill and crypto loads are operating in parallel, there will need to be a way to differentiate between the two. Jared Lacambra, BPA Customer Service Engineer, is planning to reach out to your engineering department to talk about this a bit more. One of his ideas is

1

to isolate one of the existing meter points to monitor the crypto load. I don't know if this is an option or not, but I'm hopeful a solution can be identified that will work for everyone.

As always, Kate will fill in the blanks or correct me if I've misstated something. Soon as we get all the numbers, I'll look for a time later this week to touch base again to answer any questions and talk about the NLSL process in more detail.

Have a good week!

Mike

From: April Owen <aowen@popud.org> Sent: Monday, August 30, 2021 11:45 AM

To: Patton, Kathryn B (BPA) - PSS-SEATTLE < kbpatton@bpa.gov>

Cc: Normandeau, Mike (BPA) - PSE-RONAN < mrnormandeau@bpa.gov>; Babaidhan, Sami A (BPA) - PSSE-

MEAD-GOB <sababaidhan@bpa.gov>

Subject: [EXTERNAL] RE: Pend Oreille FY2022 Forecast Breakout 2021-8-18.xlsx

Good morning Kate,

I was wondering where to go next when I got the notification from Andres, so thank you for running the numbers! That was very helpful, as I was not correctly incorporating in my estimates how the months with zero NLSL reduced the overall Net Requirements annual average. Could you run one more scenario for me?

Oct

<u>Nov</u>

<u>Dec</u>

<u>Jan</u>

<u>Feb</u>

<u>Mar</u> Apr

May

<u>June</u>

2

26540065 BPA-2022-00239-F 0138

```
July
Aug
Sept
Mill Operations (NLSL)
0
85
85
85
85
85
85
85
85
85
85
Cryptomining (New NLSL) 0
20
20
20
20
59
59
59
59
59
59
59
Total additional load
0
20
105
```

26540065 BPA-2022-00239-F 0139

105

105

144

144

144

144

144

144

144

We are meeting with the customer this afternoon, so I am hoping to be able to get back to everyone on our final number tomorrow. Thanks for all the help!

April.

From: Patton, Kathryn B (BPA) - PSS-SEATTLE < kbpatton@bpa.gov>

Sent: Monday, August 30, 2021 10:16 AM

To: April Owen <aowen@popud.org>; Cicarelli,Andres A (BPA) - KSL-BELL-1 <aacicarelli@bpa.gov>

Cc: Normandeau, Mike (BPA) - PSE-RONAN mrnormandeau@bpa.gov; Babaidhan, Sami A (BPA) - PSSE-

MEAD-GOB <sababaidhan@bpa.gov>

Subject: RE: Pend Oreille FY2022 Forecast Breakout 2021-8-18.xlsx

Hello April,

Just to let you know Andres retired on Friday. Mike is working with our forecasting manager to find out who will be covering his accounts.

In the meantime I was able to mock up new Net Requirement calculations based on your two scenarios. You can reference attached to see the specifics but here is how it breaks down.

Scenario 1:

Annual aMW Net Requirement: 7.896 aMWs

4

26540065 BPA-2022-00239-F 0140

```
Monthly Block amounts:
October
November
December
January
February
March
April
May
June
July
August
September
2,232
10,094
9,672
13,392
11,424
11,145
720
0
0
2,976
2,976
Monthly Total Power Costs:
$104,174
$296,516
$304,490
$435,058
$409,343
$349,143
$112,752
```

5

26540065 BPA-2022-00239-F 0141

\$96,532 \$96,307 \$88,557 \$94,772 \$182,554 Scenario 2: Annual aMW Net Requirement: 6.354 aMWs Monthly Block amounts: October

November

December

January

February

March

April

May

June

July

August

September

2,232

8,652

7,440

10,416

9,408 8,916

720

0

0

2,232

2,232

6

BPA-2022-00239-F 0142 26540065

4,320 Monthly Total Power Costs: \$96,556 \$254,788 \$232,742 \$339,136 \$336,285 \$279,494 \$93,940 \$77,681 \$77,501 \$66,432 \$71,041 \$154,437

Please let me know if you have any questions.

Kathryn Patton Public Utility Specialist | Power Account Services Bonneville Power Administration bpa.gov | P 206-403-8034 |

From: April Owen aowen@popud.org
Sent: Friday, August 27, 2021 4:05 PM

To: Cicarelli, Andres A (BPA) - KSL-BELL-1 < aacicarelli@bpa.gov>

Cc: Normandeau, Mike (BPA) - PSE-RONAN < mrnormandeau@bpa.gov>; Patton, Kathryn B (BPA) - PSS-

SEATTLE < kbpatton@bpa.gov>

Subject: [EXTERNAL] RE: Pend Oreille FY2022 Forecast Breakout 2021-8-18.xlsx

Hi Andres,

Mike and Kate and I discussed the Net Requirements process, as BPA transmission will need to perform studies at the mill site that will delay their start date. We discussed running through some scenarios to see what difference it made (if any) on the Net Requirements calculation. Not sure if you are the right person for this, but started with you!

Here's what I would like to test: <u>Oct</u> Nov Dec Jan Feb Mar <u>Apr</u> May <u>June</u> July Aug Sept Mill Operations (NLSL) 0 0 85 85 85 85 85 85 85 85 85 Cryptomining (New NLSL)

26540065 BPA-2022-00239-F 0144

Mar

26540065 BPA-2022-00239-F 0145

```
Apr
May
June
July
Aug
Sept
Mill Operations (NLSL)
0
80
80
80
80
80
80
80
80
Cryptomining (New NLSL)
0
20
20
20
20
20
20
20
20
20
20
20
Total additional load
```

26540065 BPA-2022-00239-F 0146

Let me know if I should run this through someone else. Again, I am looking to see if it changes what our annual Net Requirements will be. Otherwise, we will stick with what you have outlined below.

Thanks! April.

April Owen

Director, Audit, Finance & Power Supply

Public Utility District No. 1 of Pend Oreille County

P.O. Box 190 | 130 N. Washington | Newport, WA 99156 509.447.9321 | aowen@popud.org | www.popud.org

From: Cicarelli, Andres A (BPA) - KSL-BELL-1 <a acicarelli@bpa.gov>

Sent: Friday, August 20, 2021 12:09 PM To: April Owen <aowen@popud.org>

Cc: Normandeau, Mike (BPA) - PSE-RONAN < mrnormandeau@bpa.gov>

Subject: Pend Oreille FY2022 Forecast Breakout 2021-8-18.xlsx

CAUTION: This email originated from outside of the POPUD. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Hi April,

Attached is the revised FY2022 forecast for Pend Oreille based on the PUD's comments. Any thoughts?

Talk to you later,

Andres

NOTICE: This email may contain confidential or privileged material, and is intended solely for use by the above referenced recipient. Any review, copying, printing, disclosure, distribution, or any other use, is strictly prohibited. If you are not the intended recipient, and believe that you have received this email in error, please notify the sender and delete the copy you received.

Pend Oreille County Public Utility District #1

From: Normandeau, Mike (BPA) - PSE-RONAN

Sent: Tue Aug 31 12:45:45 2021

To: April Owen; Colin Willenbrock (cwillenbrock@popud.org)

Cc: Patton, Kathryn B (BPA) - PSS-SEATTLE; Babaidhan, Sami A (BPA) - PSSE-MEAD-GOB; Moore, Lisa A (BPA) - PSSE-MEAD-GOB; Harris, Adelle L (TFE)(BPA) - TSES-TPP-2; Lacambra, Jared M (BPA) - TPCF-MEAD-GOB

Subject: Checking In- New Large Single Load (NLSL) Information

Importance: High

Attachments: External_NLSL-Presentation_Slice or Block.pptx; FacilityDeterminationRequestLetterExample_draft.docx; Checklist.pdf; image001.jpg; image002.jpg; image003.jpg; image004.jpg; image005.jpg; image006.jpg

Good Afternoon April,

Passing along information regarding what is required for BPA to begin a NLSL determination. As noted in our call last week, we currently driving towards an agreed to Net Requirement for FY 2022. The scenarios you provided us late last and early yesterday should help us get there. This will be my main focus for the discussion tomorrow afternoon. With that said, the NLSL determination/monitoring process also needs to start warming up. Much will depend on the sequencing for how the mill and crypto load comes online. The sooner the crypto load comes online, the faster we need to be in getting the NLSL determination up and running.

Three documents are attached.

- NLSL Presentation

 note: we are assuming a Planned NLSL for the Crypto Load
- Letter Template for requesting a NLSL determination
- 3. Checklist for types of information we will need Note: there's a ton of detail required. We'll work with you as the information becomes available...

My preference is that we get the Net Requirement finalized and then quickly switch gears to the NLSL determination process. The first step being the PUD sends us a letter requesting the process to begin. We then respond with an acknowledgement and a request for additional information (this is largely covered in the attached checklist). I'll do everything in my power to keep this as simple as possible for the PUD. I know how busy you all are.

If time allows, we will touch on the NLSL process tomorrow. Adelle Harris from Transmission will also be on the call. Look forward to the discussion!

Mike

Michael R. Normandeau
Account Executive | PSE – Power Services
Bonneville Power Administration
bpa.gov | P 406-676-2669 | C(b)(6)



New Large Single Load (NLSL)



NLSL Definition

- Per Section 3(13) of the Northwest Power Act, a New Large Single Load (NLSL) is:
 - Any load that grows by 10 aMW or more in any consecutive 12-month period provided that
 - the load was not contracted for, or committed to be served (as determined by the Administrator) by a public body, cooperative, investor-owned utility, or Federal agency customer prior to September 1, 1979. Also known as a CFCT load.
 - Occurred at a single facility, as determined by BPA.
- 10 aMW means a single facility takes an additional 87,600,000 kWh (non leap year) during a consecutive 12-month period.
- A end-use consumer may have multiple facilities. The individual facilities will have separate monitoring periods and will be measured independently of each other.

Why Were NLSLs Created

- Why did Congress write into the Regional Act provisions regarding NLSLs?
 - Protect industry in other parts of the country by eliminating rate enticements to relocate to the Pacific Northwest.
 - To preserve the benefits of the Federal Columbia River Power System (FCRPS) for residential and small-farm customers of public utilities in the Pacific Northwest.
 - To discourage migration of investor-owned utility (IOU) industrial customers to public utilities.

Why Does the NLSL Designation Matter?

- BPA has a statutory obligation to monitor loads to determine if they are NLSLs.
- BPA cannot serve NLSLs at BPA's lowest Preference (PF) Rates.
- BPA has a statutory obligation to serve NLSLs, if requested, but only at the New Resource (NR) rate.
 - BPA's NR Rate constitutes a 7(b)(3) Rate Supplement, which in BP-18 is about \$80 per MWh.
- Customers also can elect to serve NLSLs with non-federal resources.

How is a NLSL Measured and Determined?



Monitoring Timeline

- Utility notifies BPA of a Potential NLSL.
- Utility request a Facility Determination letter from BPA
- BPA sends a response to the request for a Facility Determination letter and request information, including a Plan of Service for the new load
- Utility submits Plan of Service letter to BPA
- BPA conducts site visit(s) of proposed facilities.
- BPA send a Facility Determination letter and the parties establish the monitoring period.
- BPA updates Exhibit A and Exhibit D.
- BPA starts monitoring the load.

Facility Determination

- The statute defines a NLSL as a single facility, so determining what makes up a single facility is very important
 - Facilities Determinations factors to be considered
 - Is the load operated by a single consumer?
 - Is the load at a single location? In a single building?
 - 3. Does the load serve a manufacturing process which produces a single product or type of product?
 - 4. Are separable portions of the load interdependent?
 - 5. Is the load contracted for, billed or served as a single load under the utility's customary billing and service policy?
 - 6. Are there applicable precedents?
 - 7. Any other relevant factors as determined by the Parties

Monitoring Period

Start of Utility Service:

 The date of first utility service to a preexisting load. This option applies in situations in which an existing load of 10 aMW or more is "taken over" in a merger, annexation or similar situation. Here the load is a NLSL from the day the "new" utility begins service.

Initial Energization:

The date of initial energization (for test and start up) with BPA's consent. In this
instance BPA and the utility agree on a date on which the construction at the site is
substantially complete and production equipment is being energized for test and
startup.

Commercial Operation:

The date of commercial operation (actual production).

Alternative Agreed Upon Date:

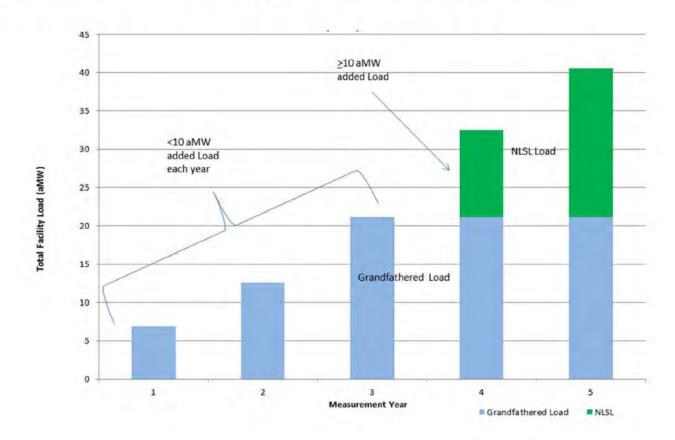
BPA and the utility agree that the new load will start at 10 aMW or more in its first year
of operation so that the load is subject to NLSL treatment from the date it starts
operating. Load growth measured from date of commercial operation.

At the End of a Monitoring Period

- If the facility, as defined in the Facility Determination letter grows by more than 87,600,000 kWh during the year, then the load is a NLSL.
 - BPA sends a letter notifying the utility that their load is an NLSL and updates exhibit D.
- If the facility does not grow by more than 87,600,000 kWh during the year, the load is not a NLSL (yet).
 - BPA continues to monitor the load during the next monitoring period.
 - BPA calculates the Grandfathered Load amount for prior monitoring period.
 - If the load grows by more than 10 aMW above the Grandfathered Load in the following monitoring period, the load becomes an NLSL.

Grandfathered Load

- Grandfathered Load means the cumulative total of the load growth of a Potential NLSL or Planned NLSL which is less than 10 aMW in any 12month monitoring period
- Grandfathered Load is eligible for service at the PF rate.



Planned vs Potential NLSL



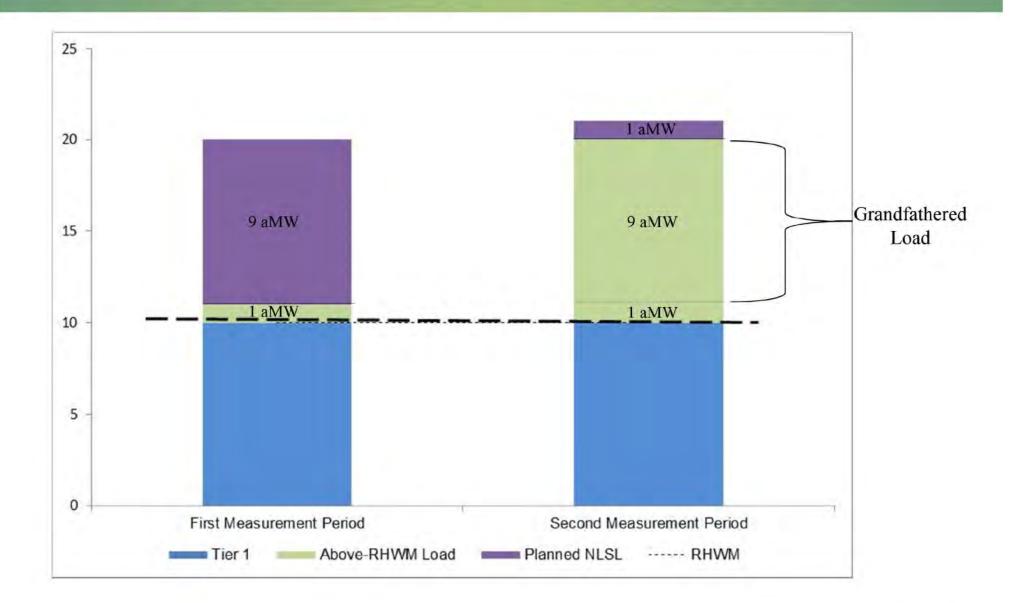
How to Serve the Load Prior to NLSL Determination

- Once a load at a facility is deemed to be a possible NLSL, which will be monitored for NLSL purposes the serving utility must decide how the load to be monitored shall be characterized in the utility's Exhibit D, Section 1.
 - Potential NLSL –Utility and BPA agree the load at the facility is expected to grow by *less* than 10 aMW during the facility's next 12month monitoring period. But, BPA monitors the load because it could grow by 10 aMW or more.
 - Planned NLSL Utility and BPA agree the load at the facility is expected to grow by at least 10 aMW during the facility's next 12month monitoring period. BPA treats the load as if it is an NLSL and then checks to see if it is not.
- Please note that neither Potential NLSL nor Planned NLSLs are in fact NLSLs.

Potential/Planned if Above RHWM

Abvove RHWM			
	Potential NLSL	Planned NLSL	
Served with	PF or Non Federal ¹	Non Federal Resource	
Back Bill Possible?	Yes	No	
Liquidated Damages Possible?	No	Yes	

Grand Father Load and Planned NLSL



Potential/Planned if Below RHWM

Below RHWM			
	Potential NLSL	Planned NLSL	
Served with	PF	Non Federal Resource	
Back Bill Possible?	Yes	No	
Liquidated Damages Possible?	No	Yes	

Liquated Damages

- Customers will be subject to liquidated damage if the following applies:
 - Customer's load is below its RHWM
 - Customer is serving a Planned NLSL with Non-Federal resources
 - The Planned NLSL does not breach 10 aMW in the given monitoring period
- BPA will charge the customer liquidated damages to recover the revenue for power that the customer otherwise would have purchased from BPA at the PF rate.

Serving a Planned NLSL or NLSL



NR Rate or Non-Federal Resource

- Per the Act, BPA can only serve a NLSL at the New Resources (NR) Rate.
 - In BP-18, the NR rate is about \$80/MWh.
 - As part of the RD power sales contract, Slice/Block and Block waived their right to purchase at the NR rate.
- An utility can elect to serve its NLSL with nonfederal resource not designated to serve other retail load.
- Since BPA treats a Planned NLSL as if it was already an NLSL, a utility can also serve a Planned NLSL load with a non-federal resource.

Non-Federal Resource(s) Used to Serve Planned NLSL or NLSL

- If an utility elects to serve its Planned NLSL or NLSL with non-federal resources, it must dedicate resource(s) equal to the forecasted load for the upcoming monitoring period.
- The forecasted load will subtracted from TRL, along with all existing resources, to calculate the utilities annual Net Requirement. This ensure that no PF power is used to serve the Planned NLSL or NLSL on a planned basis.

Dear «Account Executive»,

«Customer Long Name» («Customer Name») is requesting that BPA make a Facility Determination under BPA's New Large Single Load (NLSL) Policy for the «Name of site and load». The site is and is expected to come online on «Date». Initially, «Name of load» will be capable of consuming «##» MW. Our load forecast for this site was submitted to BPA by email on «Date» and included the amounts that we propose to serve as a Planned NLSL.

. We have included preliminary information to assist BPA in making the Facility Determination for the «Name of site» site as attachments to this letter. We hope that the Facility Determination can be concluded in advance of «Date» so that «Name of load» and «Customer Name» can move ahead with sure knowledge of this load's treatment under BPA's NLSL Policy. To this end, we commit to providing BPA whatever data is requested as quickly as possible.

«Customer Name» intends to bring non-federal resources to serve the NLSL served by «Customer Name».

Information Provided to Aid BPA in the NLSL Facility Determination

1) Whether the load is operated by a single end-use consumer.

Yes, the load at the «Name of site» site is operated by a single end-use customer, «Name of load», a subsidiary of «Name of developer». «Name of load» is a corporation organized under the laws of the «State».

Whether the load is in a single location.

«Yes/No», the load is in a single location.

A legal description of the «Name of site» site is as follows:

«A tract of land located in «legal description of site»».

 Whether the load serves a manufacturing process which produces a single product or type of product.

«Description of sites product and process»

- 4) Whether separable portions of the load are independent.
- 5) Whether the load is contracted for, served or billed as a single load under «Customer Name»'s customary billing and service policy.
- 6) Consideration of facts from previous similar situations.
- 7) Any other factors that Parties deem to be relevant.

Facility Request Letter Checklist

Requ	uirement	Included in Letter?
1.	The Letter should be addressed to the relevant Account Executive.	
2.	In the letter state that the utility believes it has a new load that potentially could become an NLSL (at least 10 MVA of transformation capacity dedicated to the new load), or planned size of the new load.	
3.	A request for the facility determination under BPA's NLSL Policy.	
4.	A statement naming the developer.	
5.	A statement the utility realizes that all production load occurring within a designated facility is load at a single facility.	
6.	Best estimate of when the load will be active.	
7.	A legal description (metes and bounds) of the real estate involved.	
8.	A description of the plan of metering.	
9.	A description of the Plan of Service, including all nearby substations.	
10.	A one-line diagram.	
11.	Any other relevant details e.g. identified transmission issues.	
12.	Utility's best estimate of the following:	
	a. whether the load is operated by a single Consumer;	
	b. whether the load is in a single location;	
	 whether the load serves a manufacturing process which produces a single product or type of product; 	
	d. whether separable portions of the load are interdependent;	
	e. whether the load is contracted for, served or billed as a single load under the individual Purchaser's customary billing and service policy;	
	f. consistent application of the foregoing criteria in similar fact situations; and	
	g. any other factors the parties determine to be relevant.	

From: Colin Willenbrock Sent: Thu Sep 09 08:28:59 2021 To: Normandeau, Mike (BPA) - PSE-RONAN; April Owen; Tyler Whitney Cc: Moore, Lisa A (BPA) - PSSE-MEAD-GOB; Patton, Kathryn B (BPA) - PSS-SEATTLE; Babaidhan, Sami A (BPA) - PSSE-MEAD-GOB Subject: [EXTERNAL] RE: Net Requirement Extension Request - Please Respond Importance: Normal Attachments: image001.jpg; image002.jpg; image003.jpg; image004.jpg; image005.jpg; image006.jpg Mike, Pend Oreille PUD agrees to the requested extension of time for revisions to Exhibit A and Exhibit C to on or before September 30, 2021. Thank you, Colin F. Colin Willenbrock General Manager

26540010 BPA-2022-00239-F 0173

Public Utility District No. 1 of Pend Oreille County

P.O. Box 190 | 130 N. Washington

Newport, Washington 99156 509.447.3137 | cwillenbrock@popud.org | www.popud.org

From: Normandeau, Mike (BPA) - PSE-RONAN < mrnormandeau@bpa.gov>

Sent: Wednesday, September 8, 2021 4:55 PM

To: Colin Willenbrock <cwillenbrock@popud.org>; April Owen <aowen@popud.org>

Cc: Moore, Lisa A (BPA) - PSSE-MEAD-GOB lamoore@bpa.gov; Patton, Kathryn B (BPA) - PSS-SEATTLE

<kbpatton@bpa.gov>; Babaidhan,Sami A (BPA) - PSSE-MEAD-GOB <sababaidhan@bpa.gov>

Subject: Net Requirement Extension Request - Please Respond

Importance: High

CAUTION: This email originated from outside of the POPUD. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Dear Colin,

BPA and Pend Oreille are currently working together to determine Pend Oreille's Net Requirement for Fiscal Year 2022. With the paper mill returning to service and the addition of crypto load that is expected to be a Planned New Large Single Load (NLSL) being served by Pend Oreille, BPA is requesting additional time to finalize the forecast and complete the Net Requirement calculation. The Regional Dialogue contract stipulates that BPA provide revisions to Exhibit A and Exhibit C by September 15th, we may not be able to provide the revisions by that date. BPA will provide the revisions to you on or before September 30, 2021.

If this is acceptable, would you please reply with your acceptance.

Respectfully Yours,

Michael Normandeau

Michael R. Normandeau

Account Executive | PSE - Power Services

Bonneville Power Administration bpa.gov | P 406-676-2669 | C (b)(6)

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Pend Oreille County Public Utility District #1

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26540010 BPA-2022-00239-F 0176

From: Normandeau, Mike (BPA) - PSE-RONAN

Sent: Tue Sep 14 08:06:54 2021

To: Patton, Kathryn B (BPA) - PSS-SEATTLE; Babaidhan, Sami A (BPA) - PSSE-MEAD-GOB; Moore, Lisa A (BPA) - PSSE-MEAD-GOB

Subject: FW: Pine Street to Usk 115kV line

Importance: Normal

Attachments: image001.jpg; image003.jpg

Things are getting a bit more interesting on the Transmission side...

From: Walker, Nichloas P (BPA) - TFSB-BELL <npwalker@bpa.gov>

Sent: Tuesday, September 14, 2021 8:00 AM

To: Lacambra, Jared M (BPA) - TPCF-MEAD-GOB < jmlacambra@bpa.gov>; Daufel, Thomas E (CONTR) - TPCR-

TPP-4 <tedaufel@bpa.gov>

Cc: Harris,Adelle L (TFE)(BPA) - TSES-TPP-2 <alharris@bpa.gov>; Normandeau,Mike (BPA) - PSE-RONAN <mrnormandeau@bpa.gov>; Wong,James (TFE)(BPA) - TOOP-MEAD <jxwong@bpa.gov>; Stevenson,Audrey C (TFE)(BPA) - TOOP-MEAD <acstevenson@bpa.gov>; Mendez-Sierra,Akira M (BPA) - TPPC-OPP-3 <ammendezsierra@bpa.gov>

Subject: RE: Pine Street to Usk 115kV line

I don't know the answers to these questions but I'm pretty sure they had the capability to carry a portion of the PNC load when we had outages but that was in rare situations. Sounds like they are wanting to do this continuously so that the new plant owners can increase their load over what PNC load traditionally was.

From: Lacambra, Jared M (BPA) - TPCF-MEAD-GOB < imlacambra@bpa.gov >

Sent: Monday, September 13, 2021 10:41 AM

To: Daufel, Thomas E (CONTR) - TPCR-TPP-4 < tedaufel@bpa.gov>

Cc: Harris, Adelle L (TFE)(BPA) - TSES-TPP-2 < alharris@bpa.gov>; Normandeau, Mike (BPA) - PSE-RONAN

<mrnormandeau@bpa.gov>; Wong,James (TFE)(BPA) - TOOP-MEAD <jxwong@bpa.gov>; Stevenson,Audrey C (TFE)(BPA) - TOOP-MEAD <acstevenson@bpa.gov>; Walker,Nichloas P (BPA) - TFSB-BELL <achdedity. npwalker@bpa.gov; Mendez-Sierra,Akira M (BPA) - TPPC-OPP-3 ammendezsierra@bpa.gov> Subject: RE: Pine Street to Usk 115kV line

Nick, James and Audrey,

POPUD just pinged me to ask about moving 50 MW across their Pine street to Usk 115kV line the old PNC site. I wanted to make sure it ran across your desk. They have a questions down below. I'm not sure if would it would trigger a system impact study since it's not actually an interconnection request.

Interested in hearing everyone's takes.

Thanks

Jared Lacambra
Customer Service Engineer | TPCF-MEAD-GOB
Bonneville Power Administration | Department of Energy
1620 E. Hawthorne Rd.
Mead, WA, 99021
imlacambra@bpa.gov
(509) 822-4605 (office)

From: Lacambra, Jared M (BPA) - TPCF-MEAD-GOB

Sent: Monday, September 13, 2021 9:47 AM

To: Daufel, Thomas E (CONTR) - TPCR-TPP-4 < tedaufel@bpa.gov>

Subject: FW: Pine Street to Usk 115kV line

Hey Tom,

Any guidance on Dave's TOP questions?

Jared

From: David Hodder < DHodder@popud.org > Sent: Monday, September 13, 2021 9:39 AM

To: Lacambra, Jared M (BPA) - TPCF-MEAD-GOB < mlacambra@bpa.gov>

Subject: [EXTERNAL] Pine Street to Usk 115kV line

Hi Jared,

We are looking at our Pine St to Usk 115kV line. The PUD would like to carry up to 50 MW to the PNC / Allrise

My questions are:

1. Does BPA have to do a study on this as our TOP?

2. If so, is there a threshold that we can carry that will not trigger a study?

3. From an operations perspective what limits if any would BPA like us to impose for system reliability and contingency planning if any?

Thanks, Regards,

DAVID J HODDER P.E. Engineering Manager Phone 509 447-3137 Cell(b)(6)

Public Utility District No. 1 of Pend Oreille County P.O. Box 190 | 130 N. Washington Newport, Washington 99156

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Pend Oreille County Public Utility District #1

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26540053 BPA-2022-00239-F 0180

Massive cryptocurrency mining operation planned at former Ponderay Newsprint mill

Thu., Sept. 16, 2021

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By Thomas Clouse tomc@spokesman.com(509) 459-5495

Related stories

Cryptocurrency explained

The new owners of the shuttered Ponderay Newsprint in Usk, Washington, have formally requested enough power to restart the mill and build what could be one of the largest cryptocurrency mining operations in the country.

Allrise Capital Inc., based in Irvine, California, won an auction in April to purchase the mill for \$18.1 million. The mill was one of the largest employers in Pend Oreille County when it closed last year after its previous owners filed for bankruptcy.

Todd Behrend, who remained with a skeleton crew to maintain the plant until it sold, has been hired as the CEO of Ponderay Industries LLC. Behrend confirmed the new owners hope to refit the mill to make cardboard packaging as well as add stacks of computers needed for cryptocurrency mining.

"Right now, we are waiting for the (Bonneville Power Administration, or BPA) to decide whether and how much power we can have delivered here," Behrend said. "That will drive all the decisions."

Colin Willenbrock, general manager of Public Utility District No. 1 of Pend Oreille County, said the mill has asked to restore the 85 average megawatts a month of electricity to restart the mill and another 220 average megawatts a month for Blockchain LLC, which is the proposed data center to mine for cryptocurrency.

For scale, Willenbrock said his small PUD averages 35 megawatts a month to provide electricity to about 9,000 commercial and residential customers. The Ponderay request would mean the mill site could receive about 10 times the electricity as all of the PUD's other customers combined.

"This is a pretty big load in the middle of a rural service territory," Willenbrock said. "There is a reason we need to study it and make sure our partners are comfortable."

Even if the request was simply to restart the mill, that proposal would require a review by several agencies, he said.

"The customers have an aggressive timeline to get it ramped up. Like most customers, they need it yesterday," Willenbrock said. "But with any significant load increase of this magnitude ... we can't just flip the switch and turn it back on."

He said the mill has been shut down for more than a year and all the preexisting infrastructure needs to be checked. New equipment would then need to be installed to handle the power for the cryptocurrency mining, he said.

Behrend initially had hoped to get started by Oct. 1, but that timeline has been pushed back to November or early next year, depending on approval.

"I understand Todd's frustration," Willenbrock said. "The public doesn't tend to understand how the greater grid works, and how new loads come on and off, and how all that needs to be analyzed so we can maintain adequate service."

Replacing jobs

The mill previously was jointly owned by Lake Superior Forest Products, a subsidiary of Quebec-based Resolute Forest Products, and five major U.S. publishers.

The 927-acre property consists of 29 buildings and storage facilities that were built adjacent to the Pend Oreille Valley Railroad and Pend Oreille River.

When it closed, the mill laid off 150 workers.

Behrend said he hopes the mill will rehire most of those workers. He said the data mining center could also eventually hire about that many as well, doubling the number of workers the plant employed when it closed.

"A lot of things have to fall into place," Behrend said. "But it would be a very substantial operation and certainly a premier employer in the county again."

Grant Forsyth, chief economist for Avista Corp., said the stated plans for reopening the mill and creating a cryptocurrency mining operation would be a huge lift for Usk.

"To lose that many jobs at once for a county that size, that was kind of a big deal," Forsyth said.

He said many questions remain about who the plant would hire back and for what pay.

"As they kind of shift where people are working, in terms of what they are doing, is the average pay higher, the same or lower?" he said. "That's something hard to see at the beginning."

Forsyth also said it will be interesting to see whether the owners hire local community members to work at the data mining operation or bring them in from elsewhere.

Power supply

Behrend indicated the company was having supply-chain problems securing the computers needed to operate a major cryptocurrency mining operation.

However, he confirmed plans call for creation of one of the largest data centers in the country.

"We are in the process of trying to build out a very small one and exploring the feasibility of a much larger operation," he said.

The largest cryptocurrency mining operation is Whinstone Inc. in Rockdale, Texas, according to the Washington Post. The Whinstone site currently uses about 300 average megawatts a month and has plans to expand to 750 megawatts by next year.

As for the planned data center in Usk, the Pend Oreille PUD does not have the capacity to supply the new power request, Willenbrock said.

The PUD gets about 90 average megawatts from the Box Canyon Dam. It gets another 48 average megawatts from Seattle City Light-Boundary Dam, and it is allocated 25 megawatts from the BPA, he said.

"Absolutely we could handle that," Willenbrock said of the Ponderay power request. "But, we wouldn't be able to source all that power internally.

"Whatever the net difference is would need to be purchased from a third-party marketer," he continued. "That would come from any number of sources from the region."

FY2022 Annual Net Requirement Calculations and Block Amounts

Prepared by BPA, July 28, 2021

Customer Name	PEND OREILLE PUD	
BES Number	10306	
Fiscal Year	2022	
Hours	8,760	

Step 1: Above-RHWM Load	d Calculation	Step 2: Annual Net Requireme	ent Calculation	Step 3: Critical Slice & Block Am
(in annual aMW)		(in annual aMW)		(in annual aMW)
TRL Forecast 1/	178.835	Gross Requirements 7/	23.471	Tier 2 Block Amounts
NLSL Resources 2/	144.888	New Resources 8/	0.000	Tier 1 Block Amounts 11/
Existing Resources 3/	10.476	Net Requirements (NR) 9/	23.471	Net Requirements
Gross Requirements 4/	23.471			
		Tier 2 Block Amounts 10/	0.000	TOCAs 12/
RHWM 5/	24.581			
		Notes:		Sum of RHWM
Headroom 6/	1.110	7/ Gross Requirements from Step	1.	
		8/ New Resources equal Above-Ri	HWM Load less T2	Non-Slice TOCA
Notes:		Amounts. If customer has New Sp	pecified Resources and	TOCA
1/ TRL Forecast submitted by	customer and	T2 Block Amounts that sum to an	amount greater than	4.7
approved by BPA (or BPA fore	ecast if customer	the customer's Above-RHWM Loa	d, then the customer needs	Notes:
submitted forecast deemed n	ot reasonable.)	to determine the order of resource	e removal/T2 remarketing	11/ Tier 1 Block Amounts equal Net
2/ If NLSL see page 3 for addi	tional calculations.	per section 10 of the body of the	Slice/Block Contract.	Annual Tier 1 Block Amounts (in aN
3/ Existing Resources are from	m Exhibit A and do	9/ Net Requirements equals Gros	s Requirement Amounts	12/ TOCA equals minimum of Net F
not include resources serving	NLSLs. Existing Resources	less New Resources.		divided by the Sum of RHWM. Sum
can be removed in the second	year of a Rate Period.	10/ T2 Amounts based on custom	er's election made by the	Non-Slice TOCA equals TOCA.
See page 3 for removal of Exis	sting Resource calculations.	September 30, 2011 Notice Dead	ine.	
4/ Gross Requirements is a pr	reliminary	If T2 Amounts, then amounts go it	nto section 2.5 of Exhibit C.	
Net Requirement calculation (preliminary	T2 Amounts plus T1 Amounts equ	al Net Requirements.	
since New Resources to serve	Above-RHWM			
Load have not yet been added	1.)			
5/ RHWM is from RHWM Prod	cess Outputs spreadsheet			
published on September 28, 2	012, with updates			
for Provisional HWM if necess	sary.			
6/ Headroom, if RHWM is gre-	ater than Gross Reg,			4. H.A.

Monthly Net Requirement Calculations (with Block Amounts)

Prepared by BPA, July 28, 2021

Hours		November	December	January	February	March	April
	744	721	744	744	672	743	720
Step 4: Monthly Tier 1 Block Amount Cal	culations						
Monthly Block Shaping Factors	0.034	0.149	0.135	0.190	0.168	0.159	0.010
Monthly T1 Block Amounts (MWh)	6,991	30,635	27,757	39,065	34,542	32,691	2,056
Monthly T2 Block Amounts (MWh)	0	0	0	0	0	0	0
	13/ Exhibit C, Sec	ction 1.2.1.4 state	s that monthly Tier	1 Block amounts	in MWh are equal	to the Monthly Sh	aping Factors *
	Shaping Factors a	re in Exhibit C, Se	ction 1.2.13				
Diurnal Shaping Factors							
Monthly Block HLH Shaping Factors	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Monthly Block LLH Shaping Factors	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Total - T1 Block Amounts (MW/hr) HLH - T1 Block Amounts (MW/hr)	9.0 9.0	42.0 42.0	37.0 37.0	53.0 53.0	51.0 51.0	44.0 44.0	3.0 3.0
LLH - T1 Block Amounts (MW/hr)	9.0	42.0	37.0	53.0	51.0	44.0	3.0
	and rounded to a	whole number. F	nounts arre megav lat within-month B liurnal amounts go	lock Amounts are	megawatt per hou	ir amounts equal t	o the monthly f
Tier 1 and Tier 2 Block Amounts (MWh)	6,696	30,282	27,528	39,432	34,272	32,692	2,160
Star S. Nat Province and Colonial and American	and an artist of the second	ources Amount	s) 115	140	140	140	165
Step 5: Net Requirement Calculations (an	15		113	140	140	140	
	40.760			140 014	123.740	132 011	
TRL Forecast Energy (MWh) TRL Forecast Peak (MW)	40,760 74.9	113,149 210.7	122,756 218.1	140,014 248.3	123,740 238.6	132,011 231.7	141,981 250.9

Existing Resources (MWh)	54,238	2,905	3,594	3,073	2,574	2,846	3,802
Monthly Gross Requirements (MWh)	-32,078	27,329	33,602	32,781	27,086	25,145	19,379
	16/TRL Forecast	submitted by cus	tomer and approv	ved by BPA (or BPA	A forecast if custor	mer forecast not a	pproved.) TRL Fo
	Existing Resource	es from Exhibit A.	Monthly Gross R	equirements equa	ls TRL less NLSLs a	nd Exisiting Resou	rces. Need to add
New Specified Resources (MWh)	0	0	0	0	0	0	0
New Specified Resources (aMW)	0.000	0.000	0,000	0.000	0.000	0.000	0.000
Unspecified Resource Amts (MWh)	0	0	0	0	0	0	0
Unspecified Resource Amts (aMW)	0.000	0.000	0.000	0.000	0.000	0.000	0.000
	17/ New Specific	ed Resouces can b	e added to serve	Above-RHWM Loa	d. If customer mu	ust dedicate New S	Specified Resource
	then customer m	nay do so but the	amounts will be re	educed to match t	he Above-RHWM I	Load. If New Spec	ified Resources w
Net Requirement Forecast (MWh)	(32,078)	27,329	33,602	32,781	27,086	25,145	19,379
	18/ Net Require	ments equals TRL	less NLSLs, Existin	g Resources, New	Resources (Specif	fied and Unspecific	ed), and plus T2 A

NLSL Calculations (if applicable)							
Prepared by BPA, July 28, 2021							
	October	November	December	January	February	March	April
NLSL Forecast (MWh)	18,600	82,915	85,560	104,160	94,080	104,020	118,800
Resources Serving an NLSL (MWh)	42,751	41,372	42,751	42,751	38,614	42,751	41,372
Change to NLSL Resources (MWh)	-24,151	41,543	42,809	61,409	55,466	61,269	77,428
Updated Resources Serving NLSL (MWh)	18,600	82,915	85,560	104,160	94,080	104,020	118,800
	18/ Original res	ource amounts fro	m Exhibit A. Upda	ite NLSL resource	s in Exhibit A to ma	atch NLSL forecast	
Change to Existing Resources (MWh)	24,151	-8,536	-18,509	-8,158	-4,344	-4,194	-29,566
change to existing resources (iviviii)							
[] [] [] [] [] [] [] [] [] []	32.461	-11.839	-24.878	-10.965	-6.464	-5.645	-41.064
Change to Existing Resources (MWH) Updated Total Existing Resources (MWh)	32.461 54,238	-11.839 2,905	-24.878 3,594	-10.965 3,073	-6.464 2,574	-5.645 2,846	-41.064 3,802

Removal of Existing Resources in Second Year of Rate Period (if applicable)

Prepared by BPA, July 28, 2021

0 1st Year = 0, Second Year = 1

29/ Existing Resource Removal for Subsequent Fiscal Years of Each Rate Period (section 10.5 of the Slice/Block Contracts) is applicable for customers that have Existing Reso

29/ Existing Resource Removal for Subsequent Fiscal Years of Each Rate Period (section 10.5 of the Slice/Block Contracts) is applicable for customers that have Existing Reso that is less than the preliminary Net Requirement in the first year of a rate period. Preliminary Net Requirement means BPA's forecast of Customer's Net Requirement for each

Customer Specific Data fo	or Fiscal Year	2021	2021	2021	2022	2022	2022	2022
Prepared by BPA, July 28, 20	021	10	11	12	1	2	3	4
RHWM	24.581	416	400	416	400	384	432	416
		328	321	328	344	288	311	304
BES Number	10306							
T2 Block Amounts	0							
TRL Forecast - Energy (MN	Wh)	40,760	113,149	122,756	140,014	123,740	132,011	141,981
TRL Forecast - Peak (MW)		74.882	210.683	218.092	248.264	238.629	231.683	250.870
NLSL Forecast		18,600	82,915	85,560	104,160	94,080	104,020	118,800
Existing		30,087	11,441	22,103	11,231	6,918	7,040	33,368
New		0	0	0	0	0	0	0
NLSL		42,751	41,372	42,751	42,751	38,614	42,751	41,372
Block Shaping Factors		0.034	0.149	0.135	0.190	0.168	0.159	0.010
HLH Shaping Factors		0.559	0.555	0.559	0.538	0.571	0.581	0.578
LLH Shaping Factors		0.419	0.445	0.462	0.441	0.425	0.440	0.422
Existing Resource Remova	al Shape	0.119	0.039	0.084	0.037	0.020	0.019	0.133
New Resource Removal S	hape	0.000	0.000	0.000	0.000	0.000	0.000	0.000

Customer Charges and Load Shaping Charges

Prepared by BPA, July 28, 2021

	October	November	December	January	February	March	April
HLH by Month	416	400	416	400	384	432	416

LLH by Month	328	321	328	344	288	311	304
RHWM T1 System Capability HLH (MWh) RHWM T1 System Capability LLH (MWh)	2,920,790 1,633,134	3,537,945 2,227,488	3,223,873 2,419,335	2,651,580 2,009,470	2,346,690 1,693,144	2,961,839 1,860,906	2,307,314 1,436,906
BP-22 Final Proposal Rates							
Composite Rate (TOCA) (\$\$/%) Non-Slice Rate (\$\$/%)	\$1,998,417 (\$329,943)	\$1,998,417 (\$329,943)	\$1,998,417 (\$329,943)	\$1,998,417 (\$329,943)	\$1,998,417 (\$329,943)	\$1,998,417 (\$329,943)	\$1,998,417 (\$329,943)
Slice Rate (\$\$/%)	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Load Shaping - HLH (\$\$/MWh)	\$29.92	\$31.71	\$38.76	\$34.29	\$34.79	\$27.57	\$20.71
Load Shaping - LLH (\$\$/MWh)	\$28.27	\$29.14	\$32.05	\$25.85	\$28.29	\$28.44	\$25.66
Financial Reserves Policy Surcharge	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Financial Reserves Policy Amount	\$0.0	\$-Millions	50.00	50.00	50.00	\$0.00	\$0.00
Financial Reserves Policy Surcharge	\$0.00	5 (4)11110115					
FY2022 Billing Determinants							
TOCA %	0.34842%	0.34842%	0.34842%	0.34842%	0.34842%	0.34842%	0.34842%
Non-Slice TOCA %	0.34842%	0.34842%	0.34842%	0.34842%	0.34842%	0.34842%	0.34842%
Load Shaping - HLH (MWh)	-6,433	4,473	4,159	11,961	11,408	8,688	-6,791
Load Shaping - LLH (MWh)	-2,738	5,721	3,707	11,231	8,789	7,200	-4,094
FY2022 Tier 1 Power Charges without Low	Density Discount	s or Irrigation R	ate Discounts				
Composite Charge	\$696,289	\$696,289	\$696,289	\$696,289	\$696,289	\$696,289	\$696,289
Non-Slice Charge	(\$114,959)	(\$114,959)	(\$114,959)	(\$114,959)	(\$114,959)	(\$114,959)	(\$114,959)
Load Shaping - HLH	(\$192,464)	\$141,842	\$161,218	\$410,155	\$396,873	\$239,538	(\$140,645)
Load Shaping - LLH	(\$77,408)	\$166,710	\$118,795	\$290,311	\$248,634	\$204,775	(\$105,064)
Financial Reserves Policy Surcharge	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Total	\$311,458	\$889,882	\$861,343	\$1,281,796	\$1,226,837	\$1,025,643	\$335,621
Steps in calculating Load Shaping Billing De	eterminants						
System Shaped Load HLH (MWh)	10,177	12,327	11,233	9,239	8,176	10,320	8,039
System Shaped Load LLH (MWh)	5,690	7,761	8,429	7,001	5,899	6,484	5,006
Actual Tier 1 Load HLH (MWh)	3,744	16,800	15,392	21,200	19,584	19,008	1,248
Actual Tier 1 Load LLH (MWh)	2,952	13,482	12,136	18,232	14,688	13,684	912

nounts (with TOCAs)

0.000

23.471

23.471

6736,361

0.34842%

0.34842%

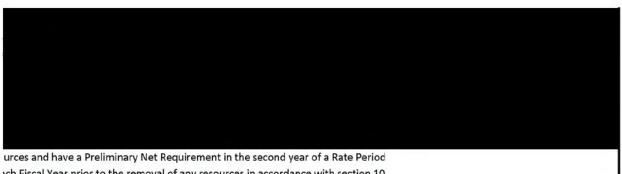
: Requirement less Tier 2 Amounts. 1W) go into section 1.1 of Exhibit C. tequirement or RHWM, 1 of RHWM in cell J18.

PEND OREILLE PUD, page 2

	June	July	August	September	ANNUAL	aMW
744	720	744	744	720	8,760	
0.000	0.000	0.038	0.039	0.078	1.000	
0	0	7,813	8,019	16,037	205,606	23.471
0	0	0	0	0	0	0.000
nual Tier 1 Blo	ck Amounts in aM	W (see Step 3) *	Hours in Fiscal Ye	ar		
N/A	N/A	N/A	N/A	N/A		
N/A	N/A	N/A	N/A	N/A		
quirement. No	t applicable to cu	stomers who elec	cted flat Tier 1 blo	ck within-month s	hape.	
0.0	0.0	11.0	11.0	22.0	205,270	23.433
(Carling)		11.0	11.0	22.0		
0.0	0.0					
0.0	0.0	11.0	11.0	22.0		
0.0	0.0	11.0	THE RESEARCH STREET	22.0 ed by the hours in t	the month,	
0.0 r 1.2.14 of Exh	0.0 ibit C multiplied b	11.0 y the diurnal sha	THE RESEARCH STREET	ed by the hours in t	the month,	
0.0 r 1.2.14 of Exh h amounts cal	0.0 ibit C multiplied b culated per 1.2.14	11.0 y the diurnal sha of Exhibit C divid	ping factor, divide ded by the hours i	ed by the hours in t		
0.0 r 1.2.14 of Exh h amounts cal	0.0 ibit C multiplied b culated per 1.2.14	11.0 y the diurnal sha of Exhibit C divid	ping factor, divide ded by the hours i	ed by the hours in t n the month,		23.433
0.0 r 1.2.14 of Exh h amounts cal established in o	0.0 ibit C multiplied b culated per 1.2.14 cell OSS will be dif	11.0 y the diurnal sha of Exhibit C divid	ping factor, divide ded by the hours i negawatt-hours c	ed by the hours in the month, alculated in cell Of	50.	23.433
0.0 r 1.2.14 of Exh h amounts cal established in o	0.0 ibit C multiplied b culated per 1.2.14 cell OSS will be dif	11.0 y the diurnal sha of Exhibit C divid	ping factor, divide ded by the hours i negawatt-hours c	ed by the hours in the month, alculated in cell Of	50.	23.433
0.0 r 1.2.14 of Exh h amounts cal established in o	0.0 ibit C multiplied b culated per 1.2.14 cell 055 will be dif	11.0 y the diurnal sha of Exhibit C dividiferent than the n	ping factor, divide ded by the hours i negawatt-hours c 8,184	ed by the hours in the month, alculated in cell OS	50.	20.42
0.0 r 1.2.14 of Exh h amounts cal established in 0 0	0.0 ibit C multiplied becaled per 1.2.14 cell 055 will be dif	11.0 y the diurnal sha of Exhibit C dividiferent than the n 8,184	ping factor, divide ded by the hours i negawatt-hours c 8,184	ed by the hours in the month, alculated in cell 05 15,840	205,270	23.433 178.835 N/A

4,562	3,982	3,668	3,477	3,046	91,767	10.476
14,934	13,679	14,376	14,306	15,072	205,611	23.471
cast (energy ar	nd peak) goes into	section 1.1 of E	chibit A. If NLSL se	ee page 3 for additi	onal calculations.	
New Resources	if customer has A	Above-RHWM Lo	ad before calculat	ing Net Requireme	nts.	
0	0	0	0	0	0	0.000
0.000	0.000	0.000	0.000	0.000		
0	0	0	0	0	0	0.000
0.000	0.000	0.000	0.000	0.000		
(le Hydro Reso	urces) and does	not have enough	(or any) Above-RE	HWM Load,		
e not added to	serve Above-RH	WM Load, then L	nspecified Resour	ce Amounts will be	added.	
14,934	13,679	14,376	14,306	15,072	205,611	23.471
ounts Not Boo	uirements goes in	to section 1.2 of	Evhibit A			

	PEND OREILLE PUD, page 3							
May	June	July	August	September	ANNUAL	aMW		
122,760	118,800	141,360	141,360	136,800	1,269,215	144.888		
42,751	41,372	42,751	42,751	41,372	503,359	57.461		
80,009	77,428	98,609	98,609	95,428	765,856	87.426		
122,760	118,800	141,360	141,360	136,800	1,269,215	144.888		
-38,290	-34,102	-19,615	-18,575	-11,293	-171,031	-19.524		
51.465	-47.364	-26.364	-24.966	-15.685				
4,562	3,982	3,668	3,477	3,046	91,767	10.476		
6.132	5.531	4.930	4.673	4.231				



ich Fiscal Year prior to the removal of any resources in accordance with section 10.

2022	2022	2022	2022	2022		
5	6	7	8	9	Annual	aMW
400	416	400	432	400)	
344	304	344	312	320)	
142,256	136,461	159,404	159,143	154,918	1,566,593	178.835
246.977	234.536	264.119	258.915	266.048		
122,760	118,800	141,360	141,360	136,800	1,269,215	144.888
42,852	38,084	23,283	22,052	14,339	262,798	30.000
0	0	0	0	0	0	0.000
42,751	41,372	42,751	42,751	41,372	503,359	57.461
0.000	0.000	0.038	0.039	0.078	1.000	
0.538	0.578	0.538	0.581	0.556		
0.462	0.422	0.441	0.441	0.444		
0.173	0.154	0.089	0.084	0.051	1.000	
0.000	0.000	0.000	0.000	0.000	2.000	

PEND OREILLE PUD, page 4

May	June	July	August	September	ANNUAL	aMW
400	416	400	432	400	4912	

	3848		320	312	344	304	344
7,599.54	7,328,957		2,999,68	3,425,259	3,505,339	3,952,933	3,495,710
5,634.49	,681,545	508	1,700,50	1,660,955	1,757,589	1,590,174	1,691,935
			\$1,998,417	\$1,998,417	\$1,998,417	\$1,998,417	\$1,998,417
)	(\$329,943)	(\$329,943)	(\$329,943)	(\$329,943)	(\$329,943)
			\$0	\$0	\$0	\$0	\$0
			\$28.15	\$35.87	\$36.83	\$17.15	\$16.28
			\$28.95	\$26.85	\$21.36	\$10.62	\$16.30
			\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
		á	0.34842%	0.34842%	0.34842%	0.34842%	0.34842%
		5	0.34842%	0.34842%	0.34842%	0.34842%	0.34842%
			-1,652	-7,182	-7,813	-13,773	-12,180
			1,115	-2,355	-2,340	-5,540	-5,895
	55,468		\$696,289	\$696,289	\$696,289	\$696,289	\$696,289
	379,508))	(\$114,959)	(\$114,959)	(\$114,959)	(\$114,959)	(\$114,959)
	9,856)		(\$46,490)	(\$257,629)	(\$287,764)	(\$236,204)	(\$198,286)
	10,894		\$32,282	(\$63,234)	(\$49,978)	(\$58,840)	(\$96,089)
	\$0		\$0	\$0	\$0	\$0	\$0
	76,998		\$567,122	\$260,467	\$243,588	\$286,286	\$286,955
25	30,062		10,452	11,934	12,213	13,773	12,180
/6			10,402	11,004		and the same of th	
26 20			5.925	5.787	6.124	5.540	5.895
26 20 23	5,543 .4,928		5,925 8,800	5,787 4,752	6,124 4,400	5,540 0	5,895 0

From: Normandeau, Mike (BPA) - PSE-RONAN

Sent: Wed Sep 22 13:38:35 2021

To: Colin Willenbrock (cwillenbrock@popud.org); April Owen

Cc: Diana Jackson; Moore,Lisa A (BPA) - PSSE-MEAD-GOB; Patton,Kathryn B (BPA) - PSS-SEATTLE; Babaidhan,Sami A (BPA) - PSSE-MEAD-GOB

Subject: Regional Dialogue Exhibit Revisions for FY 2022

Importance: High

Attachments: Copy of PENDOREILLE_FY22_HourlyBlockSchedule_2021.09.17.xlsx; 13090 Exh A C Cvr Ltr FY22.pdf; 13090 Exh A R19 092121.pdf; 13090 Exh A R19 merge with R18 092121.pdf; 13090 Exh C R 20 092121.pdf; 13090 Exh C R 20 merge with R19 092121.pdf

Good Afternoon Colin and April,

I've attached the redlines and final Exhibit A and C revisions for FY 2022. No signatures are necessary. Please note that the Hourly Block Schedule is also included in the files listed above.

Let me know if there are any questions regarding the exhibits and if you need any additional information from us for October 1st.

Have a good week.

Mike

Customer Name. PERD C	REILLE PUD				
Fiscal Year:	2022				
Month:	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22
Days In Month:	31	30	31	31	28
Hours In Month:	744	721	744	744	672
HLH Hours in Month:	416	400	416	400	384
LLH Hours in Month:	328	321	328	344	288
Monthly T1 Block Amounts (MWh):	6,696	30,282	27,528	39,432	34,272
HLH - T1 Block Amounts (MW/hr):	9	42	37	53	51
LLH - T1 Block Amounts (MW/hr):	9	42	37	53	51
Flat MW Amount:	9	42	37	53	51
Remaining MW Amount:	0	0	0	0	0
Total Amount Delivered (MWh):	6,696	30,282	27,528	39,432	34,272
HLH Amount Delivered (MWh):	3,744	16,800	15,392	21,200	19,584
LLH Amount Delivered (MWh):	2,952	13,482	12,136	18,232	14,688

NERC ID: P	OPD			BE	S ID:	10306
May 22	Amr 22	May 22	1 22	1l 22	Aug 22	Con 22
Mar-22	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22
31	30	31	30	31	31	30
743	720	744	720	744	744	720
432	416	400	416	400	432	400
311	304	344	304	344	312	320
32,692	2,160	0	0	8,184	8,184	15,840
44	3	0	0	11	11	22
44	3	0	0	11	11	22
44	3	0	0	11	11	22
0	0	0	0	0	0	0
32,692	2,160	0	0	8,184	8,184	15,840
19,008	1,248	0	0	4,400	4,752	8,800
13,684	912	0	0	3,784	3,432	7,040

		October					November					December	
Hour in		Hour			Hour in		Hour			Hour in		Hour	
Month	Date	Ending	MW	HLH/LLH	Month	Date	Ending	MW	HLH/LLH	Month	Date	Ending	MW
1	10/1/21	1	9	LLH	1	11/1/21	1	42	LLH	1	12/1/21	1	37
2	10/1/21	2	9	LLH	2	11/1/21	2	42	LLH	2	12/1/21	2	37
3	10/1/21	3	9	LLH	3	11/1/21	3	42	LLH	3	12/1/21	3	37
4	10/1/21	4	9	LLH	4	11/1/21	4	42	LLH	4	12/1/21	4	37
5	10/1/21	5	9	LLH	5	11/1/21	5	42	LLH	5	12/1/21	5	37
6	10/1/21	6	9	LLH	6	11/1/21	6	42	LLH	6	12/1/21	6	37
7	10/1/21	7	9	HLH	7	11/1/21	7	42	HLH	7	12/1/21	7	37
8	10/1/21	8	9	HLH	8	11/1/21	8	42	HLH	8	12/1/21	8	37
9	10/1/21	9	9	HLH	9	11/1/21	9	42	HLH	9	12/1/21	9	37
10	10/1/21	10	9	HLH	10	11/1/21	10	42	HLH	10	12/1/21	10	37
11	10/1/21	11	9	HLH	11	11/1/21	11	42	HLH	11	12/1/21	11	37
12	10/1/21	12	9	HLH	12	11/1/21	12	42	HLH	12	12/1/21	12	37
13	10/1/21	13	9	HLH	13	11/1/21	13	42	HLH	13	12/1/21	13	37
14	10/1/21	14	9	HLH	14	11/1/21	14	42	HLH	14	12/1/21	14	37
15	10/1/21	15	9	HLH	15	11/1/21	15	42	HLH	15	12/1/21	15	37
16	10/1/21	16	9	HLH	16	11/1/21	16	42	HLH	16	12/1/21	16	37
17	10/1/21	17	9	HLH	17	11/1/21	17	42	HLH	17	12/1/21	17	37
18	10/1/21	18	9	HLH	18	11/1/21	18	42	HLH	18	12/1/21	18	37
19	10/1/21	19	9	HLH	19	11/1/21	19	42	HLH	19	12/1/21	19	37
20	10/1/21	20	9	HLH	20	11/1/21	20	42	HLH	20	12/1/21	20	37
21	10/1/21	21	9	HLH	21	11/1/21	21	42	HLH	21	12/1/21	21	37
22	10/1/21	22	9	HLH	22	11/1/21	22	42	HLH	22	12/1/21	22	37
23	10/1/21	23	9	LLH	23	11/1/21	23	42	LLH	23	12/1/21	23	37
24	10/1/21	24	9	LLH	24	11/1/21	24	42	LLH	24	12/1/21	24	37
25	10/2/21	1	9	LLH	25	11/2/21	1	42	LLH	25	12/2/21	1	37
26	10/2/21	2	9	LLH	26	11/2/21	2	42	LLH	26	12/2/21	2	37
27	10/2/21	3	9	LLH	27	11/2/21	3	42	LLH	27	12/2/21	3	37
28	10/2/21	4	9	LLH	28	11/2/21	4	42	LLH	28	12/2/21	4	37
29	10/2/21	5	9	LLH	29	11/2/21	5	42	LLH	29	12/2/21	5	37
30	10/2/21	6	9	LLH	30	11/2/21	6	42	LLH	30	12/2/21	6	37
31	10/2/21	7	9	HLH	31	11/2/21	7	42	HLH	31	12/2/21	7	37

32	10/2/21	8	9	HLH	32	11/2/21	8	42	HLH	32	12/2/21	8	37
33	10/2/21	9	9	HLH	33	11/2/21	9	42	HLH	33	12/2/21	9	37
34	10/2/21	10	9	HLH	34	11/2/21	10	42	HLH	34	12/2/21	10	37
35	10/2/21	11	9	HLH	35	11/2/21	11	42	HLH	35	12/2/21	11	37
36	10/2/21	12	9	HLH	36	11/2/21	12	42	HLH	36	12/2/21	12	37
37	10/2/21	13	9	HLH	37	11/2/21	13	42	HLH	37	12/2/21	13	37
38	10/2/21	14	9	HLH	38	11/2/21	14	42	HLH	38	12/2/21	14	37
39	10/2/21	15	9	HLH	39	11/2/21	15	42	HLH	39	12/2/21	15	37
40	10/2/21	16	9	HLH	40	11/2/21	16	42	HLH	40	12/2/21	16	37
41	10/2/21	17	9	HLH	41	11/2/21	17	42	HLH	41	12/2/21	17	37
42	10/2/21	18	9	HLH	42	11/2/21	18	42	HLH	42	12/2/21	18	37
43	10/2/21	19	9	HLH	43	11/2/21	19	42	HLH	43	12/2/21	19	37
44	10/2/21	20	9	HLH	44	11/2/21	20	42	HLH	44	12/2/21	20	37
45	10/2/21	21	9	HLH	45	11/2/21	21	42	HLH	45	12/2/21	21	37
46	10/2/21	22	9	HLH	46	11/2/21	22	42	HLH	46	12/2/21	22	37
47	10/2/21	23	9	LLH	47	11/2/21	23	42	LLH	47	12/2/21	23	37
48	10/2/21	24	9	LLH	48	11/2/21	24	42	LLH	48	12/2/21	24	37
49	10/3/21	1	9	LLH	49	11/3/21	1	42	LLH	49	12/3/21	1	37
50	10/3/21	2	9	LLH	50	11/3/21	2	42	LLH	50	12/3/21	2	37
51	10/3/21	3	9	LLH	51	11/3/21	3	42	LLH	51	12/3/21	3	37
52	10/3/21	4	9	LLH	52	11/3/21	4	42	LLH	52	12/3/21	4	37
53	10/3/21	5	9	LLH	53	11/3/21	5	42	LLH	53	12/3/21	5	37
54	10/3/21	6	9	LLH	54	11/3/21	6	42	LLH	54	12/3/21	6	37
55	10/3/21	7	9	LLH	55	11/3/21	7	42	HLH	55	12/3/21	7	37
56	10/3/21	8	9	LLH	56	11/3/21	8	42	HLH	56	12/3/21	8	37
57	10/3/21	9	9	LLH	57	11/3/21	9	42	HLH	57	12/3/21	9	37
58	10/3/21	10	9	LLH	58	11/3/21	10	42	HLH	58	12/3/21	10	37
59	10/3/21	11	9	LLH	59	11/3/21	11	42	HLH	59	12/3/21	11	37
60	10/3/21	12	9	LLH	60	11/3/21	12	42	HLH	60	12/3/21	12	37
61	10/3/21	13	9	LLH	61	11/3/21	13	42	HLH	61	12/3/21	13	37
62	10/3/21	14	9	LLH	62	11/3/21	14	42	HLH	62	12/3/21	14	37
63	10/3/21	15	9	LLH	63	11/3/21	15	42	HLH	63	12/3/21	15	37
64	10/3/21	16	9	LLH	64	11/3/21	16	42	HLH	64	12/3/21	16	37
65	10/3/21	17	9	LLH	65	11/3/21	17	42	HLH	65	12/3/21	17	37
-													

66	10/3/21	18	9	LLH	66	11/3/21	18	42	HLH	66	12/3/21	18	37
67	10/3/21	19	9	LLH	67	11/3/21	19	42	HLH	67	12/3/21	19	37
68	10/3/21	20	9	LLH	68	11/3/21	20	42	HLH	68	12/3/21	20	37
69	10/3/21	21	9	LLH	69	11/3/21	21	42	HLH	69	12/3/21	21	37
70	10/3/21	22	9	LLH	70	11/3/21	22	42	HLH	70	12/3/21	22	37
71	10/3/21	23	9	LLH	71	11/3/21	23	42	LLH	71	12/3/21	23	37
72	10/3/21	24	9	LLH	72	11/3/21	24	42	LLH	72	12/3/21	24	37
73	10/4/21	1	9	LLH	73	11/4/21	1	42	LLH	73	12/4/21	1	37
74	10/4/21	2	9	LLH	74	11/4/21	2	42	LLH	74	12/4/21	2	37
75	10/4/21	3	9	LLH	75	11/4/21	3	42	LLH	75	12/4/21	3	37
76	10/4/21	4	9	LLH	76	11/4/21	4	42	LLH	76	12/4/21	4	37
77	10/4/21	5	9	LLH	77	11/4/21	5	42	LLH	77	12/4/21	5	37
78	10/4/21	6	9	LLH	78	11/4/21	6	42	LLH	78	12/4/21	6	37
79	10/4/21	7	9	HLH	79	11/4/21	7	42	HLH	79	12/4/21	7	37
80	10/4/21	8	9	HLH	80	11/4/21	8	42	HLH	80	12/4/21	8	37
81	10/4/21	9	9	HLH	81	11/4/21	9	42	HLH	81	12/4/21	9	37
82	10/4/21	10	9	HLH	82	11/4/21	10	42	HLH	82	12/4/21	10	37
83	10/4/21	11	9	HLH	83	11/4/21	11	42	HLH	83	12/4/21	11	37
84	10/4/21	12	9	HLH	84	11/4/21	12	42	HLH	84	12/4/21	12	37
85	10/4/21	13	9	HLH	85	11/4/21	13	42	HLH	85	12/4/21	13	37
86	10/4/21	14	9	HLH	86	11/4/21	14	42	HLH	86	12/4/21	14	37
87	10/4/21	15	9	HLH	87	11/4/21	15	42	HLH	87	12/4/21	15	37
88	10/4/21	16	9	HLH	88	11/4/21	16	42	HLH	88	12/4/21	16	37
89	10/4/21	17	9	HLH	89	11/4/21	17	42	HLH	89	12/4/21	17	37
90	10/4/21	18	9	HLH	90	11/4/21	18	42	HLH	90	12/4/21	18	37
91	10/4/21	19	9	HLH	91	11/4/21	19	42	HLH	91	12/4/21	19	37
92	10/4/21	20	9	HLH	92	11/4/21	20	42	HLH	92	12/4/21	20	37
93	10/4/21	21	9	HLH	93	11/4/21	21	42	HLH	93	12/4/21	21	37
94	10/4/21	22	9	HLH	94	11/4/21	22	42	HLH	94	12/4/21	22	37
95	10/4/21	23	9	LLH	95	11/4/21	23	42	LLH	95	12/4/21	23	37
96	10/4/21	24	9	LLH	96	11/4/21	24	42	LLH	96	12/4/21	24	37
97	10/5/21	1	9	LLH	97	11/5/21	1	42	LLH	97	12/5/21	1	37
98	10/5/21	2	9	LLH	98	11/5/21	2	42	LLH	98	12/5/21	2	37
99	10/5/21	3	9	LLH	99	11/5/21	3	42	LLH	99	12/5/21	3	37
400					200								

100						-								
102 10/5/21 6 9 LLH 102 11/5/21 6 42 LLH 102 12/5/21 6 37 103 10/5/21 7 9 HLH 103 11/5/21 7 42 HLH 103 12/5/21 7 37 104 10/5/21 8 9 HLH 104 11/5/21 9 42 HLH 104 12/5/21 8 37 105 10/5/21 9 9 HLH 105 11/5/21 9 42 HLH 105 12/5/21 9 37 106 10/5/21 10 9 HLH 106 11/5/21 10 42 HLH 106 12/5/21 10 37 107 10/5/21 11 9 HLH 107 11/5/21 11 42 HLH 107 12/5/21 11 37 108 10/5/21 12 9 HLH 108 11/5/21 12 42 HLH 108 12/5/21 11 37 109 10/5/21 13 9 HLH 109 11/5/21 13 42 HLH 109 12/5/21 13 37 110 10/5/21 14 9 HLH 101 11/5/21 15 42 HLH 110 12/5/21 14 37 111 10/5/21 15 9 HLH 111 11/5/21 15 42 HLH 111 12/5/21 15 37 112 10/5/21 16 9 HLH 112 11/5/21 16 42 HLH 112 12/5/21 17 37 114 10/5/21 18 9 HLH 114 11/5/21 18 42 HLH 113 12/5/21 17 37 114 10/5/21 18 9 HLH 114 11/5/21 18 42 HLH 114 12/5/21 17 37 114 10/5/21 18 9 HLH 114 11/5/21 18 42 HLH 114 12/5/21 17 37 115 10/5/21 19 9 HLH 115 11/5/21 18 42 HLH 114 12/5/21 18 37 115 10/5/21 19 9 HLH 116 11/5/21 19 42 HLH 117 12/5/21 18 37 115 10/5/21 20 9 HLH 116 11/5/21 20 42 HLH 117 12/5/21 20 37 117 10/5/21 21 9 HLH 116 11/5/21 21 42 HLH 117 12/5/21 21 37 118 10/5/21 22 9 HLH 119 11/5/21 24 42 HLH 119 12/5/21 23 37 120 10/5/21 24 9 HLH 120 11/5/21 24 42 HLH 117 12/5/21 24 37 121 10/6/21 24 9 HLH 122 11/6/21 24 42 HLH 122 12/6/21 23 37 122 10/6/21 29 HLH 122 11/6/21 3 42 HLH 122 12/6/21 3 37 124 10/6/21 3 9 HLH 125 11/6/21 3 42 HLH 126 12/6/21 4 37 125 10/6/21 4			4	9				4					4	
103 10/5/21 7 9 HLH 103 11/5/21 7 42 HLH 103 12/5/21 7 37 104 10/5/21 8 9 HLH 104 11/5/21 8 42 HLH 104 11/5/21 8 37 105 10/5/21 9 9 HLH 105 11/5/21 9 42 HLH 106 12/5/21 9 37 106 10/5/21 10 9 HLH 106 11/5/21 10 42 HLH 106 12/5/21 10 37 107 10/5/21 11 9 HLH 107 11/5/21 11 42 HLH 106 12/5/21 11 37 108 10/5/21 12 9 HLH 108 11/5/21 11 42 HLH 107 12/5/21 11 37 109 10/5/21 13 9 HLH 109 11/5/21 13 42 HLH 109 12/5/21 13 37 110 10/5/21 14 9 HLH 110 11/5/21 14 42 HLH 110 12/5/21 13 37 111 10/5/21 15 9 HLH 110 11/5/21 14 42 HLH 110 12/5/21 14 37 111 10/5/21 16 9 HLH 111 11/5/21 16 42 HLH 111 12/5/21 16 37 113 10/5/21 17 9 HLH 113 11/5/21 17 42 HLH 112 12/5/21 16 37 114 10/5/21 18 9 HLH 114 11/5/21 18 42 HLH 114 11/5/21 18 37 115 10/5/21 19 9 HLH 115 11/5/21 19 42 HLH 114 11/5/21 18 37 116 10/5/21 20 9 HLH 116 11/5/21 20 42 HLH 116 12/5/21 20 37 117 10/5/21 21 9 HLH 116 11/5/21 22 42 HLH 117 12/5/21 20 37 118 10/5/21 23 9 LLH 119 11/5/21 23 42 LLH 119 12/5/21 23 37 120 10/5/21 24 9 LLH 119 11/5/21 23 42 LLH 119 12/5/21 23 37 120 10/5/21 24 9 LLH 120 11/5/21 24 LLH 120 12/5/21 23 37 121 10/6/21 3 9 LLH 122 11/6/21 3 42 LLH 122 12/5/21 23 37 121 10/6/21 3 9 LLH 122 11/6/21 3 42 LLH 122 12/5/21 23 37 122 10/6/21 3 9 LLH 122 11/6/21 3 42 LLH 122 12/5/21 2 37 123 10/6/21 3 9 LLH 124 11/6/21 4 42 LLH 125 12/5/21 3 37 126 10/6/21 3 9 LLH 126 11/6/21 5 42 LLH 127 12/5/21 5 37 126 10/6/21 6 9	101	10/5/21	5	9	LLH	101	11/5/21	5	42	LLH	101	12/5/21	5	37
104 10/5/21 8 9	102	10/5/21	6	9	LLH	102	11/5/21	6	42	LLH	102	12/5/21	6	37
105 10/5/21 9 9 HLH 105 11/5/21 9 42 HLH 105 12/5/21 9 37	103	10/5/21	7	9	HLH	103	11/5/21	7	42	HLH	103	12/5/21	7	37
106 10/5/21 10 9 HLH 106 11/5/21 10 42 HLH 106 12/5/21 10 37 107 10/5/21 11 9 HLH 107 11/5/21 11 42 HLH 107 12/5/21 11 37 108 10/5/21 12 9 HLH 108 11/5/21 13 42 HLH 108 12/5/21 12 37 109 10/5/21 13 9 HLH 109 11/5/21 13 42 HLH 109 12/5/21 13 37 110 10/5/21 14 9 HLH 110 11/5/21 14 42 HLH 110 12/5/21 14 37 111 10/5/21 15 9 HLH 111 11/5/21 15 42 HLH 111 12/5/21 15 37 112 10/5/21 16 9 HLH 112 11/5/21 16 42 HLH 111 11/5/21 16 37 113 10/5/21 17 9 HLH 113 11/5/21 17 42 HLH 113 12/5/21 17 37 114 10/5/21 18 9 HLH 114 11/5/21 18 42 HLH 113 12/5/21 17 37 114 10/5/21 19 9 HLH 115 11/5/21 18 42 HLH 114 12/5/21 18 37 115 10/5/21 19 9 HLH 116 11/5/21 19 42 HLH 115 12/5/21 19 37 117 10/5/21 20 9 HLH 116 11/5/21 20 42 HLH 116 12/5/21 20 37 117 10/5/21 21 9 HLH 117 11/5/21 21 42 HLH 117 12/5/21 21 37 118 10/5/21 22 9 HLH 118 11/5/21 22 42 HLH 119 12/5/21 23 37 119 10/5/21 23 9 LLH 119 11/5/21 23 42 LLH 119 12/5/21 23 37 120 10/5/21 24 9 LLH 120 11/5/21 23 42 LLH 120 12/5/21 23 37 121 10/6/21 2 9 LLH 122 11/6/21 2 42 LLH 120 12/5/21 2 37 123 10/6/21 3 9 LLH 123 11/6/21 3 42 LLH 124 12/6/21 3 37 125 10/6/21 4 9 LLH 126 11/6/21 5 42 LLH 126 12/6/21 5 37 126 10/6/21 5 9 LLH 128 11/6/21 7 42 LLH 129 12/6/21 5 37 126 10/6/21 6 9 LLH 126 11/6/21 7 42 LLH 127 12/6/21 7 37 126 10/6/21 6 9 LLH 128 11/6/21 7 42 LLH 129 12/6/21 6 37 126 10/6/21 6 9 LLH 126 11/6/21 7 42 LLH 127 12/6/21 7 37 128 10/6/21 7	104	10/5/21	8	9	HLH	104	11/5/21	8	42	HLH	104	12/5/21	8	37
107 10/5/21 11 9 HLH 107 11/5/21 11 42 HLH 107 12/5/21 11 37 108 10/5/21 12 9 HLH 108 11/5/21 12 42 HLH 108 12/5/21 12 37 109 10/5/21 13 9 HLH 1109 11/5/21 13 42 HLH 109 12/5/21 13 37 110 10/5/21 14 9 HLH 110 11/5/21 13 42 HLH 110 12/5/21 14 37 111 10/5/21 15 9 HLH 110 11/5/21 15 42 HLH 110 12/5/21 15 37 112 10/5/21 16 9 HLH 112 11/5/21 16 42 HLH 112 12/5/21 16 37 113 10/5/21 17 9 HLH 113 11/5/21 17 42 HLH 114 11/5/21 18 37 115 10/5/21 18 9 HLH 114 11/5/21 18 42 HLH 114 11/5/21 18 37 115 10/5/21 19 9 HLH 115 11/5/21 19 42 HLH 115 11/5/21 19 37 116 10/5/21 20 9 HLH 116 11/5/21 20 42 HLH 116 12/5/21 20 37 117 10/5/21 21 9 HLH 117 11/5/21 21 42 HLH 116 12/5/21 20 37 117 10/5/21 22 9 HLH 118 11/5/21 22 42 HLH 118 12/5/21 22 37 120 10/5/21 23 9 LLH 119 11/5/21 23 42 LLH 119 12/5/21 23 37 120 10/5/21 24 9 LLH 120 11/5/21 24 42 LLH 120 12/5/21 23 37 121 10/6/21 1 9 LLH 122 11/6/21 1 42 LLH 121 12/6/21 1 37 122 10/6/21 2 9 LLH 122 11/6/21 3 42 LLH 123 12/6/21 3 37 124 10/6/21 3 9 LLH 124 11/6/21 4 42 LLH 124 12/6/21 4 37 125 10/6/21 5 9 LLH 125 11/6/21 5 42 LLH 126 12/6/21 5 37 126 10/6/21 5 9 LLH 126 11/6/21 6 42 LLH 127 12/6/21 5 37 126 10/6/21 5 9 LLH 126 11/6/21 6 42 LLH 127 12/6/21 5 37 128 10/6/21 5 9 LLH 126 11/6/21 6 42 LLH 127 12/6/21 7 37 128 10/6/21 8 9 HLH 128 11/6/21 8 42 HLH 131 12/6/21 9 37 131 10/6/21 10 9 HLH 130 11/6/21 10 42 HLH 131 13/6/21 10 37 131 10/6/21 10	105	10/5/21	9	9	HLH	105	11/5/21	9	42	HLH	105	12/5/21	9	37
108 10/5/21 12 9 HLH 108 11/5/21 12 42 HLH 108 12/5/21 12 37 109 10/5/21 13 9 HLH 109 11/5/21 13 42 HLH 110 12/5/21 13 37 110 10/5/21 14 9 HLH 110 11/5/21 14 42 HLH 110 12/5/21 14 37 111 10/5/21 15 9 HLH 111 11/5/21 15 42 HLH 111 12/5/21 15 37 112 10/5/21 16 9 HLH 112 11/5/21 16 42 HLH 111 12/5/21 16 37 113 10/5/21 17 9 HLH 113 11/5/21 17 42 HLH 113 12/5/21 17 37 114 10/5/21 18 9 HLH 114 11/5/21 18 42 HLH 114 12/5/21 18 37 115 10/5/21 19 9 HLH 115 11/5/21 19 42 HLH 115 12/5/21 19 37 116 10/5/21 20 9 HLH 116 11/5/21 20 42 HLH 115 12/5/21 20 37 117 10/5/21 21 9 HLH 117 11/5/21 21 42 HLH 117 12/5/21 21 37 118 10/5/21 22 9 HLH 118 11/5/21 22 42 HLH 118 12/5/21 23 37 120 10/5/21 23 9 LLH 119 11/5/21 23 42 LLH 119 12/5/21 23 37 120 10/5/21 24 9 LLH 120 11/5/21 24 42 LLH 120 12/5/21 24 37 121 10/6/21 1 9 LLH 121 11/6/21 1 42 LLH 120 12/5/21 2 37 121 10/6/21 1 9 LLH 121 11/6/21 1 42 LLH 122 12/6/21 1 37 125 10/6/21 3 9 LLH 123 11/6/21 3 42 LLH 124 12/6/21 3 37 125 10/6/21 5 9 LLH 123 11/6/21 5 42 LLH 124 12/6/21 4 37 125 10/6/21 5 9 LLH 125 11/6/21 5 42 LLH 126 12/6/21 5 37 126 10/6/21 6 9 LLH 126 11/6/21 7 42 HLH 127 12/6/21 7 37 128 10/6/21 8 9 HLH 128 11/6/21 8 42 HLH 130 12/6/21 8 37 129 10/6/21 9 9 HLH 128 11/6/21 9 42 HLH 130 12/6/21 1 37 131 10/6/21 10 9 HLH 131 11/6/21 10 42 HLH 130 12/6/21 11 37 131 10/6/21 12 9 HLH 131 11/6/21 12 42 HLH 131 12/6/21 11 37 131 10/6/21 12	106	10/5/21	10	9	HLH	106	11/5/21	10	42	HLH	106	12/5/21	10	37
109 10/5/21 13 9	107	10/5/21	11	9	HLH	107	11/5/21	11	42	HLH	107	12/5/21	11	37
110	108	10/5/21	12	9	HLH	108	11/5/21	12	42	HLH	108	12/5/21	12	37
111 10/5/21 15 9 HLH 111 11/5/21 15 42 HLH 111 12/5/21 15 37 112 10/5/21 16 9 HLH 112 11/5/21 16 42 HLH 112 12/5/21 16 37 113 10/5/21 17 9 HLH 113 11/5/21 17 42 HLH 113 12/5/21 17 37 114 10/5/21 18 9 HLH 114 11/5/21 18 42 HLH 113 12/5/21 18 37 115 10/5/21 19 9 HLH 115 11/5/21 19 42 HLH 115 12/5/21 19 37 116 10/5/21 20 9 HLH 116 11/5/21 20 42 HLH 116 12/5/21 20 37 117 10/5/21 21 9 HLH 117 11/5/21 21 42 HLH 116 12/5/21 20 37 118 10/5/21 22 9 HLH 118 11/5/21 22 42 HLH 118 12/5/21 22 37 119 10/5/21 23 9 LLH 119 11/5/21 23 42 LLH 119 12/5/21 23 37 120 10/5/21 24 9 LLH 120 11/5/21 23 42 LLH 120 12/5/21 23 37 121 10/6/21 1 9 LLH 120 11/5/21 2 42 LLH 120 12/5/21 2 37 121 10/6/21 1 9 LLH 121 11/6/21 1 42 LLH 121 12/6/21 1 37 122 10/6/21 3 9 LLH 122 11/6/21 2 42 LLH 121 12/6/21 1 37 123 10/6/21 3 9 LLH 123 11/6/21 3 42 LLH 121 12/6/21 1 37 124 10/6/21 5 9 LLH 123 11/6/21 3 42 LLH 123 12/6/21 3 37 125 10/6/21 5 9 LLH 126 11/6/21 5 42 LLH 125 12/6/21 5 37 126 10/6/21 6 9 LLH 127 11/6/21 7 42 HLH 127 12/6/21 6 37 127 10/6/21 7 9 HLH 128 11/6/21 7 42 HLH 129 12/6/21 6 37 128 10/6/21 8 9 HLH 128 11/6/21 7 42 HLH 129 12/6/21 7 37 128 10/6/21 8 9 HLH 128 11/6/21 8 42 HLH 129 12/6/21 8 37 129 10/6/21 10 9 HLH 128 11/6/21 9 42 HLH 129 12/6/21 1 37 131 10/6/21 11 9 HLH 131 11/6/21 11 42 HLH 129 12/6/21 1 37 131 10/6/21 10 9 HLH 131 11/6/21 1 42 HLH 129 12/6/21 1 37 131 10/6/21 10 9 HLH 131 11/6/21 10 42 HLH 130 12/6/21 10 37 131 10/6/21 11 9 HLH 131 11/6/21 11 42 HLH 130 12/6/21 11 37	109	10/5/21	13	9	HLH	109	11/5/21	13	42	HLH	109	12/5/21	13	37
112 10/5/21 16 9 HLH 112 11/5/21 16 42 HLH 112 12/5/21 16 37 113 10/5/21 17 9 HLH 113 11/5/21 17 42 HLH 113 12/5/21 17 37 114 10/5/21 18 9 HLH 114 11/5/21 18 42 HLH 114 12/5/21 18 37 115 10/5/21 19 9 HLH 115 11/5/21 19 42 HLH 115 12/5/21 19 37 116 10/5/21 20 9 HLH 116 11/5/21 20 42 HLH 116 12/5/21 20 37 117 10/5/21 21 9 HLH 117 11/5/21 21 42 HLH 117 12/5/21 21 37 118 10/5/21 22 9 HLH 118 11/5/21 22 42 HLH 118 12/5/21 22 37 119 10/5/21 23 9 LLH 119 11/5/21 23 42 LLH 119 12/5/21 23 37 120 10/5/21 24 9 LLH 120 11/5/21 24 42 LLH 120 12/5/21 23 37 121 10/6/21 1 9 LLH 120 11/5/21 24 42 LLH 120 12/5/21 2 37 121 10/6/21 1 9 LLH 121 11/6/21 1 42 LLH 121 12/6/21 1 37 122 10/6/21 3 9 LLH 122 11/6/21 1 42 LLH 121 12/6/21 1 37 122 10/6/21 4 9 LLH 121 11/6/21 1 42 LLH 120 12/5/21 24 37 121 10/6/21 1 9 LLH 121 11/6/21 1 42 LLH 121 12/6/21 1 37 122 10/6/21 3 9 LLH 123 11/6/21 4 42 LLH 122 12/6/21 3 37 124 10/6/21 4 9 LLH 123 11/6/21 5 42 LLH 122 12/6/21 3 37 124 10/6/21 6 9 LLH 123 11/6/21 7 42 LLH 123 12/6/21 3 37 124 10/6/21 6 9 LLH 124 11/6/21 6 42 LLH 125 12/6/21 6 37 125 10/6/21 7 9 HLH 127 11/6/21 7 42 HLH 128 12/6/21 6 37 127 10/6/21 7 9 HLH 127 11/6/21 7 42 HLH 128 12/6/21 6 37 127 10/6/21 7 9 HLH 128 11/6/21 7 42 HLH 128 12/6/21 7 37 128 10/6/21 7 9 HLH 128 11/6/21 7 42 HLH 129 12/6/21 7 37 128 10/6/21 7 9 HLH 128 11/6/21 8 42 HLH 129 12/6/21 9 37 130 10/6/21 10 9 HLH 129 11/6/21 10 42 HLH 129 12/6/21 9 37 131 10/6/21 10 9 HLH 130 11/6/21 10 42 HLH 131 12/6/21 9 37 131 10/6/21 11 9 HLH 131 11/6/21 10 42 HLH 131 12/6/21 19 37 131 10/6/21 11 9 HLH 131 11/6/21 10 42 HLH 131 12/6/21 10 37 131 10/6/21 11 9 HLH 131 11/6/21 11 42 HLH 131 12/6/21 11 37 131 10/6/21 11 9 HLH 131 11/6/21 11 42 HLH 131 12/6/21 11 37 132 10/6/21 12 9 HLH 131 11/6/21 12 42 HLH 131 12/6/21 11 37 132 10/6/21 12 9 HLH 131 11/6/21 12 42 HLH 131 12/6/21 11 37 131 10/6/21 11 9 HLH 131 11/6/21 11 42 HLH 131 12/6/21 11 37 131 10/6/21 11 9 HLH 131 11/6/21 12 42 HLH 131 12/6/21 12 37	110	10/5/21	14	9	HLH	110	11/5/21	14	42	HLH	110	12/5/21	14	37
113 10/5/21 17 9 HLH 113 11/5/21 17 42 HLH 113 12/5/21 17 37 114 10/5/21 18 9 HLH 114 11/5/21 18 42 HLH 114 12/5/21 18 37 115 10/5/21 19 9 HLH 115 11/5/21 19 42 HLH 115 12/5/21 19 37 116 10/5/21 20 9 HLH 116 11/5/21 20 42 HLH 116 12/5/21 20 37 117 10/5/21 21 9 HLH 117 11/5/21 21 42 HLH 117 12/5/21 21 37 118 10/5/21 22 9 HLH 118 11/5/21 22 42 HLH 118 12/5/21 22 37 119 10/5/21 23 9 LLH 119 11/5/21 23 42 LLH 119 12/5/21 23 37 120 10/5/21 24 9 LLH 120 11/5/21 23 42 LLH 120 12/5/21 23 37 120 10/5/21 24 9 LLH 120 11/5/21 24 42 LLH 120 12/5/21 24 37 121 10/6/21 1 9 LLH 120 11/5/21 2 44 42 LLH 120 12/5/21 24 37 121 10/6/21 1 9 LLH 121 11/6/21 1 42 LLH 121 12/6/21 1 37 122 10/6/21 3 9 LLH 122 11/6/21 2 42 LLH 122 12/6/21 2 37 123 10/6/21 3 9 LLH 121 11/6/21 4 42 LLH 121 12/6/21 1 37 122 10/6/21 5 9 LLH 122 11/6/21 2 42 LLH 122 12/6/21 3 37 124 10/6/21 4 9 LLH 123 11/6/21 3 42 LLH 123 12/6/21 3 37 124 10/6/21 6 9 LLH 124 11/6/21 4 42 LLH 124 12/6/21 4 37 125 10/6/21 5 9 LLH 125 11/6/21 5 42 LLH 125 12/6/21 5 37 126 10/6/21 6 9 LLH 125 11/6/21 6 42 LLH 125 12/6/21 6 37 127 10/6/21 7 9 HLH 128 11/6/21 7 42 HLH 127 12/6/21 7 37 128 10/6/21 8 9 HLH 128 11/6/21 8 42 HLH 128 12/6/21 8 37 129 10/6/21 9 9 HLH 128 11/6/21 8 42 HLH 128 12/6/21 9 37 131 10/6/21 10 9 HLH 129 11/6/21 10 42 HLH 130 12/6/21 10 37 131 10/6/21 11 9 HLH 131 11/6/21 11 42 HLH 130 12/6/21 10 37 131 10/6/21 11 9 HLH 131 11/6/21 11 42 HLH 130 12/6/21 11 37 132 10/6/21 11 9 HLH 131 11/6/21 11 42 HLH 131 12/6/21 11 37 132 10/6/21 11 9 HLH 131 11/6/21 11 42 HLH 131 12/6/21 11 37 132 10/6/21 12 9 HLH 131 11/6/21 11 42 HLH 131 12/6/21 11 37 132 10/6/21 12 9 HLH 131 11/6/21 11 42 HLH 131 12/6/21 11 37 132 10/6/21 12 9 HLH 131 11/6/21 11 42 HLH 131 12/6/21 12 37	111	10/5/21	15	9	HLH	111	11/5/21	15	42	HLH	111	12/5/21	15	37
114 10/5/21 18 9 HLH 114 11/5/21 18 42 HLH 114 12/5/21 18 37 115 10/5/21 19 9 HLH 115 11/5/21 19 42 HLH 115 12/5/21 19 37 116 10/5/21 20 9 HLH 116 11/5/21 20 42 HLH 116 12/5/21 20 37 117 10/5/21 21 9 HLH 117 11/5/21 21 42 HLH 117 12/5/21 21 37 118 10/5/21 22 9 HLH 118 11/5/21 22 42 HLH 118 12/5/21 22 37 119 10/5/21 23 9 LLH 119 11/5/21 23 42 LLH 119 12/5/21 23 37 120 10/5/21 24 9 LLH 120 11/5/21 24 42 LLH 120 12/5/21 23 37 121 10/6/21 1 9 LLH 121 11/6/21 1 42 LLH 120 12/5/21 24 37 122 10/6/21 2 9 LLH 122 11/6/21 2 42 LLH 120 12/5/21 2 37 123 10/6/21 3 9 LLH 122 11/6/21 1 42 LLH 122 12/6/21 1 37 124 10/6/21 4 9 LLH 123 11/6/21 3 42 LLH 122 12/6/21 2 37 125 10/6/21 5 9 LLH 124 11/6/21 4 42 LLH 125 12/6/21 3 37 126 10/6/21 5 9 LLH 126 11/6/21 5 42 LLH 126 12/6/21 5 37 127 10/6/21 6 9 LLH 126 11/6/21 6 42 LLH 127 12/6/21 6 37 127 10/6/21 7 9 HLH 128 11/6/21 7 42 HLH 127 12/6/21 7 37 128 10/6/21 8 9 HLH 128 11/6/21 7 42 HLH 127 12/6/21 7 37 128 10/6/21 9 9 HLH 128 11/6/21 9 42 HLH 129 12/6/21 9 37 130 10/6/21 10 9 HLH 130 11/6/21 9 42 HLH 129 12/6/21 9 37 131 10/6/21 11 9 HLH 131 11/6/21 11 42 HLH 131 12/6/21 10 37 131 10/6/21 11 9 HLH 131 11/6/21 11 42 HLH 131 12/6/21 11 37 132 10/6/21 12 9 HLH 131 11/6/21 11 42 HLH 131 12/6/21 11 37	112	10/5/21	16	9	HLH	112	11/5/21	16	42	HLH	112	12/5/21	16	37
115 10/5/21 19 9 HLH 115 11/5/21 19 42 HLH 115 12/5/21 19 37 116 10/5/21 20 9 HLH 116 11/5/21 20 42 HLH 116 12/5/21 20 37 117 10/5/21 21 9 HLH 117 11/5/21 21 42 HLH 117 12/5/21 21 37 118 10/5/21 22 9 HLH 118 11/5/21 22 42 HLH 118 12/5/21 22 37 119 10/5/21 23 9 LLH 119 11/5/21 23 42 LLH 119 12/5/21 23 37 120 10/5/21 24 9 LLH 120 11/5/21 24 42 LLH 120 12/5/21 24 37 121 10/6/21 1 9 LLH 121 11/6/21 1 42 LLH 120 12/5/21 24 37 122 10/6/21 2 9 LLH 122 11/6/21 2 42 LLH 121 12/6/21 1 37 123 10/6/21 3 9 LLH 122 11/6/21 2 42 LLH 122 12/6/21 3 37 124 10/6/21 4 9 LLH 123 11/6/21 3 42 LLH 122 12/6/21 3 37 125 10/6/21 5 9 LLH 124 11/6/21 4 42 LLH 123 12/6/21 3 37 126 10/6/21 6 9 LLH 125 11/6/21 5 42 LLH 125 12/6/21 5 37 126 10/6/21 6 9 LLH 126 11/6/21 6 42 LLH 126 12/6/21 6 37 127 10/6/21 7 9 HLH 127 11/6/21 7 42 HLH 127 12/6/21 7 37 128 10/6/21 8 9 HLH 128 11/6/21 7 42 HLH 129 12/6/21 8 37 129 10/6/21 9 9 HLH 129 11/6/21 9 42 HLH 129 12/6/21 9 37 130 10/6/21 10 9 HLH 130 11/6/21 10 42 HLH 129 12/6/21 9 37 131 10/6/21 11 9 HLH 131 11/6/21 11 42 HLH 131 12/6/21 11 37 132 10/6/21 11 9 HLH 131 11/6/21 11 42 HLH 131 12/6/21 11 37 132 10/6/21 12 9 HLH 131 11/6/21 11 42 HLH 131 12/6/21 11 37	113	10/5/21	17	9	HLH	113	11/5/21	17	42	HLH	113	12/5/21	17	37
116 10/5/21 20 9 HLH 116 11/5/21 20 42 HLH 116 12/5/21 20 37 117 10/5/21 21 9 HLH 117 11/5/21 21 42 HLH 117 12/5/21 21 37 118 10/5/21 22 9 HLH 118 11/5/21 22 42 HLH 118 12/5/21 22 37 119 10/5/21 23 9 LLH 119 11/5/21 23 42 LLH 119 12/5/21 23 37 120 10/5/21 24 9 LLH 120 11/5/21 24 42 LLH 120 12/5/21 24 37 121 10/6/21 1 9 LLH 121 11/6/21 1 42 LLH 121 12/6/21 1 37 122 10/6/21 2 9 LLH 122 11/6/21 2 42 LLH 122 12/6/21 1 37 123 10/6/21 3 9 LLH 123 11/6/21 3 42 LLH 122 12/6/21 3 37 124 10/6/21 4 9 LLH 123 11/6/21 3 42 LLH 123 12/6/21 3 37 125 10/6/21 5 9 LLH 127 11/6/21 4 42 LLH 128 12/6/21 3 37 126 10/6/21 6 9 LLH 125 11/6/21 6 42 LLH 125 12/6/21 5 37 127 10/6/21 7 9 HLH 127 11/6/21 7 42 HLH 128 12/6/21 6 37 128 10/6/21 7 9 HLH 127 11/6/21 7 42 HLH 128 12/6/21 7 37 129 10/6/21 9 9 HLH 128 11/6/21 8 42 HLH 129 12/6/21 9 37 130 10/6/21 10 9 HLH 130 11/6/21 9 42 HLH 130 12/6/21 10 37 131 10/6/21 11 9 HLH 131 11/6/21 11 42 HLH 131 12/6/21 11 37 132 10/6/21 11 9 HLH 131 11/6/21 11 42 HLH 131 12/6/21 11 37 132 10/6/21 12 9 HLH 131 11/6/21 11 42 HLH 131 12/6/21 11 37	114	10/5/21	18	9	HLH	114	11/5/21	18	42	HLH	114	12/5/21	18	37
117 10/5/21 21 9 HLH 117 11/5/21 21 42 HLH 117 12/5/21 21 37 118 10/5/21 22 9 HLH 118 11/5/21 22 42 HLH 118 12/5/21 22 37 119 10/5/21 23 9 LLH 119 11/5/21 23 42 LLH 119 12/5/21 23 37 120 10/5/21 24 9 LLH 120 11/5/21 24 42 LLH 120 12/5/21 23 37 121 10/6/21 1 9 LLH 122 11/6/21 1 42 LLH 121 12/6/21 1 37 122 10/6/21 2 9 LLH 122 11/6/21 2 42 LLH 122 12/6/21 2 37 123 10/6/21 3 9 LLH 123 11/6/21 3 42 LLH 122 12/6/21 3 37	115	10/5/21	19	9	HLH	115	11/5/21	19	42	HLH	115	12/5/21	19	37
118 10/5/21 22 9 HLH 118 11/5/21 22 42 HLH 118 12/5/21 22 37 119 10/5/21 23 9 LLH 119 11/5/21 23 42 LLH 119 12/5/21 23 37 120 10/5/21 24 9 LLH 120 11/5/21 24 42 LLH 120 12/5/21 24 37 121 10/6/21 1 9 LLH 121 11/6/21 1 42 LLH 121 12/6/21 1 37 122 10/6/21 2 9 LLH 122 11/6/21 2 42 LLH 122 12/6/21 2 37 123 10/6/21 3 9 LLH 123 11/6/21 3 42 LLH 122 12/6/21 3 37 124 10/6/21 4 9 LLH 124 11/6/21 4 42 LLH 124 12/6/21 4 37 <	116	10/5/21	20	9	HLH	116	11/5/21	20	42	HLH	116	12/5/21	20	37
119 10/5/21 23 9 LLH 119 11/5/21 23 42 LLH 119 12/5/21 23 37 120 10/5/21 24 9 LLH 120 11/5/21 24 42 LLH 120 12/5/21 24 37 121 10/6/21 1 9 LLH 121 11/6/21 1 42 LLH 121 12/6/21 1 37 122 10/6/21 2 9 LLH 122 11/6/21 2 42 LLH 122 12/6/21 2 37 123 10/6/21 3 9 LLH 123 11/6/21 3 42 LLH 123 12/6/21 3 37 124 10/6/21 4 9 LLH 124 11/6/21 4 42 LLH 124 12/6/21 4 37 125 10/6/21 5 9 LLH 125 11/6/21 5 42 LLH 125 12/6/21 5 37 126 10/6/21 6 9 LLH 126 11/6/21 6 42 LLH 126 12/6/21 6 37 127 10/6/21 7 9 HLH 127 11/6/21 7 42 HLH 127 12/6/21 7 37 128 10/6/21 8 9 HLH 128 11/6/21 8 42 HLH 127 12/6/21 8 37 129 10/6/21 8 9 HLH 128 11/6/21 8 42 HLH 128 12/6/21 8 37 130 10/6/21 9 9 HLH 129 11/6/21 9 42 HLH 129 12/6/21 9 37 130 10/6/21 10 9 HLH 130 11/6/21 10 42 HLH 130 12/6/21 10 37 131 10/6/21 11 9 HLH 131 11/6/21 11 42 HLH 131 12/6/21 11 37 132 10/6/21 12 9 HLH 132 11/6/21 12 42 HLH 131 12/6/21 11 37	117	10/5/21	21	9	HLH	117	11/5/21	21	42	HLH	117	12/5/21	21	37
120 10/5/21 24 9 LLH 120 11/5/21 24 42 LLH 120 12/5/21 24 37 121 10/6/21 1 9 LLH 121 11/6/21 1 42 LLH 121 12/6/21 1 37 122 10/6/21 2 9 LLH 122 11/6/21 2 42 LLH 122 12/6/21 2 37 123 10/6/21 3 9 LLH 123 11/6/21 3 42 LLH 123 12/6/21 3 37 124 10/6/21 4 9 LLH 124 11/6/21 4 42 LLH 124 12/6/21 4 37 125 10/6/21 5 9 LLH 125 11/6/21 5 42 LLH 125 12/6/21 5 37 126 10/6/21 6 9 LLH 126 11/6/21 6 42 LLH 126 12/6/21 6 37 127 10/6/21 7 9 HLH 127 11/6/21 7 42 HLH 127 12/6/21 7 37 128 10/6/21 8 9 HLH 128 11/6/21 8 42 HLH 128 12/6/21 8 37 129 10/6/21 9 9 HLH 129 11/6/21 9 42 HLH 129 12/6/21 9 37 130 10/6/21 10 9 HLH 130 11/6/21 10 42 HLH 130 12/6/21 10 37 131 10/6/21 11 9 HLH 131 11/6/21 11 42 HLH 131 12/6/21 11 37 132 10/6/21 12 9 HLH 132 11/6/21 12 42 HLH 131 12/6/21 12 37	118	10/5/21	22	9	HLH	118	11/5/21	22	42	HLH	118	12/5/21	22	37
121 10/6/21 1 9 LLH 121 11/6/21 1 42 LLH 121 12/6/21 1 37 122 10/6/21 2 9 LLH 122 11/6/21 2 42 LLH 122 12/6/21 2 37 123 10/6/21 3 9 LLH 123 11/6/21 3 42 LLH 123 12/6/21 3 37 124 10/6/21 4 9 LLH 124 11/6/21 4 42 LLH 124 12/6/21 4 37 125 10/6/21 5 9 LLH 125 11/6/21 5 42 LLH 125 12/6/21 5 37 126 10/6/21 6 9 LLH 126 11/6/21 6 42 LLH 126 12/6/21 6 37 127 10/6/21 7 9 HLH 127 11/6/21 7 42 HLH 127 12/6/21 7 37 128 10/6/21 8 9 HLH 128 11/6/21 8 42 HLH 128 12/6/21 8 37 129 10/6/21 9 9 HLH 129 11/6/21 9 42 HLH 129 12/6/21 9 37 130 10/6/21 10 9 HLH 130 11/6/21 10 42 HLH 130 12/6/21 10 37 131 10/6/21 11 9 HLH 131 11/6/21 11 42 HLH 131 12/6/21 11 37 132 10/6/21 12 9 HLH 132 11/6/21 12 42 HLH 133 12/6/21 12 37	119	10/5/21	23	9	LLH	119	11/5/21	23	42	LLH	119	12/5/21	23	37
122 10/6/21 2 9 LLH 122 11/6/21 2 42 LLH 122 12/6/21 2 37 123 10/6/21 3 9 LLH 123 11/6/21 3 42 LLH 123 12/6/21 3 37 124 10/6/21 4 9 LLH 124 11/6/21 4 42 LLH 124 12/6/21 4 37 125 10/6/21 5 9 LLH 125 11/6/21 5 42 LLH 125 12/6/21 5 37 126 10/6/21 6 9 LLH 126 11/6/21 6 42 LLH 126 12/6/21 6 37 127 10/6/21 7 9 HLH 127 11/6/21 7 42 HLH 127 12/6/21 7 37 128 10/6/21 8 9 HLH 128 11/6/21 8 42 HLH 128 12/6/21 8 37 129 10/6/21 9 9 HLH 129 11/6/21 9 42 HLH 129 12/6/21 9 37 130 10/6/21 10 9 HLH 130 11/6/21 10 42 HLH 130 12/6/21 10 37 131 10/6/21 11 9 HLH 131 11/6/21 11 42 HLH 131 12/6/21 11 37 132 10/6/21 12 9 HLH 132 11/6/21 12 42 HLH 132 12/6/21 12 37	120	10/5/21	24	9	LLH	120	11/5/21	24	42	LLH	120	12/5/21	24	37
123 10/6/21 3 9 LLH 123 11/6/21 3 42 LLH 123 12/6/21 3 37 124 10/6/21 4 9 LLH 124 11/6/21 4 42 LLH 124 12/6/21 4 37 125 10/6/21 5 9 LLH 125 11/6/21 5 42 LLH 125 12/6/21 5 37 126 10/6/21 6 9 LLH 126 11/6/21 6 42 LLH 126 12/6/21 6 37 127 10/6/21 7 9 HLH 127 11/6/21 7 42 HLH 127 12/6/21 7 37 128 10/6/21 8 9 HLH 128 11/6/21 8 42 HLH 128 12/6/21 8 37 129 10/6/21 9 9 HLH 129 11/6/21 9 42 HLH 129 12/6/21 9 37 130 10/6/21 10 9 HLH 130 11/6/21 10 42 HLH 130 12/6/21 10 37 131 10/6/21 11 9 HLH 131 11/6/21 11 42 HLH 131 12/6/21 11 37 132 10/6/21 12 9 HLH 132 11/6/21 12 42 HLH 132 12/6/21 12 37	121	10/6/21	1	9	LLH	121	11/6/21	1	42	LLH	121	12/6/21	1	37
124 10/6/21 4 9 LLH 124 11/6/21 4 42 LLH 124 12/6/21 4 37 125 10/6/21 5 9 LLH 125 11/6/21 5 42 LLH 125 12/6/21 5 37 126 10/6/21 6 9 LLH 126 11/6/21 6 42 LLH 126 12/6/21 6 37 127 10/6/21 7 9 HLH 127 11/6/21 7 42 HLH 127 12/6/21 7 37 128 10/6/21 8 9 HLH 128 11/6/21 8 42 HLH 128 12/6/21 8 37 129 10/6/21 9 9 HLH 129 11/6/21 9 42 HLH 129 12/6/21 9 37 130 10/6/21 10 9 HLH 130 11/6/21 10 42 HLH 130 12/6/21 10 37 131	122	10/6/21	2	9	LLH	122	11/6/21	2	42	LLH	122	12/6/21	2	37
125 10/6/21 5 9 LLH 125 11/6/21 5 42 LLH 125 12/6/21 5 37 126 10/6/21 6 9 LLH 126 11/6/21 6 42 LLH 126 12/6/21 6 37 127 10/6/21 7 9 HLH 127 11/6/21 7 42 HLH 127 12/6/21 7 37 128 10/6/21 8 9 HLH 128 11/6/21 8 42 HLH 128 12/6/21 8 37 129 10/6/21 9 9 HLH 129 11/6/21 9 42 HLH 129 12/6/21 9 37 130 10/6/21 10 9 HLH 130 11/6/21 10 42 HLH 130 12/6/21 10 37 131 10/6/21 11 9 HLH 131 11/6/21 11 42 HLH 131 12/6/21 11 37 132 10/6/21 12 9 HLH 132 11/6/21 12 42 HLH 132 12/6/21 12 37	123	10/6/21	3	9	LLH	123	11/6/21	3	42	LLH	123	12/6/21	3	37
126 10/6/21 6 9 LLH 126 11/6/21 6 42 LLH 126 12/6/21 6 37 127 10/6/21 7 9 HLH 127 11/6/21 7 42 HLH 127 12/6/21 7 37 128 10/6/21 8 9 HLH 128 11/6/21 8 42 HLH 128 12/6/21 8 37 129 10/6/21 9 9 HLH 129 11/6/21 9 42 HLH 129 12/6/21 9 37 130 10/6/21 10 9 HLH 130 11/6/21 10 42 HLH 130 12/6/21 10 37 131 10/6/21 11 9 HLH 131 11/6/21 11 42 HLH 131 12/6/21 11 37 132 10/6/21 12 9 HLH 132 11/6/21 12 42 HLH 132 12/6/21 12 37 <td>124</td> <td>10/6/21</td> <td>4</td> <td>9</td> <td>LLH</td> <td>124</td> <td>11/6/21</td> <td>4</td> <td>42</td> <td>LLH</td> <td>124</td> <td>12/6/21</td> <td>4</td> <td>37</td>	124	10/6/21	4	9	LLH	124	11/6/21	4	42	LLH	124	12/6/21	4	37
127 10/6/21 7 9 HLH 127 11/6/21 7 42 HLH 127 12/6/21 7 37 128 10/6/21 8 9 HLH 128 11/6/21 8 42 HLH 128 12/6/21 8 37 129 10/6/21 9 9 HLH 129 11/6/21 9 42 HLH 129 12/6/21 9 37 130 10/6/21 10 9 HLH 130 11/6/21 10 42 HLH 130 12/6/21 10 37 131 10/6/21 11 9 HLH 131 11/6/21 11 42 HLH 131 12/6/21 11 37 132 10/6/21 12 9 HLH 132 11/6/21 12 42 HLH 132 12/6/21 12 37	125	10/6/21	5	9	LLH	125	11/6/21	5	42	LLH	125	12/6/21	5	37
128 10/6/21 8 9 HLH 128 11/6/21 8 42 HLH 128 12/6/21 8 37 129 10/6/21 9 9 HLH 129 11/6/21 9 42 HLH 129 12/6/21 9 37 130 10/6/21 10 9 HLH 130 11/6/21 10 42 HLH 130 12/6/21 10 37 131 10/6/21 11 9 HLH 131 11/6/21 11 42 HLH 131 12/6/21 11 37 132 10/6/21 12 9 HLH 132 11/6/21 12 42 HLH 132 12/6/21 12 37	126	10/6/21	6	9	LLH	126	11/6/21	6	42	LLH	126	12/6/21	6	37
129 10/6/21 9 9 HLH 129 11/6/21 9 42 HLH 129 12/6/21 9 37 130 10/6/21 10 9 HLH 130 11/6/21 10 42 HLH 130 12/6/21 10 37 131 10/6/21 11 9 HLH 131 11/6/21 11 42 HLH 131 12/6/21 11 37 132 10/6/21 12 9 HLH 132 11/6/21 12 42 HLH 132 12/6/21 12 37	127	10/6/21	7	9	HLH	127	11/6/21	7	42	HLH	127	12/6/21	7	37
130 10/6/21 10 9 HLH 130 11/6/21 10 42 HLH 130 12/6/21 10 37 131 10/6/21 11 9 HLH 131 11/6/21 11 42 HLH 131 12/6/21 11 37 132 10/6/21 12 9 HLH 132 11/6/21 12 42 HLH 132 12/6/21 12 37	128	10/6/21	8	9	HLH	128	11/6/21	8	42	HLH	128	12/6/21	8	37
131 10/6/21 11 9 HLH 131 11/6/21 11 42 HLH 131 12/6/21 11 37 132 10/6/21 12 9 HLH 132 11/6/21 12 42 HLH 132 12/6/21 12 37	129	10/6/21	9	9	HLH	129	11/6/21	9	42	HLH	129	12/6/21	9	37
132 10/6/21 12 9 HLH 132 11/6/21 12 42 HLH 132 12/6/21 12 37	130	10/6/21	10	9	HLH	130	11/6/21	10	42	HLH	130	12/6/21	10	37
	131	10/6/21	11	9	HLH	131	11/6/21	11	42	HLH	131	12/6/21	11	37
133 10/6/21 13 9 HLH 133 11/6/21 13 42 HLH 133 12/6/21 13 37	132	10/6/21	12	9	HLH	132	11/6/21	12	42	HLH	132	12/6/21	12	37
	133	10/6/21	13	9	HLH	133	11/6/21	13	42	HLH	133	12/6/21	13	37

134 10/6/21 14 9 HLH 134 11/6/21 15 42 HLH 135 12/6/21 14 37 135 10/6/21 15 9 HLH 136 11/6/21 15 42 HLH 136 12/6/21 16 37 137 10/6/21 17 9 HLH 137 11/6/21 17 42 HLH 136 12/6/21 17 37 138 10/6/21 18 9 HLH 138 11/6/21 18 42 HLH 138 12/6/21 18 37 138 10/6/21 19 9 HLH 139 11/6/21 19 42 HLH 139 12/6/21 19 37 140 10/6/21 20 9 HLH 140 11/6/21 20 42 HLH 139 12/6/21 19 37 141 10/6/21 21 9 HLH 140 11/6/21 20 42 HLH 141 12/6/21 20 37 141 10/6/21 21 9 HLH 142 11/6/21 22 42 HLH 141 12/6/21 20 37 142 10/6/21 22 9 HLH 142 11/6/21 22 42 HLH 143 12/6/21 22 37 143 10/6/21 23 9 HLH 143 11/6/21 23 42 HLH 143 12/6/21 23 37 144 10/6/21 24 9 HLH 143 11/6/21 23 42 HLH 143 12/6/21 23 37 145 10/7/21 1 9 HLH 145 11/7/21 1 42 HLH 146 12/7/21 23 37 146 10/7/21 1 9 HLH 147 11/6/21 24 42 HLH 148 12/6/21 23 37 148 10/6/21 39 9 HLH 147 11/6/21 24 42 HLH 144 12/6/21 23 37 148 10/6/21 24 9 HLH 145 11/7/21 2 42 HLH 146 12/7/21 1 37 146 10/7/21 5 9 HLH 147 11/7/21 4 42 HLH 148 12/6/21 23 37 149 10/7/21 5 9 HLH 148 11/7/21 4 42 HLH 146 12/7/21 3 37 149 10/7/21 5 9 HLH 148 11/7/21 4 42 HLH 149 12/7/21 4 37 149 10/7/21 5 9 HLH 148 11/7/21 4 42 HLH 148 12/7/21 4 37 149 10/7/21 5 9 HLH 148 11/7/21 4 42 HLH 149 12/7/21 5 37 150 10/7/21 5 9 HLH 148 11/7/21 3 42 HLH 148 12/7/21 4 37 152 10/7/21 5 9 HLH 150 11/7/21 5 42 HLH 149 12/7/21 6 37 151 10/7/21 7 9 HLH 150 11/7/21 5 42 HLH 149 12/7/21 6 37 151 10/7/21 7 9 HLH 150 11/7/21 5 42 HLH 150 12/7/21 7 37 152 10/7/21 8 9 HLH 150 11/7/21 6 42 HLH 150 12/7/21 7 37 152 10/7/21 8 9 HLH 150 11/7/21 6 42 HLH 150 12/7/21 7 37 155 10/7/21 10 9 HLH 154 11/7/21 10 42 HLH 156 12/7/21 10 37 155 10/7/21 11 9 HLH 154 11/7/21 10 42 HLH 156 12/7/21 10 37 155 10/7/21 12 9 HLH 154 11/7/21 14 42 HLH 156 12/7/21 13 37 156 10/7/21 12 9 HLH 156 11/7/21 14 42 HLH 156 12/7/21 13 37 156 10/7/21 12 9 HLH 156 11/7/21 14 42 HLH 156 12/7/21 13 37 156 10/7/21 12 9 HLH 156 11/7/21 12 42 HLH 156 12/7/21 13 37 156 10/7/21 12 9 HLH 166 11/7/21 12 42 HLH 166 12/7/21 13 37 166 10/7/21 12 9 HLH 166 11/7/21 12 42 HLH 166 12/7/21 13 37 166 10/7/														
136 10/6/21 16 9 HLH 136 11/6/21 16 42 HLH 136 11/6/21 16 37 137 10/6/21 17 9 HLH 137 11/6/21 17 42 HLH 137 12/6/21 17 37 138 10/6/21 18 9 HLH 138 11/6/21 19 42 HLH 138 12/6/21 18 37 139 10/6/21 19 9 HLH 139 11/6/21 19 42 HLH 139 12/6/21 19 37 140 10/6/21 20 9 HLH 140 11/6/21 20 42 HLH 140 12/6/21 20 37 141 10/6/21 21 9 HLH 141 11/6/21 21 42 HLH 141 11/6/21 21 37 142 10/6/21 22 9 HLH 142 11/6/21 22 42 HLH 141 12/6/21 22 37 143 10/6/21 23 9 LLH 143 11/6/21 23 42 LLH 143 12/6/21 23 37 144 10/6/21 24 9 LLH 144 11/6/21 23 42 LLH 144 12/6/21 24 37 145 10/7/21 1 9 LLH 145 11/7/21 1 42 LLH 146 12/7/21 1 37 146 10/7/21 3 9 LLH 146 11/7/21 2 42 LLH 146 12/7/21 1 37 146 10/7/21 3 9 LLH 146 11/7/21 2 42 LLH 146 12/7/21 1 37 146 10/7/21 3 9 LLH 147 11/7/21 2 42 LLH 146 12/7/21 1 37 148 10/7/21 3 9 LLH 147 11/7/21 2 42 LLH 147 12/7/21 3 37 148 10/7/21 3 9 LLH 147 11/7/21 3 42 LLH 147 12/7/21 3 37 148 10/7/21 4 9 LLH 147 11/7/21 3 42 LLH 148 12/7/21 3 37 148 10/7/21 5 9 LLH 149 11/7/21 5 42 LLH 149 12/7/21 5 37 150 10/7/21 6 9 LLH 150 11/7/21 6 42 LLH 151 12/7/21 7 37 152 10/7/21 6 9 HLH 150 11/7/21 6 42 LLH 151 12/7/21 7 37 152 10/7/21 8 9 HLH 153 11/7/21 9 42 LLH 151 12/7/21 10 37 155 10/7/21 10 9 HLH 156 11/7/21 9 42 LLH 151 12/7/21 10 37 155 10/7/21 10 9 HLH 156 11/7/21 10 42 LLH 156 12/7/21 10 37 155 10/7/21 13 9 HLH 156 11/7/21 13 42 LLH 158 12/7/21 13 37 158 10/7/21 14 9 HLH	134	10/6/21	14	9	HLH	134	11/6/21	14	42	HLH	134	12/6/21	14	37
137 10/6/21 17 9 HLH 137 11/6/21 17 42 HLH 137 12/6/21 17 37 138 10/6/21 18 9 HLH 138 11/6/21 18 42 HLH 138 12/6/21 18 37 140 10/6/21 20 9 HLH 140 11/6/21 20 42 HLH 139 12/6/21 19 37 141 10/6/21 21 9 HLH 141 11/6/21 21 42 HLH 140 12/6/21 21 37 142 10/6/21 22 9 HLH 141 11/6/21 22 42 HLH 141 12/6/21 21 37 142 10/6/21 23 9 LLH 143 11/6/21 23 42 LLH 144 12/6/21 22 37 144 10/6/21 23 9 LLH 144 11/6/21 23 42 LLH 143 12/6/21 23 37 144 10/6/21 24 9 LLH 144 11/6/21 24 42 LLH 144 12/6/21 23 37 145 10/7/21 1 9 LLH 145 11/7/21 2 42 LLH 146 12/7/21 2 37 147 10/7/21 3 9 LLH 146 11/7/21 2 42 LLH 146 12/7/21 2 37 148 10/7/21 3 9 LLH 147 11/7/21 25 42 LLH 146 12/7/21 3 37 148 10/7/21 5 9 LLH 148 11/7/21 3 42 LLH 148 12/7/21 4 37 149 10/7/21 5 9 LLH 149 11/7/21 5 42 LLH 149 12/7/21 5 37 150 10/7/21 6 9 LLH 150 11/7/21 5 42 LLH 150 12/7/21 6 37 151 10/7/21 8 9 HLH 151 11/7/21 8 42 LLH 151 12/7/21 7 37 152 10/7/21 8 9 HLH 153 11/7/21 8 42 LLH 151 12/7/21 8 37 155 10/7/21 10 9 HLH 154 11/7/21 9 42 LLH 154 12/7/21 10 37 155 10/7/21 10 9 HLH 155 11/7/21 11 42 LLH 156 12/7/21 10 37 156 10/7/21 10 9 HLH 158 11/7/21 11 42 LLH 156 12/7/21 13 37 158 10/7/21 14 9 HLH 156 11/7/21 15 42 LLH 156 12/7/21 15 37 157 10/7/21 16 9 HLH 156 11/7/21 17 42 LLH 156 12/7/21 16 37 157 10/7/21 16 9 HLH 156 11/7/21 17 42 LLH 156 12/7/21 16 37 157 10/7/21 18 9 HLH 156 11/7/21 18 42 LLH 161 12/7/21 13 37 160 10/7/21 18	135	10/6/21	15	9	HLH	135	11/6/21	15	42	HLH	135	12/6/21	15	37
138 10/6/21 18 9	136	10/6/21	16	9	HLH	136	11/6/21	16	42	HLH	136	12/6/21	16	37
139 10/6/21 19 9 HLH 139 11/6/21 19 42 HLH 139 12/6/21 19 37 140 10/6/21 20 9 HLH 140 11/6/21 20 42 HLH 140 12/6/21 20 37 141 10/6/21 21 9 HLH 141 11/6/21 21 42 HLH 141 12/6/21 22 37 142 10/6/21 22 9 HLH 142 11/6/21 22 42 HLH 142 12/6/21 22 37 143 10/6/21 23 9 LLH 143 11/6/21 23 42 LLH 143 12/6/21 23 37 144 10/6/21 24 9 LLH 144 11/6/21 24 42 LLH 144 12/6/21 24 37 145 10/7/21 1 9 LLH 145 11/7/21 2 42 LLH 145 12/7/21 1 37 146 10/7/21 2 9 LLH 146 11/7/21 2 42 LLH 146 12/7/21 2 37 147 10/7/21 3 9 LLH 147 11/7/21 25 42 LLH 148 12/7/21 3 37 148 10/7/21 4 9 LLH 148 11/7/21 3 42 LLH 148 12/7/21 3 37 149 10/7/21 5 9 LLH 149 11/7/21 4 42 LLH 149 12/7/21 5 37 150 10/7/21 6 9 LLH 150 11/7/21 5 42 LLH 150 12/7/21 6 37 151 10/7/21 8 9 HLH 151 11/7/21 7 42 LLH 152 12/7/21 8 37 153 10/7/21 8 9 HLH 153 11/7/21 7 42 LLH 152 12/7/21 9 37 154 10/7/21 9 9 HLH 155 11/7/21 9 42 LLH 151 12/7/21 10 37 155 10/7/21 10 9 HLH 155 11/7/21 10 42 LLH 155 12/7/21 10 37 156 10/7/21 12 9 HLH 156 11/7/21 11 42 LLH 156 12/7/21 13 37 158 10/7/21 13 9 HLH 156 11/7/21 14 42 LLH 156 12/7/21 13 37 156 10/7/21 16 9 HLH 156 11/7/21 16 42 LLH 156 12/7/21 16 37 161 10/7/21 17 9 HLH 161 11/7/21 18 42 LLH 161 12/7/21 19 37 164 10/7/21 19 9 HLH 166 11/7/21 18 42 LLH 166 12/7/21 20 37 165 10/7/21 20 9 HLH 166 11/7/21 20 42 LLH 166 12/7/21 22 37 166 10/7/21 22 9 HLH 166 11/7/21 21 42 LLH 166	137	10/6/21	17	9	HLH	137	11/6/21	17	42	HLH	137	12/6/21	17	37
140 10/6/21 20 9 HLH 140 11/6/21 20 42 HLH 140 12/6/21 20 37 141 10/6/21 21 9 HLH 141 11/6/21 21 42 HLH 141 12/6/21 21 37 142 10/6/21 23 9 HLH 142 11/6/21 23 42 HLH 142 12/6/21 22 37 143 10/6/21 23 9 LLH 143 11/6/21 23 42 LLH 143 12/6/21 23 37 144 10/6/21 24 9 LLH 144 11/6/21 24 42 LLH 144 12/6/21 24 37 145 10/7/21 1 9 LLH 145 11/7/21 1 42 LLH 145 12/7/21 1 37 146 10/7/21 2 9 LLH 146 11/7/21 2 42 LLH 146 12/7/21 2 37 147 10/7/21 3 9 LLH 147 11/7/21 25 42 LLH 147 12/7/21 3 37 148 10/7/21 4 9 LLH 148 11/7/21 3 42 LLH 148 12/7/21 4 37 149 10/7/21 5 9 LLH 148 11/7/21 3 42 LLH 149 12/7/21 4 37 149 10/7/21 5 9 LLH 149 11/7/21 4 42 LLH 149 12/7/21 5 37 151 10/7/21 7 9 HLH 151 11/7/21 6 42 LLH 150 12/7/21 6 37 152 10/7/21 8 9 HLH 151 11/7/21 7 42 LLH 151 12/7/21 7 37 152 10/7/21 8 9 HLH 153 11/7/21 7 42 LLH 153 12/7/21 8 37 153 10/7/21 10 9 HLH 153 11/7/21 8 42 LLH 153 12/7/21 8 37 153 10/7/21 10 9 HLH 153 11/7/21 10 42 LLH 154 12/7/21 10 37 155 10/7/21 11 9 HLH 155 11/7/21 10 42 LLH 155 12/7/21 11 37 156 10/7/21 13 9 HLH 156 11/7/21 14 42 LLH 156 12/7/21 12 37 159 10/7/21 14 9 HLH 156 11/7/21 14 42 LLH 159 12/7/21 15 37 160 10/7/21 16 9 HLH 161 11/7/21 17 42 LLH 162 12/7/21 18 37 161 10/7/21 18 9 HLH 161 11/7/21 19 42 LLH 162 12/7/21 18 37 163 10/7/21 19 9 HLH 161 11/7/21 19 42 LLH 162 12/7/21 12 37 166 10/7/21 22 9 HLH 166 11/7/21 21 42 LLH 166 1	138	10/6/21	18	9	HLH	138	11/6/21	18	42	HLH	138	12/6/21	18	37
141 10/6/21 21 9 HLH 141 11/6/21 21 42 HLH 141 12/6/21 21 37 142 10/6/21 22 9 HLH 142 11/6/21 22 42 HLH 142 12/6/21 22 37 143 10/6/21 23 9 LLH 143 11/6/21 23 42 LLH 143 12/6/21 23 37 144 10/6/21 24 9 LLH 144 11/6/21 24 42 LLH 144 12/6/21 24 37 145 10/7/21 1 9 LLH 145 11/7/21 1 42 LLH 145 12/7/21 2 37 146 10/7/21 2 9 LLH 146 11/7/21 2 42 LLH 146 12/7/21 2 37 147 10/7/21 3 9 LLH 147 11/7/21 25 42 LLH 147 12/7/21 3 37 148 10/7/21 4 9 LLH 148 11/7/21 3 42 LLH 148 12/7/21 4 37 149 10/7/21 5 9 LLH 149 11/7/21 4 42 LLH 149 12/7/21 5 37 150 10/7/21 6 9 LLH 150 11/7/21 5 42 LLH 149 12/7/21 5 37 151 10/7/21 7 9 HLH 150 11/7/21 6 42 LLH 151 12/7/21 6 37 151 10/7/21 8 9 HLH 152 11/7/21 7 42 LLH 151 12/7/21 8 37 153 10/7/21 9 9 HLH 153 11/7/21 8 42 LLH 153 12/7/21 8 37 154 10/7/21 10 9 HLH 154 11/7/21 9 42 LLH 154 12/7/21 10 37 155 10/7/21 10 9 HLH 155 11/7/21 10 42 LLH 154 12/7/21 10 37 155 10/7/21 12 9 HLH 156 11/7/21 11 42 LLH 156 12/7/21 12 37 158 10/7/21 13 9 HLH 156 11/7/21 11 42 LLH 157 12/7/21 13 37 158 10/7/21 14 9 HLH 158 11/7/21 13 42 LLH 158 12/7/21 13 37 159 10/7/21 15 9 HLH 160 11/7/21 17 42 LLH 161 12/7/21 17 37 160 10/7/21 18 9 HLH 161 11/7/21 17 42 LLH 161 12/7/21 17 37 161 10/7/21 17 9 HLH 161 11/7/21 19 42 LLH 161 12/7/21 19 37 164 10/7/21 20 9 HLH 166 11/7/21 21 42 LLH 166 12/7/21 12 37 166 10/7/21 22 9 HLH 166 11/7/21 21 42 LLH 166	139	10/6/21	19	9	HLH	139	11/6/21	19	42	HLH	139	12/6/21	19	37
142 10/6/21 22 9 HLH 142 11/6/21 22 42 HLH 142 12/6/21 22 37 143 10/6/21 23 9 LLH 143 11/6/21 23 42 LLH 143 12/6/21 23 37 144 10/6/21 24 9 LLH 145 11/7/21 1 42 LLH 144 12/6/21 24 37 145 10/7/21 1 9 LLH 145 11/7/21 1 42 LLH 145 12/7/21 1 37 146 10/7/21 2 9 LLH 147 11/7/21 2 42 LLH 146 12/7/21 2 37 147 10/7/21 3 9 LLH 147 11/7/21 25 42 LLH 146 12/7/21 2 37 148 10/7/21 4 9 LLH 148 11/7/21 25 42 LLH 148 12/7/21 3 37 148 10/7/21 5 9 LLH 149 11/7/21 3 42 LLH 148 12/7/21 3 37 150 10/7/21 6 9 LLH 149 11/7/21 5 42 LLH 149 12/7/21 5 37 150 10/7/21 6 9 LLH 150 11/7/21 5 42 LLH 150 12/7/21 6 37 151 10/7/21 7 9 HLH 151 11/7/21 6 42 LLH 151 12/7/21 7 37 152 10/7/21 8 9 HLH 152 11/7/21 6 42 LLH 151 12/7/21 7 37 153 10/7/21 9 9 HLH 153 11/7/21 8 42 LLH 152 12/7/21 9 37 154 10/7/21 10 9 HLH 153 11/7/21 8 42 LLH 153 12/7/21 9 37 155 10/7/21 10 9 HLH 154 11/7/21 9 42 LLH 155 12/7/21 10 37 155 10/7/21 10 9 HLH 154 11/7/21 9 42 LLH 155 12/7/21 10 37 155 10/7/21 11 9 HLH 154 11/7/21 10 42 LLH 155 12/7/21 10 37 157 10/7/21 13 9 HLH 157 11/7/21 10 42 LLH 158 12/7/21 11 37 158 10/7/21 12 9 HLH 156 11/7/21 11 42 LLH 156 12/7/21 12 37 158 10/7/21 13 9 HLH 157 11/7/21 14 42 LLH 157 12/7/21 13 37 158 10/7/21 14 9 HLH 157 11/7/21 16 42 LLH 157 12/7/21 13 37 159 10/7/21 17 9 HLH 158 11/7/21 18 42 LLH 159 12/7/21 13 37 159 10/7/21 18 9 HLH 157 11/7/21 14 42 LLH 159 12/7/21 13 37 159 10/7/21 17 9 HLH 160 11/7/21 17 42 LLH 160 12/7/21 18 37 160 10/7/21 18 9 HLH 161 11/7/21 17 42 LLH 160 12/7/21 18 37 161 10/7/21 17 9 HLH 161 11/7/21 18 42 LLH 160 12/7/21 19 37 161 10/7/21 17 9 HLH 161 11/7/21 18 42 LLH 161 12/7/21 19 37 162 10/7/21 18 9 HLH 161 11/7/21 19 42 LLH 163 12/7/21 19 37 164 10/7/21 20 9 HLH 166 11/7/21 19 42 LLH 166 12/7/21 20 37 165 10/7/21 21 9 HLH 166 11/7/21 21 42 LLH 166 12/7/21 22 37	140	10/6/21	20	9	HLH	140	11/6/21	20	42	HLH	140	12/6/21	20	37
143 10/6/21 23 9 LLH 143 11/6/21 23 42 LLH 143 12/6/21 23 37 144 10/6/21 24 9 LLH 144 11/6/21 24 42 LLH 144 12/6/21 24 37 145 10/7/21 1 9 LLH 145 11/7/21 1 42 LLH 145 12/7/21 1 37 146 10/7/21 2 9 LLH 146 11/7/21 25 42 LLH 146 12/7/21 2 37 147 10/7/21 3 9 LLH 147 11/7/21 25 42 LLH 146 12/7/21 3 37 148 10/7/21 4 9 LLH 148 11/7/21 3 42 LLH 148 12/7/21 3 37 148 10/7/21 5 9 LLH 149 11/7/21 3 42 LLH 149 12/7/21 5 37 150 10/7/21 6 9 LLH 149 11/7/21 5 42 LLH 149 12/7/21 5 37 150 10/7/21 6 9 LLH 150 11/7/21 5 42 LLH 150 12/7/21 6 37 151 10/7/21 8 9 HLH 151 11/7/21 6 42 LLH 151 12/7/21 7 37 152 10/7/21 8 9 HLH 152 11/7/21 7 42 LLH 152 12/7/21 8 37 153 10/7/21 9 9 HLH 153 11/7/21 8 42 LLH 153 12/7/21 9 37 154 10/7/21 10 9 HLH 154 11/7/21 8 42 LLH 153 12/7/21 9 37 155 10/7/21 11 9 HLH 154 11/7/21 9 42 LLH 155 12/7/21 10 37 155 10/7/21 11 9 HLH 154 11/7/21 10 42 LLH 155 12/7/21 10 37 155 10/7/21 11 9 HLH 156 11/7/21 10 42 LLH 156 12/7/21 11 37 156 10/7/21 12 9 HLH 156 11/7/21 11 42 LLH 156 12/7/21 11 37 157 10/7/21 12 9 HLH 156 11/7/21 11 42 LLH 156 12/7/21 13 37 158 10/7/21 12 9 HLH 156 11/7/21 11 42 LLH 156 12/7/21 13 37 158 10/7/21 12 9 HLH 156 11/7/21 11 42 LLH 156 12/7/21 13 37 159 10/7/21 15 9 HLH 156 11/7/21 14 42 LLH 156 12/7/21 13 37 159 10/7/21 15 9 HLH 156 11/7/21 14 42 LLH 156 12/7/21 13 37 159 10/7/21 15 9 HLH 156 11/7/21 14 42 LLH 156 12/7/21 15 37 160 10/7/21 17 9 HLH 160 11/7/21 18 42 LLH 160 12/7/21 15 37 160 10/7/21 17 9 HLH 160 11/7/21 18 42 LLH 161 12/7/21 15 37 161 10/7/21 17 9 HLH 160 11/7/21 18 42 LLH 161 12/7/21 17 37 162 10/7/21 18 9 HLH 160 11/7/21 18 42 LLH 161 12/7/21 19 37 162 10/7/21 18 9 HLH 160 11/7/21 18 42 LLH 161 12/7/21 19 37 162 10/7/21 18 9 HLH 161 11/7/21 18 42 LLH 161 12/7/21 17 37 162 10/7/21 18 9 HLH 161 11/7/21 19 42 LLH 161 12/7/21 19 37 161 10/7/21 17 9 HLH 161 11/7/21 19 42 LLH 161 12/7/21 19 37 161 10/7/21 20 9 HLH 163 11/7/21 19 42 LLH 166 12/7/21 20 37 166 10/7/21 22 9 HLH 166 11/7/21 20 42 LLH 166 12/7/21 20 37 166 10/7/21 22 9 HLH 166 11/7/21 21 42 LLH 166 12/7/21 22 37 166	141	10/6/21	21	9	HLH	141	11/6/21	21	42	HLH	141	12/6/21	21	37
144 10/6/21 24 9 LLH 144 11/6/21 24 42 LLH 144 12/6/21 24 37 145 10/7/21 1 9 LLH 145 11/7/21 1 42 LLH 145 12/7/21 1 37 146 10/7/21 2 9 LLH 146 11/7/21 2 42 LLH 146 12/7/21 2 37 147 10/7/21 3 9 LLH 147 11/7/21 25 42 LLH 148 12/7/21 3 37 148 10/7/21 4 9 LLH 148 11/7/21 3 42 LLH 148 12/7/21 3 37 148 10/7/21 5 9 LLH 148 11/7/21 3 42 LLH 148 12/7/21 4 37 149 10/7/21 6 9 LLH 150 11/7/21 5 42 LLH 149 12/7/21 5 37 150 10/7/21 6 9 LLH 150 11/7/21 5 42 LLH 150 12/7/21 6 37 151 10/7/21 7 9 HLH 151 11/7/21 6 42 LLH 151 12/7/21 7 37 152 10/7/21 8 9 HLH 152 11/7/21 7 42 LLH 151 12/7/21 8 37 153 10/7/21 9 9 HLH 153 11/7/21 8 42 LLH 153 12/7/21 9 37 154 10/7/21 10 9 HLH 153 11/7/21 8 42 LLH 153 12/7/21 9 37 155 10/7/21 10 9 HLH 154 11/7/21 9 42 LLH 155 12/7/21 10 37 155 10/7/21 11 9 HLH 155 11/7/21 10 42 LLH 155 12/7/21 11 37 156 10/7/21 12 9 HLH 156 11/7/21 10 42 LLH 156 12/7/21 11 37 157 10/7/21 12 9 HLH 156 11/7/21 11 42 LLH 157 12/7/21 12 37 158 10/7/21 13 9 HLH 157 11/7/21 14 42 LLH 158 12/7/21 13 37 158 10/7/21 14 9 HLH 157 11/7/21 12 42 LLH 158 12/7/21 13 37 158 10/7/21 14 9 HLH 157 11/7/21 12 42 LLH 157 12/7/21 13 37 158 10/7/21 14 9 HLH 157 11/7/21 12 42 LLH 158 12/7/21 13 37 158 10/7/21 14 9 HLH 158 11/7/21 13 42 LLH 158 12/7/21 13 37 159 10/7/21 14 9 HLH 157 11/7/21 12 42 LLH 159 12/7/21 13 37 158 10/7/21 14 9 HLH 159 11/7/21 12 42 LLH 159 12/7/21 13 37 158 10/7/21 14 9 HLH 159 11/7/21 13 42 LLH 159 12/7/21 13 37 160 10/7/21 16 9 HLH 160 11/7/21 15 42 LLH 160 12/7/21 16 37 161 10/7/21 17 9 HLH 161 11/7/21 16 42 LLH 161 12/7/21 17 37 161 10/7/21 17 9 HLH 161 11/7/21 18 42 LLH 161 12/7/21 19 37 161 10/7/21 18 9 HLH 162 11/7/21 18 42 LLH 164 12/7/21 19 37 161 10/7/21 19 9 HLH 163 11/7/21 19 42 LLH 164 12/7/21 19 37 161 10/7/21 20 9 HLH 163 11/7/21 19 42 LLH 164 12/7/21 19 37 166 10/7/21 20 9 HLH 165 11/7/21 20 42 LLH 165 12/7/21 20 37 166 10/7/21 22 9 HLH 166 11/7/21 21 42 LLH 165 12/7/21 22 37	142	10/6/21	22	9	HLH	142	11/6/21	22	42	HLH	142	12/6/21	22	37
145 10/7/21 1 9 LLH 145 11/7/21 1 42 LLH 145 12/7/21 1 37 146 10/7/21 2 9 LLH 146 11/7/21 2 42 LLH 146 12/7/21 2 37 147 10/7/21 3 9 LLH 147 11/7/21 25 42 LLH 147 12/7/21 3 37 148 10/7/21 4 9 LLH 148 11/7/21 3 42 LLH 148 12/7/21 3 37 149 10/7/21 5 9 LLH 149 11/7/21 3 42 LLH 149 12/7/21 5 37 150 10/7/21 6 9 LLH 150 11/7/21 5 42 LLH 150 12/7/21 6 37 151 10/7/21 7 9 HLH 151 11/7/21 6 42 LLH 150 12/7/21 6 37 152 10/7/21 8 9 HLH 152 11/7/21 7 42 LLH 152 12/7/21 8 37 153 10/7/21 9 9 HLH 153 11/7/21 8 42 LLH 153 12/7/21 9 37 154 10/7/21 10 9 HLH 154 11/7/21 8 42 LLH 155 12/7/21 9 37 155 10/7/21 11 9 HLH 155 11/7/21 10 42 LLH 154 12/7/21 10 37 155 10/7/21 12 9 HLH 156 11/7/21 10 42 LLH 155 12/7/21 11 37 156 10/7/21 12 9 HLH 156 11/7/21 11 42 LLH 156 12/7/21 12 37 157 10/7/21 13 9 HLH 157 11/7/21 11 42 LLH 157 12/7/21 13 37 158 10/7/21 14 9 HLH 157 11/7/21 12 42 LLH 158 12/7/21 13 37 158 10/7/21 15 9 HLH 159 11/7/21 14 42 LLH 159 12/7/21 15 37 160 10/7/21 16 9 HLH 159 11/7/21 17 42 LLH 158 12/7/21 18 37 161 10/7/21 17 9 HLH 160 11/7/21 16 42 LLH 159 12/7/21 17 37 161 10/7/21 17 9 HLH 161 11/7/21 18 42 LLH 160 12/7/21 18 37 161 10/7/21 17 9 HLH 161 11/7/21 18 42 LLH 160 12/7/21 18 37 161 10/7/21 17 9 HLH 161 11/7/21 18 42 LLH 161 12/7/21 19 37 163 10/7/21 19 9 HLH 161 11/7/21 18 42 LLH 161 12/7/21 18 37 163 10/7/21 19 9 HLH 161 11/7/21 18 42 LLH 161 12/7/21 19 37 164 10/7/21 19 9 HLH 162 11/7/21 19 42 LLH 161 12/7/21 19 37 164 10/7/21 20 9 HLH 163 11/7/21 19 42 LLH 164 12/7/21 19 37 165 10/7/21 20 9 HLH 163 11/7/21 19 42 LLH 164 12/7/21 19 37 166 10/7/21 20 9 HLH 163 11/7/21 20 42 LLH 164 12/7/21 20 37 165 10/7/21 22 9 HLH 165 11/7/21 20 42 LLH 164 12/7/21 20 37	143	10/6/21	23	9	LLH	143	11/6/21	23	42	LLH	143	12/6/21	23	37
146 10/7/21 2 9 LLH 146 11/7/21 2 42 LLH 146 12/7/21 2 37 147 10/7/21 3 9 LLH 147 11/7/21 25 42 LLH 147 12/7/21 3 37 148 10/7/21 4 9 LLH 148 11/7/21 3 42 LLH 148 12/7/21 4 37 149 10/7/21 5 9 LLH 149 11/7/21 5 42 LLH 149 12/7/21 5 37 150 10/7/21 6 9 LLH 150 11/7/21 5 42 LLH 150 12/7/21 6 37 151 10/7/21 7 9 HLH 151 11/7/21 7 42 LLH 151 12/7/21 8 37 152 10/7/21 8 9 HLH 152 11/7/21 7 42 LLH 152 12/7/21 8 37 153 10/7/21 9 9 HLH 153 11/7/21 8 42 LLH 153 12/7/21 9 37 154 10/7/21 10 9 HLH 154 11/7/21 9 42 LLH 155 12/7/21 10 37 155 10/7/21 11 9 HLH 155 11/7/21 10 42 LLH 155 12/7/21 11 37 156 10/7/21 12 9 HLH 156 11/7/21 10 42 LLH 156 12/7/21 12 37 157 10/7/21 13 9 HLH 156 11/7/21 11 42 LLH 156 12/7/21 12 37 158 10/7/21 14 9 HLH 158 11/7/21 12 42 LLH 157 12/7/21 13 37 158 10/7/21 17 9 HLH 158 11/7/21 11 42 LLH 157 12/7/21 13 37 159 10/7/21 16 9 HLH 158 11/7/21 17 42 LLH 158 12/7/21 13 37 160 10/7/21 16 9 HLH 160 11/7/21 17 42 LLH 159 12/7/21 16 37 161 10/7/21 17 9 HLH 161 11/7/21 18 42 LLH 161 12/7/21 17 37 162 10/7/21 17 9 HLH 161 11/7/21 18 42 LLH 161 12/7/21 19 37 163 10/7/21 17 9 HLH 161 11/7/21 18 42 LLH 161 12/7/21 19 37 164 10/7/21 17 9 HLH 161 11/7/21 18 42 LLH 161 12/7/21 19 37 164 10/7/21 17 9 HLH 161 11/7/21 19 42 LLH 161 12/7/21 19 37 164 10/7/21 17 9 HLH 161 11/7/21 19 42 LLH 161 12/7/21 19 37 164 10/7/21 17 9 HLH 161 11/7/21 19 42 LLH 161 12/7/21 19 37 165 10/7/21 19 9 HLH 163 11/7/21 19 42 LLH 161 12/7/21 19 37 165 10/7/21 20 9 HLH 163 11/7/21 19 42 LLH 166 12/7/21 19 37 165 10/7/21 21 9 HLH 165 11/7/21 19 42 LLH 166 12/7/21 20 37 165 10/7/21 21 9 HLH 165 11/7/21 20 42 LLH 166 12/7/21 20 37	144	10/6/21	24	9	LLH	144	11/6/21	24	42	LLH	144	12/6/21	24	37
147 10/7/21 3 9 LLH 147 11/7/21 25 42 LLH 147 12/7/21 3 37 148 10/7/21 4 9 LLH 148 11/7/21 3 42 LLH 148 12/7/21 4 37 149 10/7/21 5 9 LLH 149 11/7/21 4 42 LLH 149 12/7/21 5 37 150 10/7/21 6 9 LLH 150 11/7/21 5 42 LLH 150 12/7/21 6 37 151 10/7/21 8 9 HLH 152 11/7/21 7 42 LLH 152 12/7/21 8 37 153 10/7/21 9 9 HLH 153 11/7/21 8 42 LLH 153 12/7/21 8 37 153 10/7/21 9 9 HLH 153 11/7/21 8 42 LLH 153 12/7/21 9 37 154 10/7/21 10 9 HLH 154 11/7/21 9 42 LLH 155 12/7/21 9 37 155 10/7/21 11 9 HLH 155 11/7/21 9 42 LLH 155 12/7/21 10 37 156 10/7/21 12 9 HLH 156 11/7/21 10 42 LLH 155 12/7/21 11 37 157 10/7/21 12 9 HLH 156 11/7/21 11 42 LLH 156 12/7/21 12 37 157 10/7/21 13 9 HLH 157 11/7/21 12 42 LLH 158 12/7/21 13 37 159 10/7/21 15 9 HLH 158 11/7/21 13 42 LLH 158 12/7/21 13 37 160 10/7/21 16 9 HLH 159 11/7/21 13 42 LLH 159 12/7/21 15 37 160 10/7/21 17 9 HLH 160 11/7/21 18 42 LLH 160 12/7/21 15 37 161 10/7/21 17 9 HLH 160 11/7/21 18 42 LLH 160 12/7/21 18 37 161 10/7/21 17 9 HLH 161 11/7/21 18 42 LLH 160 12/7/21 18 37 161 10/7/21 18 9 HLH 160 11/7/21 18 42 LLH 160 12/7/21 18 37 161 10/7/21 17 9 HLH 161 11/7/21 18 42 LLH 161 12/7/21 18 37 162 10/7/21 18 9 HLH 161 11/7/21 18 42 LLH 161 12/7/21 19 37 162 10/7/21 18 9 HLH 163 11/7/21 18 42 LLH 161 12/7/21 19 37 163 10/7/21 18 9 HLH 161 11/7/21 19 42 LLH 161 12/7/21 19 37 163 10/7/21 18 9 HLH 161 11/7/21 19 42 LLH 162 12/7/21 19 37 163 10/7/21 19 9 HLH 163 11/7/21 19 42 LLH 164 12/7/21 19 37 165 10/7/21 20 9 HLH 164 11/7/21 19 42 LLH 166 12/7/21 20 37 165 10/7/21 21 9 HLH 166 11/7/21 19 42 LLH 166 12/7/21 20 37 165 10/7/21 22 9 HLH 166 11/7/21 20 42 LLH 166 12/7/21 22 37	145	10/7/21	1	9	LLH	145	11/7/21	1	42	LLH	145	12/7/21	1	37
148 10/7/21 4 9 LLH 148 11/7/21 3 42 LLH 148 12/7/21 4 37 149 10/7/21 5 9 LLH 149 11/7/21 4 42 LLH 149 12/7/21 5 37 150 10/7/21 6 9 LLH 150 11/7/21 5 42 LLH 150 12/7/21 6 37 151 10/7/21 7 9 HLH 151 11/7/21 6 42 LLH 151 12/7/21 7 37 152 10/7/21 8 9 HLH 152 11/7/21 7 42 LLH 152 12/7/21 8 37 153 10/7/21 9 9 HLH 153 11/7/21 8 42 LLH 153 12/7/21 9 37 154 10/7/21 10 9 HLH 154 11/7/21 9 42 LLH 155 12/7/21 10 37 155 10/7/21 11 9 HLH 155 11/7/21 10 42 LLH 155 12/7/21 11 37 156 10/7/21 12 9 HLH 156 11/7/21 11 42 LLH 156 12/7/21 12 37 157 10/7/21 13 9 HLH 157 11/7/21 12 42 LLH 156 12/7/21 13 37 158 10/7/21 14 9 HLH 158 11/7/21 12 42 LLH 158 12/7/21 13 37 159 10/7/21 15 9 HLH 159 11/7/21 13 42 LLH 159 12/7/21 14 37 150 10/7/21 16 9 HLH 150 11/7/21 17 42 LLH 150 12/7/21 16 37 160 10/7/21 16 9 HLH 160 11/7/21 17 42 LLH 160 12/7/21 16 37 161 10/7/21 17 9 HLH 161 11/7/21 17 42 LLH 161 12/7/21 17 37 162 10/7/21 18 9 HLH 161 11/7/21 18 42 LLH 161 12/7/21 19 37 163 10/7/21 19 9 HLH 161 11/7/21 19 42 LLH 161 12/7/21 19 37 164 10/7/21 20 9 HLH 163 11/7/21 18 42 LLH 161 12/7/21 19 37 165 10/7/21 21 9 HLH 163 11/7/21 19 42 LLH 161 12/7/21 19 37 165 10/7/21 21 9 HLH 163 11/7/21 19 42 LLH 161 12/7/21 19 37 165 10/7/21 22 9 HLH 166 11/7/21 20 42 LLH 166 12/7/21 20 37	146	10/7/21	2	9	LLH	146	11/7/21	2	42	LLH	146	12/7/21	2	37
149 10/7/21 5 9 LLH 149 11/7/21 4 42 LLH 149 12/7/21 5 37 150 10/7/21 6 9 LLH 150 11/7/21 5 42 LLH 150 12/7/21 6 37 151 10/7/21 7 9 HLH 151 11/7/21 6 42 LLH 151 12/7/21 7 37 152 10/7/21 8 9 HLH 152 11/7/21 7 42 LLH 152 12/7/21 8 37 153 10/7/21 9 9 HLH 153 11/7/21 8 42 LLH 153 12/7/21 9 37 154 10/7/21 10 9 HLH 155 11/7/21 8 42 LLH 154 12/7/21 10 37 155 10/7/21 11 9 HLH 155 11/7/21 10 42 LLH 155 12/7/21 11 37 1	147	10/7/21	3	9	LLH	147	11/7/21	25	42	LLH	147	12/7/21	3	37
150 10/7/21 6 9 LLH 150 11/7/21 5 42 LLH 150 12/7/21 6 37 151 10/7/21 7 9 HLH 151 11/7/21 6 42 LLH 151 12/7/21 7 37 152 10/7/21 8 9 HLH 152 11/7/21 7 42 LLH 152 12/7/21 8 37 153 10/7/21 9 9 HLH 153 11/7/21 8 42 LLH 153 12/7/21 9 37 154 10/7/21 10 9 HLH 154 11/7/21 9 42 LLH 155 12/7/21 10 37 155 10/7/21 11 9 HLH 155 11/7/21 10 42 LLH 155 12/7/21 11 37 156 10/7/21 12 9 HLH 156 11/7/21 11 42 LLH 156 12/7/21 12 37 157 10/7/21 13 9 HLH 157 11/7/21 12 42 LLH 157 12/7/21 13 37 158 10/7/21 14 9 HLH 158 11/7/21 13 42 LLH 157 12/7/21 14 37 159 10/7/21 15 9 HLH 158 11/7/21 13 42 LLH 159 12/7/21 14 37 160 10/7/21 16 9 HLH 160 11/7/21 15 42 LLH 160 12/7/21 16 37 161 10/7/21 17 9 HLH 161 11/7/21 17 42 LLH 160 12/7/21 18 37 162 10/7/21 18 9 HLH 161 11/7/21 17 42 LLH 161 12/7/21 17 37 162 10/7/21 18 9 HLH 162 11/7/21 17 42 LLH 161 12/7/21 17 37 163 10/7/21 19 9 HLH 162 11/7/21 18 42 LLH 163 12/7/21 18 37 164 10/7/21 20 9 HLH 164 11/7/21 19 42 LLH 165 12/7/21 19 37 165 10/7/21 21 9 HLH 166 11/7/21 20 42 LLH 166 12/7/21 20 37 166 10/7/21 21 9 HLH 165 11/7/21 20 42 LLH 166 12/7/21 21 37	148	10/7/21	4	9	LLH	148	11/7/21	3	42	LLH	148	12/7/21	4	37
151 10/7/21 7 9 HLH 151 11/7/21 6 42 LLH 151 12/7/21 7 37 152 10/7/21 8 9 HLH 152 11/7/21 7 42 LLH 152 12/7/21 8 37 153 10/7/21 9 9 HLH 153 11/7/21 8 42 LLH 153 12/7/21 9 37 154 10/7/21 10 9 HLH 154 11/7/21 9 42 LLH 155 12/7/21 10 37 155 10/7/21 11 9 HLH 155 11/7/21 10 42 LLH 155 12/7/21 11 37 156 10/7/21 12 9 HLH 156 11/7/21 11 42 LLH 156 12/7/21 12 37 157 10/7/21 13 9 HLH 157 11/7/21 12 42 LLH 157 12/7/21 13 37 158 10/7/21 14 9 HLH 158 11/7/21 13 42 LLH 158 12/7/21 14 37 159 10/7/21 15 9 HLH 159 11/7/21 14 42 LLH 159 12/7/21 15 37 160 10/7/21 16 9 HLH 160 11/7/21 15 42 LLH 159 12/7/21 15 37 161 10/7/21 17 9 HLH 161 11/7/21 16 42 LLH 161 12/7/21 17 37 162 10/7/21 18 9 HLH 162 11/7/21 17 42 LLH 161 12/7/21 18 37 163 10/7/21 19 9 HLH 163 11/7/21 18 42 LLH 161 12/7/21 19 37 164 10/7/21 20 9 HLH 164 11/7/21 19 42 LLH 163 12/7/21 20 37 165 10/7/21 21 9 HLH 165 11/7/21 20 42 LLH 166 12/7/21 21 37 166 10/7/21 22 9 HLH 165 11/7/21 21 42 LLH 165 12/7/21 21 37	149	10/7/21	5	9	LLH	149	11/7/21	4	42	LLH	149	12/7/21	5	37
152 10/7/21 8 9 HLH 152 11/7/21 7 42 LLH 152 12/7/21 8 37 153 10/7/21 9 9 HLH 153 11/7/21 8 42 LLH 153 12/7/21 9 37 154 10/7/21 10 9 HLH 154 11/7/21 9 42 LLH 154 12/7/21 10 37 155 10/7/21 11 9 HLH 155 11/7/21 10 42 LLH 155 12/7/21 11 37 156 10/7/21 12 9 HLH 156 11/7/21 11 42 LLH 156 12/7/21 12 37 157 10/7/21 13 9 HLH 157 11/7/21 12 42 LLH 157 12/7/21 13 37 158 10/7/21 14 9 HLH 158 11/7/21 13 42 LLH 158 12/7/21 14 37 159 10/7/21 15 9 HLH 159 11/7/21 14 42 LLH 159 12/7/21 15 37 160 10/7/21 16 9 HLH 160 11/7/21 15 42 LLH 160 12/7/21 15 37 161 10/7/21 17 9 HLH 161 11/7/21 16 42 LLH 161 12/7/21 17 37 162 10/7/21 18 9 HLH 162 11/7/21 17 42 LLH 161 12/7/21 18 37 163 10/7/21 19 9 HLH 163 11/7/21 18 42 LLH 163 12/7/21 19 37 164 10/7/21 20 9 HLH 164 11/7/21 19 42 LLH 164 12/7/21 20 37 165 10/7/21 21 9 HLH 165 11/7/21 20 42 LLH 165 12/7/21 21 37 166 10/7/21 22 9 HLH 166 11/7/21 21 42 LLH 165 12/7/21 21 37	150	10/7/21	6	9	LLH	150	11/7/21	5	42	LLH	150	12/7/21	6	37
153 10/7/21 9 9 HLH 153 11/7/21 8 42 LLH 153 12/7/21 9 37 154 10/7/21 10 9 HLH 154 11/7/21 9 42 LLH 154 12/7/21 10 37 155 10/7/21 11 9 HLH 155 11/7/21 10 42 LLH 155 12/7/21 11 37 156 10/7/21 12 9 HLH 156 11/7/21 11 42 LLH 156 12/7/21 12 37 157 10/7/21 13 9 HLH 157 11/7/21 12 42 LLH 157 12/7/21 13 37 158 10/7/21 14 9 HLH 158 11/7/21 13 42 LLH 158 12/7/21 14 37 159 10/7/21 15 9 HLH 159 11/7/21 14 42 LLH 159 12/7/21 15 37 160 10/7/21 16 9 HLH 160 11/7/21 15 42 LLH 160 12/7/21 16 37 161 10/7/21 17 9 HLH 161 11/7/21 16 42 LLH 160 12/7/21 17 37 162 10/7/21 18 9 HLH 162 11/7/21 17 42 LLH 161 12/7/21 18 37 163 10/7/21 19 9 HLH 163 11/7/21 18 42 LLH 163 12/7/21 19 37 164 10/7/21 20 9 HLH 164 11/7/21 19 42 LLH 163 12/7/21 20 37 165 10/7/21 21 9 HLH 165 11/7/21 20 42 LLH 166 12/7/21 21 37 166 10/7/21 22 9 HLH 165 11/7/21 20 42 LLH 165 12/7/21 21 37	151	10/7/21	7	9	HLH	151	11/7/21	6	42	LLH	151	12/7/21	7	37
154 10/7/21 10 9 HLH 154 11/7/21 9 42 LLH 154 12/7/21 10 37 155 10/7/21 11 9 HLH 155 11/7/21 10 42 LLH 155 12/7/21 11 37 156 10/7/21 12 9 HLH 156 11/7/21 11 42 LLH 156 12/7/21 12 37 157 10/7/21 13 9 HLH 157 11/7/21 12 42 LLH 157 12/7/21 13 37 158 10/7/21 14 9 HLH 158 11/7/21 13 42 LLH 158 12/7/21 14 37 159 10/7/21 15 9 HLH 159 11/7/21 14 42 LLH 159 12/7/21 15 37 160 10/7/21 16 9 HLH 160 11/7/21 15 42 LLH 160 12/7/21 16 37 161 10/7/21 17 9 HLH 161 11/7/21 16 42 LLH 161 12/7/21 17 37 162 10/7/21 18 9 HLH 162 11/7/21 17 42 LLH 161 12/7/21 18 37 163 10/7/21 19 9 HLH 163 11/7/21 18 42 LLH 163 12/7/21 19 37 164 10/7/21 20 9 HLH 164 11/7/21 19 42 LLH 165 12/7/21 20 37 165 10/7/21 21 9 HLH 165 11/7/21 20 42 LLH 165 12/7/21 21 37 166 10/7/21 22 9 HLH 166 11/7/21 21 42 LLH 165 12/7/21 21 37 166 10/7/21 22 9 HLH 166 11/7/21 21 42 LLH 166 12/7/21 22 37	152	10/7/21	8	9	HLH	152	11/7/21	7	42	LLH	152	12/7/21	8	37
155 10/7/21 11 9 HLH 155 11/7/21 10 42 LLH 155 12/7/21 11 37 156 10/7/21 12 9 HLH 156 11/7/21 11 42 LLH 156 12/7/21 12 37 157 10/7/21 13 9 HLH 157 11/7/21 12 42 LLH 157 12/7/21 13 37 158 10/7/21 14 9 HLH 158 11/7/21 13 42 LLH 158 12/7/21 14 37 159 10/7/21 15 9 HLH 159 11/7/21 14 42 LLH 159 12/7/21 15 37 160 10/7/21 16 9 HLH 160 11/7/21 15 42 LLH 160 12/7/21 16 37 161 10/7/21 17 9 HLH 161 11/7/21 16 42 LLH 161 12/7/21 17 37 162 10/7/21 18 9 HLH 162 11/7/21 17 42 LLH 162 12/7/21 18 37 163 10/7/21 19 9 HLH 163 11/7/21 18 42 LLH 163 12/7/21 19 37 164 10/7/21 20 9 HLH 164 11/7/21 19 42 LLH 164 12/7/21 20 37 165 10/7/21 21 9 HLH 165 11/7/21 20 42 LLH 166 12/7/21 21 37 166 10/7/21 22 9 HLH 166 11/7/21 21 42 LLH 166 12/7/21 22 37	153	10/7/21	9	9	HLH	153	11/7/21	8	42	LLH	153	12/7/21	9	37
156 10/7/21 12 9 HLH 156 11/7/21 11 42 LLH 156 12/7/21 12 37 157 10/7/21 13 9 HLH 157 11/7/21 12 42 LLH 157 12/7/21 13 37 158 10/7/21 14 9 HLH 158 11/7/21 13 42 LLH 158 12/7/21 14 37 159 10/7/21 15 9 HLH 159 11/7/21 14 42 LLH 159 12/7/21 15 37 160 10/7/21 16 9 HLH 160 11/7/21 15 42 LLH 160 12/7/21 16 37 161 10/7/21 17 9 HLH 161 11/7/21 16 42 LLH 161 12/7/21 17 37 162 10/7/21 18 9 HLH 162 11/7/21 17 42 LLH 162 12/7/21 18 37 163 10/7/21 19 9 HLH 163 11/7/21 18 42 LLH 163 12/7/21 19 37 164 10/7/21 20 9 HLH 164 11/7/21 19 42 LLH 163 12/7/21 20 37 165 10/7/21 21 9 HLH 165 11/7/21 20 42 LLH 165 12/7/21 21 37 166 10/7/21 22 9 HLH 166 11/7/21 21 42 LLH 166 12/7/21 22 37	154	10/7/21	10	9	HLH	154	11/7/21	9	42	LLH	154	12/7/21	10	37
157 10/7/21 13 9 HLH 157 11/7/21 12 42 LLH 157 12/7/21 13 37 158 10/7/21 14 9 HLH 158 11/7/21 13 42 LLH 158 12/7/21 14 37 159 10/7/21 15 9 HLH 160 11/7/21 15 42 LLH 159 12/7/21 16 37 160 10/7/21 17 9 HLH 161 11/7/21 16 42 LLH 160 12/7/21 17 37 162 10/7/21 18 9 HLH 162 11/7/21 17 42 LLH 162 12/7/21 18 37 163 10/7/21 19 9 HLH 163 11/7/21 18 42 LLH 163 12/7/21 19 37 164 10/7/21 20 9 HLH 164 11/7/21 19 42 LLH 164 12/7/21 20 37 165 10/7/21 21 9 HLH 165 11/7/21 20 42 LLH 165 12/7/21 21 37 166 10/7/21 22 9 HLH 165 11/7/21 21 42 LLH 165 12/7/21 22 37	155	10/7/21	11	9	HLH	155	11/7/21	10	42	LLH	155	12/7/21	11	37
158 10/7/21 14 9 HLH 158 11/7/21 13 42 LLH 158 12/7/21 14 37 159 10/7/21 15 9 HLH 159 11/7/21 14 42 LLH 159 12/7/21 15 37 160 10/7/21 16 9 HLH 160 11/7/21 15 42 LLH 160 12/7/21 16 37 161 10/7/21 17 9 HLH 161 11/7/21 16 42 LLH 161 12/7/21 17 37 162 10/7/21 18 9 HLH 162 11/7/21 17 42 LLH 162 12/7/21 18 37 163 10/7/21 19 9 HLH 163 11/7/21 18 42 LLH 163 12/7/21 19 37 164 10/7/21 20 9 HLH 164 11/7/21 19 42 LLH 164 12/7/21 20 37 165 10/7/21 21 9 HLH 165 11/7/21 20 42 LLH 165 12/7/21 21 37 166 10/7/21 22 9 HLH 166 11/7/21 21 42 LLH 166 12/7/21 22 37	156	10/7/21	12	9	HLH	156	11/7/21	11	42	LLH	156	12/7/21	12	37
159 10/7/21 15 9 HLH 159 11/7/21 14 42 LLH 159 12/7/21 15 37 160 10/7/21 16 9 HLH 160 11/7/21 15 42 LLH 160 12/7/21 16 37 161 10/7/21 17 9 HLH 161 11/7/21 16 42 LLH 161 12/7/21 17 37 162 10/7/21 18 9 HLH 162 11/7/21 17 42 LLH 162 12/7/21 18 37 163 10/7/21 19 9 HLH 163 11/7/21 18 42 LLH 163 12/7/21 19 37 164 10/7/21 20 9 HLH 164 11/7/21 19 42 LLH 164 12/7/21 20 37 165 10/7/21 21 9 HLH 165 11/7/21 20 42 LLH 165 12/7/21 21 37 166 10/7/21 22 9 HLH 166 11/7/21 21 42 LLH 166 12/7/21 22 37	157	10/7/21	13	9	HLH	157	11/7/21	12	42	LLH	157	12/7/21	13	37
160 10/7/21 16 9 HLH 160 11/7/21 15 42 LLH 160 12/7/21 16 37 161 10/7/21 17 9 HLH 161 11/7/21 16 42 LLH 161 12/7/21 17 37 162 10/7/21 18 9 HLH 162 11/7/21 17 42 LLH 162 12/7/21 18 37 163 10/7/21 19 9 HLH 163 11/7/21 18 42 LLH 163 12/7/21 19 37 164 10/7/21 20 9 HLH 164 11/7/21 19 42 LLH 164 12/7/21 20 37 165 10/7/21 21 9 HLH 165 11/7/21 20 42 LLH 165 12/7/21 21 37 166 10/7/21 22 9 HLH 166 11/7/21 21 42 LLH 166 12/7/21 22 37 </td <td>158</td> <td>10/7/21</td> <td>14</td> <td>9</td> <td>HLH</td> <td>158</td> <td>11/7/21</td> <td>13</td> <td>42</td> <td>LLH</td> <td>158</td> <td>12/7/21</td> <td>14</td> <td>37</td>	158	10/7/21	14	9	HLH	158	11/7/21	13	42	LLH	158	12/7/21	14	37
161 10/7/21 17 9 HLH 161 11/7/21 16 42 LLH 161 12/7/21 17 37 162 10/7/21 18 9 HLH 162 11/7/21 17 42 LLH 162 12/7/21 18 37 163 10/7/21 19 9 HLH 163 11/7/21 18 42 LLH 163 12/7/21 19 37 164 10/7/21 20 9 HLH 164 11/7/21 19 42 LLH 164 12/7/21 20 37 165 10/7/21 21 9 HLH 165 11/7/21 20 42 LLH 165 12/7/21 21 37 166 10/7/21 22 9 HLH 166 11/7/21 21 42 LLH 166 12/7/21 22 37	159	10/7/21	15	9	HLH	159	11/7/21	14	42	LLH	159	12/7/21	15	37
162 10/7/21 18 9 HLH 162 11/7/21 17 42 LLH 162 12/7/21 18 37 163 10/7/21 19 9 HLH 163 11/7/21 18 42 LLH 163 12/7/21 19 37 164 10/7/21 20 9 HLH 164 11/7/21 19 42 LLH 164 12/7/21 20 37 165 10/7/21 21 9 HLH 165 11/7/21 20 42 LLH 165 12/7/21 21 37 166 10/7/21 22 9 HLH 166 11/7/21 21 42 LLH 166 12/7/21 22 37	160	10/7/21	16	9	HLH	160	11/7/21	15	42	LLH	160	12/7/21	16	37
163 10/7/21 19 9 HLH 163 11/7/21 18 42 LLH 163 12/7/21 19 37 164 10/7/21 20 9 HLH 164 11/7/21 19 42 LLH 164 12/7/21 20 37 165 10/7/21 21 9 HLH 165 11/7/21 20 42 LLH 165 12/7/21 21 37 166 10/7/21 22 9 HLH 166 11/7/21 21 42 LLH 166 12/7/21 22 37	161	10/7/21	17	9	HLH	161	11/7/21	16	42	LLH	161	12/7/21	17	37
164 10/7/21 20 9 HLH 164 11/7/21 19 42 LLH 164 12/7/21 20 37 165 10/7/21 21 9 HLH 165 11/7/21 20 42 LLH 165 12/7/21 21 37 166 10/7/21 22 9 HLH 166 11/7/21 21 42 LLH 166 12/7/21 22 37	162	10/7/21	18	9	HLH	162	11/7/21	17	42	LLH	162	12/7/21	18	37
165 10/7/21 21 9 HLH 165 11/7/21 20 42 LLH 165 12/7/21 21 37 166 10/7/21 22 9 HLH 166 11/7/21 21 42 LLH 166 12/7/21 22 37	163	10/7/21	19	9	HLH	163	11/7/21	18	42	LLH	163	12/7/21	19	37
166 10/7/21 22 9 HLH 166 11/7/21 21 42 LLH 166 12/7/21 22 37	164	10/7/21	20	9	HLH	164	11/7/21	19	42	LLH	164	12/7/21	20	37
	165	10/7/21	21	9	HLH	165	11/7/21	20	42	LLH	165	12/7/21	21	37
167 10/7/21 23 9 LLH 167 11/7/21 22 42 LLH 167 12/7/21 23 37	166	10/7/21	22	9	HLH	166	11/7/21	21	42	LLH	166	12/7/21	22	37
	167	10/7/21	23	9	LLH	167	11/7/21	22	42	LLH	167	12/7/21	23	37

168	10/7/21	24	9	LLH	168	11/7/21	23	42	LLH	168	12/7/21	24	37
169	10/8/21	1	9	LLH	169	11/7/21	24	42	LLH	169	12/8/21	1	37
170	10/8/21	2	9	LLH	170	11/8/21	1	42	LLH	170	12/8/21	2	37
171	10/8/21	3	9	LLH	171	11/8/21	2	42	LLH	171	12/8/21	3	37
172	10/8/21	4	9	LLH	172	11/8/21	3	42	LLH	172	12/8/21	4	37
173	10/8/21	5	9	LLH	173	11/8/21	4	42	LLH	173	12/8/21	5	37
174	10/8/21	6	9	LLH	174	11/8/21	5	42	LLH	174	12/8/21	6	37
175	10/8/21	7	9	HLH	175	11/8/21	6	42	LLH	175	12/8/21	7	37
176	10/8/21	8	9	HLH	176	11/8/21	7	42	HLH	176	12/8/21	8	37
177	10/8/21	9	9	HLH	177	11/8/21	8	42	HLH	177	12/8/21	9	37
178	10/8/21	10	9	HLH	178	11/8/21	9	42	HLH	178	12/8/21	10	37
179	10/8/21	11	9	HLH	179	11/8/21	10	42	HLH	179	12/8/21	11	37
180	10/8/21	12	9	HLH	180	11/8/21	11	42	HLH	180	12/8/21	12	37
181	10/8/21	13	9	HLH	181	11/8/21	12	42	HLH	181	12/8/21	13	37
182	10/8/21	14	9	HLH	182	11/8/21	13	42	HLH	182	12/8/21	14	37
183	10/8/21	15	9	HLH	183	11/8/21	14	42	HLH	183	12/8/21	15	37
184	10/8/21	16	9	HLH	184	11/8/21	15	42	HLH	184	12/8/21	16	37
185	10/8/21	17	9	HLH	185	11/8/21	16	42	HLH	185	12/8/21	17	37
186	10/8/21	18	9	HLH	186	11/8/21	17	42	HLH	186	12/8/21	18	37
187	10/8/21	19	9	HLH	187	11/8/21	18	42	HLH	187	12/8/21	19	37
188	10/8/21	20	9	HLH	188	11/8/21	19	42	HLH	188	12/8/21	20	37
189	10/8/21	21	9	HLH	189	11/8/21	20	42	HLH	189	12/8/21	21	37
190	10/8/21	22	9	HLH	190	11/8/21	21	42	HLH	190	12/8/21	22	37
191	10/8/21	23	9	LLH	191	11/8/21	22	42	HLH	191	12/8/21	23	37
192	10/8/21	24	9	LLH	192	11/8/21	23	42	LLH	192	12/8/21	24	37
193	10/9/21	1	9	LLH	193	11/8/21	24	42	LLH	193	12/9/21	1	37
194	10/9/21	2	9	LLH	194	11/9/21	1	42	LLH	194	12/9/21	2	37
195	10/9/21	3	9	LLH	195	11/9/21	2	42	LLH	195	12/9/21	3	37
196	10/9/21	4	9	LLH	196	11/9/21	3	42	LLH	196	12/9/21	4	37
197	10/9/21	5	9	LLH	197	11/9/21	4	42	LLH	197	12/9/21	5	37
198	10/9/21	6	9	LLH	198	11/9/21	5	42	LLH	198	12/9/21	6	37
199	10/9/21	7	9	HLH	199	11/9/21	6	42	LLH	199	12/9/21	7	37
200	10/9/21	8	9	HLH	200	11/9/21	7	42	HLH	200	12/9/21	8	37
201	10/9/21	9	9	HLH	201	11/9/21	8	42	HLH	201	12/9/21	9	37
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202 10/9/21 10 9														
204 10/9/21 12 9 HLH 204 11/9/21 11 42 HLH 204 12/9/21 12 37 205 10/9/21 13 9 HLH 205 11/9/21 12 42 HLH 205 12/9/21 13 37 207 10/9/21 14 9 HLH 206 11/9/21 14 42 HLH 206 12/9/21 14 37 207 10/9/21 15 9 HLH 207 11/9/21 14 42 HLH 207 12/9/21 15 37 208 10/9/21 16 9 HLH 208 11/9/21 15 42 HLH 208 12/9/21 16 37 209 10/9/21 17 9 HLH 209 11/9/21 17 42 HLH 209 12/9/21 17 37 210 10/9/21 18 9 HLH 210 11/9/21 17 42 HLH 210 12/9/21 18 37 211 10/9/21 19 9 HLH 211 11/9/21 18 42 HLH 211 12/9/21 19 37 212 10/9/21 20 9 HLH 212 11/9/21 20 42 HLH 212 12/9/21 20 37 213 10/9/21 22 9 HLH 213 11/9/21 20 42 HLH 214 12/9/21 21 37 214 10/9/21 22 9 HLH 215 11/9/21 21 42 HLH 214 12/9/21 22 37 215 10/9/21 23 9 HLH 215 11/9/21 23 42 HLH 215 11/9/21 23 37 216 10/9/21 24 9 HLH 216 11/9/21 23 42 HLH 215 11/9/21 23 37 216 10/9/21 24 9 HLH 216 11/9/21 23 42 HLH 217 12/9/21 23 37 218 10/10/21 3 9 HLH 218 11/10/21 2 42 HLH 217 12/9/21 23 37 218 10/10/21 3 9 HLH 218 11/10/21 2 42 HLH 219 12/10/21 3 37 220 10/10/21 3 9 HLH 220 11/10/21 3 42 HLH 220 12/10/21 3 37 220 10/10/21 5 9 HLH 220 11/10/21 5 42 HLH 220 12/10/21 5 37 221 10/10/21 5 9 HLH 222 11/10/21 5 42 HLH 222 12/10/21 6 37 223 10/10/21 8 9 HLH 225 11/10/21 8 42 HLH 225 12/10/21 6 37 226 10/10/21 13 9 HLH 226 11/10/21 14 42 HLH 226 12/10/21 15 37 226 10/10/21 13 9 HLH 226 11/10/21 14 42 HLH 226 12/10/21 15 37 226 10/10/21 13 9 HLH 227 11/10/21 14 42 HLH 228 12/10/21	202	10/9/21	10	9	HLH	202	11/9/21	9	42	HLH	202	12/9/21	10	37
205 10/9/21 13 9 HLH 205 11/9/21 12 42 HLH 205 12/9/21 13 37 206 10/9/21 14 9 HLH 206 11/9/21 13 42 HLH 206 11/9/21 14 37 208 10/9/21 15 9 HLH 207 11/9/21 14 42 HLH 206 11/9/21 15 37 208 10/9/21 16 9 HLH 208 11/9/21 15 42 HLH 208 12/9/21 16 37 209 10/9/21 17 9 HLH 209 11/9/21 16 42 HLH 209 12/9/21 17 37 210 10/9/21 18 9 HLH 210 11/9/21 17 42 HLH 210 12/9/21 18 37 211 10/9/21 20 9 HLH 211 11/9/21 18 42 HLH 211 11/9/21 19 37 212 10/9/21 20 9 HLH 213 11/9/21 20 42 HLH 212 12/9/21 20 37 214 10/9/21 22 9 HLH 214 11/9/21 21 42 HLH 214 12/9/21 21 37 215 10/9/21 23 9 LLH 215 11/9/21 22 42 HLH 215 12/9/21 23 37 216 10/9/21 24 9 LLH 215 11/9/21 23 42 LLH 215 12/9/21 23 37 216 10/9/21 2 9 LLH 217 11/9/21 24 42 LLH 216 11/9/21 24 37 218 10/10/21 2 9 LLH 218 11/10/21 1 42 LLH 218 12/10/21 3 37 218 10/10/21 2 9 LLH 218 11/10/21 1 42 LLH 218 12/10/21 3 37 220 10/10/21 3 9 LLH 219 11/10/21 2 42 LLH 220 12/10/21 3 37 220 10/10/21 3 9 LLH 220 11/10/21 3 42 LLH 220 12/10/21 3 37 222 10/10/21 3 9 LLH 222 11/10/21 3 42 LLH 222 12/10/21 3 37 222 10/10/21 3 9 LLH 222 11/10/21 3 42 LLH 222 12/10/21 3 37 222 10/10/21 5 9 LLH 222 11/10/21 5 42 LLH 222 12/10/21 5 37 222 10/10/21 6 9 LLH 222 11/10/21 7 42 LLH 222 12/10/21 6 37 223 10/10/21 10 9 LLH 222 11/10/21 11 42 LLH 222 12/10/21 13 37 225 10/10/21 12 9 LLH 228 11/10/21 14 42 HLH 228 12/10/21 13 37 226 10/10/21 12 9 LLH 228 11/10/21 14 42 HLH 229 12/10/21 1	203	10/9/21	11	9	HLH	203	11/9/21	10	42	HLH	203	12/9/21	11	37
206 10/9/21 14 9	204			9	HLH	204		11	42	HLH	204		12	37
207 10/9/21 15 9	205	10/9/21	13	9	HLH	205	11/9/21	12	42	HLH	205	12/9/21	13	37
208 10/9/21 16 9 HLH 208 11/9/21 15 42 HLH 208 12/9/21 16 37 209 10/9/21 17 9 HLH 209 11/9/21 16 42 HLH 209 12/9/21 17 37 210 10/9/21 18 9 HLH 210 11/9/21 17 42 HLH 210 12/9/21 18 37 211 10/9/21 19 9 HLH 211 11/9/21 18 42 HLH 211 12/9/21 19 37 212 10/9/21 20 9 HLH 212 11/9/21 19 42 HLH 212 12/9/21 20 37 213 10/9/21 21 9 HLH 213 11/9/21 20 42 HLH 214 12/9/21 21 37 214 10/9/21 22 9 HLH 215 11/9/21 21 42 HLH 215 12/9/21 22 37 215 10/9/21 23 9 LLH 215 11/9/21 22 42 HLH 215 12/9/21 23 37 216 10/9/21 24 9 LLH 216 11/9/21 23 42 LLH 216 12/9/21 24 37 217 10/10/21 1 9 LLH 217 11/9/21 24 42 LLH 216 12/9/21 24 37 218 10/10/21 2 9 LLH 218 11/10/21 2 42 LLH 218 12/10/21 3 37 219 10/10/21 3 9 LLH 219 11/10/21 2 42 LLH 218 12/10/21 3 37 220 10/10/21 3 9 LLH 220 11/10/21 3 42 LLH 220 12/10/21 3 37 220 10/10/21 4 9 LLH 220 11/10/21 3 42 LLH 220 12/10/21 3 37 221 10/10/21 5 9 LLH 221 11/10/21 3 42 LLH 222 12/10/21 3 37 222 10/10/21 5 9 LLH 222 11/10/21 5 42 LLH 222 12/10/21 5 37 223 10/10/21 6 9 LLH 223 11/10/21 6 42 LLH 222 12/10/21 6 37 223 10/10/21 8 9 LLH 225 11/10/21 7 42 HLH 226 12/10/21 8 37 225 10/10/21 10 9 LLH 226 11/10/21 10 42 HLH 226 12/10/21 13 37 227 10/10/21 11 9 LLH 229 11/10/21 10 42 HLH 228 12/10/21 13 37 228 10/10/21 13 9 LLH 229 11/10/21 13 42 HLH 228 12/10/21 13 37 229 10/10/21 13 9 LLH 229 11/10/21 13 42 HLH 228 12/10/21 13 37 229 10/10/21 13 9 LLH 229 11/10/21 13 42 HLH 229 12/	206	10/9/21	14	9	HLH	206	11/9/21	13	42	HLH	206	12/9/21	14	37
209 10/9/21 17 9 HLH 209 11/9/21 16 42 HLH 209 12/9/21 17 37 210 10/9/21 18 9 HLH 210 11/9/21 17 42 HLH 210 12/9/21 18 37 211 10/9/21 20 9 HLH 211 11/9/21 18 42 HLH 212 11/9/21 20 37 213 10/9/21 21 9 HLH 213 11/9/21 20 42 HLH 212 12/9/21 20 37 213 10/9/21 22 9 HLH 214 11/9/21 21 42 HLH 213 12/9/21 21 37 214 10/9/21 23 9 LLH 215 11/9/21 22 42 HLH 214 12/9/21 22 37 215 10/9/21 24 9 LLH 216 11/9/21 23 42 LLH 216 12/9/21 24 37 217 10/10/21 1 9 LLH 217 11/9/21 24 42 LLH 216 12/9/21 24 37 217 10/10/21 1 9 LLH 217 11/9/21 24 42 LLH 217 12/10/21 2 37 218 10/10/21 2 9 LLH 218 11/10/21 1 42 LLH 218 12/10/21 2 37 219 10/10/21 3 9 LLH 218 11/10/21 1 42 LLH 219 12/10/21 2 37 220 10/10/21 3 9 LLH 220 11/10/21 3 42 LLH 220 12/10/21 3 37 220 10/10/21 5 9 LLH 220 11/10/21 3 42 LLH 220 12/10/21 3 37 221 10/10/21 5 9 LLH 222 11/10/21 3 42 LLH 220 12/10/21 5 37 222 10/10/21 6 9 LLH 222 11/10/21 5 42 LLH 222 12/10/21 5 37 223 10/10/21 7 9 LLH 223 11/10/21 7 42 HLH 224 12/10/21 8 37 225 10/10/21 8 9 LLH 225 11/10/21 8 42 HLH 226 12/10/21 8 37 226 10/10/21 10 9 LLH 226 11/10/21 10 42 HLH 226 12/10/21 11 37 228 10/10/21 10 9 LLH 228 11/10/21 11 42 HLH 229 12/10/21 11 37 228 10/10/21 12 9 LLH 228 11/10/21 13 42 HLH 229 12/10/21 13 37 230 10/10/21 14 9 LLH 230 11/10/21 15 42 HLH 230 12/10/21 14 37 231 10/10/21 15 9 LLH 231 11/10/21 15 42 HLH 233 12/10/21 15 37 233 10/10/21 15 9 LLH 233 11/10/21 17 42 HLH 234	207	10/9/21	15	9	HLH	207	11/9/21	14	42	HLH	207	12/9/21	15	37
210 10/9/21 18 9 HLH 210 11/9/21 17 42 HLH 210 12/9/21 18 37	208	10/9/21	16	9	HLH	208	11/9/21	15	42	HLH	208	12/9/21	16	37
211 10/9/21 19 9 HLH 211 11/9/21 18 42 HLH 211 12/9/21 19 37	209	10/9/21	17	9	HLH	209	11/9/21	16	42	HLH	209	12/9/21	17	37
212 10/9/21 20 9 HLH 212 11/9/21 19 42 HLH 212 12/9/21 20 37 213 10/9/21 21 9 HLH 213 11/9/21 20 42 HLH 213 12/9/21 21 37 214 10/9/21 22 9 HLH 214 11/9/21 21 42 HLH 214 12/9/21 22 37 215 10/9/21 24 9 LLH 216 11/9/21 23 42 LLH 216 12/9/21 23 37 216 10/9/21 24 9 LLH 216 11/9/21 23 42 LLH 216 12/9/21 24 37 217 10/10/21 1 9 LLH 217 11/9/21 24 42 LLH 217 12/10/21 1 37 218 10/10/21 2 9 LLH 218 11/10/21 1 42 LLH 218 12/10/21 2 37 219 10/10/21 3 9 LLH 219 11/10/21 2 42 LLH 219 12/10/21 3 37 220 10/10/21 4 9 LLH 220 11/10/21 3 42 LLH 220 12/10/21 3 37 220 10/10/21 5 9 LLH 220 11/10/21 3 42 LLH 220 12/10/21 4 37 221 10/10/21 5 9 LLH 221 11/10/21 4 42 LLH 221 12/10/21 5 37 222 10/10/21 6 9 LLH 222 11/10/21 5 42 LLH 222 12/10/21 6 37 223 10/10/21 7 9 LLH 223 11/10/21 6 42 LLH 223 12/10/21 7 37 224 10/10/21 8 9 LLH 224 11/10/21 8 42 HLH 225 12/10/21 8 37 225 10/10/21 9 9 LLH 226 11/10/21 8 42 HLH 226 12/10/21 10 37 227 10/10/21 11 9 LLH 228 11/10/21 10 42 HLH 226 12/10/21 11 37 228 10/10/21 13 9 LLH 228 11/10/21 11 42 HLH 228 12/10/21 13 37 230 10/10/21 14 9 LLH 230 11/10/21 13 42 HLH 230 12/10/21 14 37 231 10/10/21 15 9 LLH 233 11/10/21 15 42 HLH 231 12/10/21 15 37 232 10/10/21 16 9 LLH 233 11/10/21 15 42 HLH 231 12/10/21 15 37 234 10/10/21 16 9 LLH 233 11/10/21 15 42 HLH 232 12/10/21 15 37 234 10/10/21 18 9 LLH 233 11/10/21 17 42 HLH 234 12/10/21 16 37 234 10/10/21 18 9 LLH 234 11/10/21 17 42 HLH	210	10/9/21	18	9	HLH	210	11/9/21	17	42	HLH	210	12/9/21	18	37
213 10/9/21 21 9 HLH 213 11/9/21 20 42 HLH 213 12/9/21 21 37 214 10/9/21 22 9 HLH 214 11/9/21 21 42 HLH 214 12/9/21 22 37 215 10/9/21 23 9 LLH 215 11/9/21 22 42 HLH 215 12/9/21 23 37 216 10/9/21 24 9 LLH 216 11/9/21 23 42 LLH 216 12/9/21 24 37 217 10/10/21 1 9 LLH 217 11/9/21 24 42 LLH 216 12/9/21 24 37 218 10/10/21 2 9 LLH 218 11/10/21 1 42 LLH 218 12/10/21 1 37 218 10/10/21 3 9 LLH 219 11/10/21 2 42 LLH 218 12/10/21 2 37 219 10/10/21 3 9 LLH 219 11/10/21 2 42 LLH 219 12/10/21 3 37 220 10/10/21 4 9 LLH 220 11/10/21 3 42 LLH 220 12/10/21 4 37 221 10/10/21 5 9 LLH 220 11/10/21 3 42 LLH 220 12/10/21 4 37 221 10/10/21 5 9 LLH 221 11/10/21 4 42 LLH 221 12/10/21 5 37 222 10/10/21 6 9 LLH 222 11/10/21 5 42 LLH 222 12/10/21 6 37 223 10/10/21 7 9 LLH 223 11/10/21 6 42 LLH 223 12/10/21 7 37 224 10/10/21 8 9 LLH 223 11/10/21 7 42 HLH 224 12/10/21 8 37 225 10/10/21 9 9 LLH 225 11/10/21 7 42 HLH 224 12/10/21 8 37 226 10/10/21 9 9 LLH 225 11/10/21 8 42 HLH 225 12/10/21 9 37 226 10/10/21 10 9 LLH 226 11/10/21 8 42 HLH 227 12/10/21 9 37 226 10/10/21 10 9 LLH 226 11/10/21 9 42 HLH 227 12/10/21 10 37 227 10/10/21 11 9 LLH 227 11/10/21 10 42 HLH 228 12/10/21 10 37 229 10/10/21 11 9 LLH 228 11/10/21 11 42 HLH 228 12/10/21 11 37 229 10/10/21 13 9 LLH 228 11/10/21 11 42 HLH 228 12/10/21 11 37 229 10/10/21 13 9 LLH 229 11/10/21 11 42 HLH 228 12/10/21 11 37 229 10/10/21 13 9 LLH 229 11/10/21 11 42 HLH 228 12/10/21 11 37 230 10/10/21 14 9 LLH 230 11/10/21 11 42 HLH 230 12/10/21 11 37 231 10/10/21 15 9 LLH 231 11/10/21 14 42 HLH 231 12/10/21 14 37 231 10/10/21 15 9 LLH 231 11/10/21 16 42 HLH 231 12/10/21 16 37 231 10/10/21 16 9 LLH 233 11/10/21 16 42 HLH 233 12/10/21 16 37 231 10/10/21 17 9 LLH 233 11/10/21 16 42 HLH 233 12/10/21 16 37 234 10/10/21 18 9 LLH 234 11/10/21 17 42 HLH 233 12/10/21 16 37 234 10/10/21 18 9 LLH 234 11/10/21 17 42 HLH 233 12/10/21 16 37 234 10/10/21 18 9 LLH 234 11/10/21 17 42 HLH 233 12/10/21 18 37	211	10/9/21	19	9	HLH	211	11/9/21	18	42	HLH	211	12/9/21	19	37
214 10/9/21 22 9 HLH 214 11/9/21 21 42 HLH 214 12/9/21 22 37 215 10/9/21 23 9 LLH 215 11/9/21 22 42 HLH 215 12/9/21 23 37 216 10/9/21 24 9 LLH 216 11/9/21 23 42 LLH 216 12/9/21 24 37 217 10/10/21 1 9 LLH 217 11/9/21 24 42 LLH 216 12/9/21 2 37 218 10/10/21 2 9 LLH 218 11/10/21 1 42 LLH 218 12/10/21 2 37 219 10/10/21 3 9 LLH 219 11/10/21 2 42 LLH 219 12/10/21 3 37 220 10/10/21 4 9 LLH 220 11/10/21 3 42 LLH 220 12/10/21 3 37 221 10/10/21 5 9 LLH 221 11/10/21 4 42 LLH 220 12/10/21 5 37 222 10/10/21 6 9 LLH 222 11/10/21 5 42 LLH 221 12/10/21 5 37 223 10/10/21 7 9 LLH 222 11/10/21 6 42 LLH 223 12/10/21 6 37 224 10/10/21 8 9 LLH 224 11/10/21 6 42 LLH 223 12/10/21 7 37 225 10/10/21 8 9 LLH 224 11/10/21 7 42 HLH 224 12/10/21 8 37 226 10/10/21 10 9 LLH 225 11/10/21 8 42 HLH 225 12/10/21 9 37 226 10/10/21 10 9 LLH 226 11/10/21 9 42 HLH 227 12/10/21 9 37 227 10/10/21 10 9 LLH 228 11/10/21 10 42 HLH 226 12/10/21 10 37 227 10/10/21 11 9 LLH 228 11/10/21 10 42 HLH 229 12/10/21 11 37 228 10/10/21 12 9 LLH 228 11/10/21 11 42 HLH 229 12/10/21 11 37 229 10/10/21 13 9 LLH 228 11/10/21 11 42 HLH 229 12/10/21 11 37 230 10/10/21 13 9 LLH 229 11/10/21 11 42 HLH 229 12/10/21 13 37 231 10/10/21 15 9 LLH 230 11/10/21 11 42 HLH 230 12/10/21 13 37 231 10/10/21 15 9 LLH 231 11/10/21 15 42 HLH 233 12/10/21 15 37 233 10/10/21 15 9 LLH 231 11/10/21 15 42 HLH 233 12/10/21 15 37 233 10/10/21 16 9 LLH 233 11/10/21 15 42 HLH 233 12/10/21 15 37 233 10/10/21 17 9 LLH 233 11/10/21 16 42 HLH 233 12/10/21 15 37 233 10/10/21 17 9 LLH 233 11/10/21 16 42 HLH 233 12/10/21 16 37 234 10/10/21 17 9 LLH 233 11/10/21 16 42 HLH 233 12/10/21 16 37 234 10/10/21 18 9 LLH 234 11/10/21 17 42 HLH 233 12/10/21 17 37	212	10/9/21	20	9	HLH	212	11/9/21	19	42	HLH	212	12/9/21	20	37
215 10/9/21 23 9 LLH 215 11/9/21 22 42 HLH 216 12/9/21 23 37 216 10/9/21 24 9 LLH 216 11/9/21 23 42 LLH 216 12/9/21 24 37 217 10/10/21 1 9 LLH 217 11/9/21 24 42 LLH 217 12/10/21 1 37 218 10/10/21 2 9 LLH 218 11/10/21 1 42 LLH 218 12/10/21 2 37 219 10/10/21 3 9 LLH 219 11/10/21 2 42 LLH 219 12/10/21 3 37 220 10/10/21 4 9 LLH 220 11/10/21 3 42 LLH 220 12/10/21 3 37 221 10/10/21 5 9 LLH 221 11/10/21 4 42 LLH 220 12/10/21 5 37 221 10/10/21 6 9 LLH 222 11/10/21 5 42 LLH 222 12/10/21 5 37 222 10/10/21 6 9 LLH 222 11/10/21 5 42 LLH 222 12/10/21 6 37 223 10/10/21 7 9 LLH 223 11/10/21 6 42 LLH 223 12/10/21 7 37 224 10/10/21 8 9 LLH 224 11/10/21 7 42 HLH 225 12/10/21 8 37 225 10/10/21 9 9 LLH 225 11/10/21 7 42 HLH 225 12/10/21 9 37 226 10/10/21 10 9 LLH 225 11/10/21 8 42 HLH 225 12/10/21 9 37 227 10/10/21 10 9 LLH 226 11/10/21 9 42 HLH 226 12/10/21 10 37 227 10/10/21 11 9 LLH 227 11/10/21 10 42 HLH 226 12/10/21 11 37 228 10/10/21 12 9 LLH 228 11/10/21 11 42 HLH 228 12/10/21 11 37 229 10/10/21 13 9 LLH 229 11/10/21 11 42 HLH 229 12/10/21 13 37 231 10/10/21 15 9 LLH 230 11/10/21 13 42 HLH 230 12/10/21 13 37 231 10/10/21 15 9 LLH 231 11/10/21 15 42 HLH 230 12/10/21 13 37 231 10/10/21 15 9 LLH 231 11/10/21 15 42 HLH 231 12/10/21 15 37 231 10/10/21 15 9 LLH 231 11/10/21 15 42 HLH 231 12/10/21 15 37 231 10/10/21 16 9 LLH 232 11/10/21 15 42 HLH 231 12/10/21 15 37 231 10/10/21 16 9 LLH 232 11/10/21 15 42 HLH 231 12/10/21 15 37 231 10/10/21 16 9 LLH 232 11/10/21 15 42 HLH 231 12/10/21 15 37 231 10/10/21 16 9 LLH 232 11/10/21 15 42 HLH 231 12/10/21 16 37 231 10/10/21 17 9 LLH 233 11/10/21 15 42 HLH 233 12/10/21 16 37 231 10/10/21 17 9 LLH 233 11/10/21 15 42 HLH 233 12/10/21 16 37 231 10/10/21 18 9 LLH 233 11/10/21 15 42 HLH 233 12/10/21 16 37 231 10/10/21 18 9 LLH 234 11/10/21 15 42 HLH 233 12/10/21 16 37 231 10/10/21 18 9 LLH 234 11/10/21 15 42 HLH 234 12/10/21 18 37	213	10/9/21	21	9	HLH	213	11/9/21	20	42	HLH	213	12/9/21	21	37
216 10/9/21 24 9 LLH 216 11/9/21 23 42 LLH 216 12/9/21 24 37 217 10/10/21 1 9 LLH 217 11/9/21 24 42 LLH 217 12/10/21 1 37 218 10/10/21 2 9 LLH 218 11/10/21 1 42 LLH 218 12/10/21 2 37 219 10/10/21 3 9 LLH 219 11/10/21 2 42 LLH 219 12/10/21 3 37 220 10/10/21 4 9 LLH 220 11/10/21 3 42 LLH 220 12/10/21 4 37 221 10/10/21 5 9 LLH 221 11/10/21 4 42 LLH 220 12/10/21 5 37 222 10/10/21 6 9 LLH 222 11/10/21 5 42 LLH 221 12/10/21 6 37 223 10/10/21 7 9 LLH 223 11/10/21 6 42 LLH 223 12/10/21 7 37 224 10/10/21 8 9 LLH 223 11/10/21 7 42 HLH 224 12/10/21 8 37 225 10/10/21 9 9 LLH 225 11/10/21 8 42 HLH 225 12/10/21 8 37 226 10/10/21 9 9 LLH 225 11/10/21 8 42 HLH 225 12/10/21 9 37 226 10/10/21 10 9 LLH 226 11/10/21 9 42 HLH 226 12/10/21 10 37 227 10/10/21 10 9 LLH 228 11/10/21 10 42 HLH 226 12/10/21 10 37 228 10/10/21 11 9 LLH 228 11/10/21 10 42 HLH 228 12/10/21 11 37 228 10/10/21 13 9 LLH 228 11/10/21 14 42 HLH 229 12/10/21 13 37 230 10/10/21 13 9 LLH 229 11/10/21 14 42 HLH 229 12/10/21 13 37 230 10/10/21 15 9 LLH 230 11/10/21 14 42 HLH 230 12/10/21 13 37 231 10/10/21 15 9 LLH 231 11/10/21 14 42 HLH 231 12/10/21 13 37 232 10/10/21 15 9 LLH 231 11/10/21 15 42 HLH 231 12/10/21 15 37 233 10/10/21 16 9 LLH 233 11/10/21 15 42 HLH 231 12/10/21 15 37 233 10/10/21 16 9 LLH 232 11/10/21 15 42 HLH 231 12/10/21 15 37 233 10/10/21 17 9 LLH 233 11/10/21 15 42 HLH 233 12/10/21 15 37 234 10/10/21 18 9 LLH 233 11/10/21 16 42 HLH 233 12/10/21 17 37	214	10/9/21	22	9	HLH	214	11/9/21	21	42	HLH	214	12/9/21	22	37
217 10/10/21 1 9 LLH 217 11/9/21 24 42 LLH 217 12/10/21 1 37 218 10/10/21 2 9 LLH 218 11/10/21 1 42 LLH 218 12/10/21 2 37 219 10/10/21 3 9 LLH 219 11/10/21 2 42 LLH 219 12/10/21 3 37 220 10/10/21 4 9 LLH 220 11/10/21 3 42 LLH 220 12/10/21 4 37 221 10/10/21 5 9 LLH 221 11/10/21 4 42 LLH 221 12/10/21 5 37 222 10/10/21 6 9 LLH 222 11/10/21 5 42 LLH 222 12/10/21 6 37 223 10/10/21 7 9 LLH 223 11/10/21 6 42 LLH 223 12/10/21 7 37 224 10/10/21 8 9 LLH 224 11/10/21 7 42 HLH 223 12/10/21 9 37 225 10/10/21 9 9 LLH 225 11/10/21 8 42 HLH 224 12/10/21 8 37 226 10/10/21 9 9 LLH 225 11/10/21 8 42 HLH 225 12/10/21 9 37 226 10/10/21 10 9 LLH 226 11/10/21 9 42 HLH 226 12/10/21 9 37 227 10/10/21 11 9 LLH 227 11/10/21 10 42 HLH 227 12/10/21 10 37 228 10/10/21 12 9 LLH 228 11/10/21 11 42 HLH 227 12/10/21 11 37 228 10/10/21 13 9 LLH 228 11/10/21 11 42 HLH 228 12/10/21 12 37 229 10/10/21 13 9 LLH 229 11/10/21 11 42 HLH 229 12/10/21 13 37 230 10/10/21 15 9 LLH 230 11/10/21 14 42 HLH 230 12/10/21 13 37 231 10/10/21 15 9 LLH 231 11/10/21 14 42 HLH 231 12/10/21 15 37 232 10/10/21 15 9 LLH 232 11/10/21 15 42 HLH 231 12/10/21 15 37 233 10/10/21 17 9 LLH 233 11/10/21 15 42 HLH 233 12/10/21 15 37 233 10/10/21 17 9 LLH 233 11/10/21 15 42 HLH 233 12/10/21 15 37 234 10/10/21 18 9 LLH 233 11/10/21 15 42 HLH 233 12/10/21 15 37	215	10/9/21	23	9	LLH	215	11/9/21	22	42	HLH	215	12/9/21	23	37
218 10/10/21 2 9 LLH 218 11/10/21 1 42 LLH 218 12/10/21 2 37 219 10/10/21 3 9 LLH 219 11/10/21 2 42 LLH 219 12/10/21 3 37 220 10/10/21 4 9 LLH 220 11/10/21 3 42 LLH 220 12/10/21 4 37 221 10/10/21 5 9 LLH 221 11/10/21 4 42 LLH 221 12/10/21 5 37 222 10/10/21 6 9 LLH 222 11/10/21 5 42 LLH 222 12/10/21 6 37 223 10/10/21 7 9 LLH 223 11/10/21 6 42 LLH 223 12/10/21 7 37 224 10/10/21 8 9 LLH 224 11/10/21 7 42 HLH 224 12/10/21 8 37 225 10/10/21 9 9 LLH 225 11/10/21 8 42 HLH 225 12/10/21 9 37 226 10/10/21 10 9 LLH 226 11/10/21 9 42 HLH 225 12/10/21 9 37 227 10/10/21 10 9 LLH 226 11/10/21 9 42 HLH 226 12/10/21 10 37 227 10/10/21 11 9 LLH 227 11/10/21 10 42 HLH 227 12/10/21 11 37 228 10/10/21 12 9 LLH 228 11/10/21 11 42 HLH 228 12/10/21 12 37 230 10/10/21 13 9 LLH 228 11/10/21 14 42 HLH 229 12/10/21 13 37 230 10/10/21 14 9 LLH 230 11/10/21 13 42 HLH 229 12/10/21 13 37 231 10/10/21 15 9 LLH 230 11/10/21 13 42 HLH 230 12/10/21 14 37 231 10/10/21 15 9 LLH 231 11/10/21 14 42 HLH 230 12/10/21 15 37 232 10/10/21 16 9 LLH 231 11/10/21 15 42 HLH 233 12/10/21 15 37 233 10/10/21 17 9 LLH 233 11/10/21 15 42 HLH 233 12/10/21 17 37 234 10/10/21 18 9 LLH 234 11/10/21 17 42 HLH 233 12/10/21 18 37	216	10/9/21	24	9	LLH	216	11/9/21	23	42	LLH	216	12/9/21	24	37
219 10/10/21 3 9 ILH 219 11/10/21 2 42 ILH 219 12/10/21 3 37 220 10/10/21 4 9 ILH 220 11/10/21 3 42 ILH 220 12/10/21 4 37 221 10/10/21 5 9 ILH 221 11/10/21 4 42 ILH 221 12/10/21 5 37 222 10/10/21 6 9 ILH 222 11/10/21 5 42 ILH 222 12/10/21 6 37 223 10/10/21 7 9 ILH 223 11/10/21 6 42 ILH 223 12/10/21 7 37 224 10/10/21 8 9 ILH 224 11/10/21 7 42 HLH 224 12/10/21 8 37 225 10/10/21 9 9 ILH 225 11/10/21 8 42 HLH 225 12/10/21 8 37 226 10/10/21 9 9 ILH 225 11/10/21 8 42 HLH 225 12/10/21 9 37 226 10/10/21 10 9 ILH 226 11/10/21 9 42 HLH 226 12/10/21 10 37 227 10/10/21 11 9 ILH 227 11/10/21 10 42 HLH 227 12/10/21 11 37 228 10/10/21 12 9 ILH 228 11/10/21 11 42 HLH 228 12/10/21 12 37 229 10/10/21 13 9 ILH 229 11/10/21 12 42 HLH 229 12/10/21 13 37 230 10/10/21 14 9 ILH 230 11/10/21 13 42 HLH 230 12/10/21 14 37 231 10/10/21 15 9 ILH 231 11/10/21 14 42 HLH 230 12/10/21 15 37 232 10/10/21 16 9 ILH 231 11/10/21 15 42 HLH 232 12/10/21 15 37 233 10/10/21 17 9 ILH 233 11/10/21 15 42 HLH 233 12/10/21 16 37 234 10/10/21 18 9 ILH 233 11/10/21 16 42 HLH 233 12/10/21 17 37 234 10/10/21 18 9 ILH 234 11/10/21 17 42 HLH 233 12/10/21 18 37	217	10/10/21	1	9	LLH	217	11/9/21	24	42	LLH	217	12/10/21	1	37
220 10/10/21 4 9 LLH 220 11/10/21 3 42 LLH 220 12/10/21 4 37 221 10/10/21 5 9 LLH 221 11/10/21 4 42 LLH 221 12/10/21 5 37 222 10/10/21 6 9 LLH 222 11/10/21 5 42 LLH 222 12/10/21 6 37 223 10/10/21 7 9 LLH 223 11/10/21 6 42 LLH 223 12/10/21 7 37 224 10/10/21 8 9 LLH 224 11/10/21 7 42 HLH 224 12/10/21 8 37 225 10/10/21 9 9 LLH 225 11/10/21 8 42 HLH 225 12/10/21 9 37 226 10/10/21 10 9 LLH 226 11/10/21 9 42 HLH 226 12/10/21 10 37 227 10/10/21 11 9 LLH 227 11/10/21 10 42 HLH 227 12/10/21 11 37 228 10/10/21 12 9 LLH 228 11/10/21 11 42 HLH 228 12/10/21 12 37 229 10/10/21 13 9 LLH 229 11/10/21 11 42 HLH 229 12/10/21 13 37 230 10/10/21 14 9 LLH 230 11/10/21 12 42 HLH 229 12/10/21 13 37 231 10/10/21 15 9 LLH 231 11/10/21 14 42 HLH 230 12/10/21 15 37 232 10/10/21 16 9 LLH 231 11/10/21 15 42 HLH 231 12/10/21 15 37 233 10/10/21 17 9 LLH 233 11/10/21 15 42 HLH 233 12/10/21 15 37 234 10/10/21 18 9 LLH 233 11/10/21 16 42 HLH 233 12/10/21 17 37 234 10/10/21 18 9 LLH 234 11/10/21 17 42 HLH 233 12/10/21 17 37	218	10/10/21	2	9	LLH	218	11/10/21	1	42	LLH	218	12/10/21	2	37
221 10/10/21 5 9 LLH 221 11/10/21 4 42 LLH 221 12/10/21 5 37 222 10/10/21 6 9 LLH 222 11/10/21 5 42 LLH 222 12/10/21 6 37 223 10/10/21 7 9 LLH 223 11/10/21 6 42 LLH 223 12/10/21 7 37 224 10/10/21 8 9 LLH 224 11/10/21 7 42 HLH 224 12/10/21 8 37 225 10/10/21 9 9 LLH 225 11/10/21 8 42 HLH 225 12/10/21 9 37 226 10/10/21 10 9 LLH 226 11/10/21 9 42 HLH 226 12/10/21 10 37 227 10/10/21 11 9 LLH 227 11/10/21 10 42 HLH 227 12/10/21 11 37 228 10/10/21 12 9 LLH 228 11/10/21 11 42 HLH 228 12/10/21 12 37 229 10/10/21 13 9 LLH 229 11/10/21 11 42 HLH 229 12/10/21 13 37 230 10/10/21 14 9 LLH 230 11/10/21 12 42 HLH 230 12/10/21 13 37 231 10/10/21 15 9 LLH 231 11/10/21 14 42 HLH 230 12/10/21 14 37 232 10/10/21 15 9 LLH 231 11/10/21 14 42 HLH 231 12/10/21 15 37 232 10/10/21 16 9 LLH 232 11/10/21 15 42 HLH 233 12/10/21 15 37 233 10/10/21 17 9 LLH 233 11/10/21 15 42 HLH 233 12/10/21 16 37 234 10/10/21 18 9 LLH 234 11/10/21 17 42 HLH 234 12/10/21 18 37	219	10/10/21	3	9	LLH	219	11/10/21	2	42	LLH	219	12/10/21	3	37
222 10/10/21 6 9 LLH 222 11/10/21 5 42 LLH 222 12/10/21 6 37 223 10/10/21 7 9 LLH 223 11/10/21 6 42 LLH 223 12/10/21 7 37 224 10/10/21 8 9 LLH 224 11/10/21 7 42 HLH 224 12/10/21 8 37 225 10/10/21 9 9 LLH 225 11/10/21 8 42 HLH 225 12/10/21 9 37 226 10/10/21 10 9 LLH 226 11/10/21 9 42 HLH 226 12/10/21 10 37 227 10/10/21 11 9 LLH 227 11/10/21 10 42 HLH 227 12/10/21 11 37 228 10/10/21 12 9 LLH 228 11/10/21 11 42 HLH 228 12/10/21 12 37 229 10/10/21 13 9 LLH 229 11/10/21 12 42 HLH 229 12/10/21 13 37 230 10/10/21 14 9 LLH 230 11/10/21 12 42 HLH 230 12/10/21 13 37 231 10/10/21 15 9 LLH 231 11/10/21 14 42 HLH 230 12/10/21 15 37 232 10/10/21 16 9 LLH 232 11/10/21 15 42 HLH 233 12/10/21 15 37 233 10/10/21 17 9 LLH 233 11/10/21 15 42 HLH 233 12/10/21 16 37 233 10/10/21 17 9 LLH 233 11/10/21 16 42 HLH 233 12/10/21 17 37 234 10/10/21 18 9 LLH 234 11/10/21 17 42 HLH 234 12/10/21 18 37	220	10/10/21	4	9	LLH	220	11/10/21	3	42	LLH	220	12/10/21	4	37
223 10/10/21 7 9 LLH 223 11/10/21 6 42 LLH 223 12/10/21 7 37 224 10/10/21 8 9 LLH 224 11/10/21 7 42 HLH 224 12/10/21 8 37 225 10/10/21 9 9 LLH 225 11/10/21 8 42 HLH 225 12/10/21 9 37 226 10/10/21 10 9 LLH 226 11/10/21 9 42 HLH 226 12/10/21 10 37 227 10/10/21 11 9 LLH 227 11/10/21 10 42 HLH 227 12/10/21 11 37 228 10/10/21 12 9 LLH 228 11/10/21 11 42 HLH 228 12/10/21 12 37 229 10/10/21 13 9 LLH 229 11/10/21 11 42 HLH 229 12/10/21 13 37 230 10/10/21 14 9 LLH 230 11/10/21 13 42 HLH 230 12/10/21 13 37 231 10/10/21 15 9 LLH 231 11/10/21 13 42 HLH 230 12/10/21 14 37 231 10/10/21 15 9 LLH 231 11/10/21 14 42 HLH 231 12/10/21 15 37 232 10/10/21 16 9 LLH 232 11/10/21 15 42 HLH 231 12/10/21 15 37 233 10/10/21 16 9 LLH 233 11/10/21 15 42 HLH 233 12/10/21 16 37 234 10/10/21 17 9 LLH 234 11/10/21 16 42 HLH 233 12/10/21 17 37 234 10/10/21 18 9 LLH 234 11/10/21 17 42 HLH 234 12/10/21 18 37	221	10/10/21	5	9	LLH	221	11/10/21	4	42	LLH	221	12/10/21	5	37
224 10/10/21 8 9 LLH 224 11/10/21 7 42 HLH 224 12/10/21 8 37 225 10/10/21 9 9 LLH 225 11/10/21 8 42 HLH 225 12/10/21 9 37 226 10/10/21 10 9 LLH 226 11/10/21 9 42 HLH 226 12/10/21 10 37 227 10/10/21 11 9 LLH 227 11/10/21 10 42 HLH 227 12/10/21 11 37 228 10/10/21 12 9 LLH 228 11/10/21 11 42 HLH 228 12/10/21 12 37 229 10/10/21 13 9 LLH 229 11/10/21 12 42 HLH 229 12/10/21 13 37 230 10/10/21 14 9 LLH 230 11/10/21 13 42 HLH 230 12/10/21 14 37 231 10/10/21 15 9 LLH 231 11/10/21 14 42 HLH 230 12/10/21 15 37 232 10/10/21 16 9 LLH 231 11/10/21 15 42 HLH 231 12/10/21 15 37 233 10/10/21 17 9 LLH 233 11/10/21 15 42 HLH 233 12/10/21 16 37 234 10/10/21 18 9 LLH 234 11/10/21 17 42 HLH 234 12/10/21 17 37 234 10/10/21 18 9 LLH 234 11/10/21 17 42 HLH 234 12/10/21 18 37	222	10/10/21	6	9	LLH	222	11/10/21	5	42	LLH	222	12/10/21	6	37
225 10/10/21 9 9 LLH 225 11/10/21 8 42 HLH 225 12/10/21 9 37 226 10/10/21 10 9 LLH 226 11/10/21 9 42 HLH 226 12/10/21 10 37 227 10/10/21 11 9 LLH 227 11/10/21 10 42 HLH 227 12/10/21 11 37 228 10/10/21 12 9 LLH 228 11/10/21 11 42 HLH 228 12/10/21 12 37 229 10/10/21 13 9 LLH 229 11/10/21 12 42 HLH 229 12/10/21 13 37 230 10/10/21 14 9 LLH 230 11/10/21 13 42 HLH 230 12/10/21 14 37 231 10/10/21 15 9 LLH 231 11/10/21 14 42 HLH 231 12/10/21 15 37 232 10/10/21 16 9 LLH 232 11/10/21 15 42 HLH 232 12/10/21 16 37 233 10/10/21 17 9 LLH 233 11/10/21 16 42 HLH 233 12/10/21 17 37 234 10/10/21 18 9 LLH 234 11/10/21 17 42 HLH 234 12/10/21 18 37	223	10/10/21	7	9	LLH	223	11/10/21	6	42	LLH	223	12/10/21	7	37
226 10/10/21 10 9 LLH 226 11/10/21 9 42 HLH 226 12/10/21 10 37 227 10/10/21 11 9 LLH 227 11/10/21 10 42 HLH 227 12/10/21 11 37 228 10/10/21 12 9 LLH 228 11/10/21 11 42 HLH 228 12/10/21 12 37 229 10/10/21 13 9 LLH 229 11/10/21 12 42 HLH 229 12/10/21 13 37 230 10/10/21 14 9 LLH 230 11/10/21 13 42 HLH 230 12/10/21 14 37 231 10/10/21 15 9 LLH 231 11/10/21 14 42 HLH 231 12/10/21 15 37 232 10/10/21 16 9 LLH 232 11/10/21 15 42 HLH 232 12/10/21 16 37 233 10/10/21 17 9 LLH 233 11/10/21 16 42 HLH 233 12/10/21 17 37 234 10/10/21 18 9 LLH 234 11/10/21 17 42 HLH 234 12/10/21 18 37	224	10/10/21	8	9	LLH	224	11/10/21	7	42	HLH	224	12/10/21	8	37
227 10/10/21 11 9 LLH 227 11/10/21 10 42 HLH 227 12/10/21 11 37 228 10/10/21 12 9 LLH 228 11/10/21 11 42 HLH 228 12/10/21 12 37 229 10/10/21 13 9 LLH 229 11/10/21 12 42 HLH 229 12/10/21 13 37 230 10/10/21 14 9 LLH 230 11/10/21 13 42 HLH 230 12/10/21 14 37 231 10/10/21 15 9 LLH 231 11/10/21 14 42 HLH 231 12/10/21 15 37 232 10/10/21 16 9 LLH 232 11/10/21 15 42 HLH 232 12/10/21 16 37 233 10/10/21 17 9 LLH 233 11/10/21 16 42 HLH 233 12/10/21 17 3	225	10/10/21	9	9	LLH	225	11/10/21	8	42	HLH	225	12/10/21	9	37
228 10/10/21 12 9 LLH 228 11/10/21 11 42 HLH 228 12/10/21 12 37 229 10/10/21 13 9 LLH 229 11/10/21 12 42 HLH 229 12/10/21 13 37 230 10/10/21 14 9 LLH 230 11/10/21 13 42 HLH 230 12/10/21 14 37 231 10/10/21 15 9 LLH 231 11/10/21 14 42 HLH 231 12/10/21 15 37 232 10/10/21 16 9 LLH 232 11/10/21 15 42 HLH 232 12/10/21 16 37 233 10/10/21 17 9 LLH 233 11/10/21 16 42 HLH 233 12/10/21 17 37 234 10/10/21 18 9 LLH 234 11/10/21 17 42 HLH 234 12/10/21 18 3	226	10/10/21	10	9	LLH	226	11/10/21	9	42	HLH	226	12/10/21	10	37
229 10/10/21 13 9 LLH 229 11/10/21 12 42 HLH 229 12/10/21 13 37 230 10/10/21 14 9 LLH 230 11/10/21 13 42 HLH 230 12/10/21 14 37 231 10/10/21 15 9 LLH 231 11/10/21 14 42 HLH 231 12/10/21 15 37 232 10/10/21 16 9 LLH 232 11/10/21 15 42 HLH 232 12/10/21 16 37 233 10/10/21 17 9 LLH 233 11/10/21 16 42 HLH 233 12/10/21 17 37 234 10/10/21 18 9 LLH 234 11/10/21 17 42 HLH 234 12/10/21 18 37	227	10/10/21	11	9	LLH	227	11/10/21	10	42	HLH	227	12/10/21	11	37
230 10/10/21 14 9 LLH 230 11/10/21 13 42 HLH 230 12/10/21 14 37 231 10/10/21 15 9 LLH 231 11/10/21 14 42 HLH 231 12/10/21 15 37 232 10/10/21 16 9 LLH 232 11/10/21 15 42 HLH 232 12/10/21 16 37 233 10/10/21 17 9 LLH 233 11/10/21 16 42 HLH 233 12/10/21 17 37 234 10/10/21 18 9 LLH 234 11/10/21 17 42 HLH 234 12/10/21 18 37	228	10/10/21	12	9	LLH	228	11/10/21	11	42	HLH	228	12/10/21	12	37
231 10/10/21 15 9 LLH 231 11/10/21 14 42 HLH 231 12/10/21 15 37 232 10/10/21 16 9 LLH 232 11/10/21 15 42 HLH 232 12/10/21 16 37 233 10/10/21 17 9 LLH 233 11/10/21 16 42 HLH 233 12/10/21 17 37 234 10/10/21 18 9 LLH 234 11/10/21 17 42 HLH 234 12/10/21 18 37	229	10/10/21	13	9	LLH	229	11/10/21	12	42	HLH	229	12/10/21	13	37
232 10/10/21 16 9 LLH 232 11/10/21 15 42 HLH 232 12/10/21 16 37 233 10/10/21 17 9 LLH 233 11/10/21 16 42 HLH 233 12/10/21 17 37 234 10/10/21 18 9 LLH 234 11/10/21 17 42 HLH 234 12/10/21 18 37	230	10/10/21	14	9	LLH	230	11/10/21	13	42	HLH	230	12/10/21	14	37
233 10/10/21 17 9 LLH 233 11/10/21 16 42 HLH 233 12/10/21 17 37 234 10/10/21 18 9 LLH 234 11/10/21 17 42 HLH 234 12/10/21 18 37	231	10/10/21	15	9	LLH	231	11/10/21	14	42	HLH	231	12/10/21	15	37
234 10/10/21 18 9 LLH 234 11/10/21 17 42 HLH 234 12/10/21 18 37	232	10/10/21	16	9	LLH	232	11/10/21	15	42	HLH	232	12/10/21	16	37
	233	10/10/21	17	9	LLH	233	11/10/21	16	42	HLH	233	12/10/21	17	37
235 10/10/21 19 9 LLH 235 11/10/21 18 42 HLH 235 12/10/21 19 37	234	10/10/21	18	9	LLH	234	11/10/21	17	42	HLH	234	12/10/21	18	37
	235	10/10/21	19	9	LLH	235	11/10/21	18	42	HLH	235	12/10/21	19	37

236	10/10/21	20	9	LLH	236	11/10/21	19	42	HLH	236	12/10/21	20	37
237	10/10/21	21	9	LLH	237	11/10/21	20	42	HLH	237	12/10/21	21	37
238	10/10/21	22	9	LLH	238	11/10/21	21	42	HLH	238	12/10/21	22	37
239	10/10/21	23	9	LLH	239	11/10/21	22	42	HLH	239	12/10/21	23	37
240	10/10/21	24	9	LLH	240	11/10/21	23	42	LLH	240	12/10/21	24	37
241	10/11/21	1	9	LLH	241	11/10/21	24	42	LLH	241	12/11/21	1	37
242	10/11/21	2	9	LLH	242	11/11/21	1	42	LLH	242	12/11/21	2	37
243	10/11/21	3	9	LLH	243	11/11/21	2	42	LLH	243	12/11/21	3	37
244	10/11/21	4	9	LLH	244	11/11/21	3	42	LLH	244	12/11/21	4	37
245	10/11/21	5	9	LLH	245	11/11/21	4	42	LLH	245	12/11/21	5	37
246	10/11/21	6	9	LLH	246	11/11/21	5	42	LLH	246	12/11/21	6	37
247	10/11/21	7	9	HLH	247	11/11/21	6	42	LLH	247	12/11/21	7	37
248	10/11/21	8	9	HLH	248	11/11/21	7	42	HLH	248	12/11/21	8	37
249	10/11/21	9	9	HLH	249	11/11/21	8	42	HLH	249	12/11/21	9	37
250	10/11/21	10	9	HLH	250	11/11/21	9	42	HLH	250	12/11/21	10	37
251	10/11/21	11	9	HLH	251	11/11/21	10	42	HLH	251	12/11/21	11	37
252	10/11/21	12	9	HLH	252	11/11/21	11	42	HLH	252	12/11/21	12	37
253	10/11/21	13	9	HLH	253	11/11/21	12	42	HLH	253	12/11/21	13	37
254	10/11/21	14	9	HLH	254	11/11/21	13	42	HLH	254	12/11/21	14	37
255	10/11/21	15	9	HLH	255	11/11/21	14	42	HLH	255	12/11/21	15	37
256	10/11/21	16	9	HLH	256	11/11/21	15	42	HLH	256	12/11/21	16	37
257	10/11/21	17	9	HLH	257	11/11/21	16	42	HLH	257	12/11/21	17	37
258	10/11/21	18	9	HLH	258	11/11/21	17	42	HLH	258	12/11/21	18	37
259	10/11/21	19	9	HLH	259	11/11/21	18	42	HLH	259	12/11/21	19	37
260	10/11/21	20	9	HLH	260	11/11/21	19	42	HLH	260	12/11/21	20	37
261	10/11/21	21	9	HLH	261	11/11/21	20	42	HLH	261	12/11/21	21	37
262	10/11/21	22	9	HLH	262	11/11/21	21	42	HLH	262	12/11/21	22	37
263	10/11/21	23	9	LLH	263	11/11/21	22	42	HLH	263	12/11/21	23	37
264	10/11/21	24	9	LLH	264	11/11/21	23	42	LLH	264	12/11/21	24	37
265	10/12/21	1	9	LLH	265	11/11/21	24	42	LLH	265	12/12/21	1	37
266	10/12/21	2	9	LLH	266	11/12/21	1	42	LLH	266	12/12/21	2	37
267	10/12/21	3	9	LLH	267	11/12/21	2	42	LLH	267	12/12/21	3	37
268	10/12/21	4	9	LLH	268	11/12/21	3	42	LLH	268	12/12/21	4	37
269	10/12/21	5	9	LLH	269	11/12/21	4	42	LLH	269	12/12/21	5	37

270 10/12/21 6 9 LIH 270 11/12/21 5 42 LIH 270 12/12/21 6 37 271 10/12/21 7 9 HIH 271 11/12/21 7 42 LIH 271 12/12/21 7 37 273 10/12/21 8 9 HIH 272 11/12/21 7 42 HIH 273 12/12/21 9 37 37 273 10/12/21 10 9 HIH 273 11/12/21 8 42 HIH 273 12/12/21 9 37 274 10/12/21 10 9 HIH 275 11/12/21 10 42 HIH 275 12/12/21 10 37 275 10/12/21 11 9 HIH 276 11/12/21 11 42 HIH 275 12/12/21 12 37 276 10/12/21 13 9 HIH 276 11/12/21 11 42 HIH 276 12/12/21 13 37 278 10/12/21 14 9 HIH 278 11/12/21 13 42 HIH 278 12/12/21 14 37 279 10/12/21 15 9 HIH 279 11/12/21 14 42 HIH 278 12/12/21 15 37 280 10/12/21 16 9 HIH 280 11/12/21 14 42 HIH 280 12/12/21 15 37 281 10/12/21 17 9 HIH 281 11/12/21 16 42 HIH 280 12/12/21 16 37 283 10/12/21 19 9 HIH 281 11/12/21 17 42 HIH 280 12/12/21 17 37 284 10/12/21 19 9 HIH 284 11/12/21 17 42 HIH 283 12/12/21 18 37 285 10/12/21 20 9 HIH 286 11/12/21 19 42 HIH 288 12/12/21 20 37 285 10/12/21 21 9 HIH 286 11/12/21 19 42 HIH 288 12/12/21 20 37 285 10/12/21 22 9 HIH 286 11/12/21 21 42 HIH 286 12/12/21 20 37 287 10/12/21 23 9 LIH 286 11/12/21 24 42 LIH 286 12/12/21 23 37 288 10/12/21 23 9 LIH 287 11/12/21 23 42 LIH 286 12/12/21 23 37 288 10/12/21 24 9 LIH 289 11/13/21 24 42 LIH 290 12/13/21 23 37 296 10/13/21 3 9 LIH 291 11/13/21 4 42 LIH 292 12/13/21 3 37 296 10/13/21 3 9 LIH 291 11/13/21 4 42 LIH 292 12/13/21 3 37 296 10/13/21 3 9 LIH 297 11/13/21 4 42 LIH 299 12/13/21 5 37 296 10/13/21 3 9 HIH 296														
272 10/12/21 8 9 HLH 272 11/12/21 7 42 HLH 272 12/12/21 8 37 273 10/12/21 10 9 HLH 273 11/12/21 8 42 HLH 273 12/12/21 9 37 275 10/12/21 11 9 HLH 275 11/12/21 10 42 HLH 275 12/12/21 11 37 276 10/12/21 12 9 HLH 276 11/12/21 11 42 HLH 276 12/12/21 12 37 277 10/12/21 13 9 HLH 276 11/12/21 11 42 HLH 276 12/12/21 12 37 278 10/12/21 14 9 HLH 278 11/12/21 13 42 HLH 278 12/12/21 13 37 278 10/12/21 15 9 HLH 278 11/12/21 14 42 HLH 278 12/12/21 14 37 279 10/12/21 16 9 HLH 280 11/12/21 15 42 HLH 279 12/12/21 15 37 281 10/12/21 17 9 HLH 280 11/12/21 16 42 HLH 281 12/12/21 16 37 281 10/12/21 18 9 HLH 282 11/12/21 17 42 HLH 282 12/12/21 17 37 282 10/12/21 18 9 HLH 283 11/12/21 17 42 HLH 282 12/12/21 18 37 284 10/12/21 20 9 HLH 283 11/12/21 19 42 HLH 284 12/12/21 20 37 285 10/12/21 21 9 HLH 285 11/12/21 20 42 HLH 286 12/12/21 20 37 285 10/12/21 23 9 HLH 285 11/12/21 22 42 HLH 286 12/12/21 23 37 287 10/13/21 2 9 HLH 288 11/12/21 23 42 HLH 286 12/12/21 23 37 288 10/13/21 2 9 HLH 289 11/13/21 2 4 42 HLH 289 12/13/21 2 3 37 290 10/13/21 3 9 HLH 289 11/13/21 2 4 42 HLH 290 12/13/21 3 37 290 10/13/21 3 9 HLH 290 11/13/21 3 42 HLH 291 12/13/21 3 37 291 10/13/21 3 9 HLH 292 11/13/21 3 42 HLH 293 12/13/21 3 37 294 10/13/21 3 9 HLH 299 11/13/21 3 42 HLH 299 12/13/21 3 37 299 10/13/21 3 9 HLH 299 11/13/21 3 42 HLH 299 12/13/21 3 37 299 10/13/21 3 9 HLH 299 11/13/21 3 42 HLH 299 12/13/21 3 37 299 10/13/21 3 9 HLH 299 11/13/21 3 42 HLH 299 12/13/21 3 3	270	10/12/21	6	9	LLH	270	11/12/21	5	42	LLH	270	12/12/21	6	37
273 10/12/21 9 9 HLH 273 11/12/21 8 42 HLH 273 12/12/21 9 37 274 10/12/21 10 9 HLH 274 11/12/21 9 42 HLH 274 12/12/21 10 37 275 10/12/21 12 9 HLH 276 11/12/21 11 42 HLH 276 12/12/21 11 37 276 10/12/21 13 9 HLH 276 11/12/21 11 42 HLH 276 12/12/21 12 37 277 10/12/21 13 9 HLH 277 11/12/21 12 42 HLH 276 12/12/21 13 37 278 10/12/21 14 9 HLH 278 11/12/21 13 42 HLH 279 12/12/21 14 37 279 10/12/21 15 9 HLH 279 11/12/21 14 42 HLH 279 12/12/21 15 37 280 10/12/21 16 9 HLH 280 11/12/21 15 42 HLH 279 12/12/21 15 37 281 10/12/21 16 9 HLH 280 11/12/21 15 42 HLH 280 12/12/21 16 37 281 10/12/21 18 9 HLH 281 11/12/21 16 42 HLH 281 12/12/21 16 37 282 10/12/21 18 9 HLH 282 11/12/21 16 42 HLH 281 12/12/21 17 37 283 10/12/21 19 9 HLH 283 11/12/21 18 42 HLH 281 12/12/21 19 37 284 10/12/21 20 9 HLH 283 11/12/21 18 42 HLH 283 12/12/21 19 37 285 10/12/21 21 9 HLH 284 11/12/21 19 42 HLH 284 12/12/21 20 37 286 10/12/21 22 9 HLH 285 11/12/21 20 42 HLH 286 12/12/21 20 37 286 10/12/21 22 9 HLH 286 11/12/21 21 42 HLH 286 12/12/21 20 37 287 10/12/21 23 9 LLH 287 11/12/21 24 42 HLH 288 12/12/21 23 37 288 10/12/21 24 9 LLH 288 11/12/21 21 42 HLH 286 12/12/21 22 37 289 10/13/21 2 9 LLH 288 11/12/21 21 42 HLH 289 12/12/21 23 37 289 10/13/21 3 9 LLH 289 11/12/21 24 42 LLH 289 12/13/21 2 37 290 10/13/21 3 9 LLH 291 11/13/21 2 42 LLH 289 12/13/21 3 37 291 10/13/21 3 9 LLH 291 11/13/21 4 42 LLH 292 12/13/21 3 37 292 10/13/21 5 9 LLH 293 11/13/21 4 42 LLH 292 12/13/21 3 37 293 10/13/21 6 9 LLH 293 11/13/21 5 42 LLH 299 12/13/21 6 37 294 10/13/21 7 9 HLH 295 11/13/21 7 42 HLH 295 12/13/21 7 37 296 10/13/21 8 9 HLH 296 11/13/21 7 42 HLH 299 12/13/21 8 37 297 10/13/21 9 HLH 299 11/13/21 1 42 HLH 299 12/13/21 3 37 299 10/13/21 1 9 HLH 299 11/13/21 1 42 HLH 299 12/13/21 3 37 299 10/13/21 1 9 HLH 299 11/13/21 1 42 HLH 299 12/13/21 3 37 299 10/13/21 1 9 HLH 299 11/13/21 1 42 HLH 299 12/13/21 3 37 299 10/13/21 1 9 HLH 299 11/13/21 1 42 HLH 299 12/13/21 1 3 37 300 10/13/21 1 9 HLH 300 11/13/21 1 1 42 HLH 300 12/13/21 11 37 300 10/13/21 1 9 HLH 300 11/13/21 1 1	271	10/12/21	7	9	HLH	271		6	42	LLH	271	12/12/21	7	37
274 10/12/21 10 9	272		8	9	HLH	272		7	42	HLH	272		8	37
275 10/12/21 11 9	273	10/12/21	9	9	HLH	273	11/12/21	8	42	HLH	273	12/12/21	9	37
276 10/12/21 12 9 HLH 276 11/12/21 11 42 HLH 276 12/12/21 12 37 277 10/12/21 13 9 HLH 277 11/12/21 12 42 HLH 277 12/12/21 13 37 278 10/12/21 14 9 HLH 278 11/12/21 13 42 HLH 278 12/12/21 14 37 279 10/12/21 15 9 HLH 279 11/12/21 14 42 HLH 279 12/12/21 15 37 280 10/12/21 16 9 HLH 280 11/12/21 15 42 HLH 280 12/12/21 16 37 281 10/12/21 17 9 HLH 281 11/12/21 16 42 HLH 281 12/12/21 17 37 282 10/12/21 18 9 HLH 282 11/12/21 18 42 HLH 283 12/12/21 19 37 283 10/12/21 19 9 HLH 283 11/12/21 18 42 HLH 283 12/12/21 19 37 284 10/12/21 20 9 HLH 284 11/12/21 20 42 HLH 284 12/12/21 20 37 285 10/12/21 21 9 HLH 286 11/12/21 20 42 HLH 286 12/12/21 20 37 285 10/12/21 22 9 HLH 286 11/12/21 21 42 HLH 286 12/12/21 22 37 287 10/12/21 23 9 LLH 287 11/12/21 22 42 HLH 286 12/12/21 23 37 288 10/12/21 24 9 LLH 288 11/12/21 23 42 LLH 288 12/12/21 23 37 288 10/13/21 2 9 LLH 289 11/13/21 24 42 LLH 289 12/13/21 2 37 291 10/13/21 3 9 LLH 291 11/13/21 2 42 LLH 290 12/13/21 3 37 291 10/13/21 3 9 LLH 291 11/13/21 3 42 LLH 291 12/13/21 3 37 292 10/13/21 5 9 LLH 293 11/13/21 5 42 LLH 294 12/13/21 5 37 295 10/13/21 7 9 HLH 295 11/13/21 5 42 LLH 296 12/13/21 6 37 296 10/13/21 7 9 HLH 296 11/13/21 7 42 LLH 296 12/13/21 8 37 296 10/13/21 7 9 HLH 296 11/13/21 7 42 LLH 296 12/13/21 8 37 296 10/13/21 7 9 HLH 296 11/13/21 7 42 LLH 296 12/13/21 7 37 296 10/13/21 7 9 HLH 296 11/13/21 7 42 LLH 296 12/13/21 8 37 296 10/13/21 10 9 HLH 298 11/13/21	274	10/12/21	10	9	HLH	274	11/12/21	9	42	HLH	274	12/12/21	10	37
277 10/12/21 13 9 HLH 277 11/12/21 12 42 HLH 277 12/12/21 13 37 278 10/12/21 14 9 HLH 278 11/12/21 13 42 HLH 278 12/12/21 14 37 279 10/12/21 15 9 HLH 279 11/12/21 14 42 HLH 279 12/12/21 15 37 280 10/12/21 16 9 HLH 280 11/12/21 15 42 HLH 280 12/12/21 16 37 281 10/12/21 17 9 HLH 281 11/12/21 16 42 HLH 281 12/12/21 17 37 282 10/12/21 18 9 HLH 282 11/12/21 17 42 HLH 282 12/12/21 18 37 283 10/12/21 19 9 HLH 283 11/12/21 18 42 HLH 284 12/12/21 19 37 284 10/12/21 20 9 HLH 284 11/12/21 19 42 HLH 284 12/12/21 20 37 285 10/12/21 21 9 HLH 285 11/12/21 20 42 HLH 286 12/12/21 21 37 286 10/12/21 22 9 HLH 286 11/12/21 21 42 HLH 286 12/12/21 22 37 287 10/12/21 23 9 LLH 288 11/12/21 23 42 HLH 286 12/12/21 23 37 288 10/12/21 24 9 LLH 288 11/12/21 23 42 LLH 288 12/12/21 23 37 290 10/13/21 2 9 LLH 289 11/13/21 2 42 LLH 289 12/13/21 3 37 290 10/13/21 3 9 LLH 290 11/13/21 3 42 LLH 290 12/13/21 3 37 291 10/13/21 3 9 LLH 292 11/13/21 3 42 LLH 292 12/13/21 3 37 293 10/13/21 5 9 LLH 294 11/13/21 5 42 LLH 294 12/13/21 5 37 295 10/13/21 5 9 LLH 294 11/13/21 5 42 LLH 295 12/13/21 5 37 295 10/13/21 5 9 LLH 296 11/13/21 5 42 LLH 295 12/13/21 5 37 295 10/13/21 6 9 HLH 296 11/13/21 5 42 LLH 299 12/13/21 6 37 295 10/13/21 6 9 HLH 296 11/13/21 7 42 HLH 297 12/13/21 7 37 296 10/13/21 10 9 HLH 296 11/13/21 10 42 HLH 297 12/13/21 10 37 299 10/13/21 10 9 HLH 298 11/13/21 11 42 HLH 299 12/13/21 10 37 299 10/13/21 10 9 HLH 298 11/13/	275	10/12/21	11	9	HLH	275	11/12/21	10	42	HLH	275	12/12/21	11	37
278 10/12/21 14 9 HLH 278 11/12/21 13 42 HLH 278 12/12/21 14 37 279 10/12/21 15 9 HLH 279 11/12/21 14 42 HLH 279 12/12/21 15 37 280 10/12/21 17 9 HLH 280 11/12/21 15 42 HLH 280 12/12/21 17 37 282 10/12/21 18 9 HLH 282 11/12/21 17 42 HLH 282 12/12/21 18 37 283 10/12/21 19 9 HLH 283 11/12/21 18 42 HLH 283 12/12/21 19 37 284 10/12/21 20 9 HLH 284 11/12/21 19 42 HLH 284 12/12/21 20 37 285 10/12/21 21 9 HLH 285 11/12/21 20 42 HLH 285 12/12/21 21 37 286 10/12/21 22 9 HLH 286 11/12/21 21 42 HLH 286 12/12/21 21 37 286 10/12/21 23 9 LLH 287 11/12/21 22 42 HLH 286 12/12/21 23 37 288 10/12/21 24 9 LLH 288 11/12/21 23 42 LLH 288 12/12/21 23 37 289 10/13/21 1 9 LLH 288 11/12/21 23 42 LLH 288 12/12/21 23 37 290 10/13/21 2 9 LLH 289 11/13/21 2 42 LLH 289 12/13/21 1 37 290 10/13/21 3 9 LLH 290 11/13/21 2 42 LLH 290 12/13/21 3 37 291 10/13/21 3 9 LLH 291 11/13/21 2 42 LLH 292 12/13/21 3 37 293 10/13/21 5 9 LLH 293 11/13/21 5 42 LLH 294 12/13/21 5 37 295 10/13/21 5 9 LLH 294 11/13/21 5 42 LLH 295 12/13/21 5 37 295 10/13/21 5 9 LLH 294 11/13/21 5 42 LLH 295 12/13/21 5 37 295 10/13/21 5 9 HLH 296 11/13/21 5 42 LLH 296 12/13/21 5 37 296 10/13/21 5 9 HLH 296 11/13/21 5 42 LLH 296 12/13/21 5 37 296 10/13/21 5 9 HLH 296 11/13/21 5 42 LLH 296 12/13/21 5 37 296 10/13/21 5 9 HLH 296 11/13/21 5 42 LLH 296 12/13/21 5 37 296 10/13/21 5 9 HLH 296 11/13/21 5 42 LLH 296 12/13/21 5 37 296 10/13/21 5 9 HLH 296 11/13/21 5 42	276	10/12/21	12	9	HLH	276	11/12/21	11	42	HLH	276	12/12/21	12	37
279 10/12/21 15 9	277	10/12/21	13	9	HLH	277	11/12/21	12	42	HLH	277	12/12/21	13	37
280 10/12/21 16 9 HLH 280 11/12/21 15 42 HLH 280 12/12/21 16 37 281 10/12/21 17 9 HLH 281 11/12/21 16 42 HLH 281 12/12/21 17 37 282 10/12/21 18 9 HLH 282 11/12/21 17 42 HLH 282 12/12/21 18 37 283 10/12/21 19 9 HLH 283 11/12/21 19 42 HLH 283 12/12/21 19 37 284 10/12/21 20 9 HLH 284 11/12/21 19 42 HLH 284 12/12/21 20 37 285 10/12/21 21 9 HLH 285 11/12/21 20 42 HLH 285 12/12/21 21 37 286 10/12/21 22 9 HLH 286 11/12/21 21 42 HLH 286 12/12/21 22 37 287 10/12/21 23 9 LLH 287 11/12/21 21 42 HLH 286 12/12/21 22 37 288 10/12/21 24 9 LLH 288 11/12/21 23 42 HLH 288 12/12/21 23 37 289 10/13/21 1 9 LLH 289 11/12/21 24 42 LLH 288 12/12/21 24 37 290 10/13/21 2 9 LLH 289 11/12/21 24 42 LLH 289 12/13/21 1 37 291 10/13/21 3 9 LLH 290 11/13/21 1 42 LLH 290 12/13/21 2 37 291 10/13/21 3 9 LLH 290 11/13/21 1 42 LLH 290 12/13/21 3 37 291 10/13/21 3 9 LLH 291 11/13/21 2 42 LLH 291 12/13/21 3 37 292 10/13/21 4 9 LLH 291 11/13/21 2 42 LLH 291 12/13/21 3 37 293 10/13/21 5 9 LLH 291 11/13/21 2 42 LLH 291 12/13/21 3 37 294 10/13/21 6 9 LLH 293 11/13/21 5 42 LLH 292 12/13/21 6 37 295 10/13/21 6 9 LLH 294 11/13/21 5 42 LLH 295 12/13/21 6 37 296 10/13/21 8 9 HLH 296 11/13/21 7 42 HLH 297 12/13/21 7 37 296 10/13/21 8 9 HLH 296 11/13/21 7 42 HLH 297 12/13/21 7 37 298 10/13/21 1 9 9 HLH 299 11/13/21 8 42 HLH 297 12/13/21 9 37 298 10/13/21 1 9 9 HLH 299 11/13/21 9 42 HLH 299 12/13/21 9 37 299 10/13/21 9 9 HLH 299 11/13/21 9 42 HLH 299 12/13/21 9 37 298 10/13/21 1 9 9 HLH 299 11/13/21 9 42 HLH 299 12/13/21 9 37 298 10/13/21 1 9 9 HLH 299 11/13/21 9 42 HLH 299 12/13/21 1 37 300 10/13/21 10 9 HLH 299 11/13/21 10 42 HLH 299 12/13/21 10 37 300 10/13/21 12 9 HLH 300 11/13/21 11 42 HLH 300 12/13/21 11 37 300 10/13/21 14 9 HLH 300 11/13/21 11 42 HLH 300 12/13/21 11 37 300 10/13/21 14 9 HLH 300 11/13/21 11 42 HLH 300 12/13/21 11 37	278	10/12/21	14	9	HLH	278	11/12/21	13	42	HLH	278	12/12/21	14	37
281 10/12/21 17 9 HLH 281 11/12/21 16 42 HLH 281 12/12/21 17 37 282 10/12/21 18 9 HLH 282 11/12/21 17 42 HLH 282 12/12/21 18 37 283 10/12/21 19 9 HLH 283 11/12/21 18 42 HLH 283 12/12/21 19 37 284 10/12/21 21 9 HLH 284 11/12/21 20 42 HLH 285 12/12/21 20 37 285 10/12/21 22 9 HLH 286 11/12/21 21 42 HLH 285 12/12/21 22 37 287 10/12/21 23 9 LLH 287 11/12/21 22 42 HLH 287 12/12/21 23 37 288 10/12/21 24 9 LLH 288 11/12/21 23 42 LLH 287 12/12/21 23 37 289 10/13/21 1 9 LLH 288 11/12/21 23 42 LLH 288 12/12/21 24 37 289 10/13/21 1 9 LLH 289 11/12/21 23 42 LLH 289 12/13/21 24 37 290 10/13/21 3 9 LLH 290 11/13/21 2 42 LLH 290 12/13/21 2 37 291 10/13/21 3 9 LLH 290 11/13/21 2 42 LLH 290 12/13/21 3 37 291 10/13/21 3 9 LLH 290 11/13/21 2 42 LLH 290 12/13/21 3 37 292 10/13/21 3 9 LLH 291 11/13/21 2 42 LLH 290 12/13/21 3 37 292 10/13/21 3 9 LLH 291 11/13/21 3 42 LLH 291 12/13/21 3 37 292 10/13/21 4 9 LLH 292 11/13/21 3 42 LLH 293 12/13/21 5 37 294 10/13/21 6 9 LLH 293 11/13/21 3 42 LLH 293 12/13/21 5 37 294 10/13/21 6 9 LLH 294 11/13/21 5 42 LLH 295 12/13/21 6 37 295 10/13/21 7 9 HLH 295 11/13/21 6 42 LLH 295 12/13/21 6 37 295 10/13/21 7 9 HLH 295 11/13/21 8 42 HLH 296 12/13/21 9 37 297 10/13/21 8 9 HLH 296 11/13/21 8 42 HLH 297 12/13/21 9 37 298 10/13/21 8 9 HLH 298 11/13/21 8 42 HLH 299 12/13/21 9 37 299 10/13/21 10 9 HLH 298 11/13/21 8 42 HLH 299 12/13/21 9 37 299 10/13/21 10 9 HLH 299 11/13/21 8 42 HLH 299 12/13/21 9 37 299 10/13/21 10 9 HLH 299 11/13/21 10 42 HLH 299 12/13/21 10 37 299 10/13/21 11 9 HLH 299 11/13/21 11 42 HLH 299 12/13/21 10 37 299 10/13/21 11 9 HLH 299 11/13/21 11 42 HLH 299 12/13/21 10 37 299 10/13/21 11 9 HLH 299 11/13/21 11 42 HLH 299 12/13/21 11 37 300 10/13/21 11 9 HLH 299 11/13/21 11 42 HLH 300 12/13/21 11 37 300 10/13/21 12 9 HLH 300 11/13/21 11 42 HLH 300 12/13/21 11 37 300 10/13/21 11 9 HLH 300 11/13/21 11 42 HLH 300 12/13/21 11 37 300 10/13/21 11 9 HLH 300 11/13/21 11 42 HLH 300 12/13/21 11 37 300 10/13/21 14 9 HLH 300 11/13/21 13 42 HLH 300 12/13/21 14 37	279	10/12/21	15	9	HLH	279	11/12/21	14	42	HLH	279	12/12/21	15	37
282 10/12/21 18 9 HLH 282 11/12/21 17 42 HLH 283 12/12/21 18 37 283 10/12/21 19 9 HLH 283 11/12/21 18 42 HLH 283 12/12/21 19 37 284 10/12/21 20 9 HLH 284 11/12/21 19 42 HLH 284 12/12/21 20 37 285 10/12/21 21 9 HLH 285 11/12/21 20 42 HLH 285 12/12/21 21 37 286 10/12/21 22 9 HLH 286 11/12/21 21 42 HLH 286 12/12/21 22 37 287 10/12/21 23 9 LLH 287 11/12/21 21 42 HLH 287 12/12/21 23 37 288 10/12/21 24 9 LLH 288 11/12/21 23 42 LLH 288 12/12/21 23 37 288 10/12/21 24 9 LLH 288 11/12/21 23 42 LLH 288 12/12/21 24 37 289 10/13/21 1 9 LLH 289 11/12/21 24 42 LLH 289 12/13/21 1 37 290 10/13/21 2 9 LLH 290 11/13/21 1 42 LLH 290 12/13/21 1 37 291 10/13/21 3 9 LLH 291 11/13/21 2 42 LLH 291 12/13/21 3 37 291 10/13/21 3 9 LLH 291 11/13/21 2 42 LLH 291 12/13/21 3 37 292 10/13/21 5 9 LLH 291 11/13/21 3 42 LLH 291 12/13/21 3 37 293 10/13/21 5 9 LLH 293 11/13/21 3 42 LLH 292 12/13/21 4 37 293 10/13/21 5 9 LLH 293 11/13/21 5 42 LLH 293 12/13/21 5 37 294 10/13/21 6 9 LLH 294 11/13/21 5 42 LLH 294 12/13/21 6 37 295 10/13/21 7 9 HLH 295 11/13/21 6 42 LLH 299 12/13/21 6 37 295 10/13/21 7 9 HLH 295 11/13/21 7 42 HLH 296 12/13/21 6 37 295 10/13/21 8 9 HLH 296 11/13/21 8 42 HLH 297 12/13/21 8 37 297 10/13/21 8 9 HLH 296 11/13/21 8 42 HLH 299 12/13/21 8 37 299 10/13/21 1 9 HLH 296 11/13/21 8 42 HLH 299 12/13/21 1 37 30 10/13/21 1 9 HLH 299 11/13/21 1 42 HLH 299 12/13/21 1 37 30 10/13/21 1 1 9 HLH 299 11/13/21 1 42 HLH 299 12/13/21 1 37 30 10/13/21 1 1 9 HLH 299 11/13/21 1 42 HLH 299 12/13/21 1 1 37 30 10/13/21 1 1 9 HLH 299 11/13/21 1 42 HLH 299 12/13/21 1 1 37 30 10/13/21 1 1 9 HLH 299 11/13/21 1 42 HLH 300 12/13/21 1 1 37 30 10/13/21 1 1 9 HLH 299 11/13/21 1 4 42 HLH 300 12/13/21 1 1 37 30 10/13/21 1 1 9 HLH 300 11/13/21 1 1 42 HLH 300 12/13/21 1 1 37 30 10/13/21 1 1 9 HLH 300 11/13/21 1 1 42 HLH 300 12/13/21 1 1 37 30 10/13/21 1 1 9 HLH 300 11/13/21 1 1 42 HLH 300 12/13/21 1 1 37 30 10/13/21 1 1 4 9 HLH 300 11/13/21 1 2 42 HLH 300 12/13/21 1 1 37 30 10/13/21 1 4 9 HLH 300 11/13/21 1 2 42 HLH 300 12/13/21 1 1 37 30 10/13/21 1 4 9 HLH 300 11	280	10/12/21	16	9	HLH	280	11/12/21	15	42	HLH	280	12/12/21	16	37
283 10/12/21 19 9 HLH 283 11/12/21 18 42 HLH 284 12/12/21 20 37 284 10/12/21 21 9 HLH 284 11/12/21 19 42 HLH 285 12/12/21 20 37 285 10/12/21 21 9 HLH 285 11/12/21 20 42 HLH 285 12/12/21 21 37 286 10/12/21 22 9 HLH 286 11/12/21 21 42 HLH 286 12/12/21 22 37 287 10/12/21 23 9 LLH 287 11/12/21 22 42 HLH 287 12/12/21 23 37 288 10/12/21 24 9 LLH 288 11/12/21 23 42 LLH 288 12/12/21 24 37 289 10/13/21 1 9 LLH 289 11/12/21 24 42 LLH 289 12/13/21 1 37 290 10/13/21 2 9 LLH 290 11/13/21 1 42 LLH 289 12/13/21 1 37 291 10/13/21 3 9 LLH 291 11/13/21 2 42 LLH 290 12/13/21 2 37 291 10/13/21 3 9 LLH 291 11/13/21 2 42 LLH 291 12/13/21 3 37 292 10/13/21 4 9 LLH 291 11/13/21 2 42 LLH 291 12/13/21 3 37 293 10/13/21 5 9 LLH 292 11/13/21 3 42 LLH 293 12/13/21 4 37 293 10/13/21 5 9 LLH 293 11/13/21 4 42 LLH 293 12/13/21 5 37 294 10/13/21 6 9 LLH 294 11/13/21 5 42 LLH 293 12/13/21 6 37 295 10/13/21 7 9 HLH 294 11/13/21 5 42 LLH 295 12/13/21 6 37 295 10/13/21 7 9 HLH 295 11/13/21 6 42 LLH 295 12/13/21 7 37 296 10/13/21 7 9 HLH 296 11/13/21 7 42 HLH 296 12/13/21 8 37 297 10/13/21 8 9 HLH 296 11/13/21 7 42 HLH 297 12/13/21 9 37 298 10/13/21 9 9 HLH 298 11/13/21 9 42 HLH 299 12/13/21 9 37 299 10/13/21 10 9 HLH 298 11/13/21 9 42 HLH 299 12/13/21 10 37 299 10/13/21 10 9 HLH 299 11/13/21 10 42 HLH 299 12/13/21 11 37 300 10/13/21 12 9 HLH 299 11/13/21 10 42 HLH 299 12/13/21 11 37 301 10/13/21 12 9 HLH 300 11/13/21 11 42 HLH 300 12/13/21 11 37 301 10/13/21 12 9 HLH 300 11/13/21 11 42 HLH 300 12/13/21 12 37 301 10/13/21 13 9 HLH 300 11/13/21 11 42 HLH 300 12/13/21 13 37 301 10/13/21 14 9 HLH 300 11/13/21 11 42 HLH 300 12/13/21 13 37 301 10/13/21 14 9 HLH 300 11/13/21 11 42 HLH 300 12/13/21 14 37	281	10/12/21	17	9	HLH	281	11/12/21	16	42	HLH	281	12/12/21	17	37
284 10/12/21 20 9 HLH 284 11/12/21 19 42 HLH 285 12/12/21 20 37 285 10/12/21 21 9 HLH 285 11/12/21 20 42 HLH 285 12/12/21 21 37 286 10/12/21 22 9 HLH 286 11/12/21 21 42 HLH 286 12/12/21 22 37 287 10/12/21 23 9 LLH 287 11/12/21 22 42 HLH 287 12/12/21 23 37 288 10/12/21 24 9 LLH 288 11/12/21 23 42 LLH 288 12/12/21 24 37 289 10/13/21 1 9 LLH 289 11/12/21 24 42 LLH 289 12/13/21 1 37 290 10/13/21 2 9 LLH 290 11/13/21 1 42 LLH 290 12/13/21 2 37 291 10/13/21 3 9 LLH 291 11/13/21 2 42 LLH 290 12/13/21 3 37 292 10/13/21 4 9 LLH 291 11/13/21 3 42 LLH 291 12/13/21 3 37 292 10/13/21 5 9 LLH 292 11/13/21 3 42 LLH 292 12/13/21 4 37 293 10/13/21 5 9 LLH 293 11/13/21 4 42 LLH 293 12/13/21 5 37 294 10/13/21 6 9 LLH 294 11/13/21 5 42 LLH 293 12/13/21 5 37 294 10/13/21 6 9 LLH 294 11/13/21 5 42 LLH 294 12/13/21 6 37 295 10/13/21 7 9 HLH 295 11/13/21 6 42 LLH 295 12/13/21 7 37 296 10/13/21 8 9 HLH 296 11/13/21 7 42 HLH 296 12/13/21 8 37 297 10/13/21 8 9 HLH 296 11/13/21 8 42 HLH 297 12/13/21 9 37 298 10/13/21 10 9 HLH 298 11/13/21 9 42 HLH 299 12/13/21 9 37 299 10/13/21 10 9 HLH 299 11/13/21 10 42 HLH 299 12/13/21 10 37 299 10/13/21 10 9 HLH 299 11/13/21 10 42 HLH 299 12/13/21 11 37 300 10/13/21 12 9 HLH 300 11/13/21 11 42 HLH 299 12/13/21 11 37 301 10/13/21 12 9 HLH 300 11/13/21 11 42 HLH 300 12/13/21 11 37 301 10/13/21 13 9 HLH 300 11/13/21 11 42 HLH 300 12/13/21 11 37 301 10/13/21 13 9 HLH 301 11/13/21 12 42 HLH 301 12/13/21 13 37 302 10/13/21 14 9 HLH 301 11/13/21 12 42 HLH 301 12/13/21 13 37	282	10/12/21	18	9	HLH	282	11/12/21	17	42	HLH	282	12/12/21	18	37
285 10/12/21 21 9 HLH 285 11/12/21 20 42 HLH 285 12/12/21 21 37 286 10/12/21 22 9 HLH 286 11/12/21 21 42 HLH 286 12/12/21 22 37 287 10/12/21 23 9 LLH 287 11/12/21 22 42 HLH 287 12/12/21 23 37 288 10/12/21 24 9 LLH 288 11/12/21 23 42 LLH 288 12/12/21 24 37 289 10/13/21 1 9 LLH 289 11/12/21 24 42 LLH 289 12/13/21 1 37 290 10/13/21 2 9 LLH 290 11/13/21 1 42 LLH 290 12/13/21 2 37 291 10/13/21 3 9 LLH 290 11/13/21 2 42 LLH 291 12/13/21 3 37 292 10/13/21 3 9 LLH 291 11/13/21 2 42 LLH 291 12/13/21 3 37 292 10/13/21 4 9 LLH 292 11/13/21 3 42 LLH 291 12/13/21 3 37 293 10/13/21 5 9 LLH 293 11/13/21 3 42 LLH 292 12/13/21 4 37 293 10/13/21 6 9 LLH 293 11/13/21 4 42 LLH 293 12/13/21 5 37 294 10/13/21 6 9 LLH 294 11/13/21 5 42 LLH 294 12/13/21 6 37 295 10/13/21 7 9 HLH 295 11/13/21 6 42 LLH 295 12/13/21 7 37 296 10/13/21 8 9 HLH 296 11/13/21 7 42 HLH 296 12/13/21 8 37 297 10/13/21 9 9 HLH 296 11/13/21 7 42 HLH 296 12/13/21 8 37 297 10/13/21 9 9 HLH 298 11/13/21 8 42 HLH 299 12/13/21 9 37 298 10/13/21 10 9 HLH 299 11/13/21 8 42 HLH 299 12/13/21 9 37 30 10/13/21 11 9 HLH 299 11/13/21 10 42 HLH 299 12/13/21 11 37 300 10/13/21 12 9 HLH 300 11/13/21 11 42 HLH 299 12/13/21 11 37 301 10/13/21 13 9 HLH 300 11/13/21 11 42 HLH 300 12/13/21 11 37 301 10/13/21 13 9 HLH 300 11/13/21 11 42 HLH 301 12/13/21 12 37 301 10/13/21 13 9 HLH 300 11/13/21 11 42 HLH 301 12/13/21 13 37 302 10/13/21 14 9 HLH 300 11/13/21 11 42 HLH 301 12/13/21 13 37	283	10/12/21	19	9	HLH	283	11/12/21	18	42	HLH	283	12/12/21	19	37
286 10/12/21 22 9 HLH 286 11/12/21 21 42 HLH 287 12/12/21 22 37 287 10/12/21 23 9 LLH 287 11/12/21 22 42 HLH 287 12/12/21 23 37 288 10/12/21 24 9 LLH 288 11/12/21 23 42 LLH 288 12/12/21 24 37 289 10/13/21 1 9 LLH 289 11/12/21 24 42 LLH 289 12/13/21 1 37 290 10/13/21 2 9 LLH 290 11/13/21 1 42 LLH 290 12/13/21 2 37 291 10/13/21 3 9 LLH 291 11/13/21 2 42 LLH 291 12/13/21 3 37 292 10/13/21 4 9 LLH 292 11/13/21 3 42 LLH 291 12/13/21 3 37 293 10/13/21 5 9 LLH 293 11/13/21 4 42 LLH 293 12/13/21 5 37 294 10/13/21 6 9 LLH 294 11/13/21 5 42 LLH 293 12/13/21 6 37 295 10/13/21 7 9 HLH 295 11/13/21 5 42 LLH 294 12/13/21 6 37 295 10/13/21 7 9 HLH 295 11/13/21 6 42 LLH 295 12/13/21 7 37 296 10/13/21 8 9 HLH 296 11/13/21 7 42 HLH 296 12/13/21 8 37 297 10/13/21 9 9 HLH 297 11/13/21 8 42 HLH 297 12/13/21 9 37 298 10/13/21 10 9 HLH 298 11/13/21 8 42 HLH 299 12/13/21 10 37 299 10/13/21 10 9 HLH 299 11/13/21 10 42 HLH 299 12/13/21 11 37 300 10/13/21 12 9 HLH 300 11/13/21 11 42 HLH 299 12/13/21 11 37 301 10/13/21 12 9 HLH 301 11/13/21 11 42 HLH 301 12/13/21 12 37 301 10/13/21 13 9 HLH 301 11/13/21 12 42 HLH 301 12/13/21 13 37 302 10/13/21 14 9 HLH 301 11/13/21 13 42 HLH 301 12/13/21 13 37	284	10/12/21	20	9	HLH	284	11/12/21	19	42	HLH	284	12/12/21	20	37
287 10/12/21 23 9 LLH 287 11/12/21 22 42 HLH 287 12/12/21 23 37 288 10/12/21 24 9 LLH 288 11/12/21 23 42 LLH 288 12/12/21 24 37 289 10/13/21 1 9 LLH 289 11/13/21 1 42 LLH 289 12/13/21 1 37 290 10/13/21 3 9 LLH 290 11/13/21 1 42 LLH 290 12/13/21 2 37 291 10/13/21 3 9 LLH 291 11/13/21 2 42 LLH 291 12/13/21 3 37 292 10/13/21 4 9 LLH 292 11/13/21 3 42 LLH 292 12/13/21 4 37 293 10/13/21 5 9 LLH 293 11/13/21 4 42 LLH 293 12/13/21 5 37 294 10/13/21 6 9 LLH 294 11/13/21 5 42 LLH 294 12/13/21 6 37 295 10/13/21 7 9 HLH 295 11/13/21 6 42 LLH 295 12/13/21 6 37 296 10/13/21 8 9 HLH 296 11/13/21 7 42 HLH 296 12/13/21 8 37 297 10/13/21 9 9 HLH 297 11/13/21 8 42 HLH 297 12/13/21 9 37 298 10/13/21 10 9 HLH 298 11/13/21 9 42 HLH 299 12/13/21 10 37 299 10/13/21 11 9 HLH 299 11/13/21 10 42 HLH 299 12/13/21 11 37 300 10/13/21 12 9 HLH 300 11/13/21 11 42 HLH 299 12/13/21 11 37 300 10/13/21 12 9 HLH 300 11/13/21 11 42 HLH 300 12/13/21 12 37 301 10/13/21 13 9 HLH 301 11/13/21 12 42 HLH 301 12/13/21 13 37 302 10/13/21 14 9 HLH 302 11/13/21 13 42 HLH 301 12/13/21 13 37 302 10/13/21 14 9 HLH 302 11/13/21 13 42 HLH 301 12/13/21 14 37	285	10/12/21	21	9	HLH	285	11/12/21	20	42	HLH	285	12/12/21	21	37
288 10/12/21 24 9 LLH 288 11/12/21 23 42 LLH 288 12/12/21 24 37 289 10/13/21 1 9 LLH 289 11/12/21 24 42 LLH 289 12/13/21 1 37 290 10/13/21 2 9 LLH 290 11/13/21 1 42 LLH 290 12/13/21 2 37 291 10/13/21 3 9 LLH 291 11/13/21 2 42 LLH 291 12/13/21 3 37 292 10/13/21 4 9 LLH 292 11/13/21 3 42 LLH 292 12/13/21 4 37 293 10/13/21 5 9 LLH 293 11/13/21 4 42 LLH 293 12/13/21 5 37 294 10/13/21 6 9 LLH 294 11/13/21 5 42 LLH 293 12/13/21 6 37 295 10/13/21 7 9 HLH 295 11/13/21 6 42 LLH 295 12/13/21 6 37 296 10/13/21 8 9 HLH 296 11/13/21 7 42 HLH 296 12/13/21 8 37 297 10/13/21 9 9 HLH 297 11/13/21 8 42 HLH 297 12/13/21 9 37 298 10/13/21 10 9 HLH 298 11/13/21 9 42 HLH 298 12/13/21 10 37 299 10/13/21 11 9 HLH 299 11/13/21 10 42 HLH 299 12/13/21 11 37 300 10/13/21 12 9 HLH 300 11/13/21 11 42 HLH 300 12/13/21 12 37 301 10/13/21 13 9 HLH 301 11/13/21 12 42 HLH 301 12/13/21 13 37 302 10/13/21 14 9 HLH 302 11/13/21 12 42 HLH 301 12/13/21 13 37	286	10/12/21	22	9	HLH	286	11/12/21	21	42	HLH	286	12/12/21	22	37
289 10/13/21 1 9	287	10/12/21	23	9	LLH	287	11/12/21	22	42	HLH	287	12/12/21	23	37
290 10/13/21 2 9 LLH 290 11/13/21 1 42 LLH 290 12/13/21 2 37 291 10/13/21 3 9 LLH 291 11/13/21 2 42 LLH 291 12/13/21 3 37 292 10/13/21 4 9 LLH 292 11/13/21 3 42 LLH 292 12/13/21 4 37 293 10/13/21 5 9 LLH 293 11/13/21 4 42 LLH 293 12/13/21 5 37 294 10/13/21 6 9 LLH 294 11/13/21 5 42 LLH 294 12/13/21 6 37 295 10/13/21 7 9 HLH 295 11/13/21 6 42 LLH 295 12/13/21 7 37 296 10/13/21 8 9 HLH 296 11/13/21 7 42 HLH 296 12/13/21 8 37 297 10/13/21 9 9 HLH 297 11/13/21 8 42 HLH 297 12/13/21 9 37 298 10/13/21 10 9 HLH 298 11/13/21 9 42 HLH 298 12/13/21 10 37 299 10/13/21 11 9 HLH 299 11/13/21 10 42 HLH 299 12/13/21 11 37 300 10/13/21 12 9 HLH 300 11/13/21 11 42 HLH 300 12/13/21 12 37 301 10/13/21 13 9 HLH 301 11/13/21 12 42 HLH 301 12/13/21 13 37 302 10/13/21 14 9 HLH 302 11/13/21 13 42 HLH 301 12/13/21 14 37	288	10/12/21	24	9	LLH	288	11/12/21	23	42	LLH	288	12/12/21	24	37
291 10/13/21 3 9 LLH 291 11/13/21 2 42 LLH 291 12/13/21 3 37 292 10/13/21 4 9 LLH 292 11/13/21 3 42 LLH 292 12/13/21 4 37 293 10/13/21 5 9 LLH 293 11/13/21 4 42 LLH 293 12/13/21 5 37 294 10/13/21 6 9 LLH 294 11/13/21 5 42 LLH 294 12/13/21 6 37 295 10/13/21 7 9 HLH 295 11/13/21 6 42 LLH 295 12/13/21 7 37 296 10/13/21 8 9 HLH 296 11/13/21 7 42 HLH 296 12/13/21 8 37 297 10/13/21 9 9 HLH 297 11/13/21 8 42 HLH 297 12/13/21 9 37 298 10/13/21 10 9 HLH 298 11/13/21 9 42 HLH 298 12/13/21 10 37 299 10/13/21 11 9 HLH 299 11/13/21 10 42 HLH 299 12/13/21 11 37 300 10/13/21 12 9 HLH 300 11/13/21 11 42 HLH 300 12/13/21 12 37 301 10/13/21 13 9 HLH 301 11/13/21 12 42 HLH 301 12/13/21 13 37 302 10/13/21 14 9 HLH 302 11/13/21 13 42 HLH 302 12/13/21 14 37	289	10/13/21	1	9	LLH	289	11/12/21	24	42	LLH	289	12/13/21	1	37
292 10/13/21 4 9 LLH 292 11/13/21 3 42 LLH 292 12/13/21 4 37 293 10/13/21 5 9 LLH 293 11/13/21 4 42 LLH 293 12/13/21 5 37 294 10/13/21 6 9 LLH 294 11/13/21 5 42 LLH 294 12/13/21 6 37 295 10/13/21 7 9 HLH 295 11/13/21 6 42 LLH 295 12/13/21 7 37 296 10/13/21 8 9 HLH 296 11/13/21 7 42 HLH 296 12/13/21 8 37 297 10/13/21 9 9 HLH 297 11/13/21 8 42 HLH 297 12/13/21 9 37 298 10/13/21 10 9 HLH 298 11/13/21 9 42 HLH 298 12/13/21 10 37 299 10/13/21 11 9 HLH 299 11/13/21 10 42 HLH 299 12/13/21 11 37 300 10/13/21 12 9 HLH 300 11/13/21 11 42 HLH 300 12/13/21 12 37 301 10/13/21 13 9 HLH 301 11/13/21 12 42 HLH 301 12/13/21 13 37 302 10/13/21 14 9 HLH 302 11/13/21 13 42 HLH 301 12/13/21 14 37	290	10/13/21	2	9	LLH	290	11/13/21	1	42	LLH	290	12/13/21	2	37
293 10/13/21 5 9 LLH 293 11/13/21 4 42 LLH 293 12/13/21 5 37 294 10/13/21 6 9 LLH 294 11/13/21 5 42 LLH 294 12/13/21 6 37 295 10/13/21 7 9 HLH 295 11/13/21 6 42 LLH 295 12/13/21 7 37 296 10/13/21 8 9 HLH 296 11/13/21 7 42 HLH 296 12/13/21 8 37 297 10/13/21 9 9 HLH 297 11/13/21 8 42 HLH 297 12/13/21 9 37 298 10/13/21 10 9 HLH 298 11/13/21 9 42 HLH 298 12/13/21 10 37 299 10/13/21 11 9 HLH 299 11/13/21 10 42 HLH 299 12/13/21 11 37 300 10/13/21 12 9 HLH 300 11/13/21 11 42 HLH 300 12/13/21 12 37 301 10/13/21 13 9 HLH 301 11/13/21 12 42 HLH 301 12/13/21 13 37 302 10/13/21 14 9 HLH 302 11/13/21 13 42 HLH 302 12/13/21 14 37	291	10/13/21	3	9	LLH	291	11/13/21	2	42	LLH	291	12/13/21	3	37
294 10/13/21 6 9 LLH 294 11/13/21 5 42 LLH 294 12/13/21 6 37 295 10/13/21 7 9 HLH 295 11/13/21 6 42 LLH 295 12/13/21 7 37 296 10/13/21 8 9 HLH 296 11/13/21 7 42 HLH 296 12/13/21 8 37 297 10/13/21 9 9 HLH 297 11/13/21 8 42 HLH 297 12/13/21 9 37 298 10/13/21 10 9 HLH 298 11/13/21 9 42 HLH 298 12/13/21 10 37 299 10/13/21 11 9 HLH 299 11/13/21 10 42 HLH 299 12/13/21 11 37 300 10/13/21 12 9 HLH 300 11/13/21 11 42 HLH 300 12/13/21 12 37 301 10/13/21 13 9 HLH 301 11/13/21 12 42 HLH 301 12/13/21 13 37 302 10/13/21 14 9 HLH 302 11/13/21 13 42 HLH 302 12/13/21 14 37	292	10/13/21	4	9	LLH	292	11/13/21	3	42	LLH	292	12/13/21	4	37
295 10/13/21 7 9 HLH 295 11/13/21 6 42 LLH 295 12/13/21 7 37 296 10/13/21 8 9 HLH 296 11/13/21 7 42 HLH 296 12/13/21 8 37 297 10/13/21 9 9 HLH 297 11/13/21 8 42 HLH 297 12/13/21 9 37 298 10/13/21 10 9 HLH 298 11/13/21 9 42 HLH 298 12/13/21 10 37 299 10/13/21 11 9 HLH 299 11/13/21 10 42 HLH 299 12/13/21 11 37 300 10/13/21 12 9 HLH 300 11/13/21 11 42 HLH 300 12/13/21 12 37 301 10/13/21 13 9 HLH 301 11/13/21 12 42 HLH 301 12/13/21 13 37 302 10/13/21 14 9 HLH 302 11/13/21 13 42 HLH 302 12/13/21 14 37	293	10/13/21	5	9	LLH	293	11/13/21	4	42	LLH	293	12/13/21	5	37
296 10/13/21 8 9 HLH 296 11/13/21 7 42 HLH 296 12/13/21 8 37 297 10/13/21 9 9 HLH 297 11/13/21 8 42 HLH 297 12/13/21 9 37 298 10/13/21 10 9 HLH 298 11/13/21 9 42 HLH 298 12/13/21 10 37 299 10/13/21 11 9 HLH 299 11/13/21 10 42 HLH 299 12/13/21 11 37 300 10/13/21 12 9 HLH 300 11/13/21 11 42 HLH 300 12/13/21 12 37 301 10/13/21 13 9 HLH 301 11/13/21 12 42 HLH 301 12/13/21 13 37 302 10/13/21 14 9 HLH 302 11/13/21 13 42 HLH 302 12/13/21 14 37	294	10/13/21	6	9	LLH	294	11/13/21	5	42	LLH	294	12/13/21	6	37
297 10/13/21 9 9 HLH 297 11/13/21 8 42 HLH 297 12/13/21 9 37 298 10/13/21 10 9 HLH 298 11/13/21 9 42 HLH 298 12/13/21 10 37 299 10/13/21 11 9 HLH 299 11/13/21 10 42 HLH 299 12/13/21 11 37 300 10/13/21 12 9 HLH 300 11/13/21 11 42 HLH 300 12/13/21 12 37 301 10/13/21 13 9 HLH 301 11/13/21 12 42 HLH 301 12/13/21 13 37 302 10/13/21 14 9 HLH 302 11/13/21 13 42 HLH 302 12/13/21 14 37	295	10/13/21	7	9	HLH	295	11/13/21	6	42	LLH	295	12/13/21	7	37
298 10/13/21 10 9 HLH 298 11/13/21 9 42 HLH 298 12/13/21 10 37 299 10/13/21 11 9 HLH 299 11/13/21 10 42 HLH 299 12/13/21 11 37 300 10/13/21 12 9 HLH 300 11/13/21 11 42 HLH 300 12/13/21 12 37 301 10/13/21 13 9 HLH 301 11/13/21 12 42 HLH 301 12/13/21 13 37 302 10/13/21 14 9 HLH 302 11/13/21 13 42 HLH 302 12/13/21 14 37	296	10/13/21	8	9	HLH	296	11/13/21	7	42	HLH	296	12/13/21	8	37
299 10/13/21 11 9 HLH 299 11/13/21 10 42 HLH 299 12/13/21 11 37 300 10/13/21 12 9 HLH 300 11/13/21 11 42 HLH 300 12/13/21 12 37 301 10/13/21 13 9 HLH 301 11/13/21 12 42 HLH 301 12/13/21 13 37 302 10/13/21 14 9 HLH 302 11/13/21 13 42 HLH 302 12/13/21 14 37	297	10/13/21	9	9	HLH	297	11/13/21	8	42	HLH	297	12/13/21	9	37
300 10/13/21 12 9 HLH 300 11/13/21 11 42 HLH 300 12/13/21 12 37 301 10/13/21 13 9 HLH 301 11/13/21 12 42 HLH 301 12/13/21 13 37 302 10/13/21 14 9 HLH 302 11/13/21 13 42 HLH 302 12/13/21 14 37	298	10/13/21	10	9	HLH	298	11/13/21	9	42	HLH	298	12/13/21	10	37
301 10/13/21 13 9 HLH 301 11/13/21 12 42 HLH 301 12/13/21 13 37 302 10/13/21 14 9 HLH 302 11/13/21 13 42 HLH 302 12/13/21 14 37	299	10/13/21	11	9	HLH	299	11/13/21	10	42	HLH	299	12/13/21	11	37
302 10/13/21 14 9 HLH 302 11/13/21 13 42 HLH 302 12/13/21 14 37	300	10/13/21	12	9	HLH	300	11/13/21	11	42	HLH	300	12/13/21	12	37
VARIABLE VALUE AND A STATE OF A S	301	10/13/21	13	9	HLH	301	11/13/21	12	42	HLH	301	12/13/21	13	37
303 10/13/21 15 9 HLH 303 11/13/21 14 42 HLH 303 12/13/21 15 37	302	10/13/21	14	9	HLH	302	11/13/21	13	42	HLH	302	12/13/21	14	37
	303	10/13/21	15	9	HLH	303	11/13/21	14	42	HLH	303	12/13/21	15	37

304	10/13/21	16	9	HLH	304	11/13/21	15	42	HLH	304	12/13/21	16	37
305	10/13/21	17	9	HLH	305	11/13/21	16	42	HLH	305	12/13/21	17	37
306	10/13/21	18	9	HLH	306	11/13/21	17	42	HLH	306	12/13/21	18	37
307	10/13/21	19	9	HLH	307	11/13/21	18	42	HLH	307	12/13/21	19	37
308	10/13/21	20	9	HLH	308	11/13/21	19	42	HLH	308	12/13/21	20	37
309	10/13/21	21	9	HLH	309	11/13/21	20	42	HLH	309	12/13/21	21	37
310	10/13/21	22	9	HLH	310	11/13/21	21	42	HLH	310	12/13/21	22	37
311	10/13/21	23	9	LLH	311	11/13/21	22	42	HLH	311	12/13/21	23	37
312	10/13/21	24	9	LLH	312	11/13/21	23	42	LLH	312	12/13/21	24	37
313	10/14/21	1	9	LLH	313	11/13/21	24	42	LLH	313	12/14/21	1	37
314	10/14/21	2	9	LLH	314	11/14/21	1	42	LLH	314	12/14/21	2	37
315	10/14/21	3	9	LLH	315	11/14/21	2	42	LLH	315	12/14/21	3	37
316	10/14/21	4	9	LLH	316	11/14/21	3	42	LLH	316	12/14/21	4	37
317	10/14/21	5	9	LLH	317	11/14/21	4	42	LLH	317	12/14/21	5	37
318	10/14/21	6	9	LLH	318	11/14/21	5	42	LLH	318	12/14/21	6	37
319	10/14/21	7	9	HLH	319	11/14/21	6	42	LLH	319	12/14/21	7	37
320	10/14/21	8	9	HLH	320	11/14/21	7	42	LLH	320	12/14/21	8	37
321	10/14/21	9	9	HLH	321	11/14/21	8	42	LLH	321	12/14/21	9	37
322	10/14/21	10	9	HLH	322	11/14/21	9	42	LLH	322	12/14/21	10	37
323	10/14/21	11	9	HLH	323	11/14/21	10	42	LLH	323	12/14/21	11	37
324	10/14/21	12	9	HLH	324	11/14/21	11	42	LLH	324	12/14/21	12	37
325	10/14/21	13	9	HLH	325	11/14/21	12	42	LLH	325	12/14/21	13	37
326	10/14/21	14	9	HLH	326	11/14/21	13	42	LLH	326	12/14/21	14	37
327	10/14/21	15	9	HLH	327	11/14/21	14	42	LLH	327	12/14/21	15	37
328	10/14/21	16	9	HLH	328	11/14/21	15	42	LLH	328	12/14/21	16	37
329	10/14/21	17	9	HLH	329	11/14/21	16	42	LLH	329	12/14/21	17	37
330	10/14/21	18	9	HLH	330	11/14/21	17	42	LLH	330	12/14/21	18	37
331	10/14/21	19	9	HLH	331	11/14/21	18	42	LLH	331	12/14/21	19	37
332	10/14/21	20	9	HLH	332	11/14/21	19	42	LLH	332	12/14/21	20	37
333	10/14/21	21	9	HLH	333	11/14/21	20	42	LLH	333	12/14/21	21	37
334	10/14/21	22	9	HLH	334	11/14/21	21	42	LLH	334	12/14/21	22	37
335	10/14/21	23	9	LLH	335	11/14/21	22	42	LLH	335	12/14/21	23	37
336	10/14/21	24	9	LLH	336	11/14/21	23	42	LLH	336	12/14/21	24	37
337	10/15/21	1	9	LLH	337	11/14/21	24	42	LLH	337	12/15/21	1	37
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338 10/15/21 2 9 LLH 338 11/15/21 1 42 LLH 338 12/15/21 2 37 339 10/15/21 3 9 LLH 340 11/15/21 3 42 LLH 340 12/15/21 3 37 340 10/15/21 5 9 LLH 340 11/15/21 4 42 LLH 340 12/15/21 5 37 341 10/15/21 6 9 LLH 341 11/15/21 4 42 LLH 341 12/15/21 5 37 342 10/15/21 6 9 LLH 342 11/15/21 5 42 LLH 342 12/15/21 6 37 343 10/15/21 8 9 HLH 343 11/15/21 6 42 LLH 342 12/15/21 6 37 344 10/15/21 8 9 HLH 343 11/15/21 6 42 LLH 342 12/15/21 8 37 344 10/15/21 8 9 HLH 344 11/15/21 7 42 HLH 344 12/15/21 8 37 345 10/15/21 9 9 HLH 345 11/15/21 9 42 HLH 345 12/15/21 1 3 37 346 10/15/21 10 9 HLH 346 11/15/21 9 42 HLH 346 12/15/21 10 37 347 10/15/21 11 9 HLH 347 11/15/21 10 42 HLH 347 12/15/21 11 37 348 10/15/21 12 9 HLH 348 11/15/21 11 42 HLH 348 12/15/21 11 37 349 10/15/21 13 9 HLH 349 11/15/21 12 42 HLH 349 12/15/21 13 37 350 10/15/21 13 9 HLH 350 11/15/21 13 42 HLH 349 12/15/21 13 37 351 10/15/21 15 9 HLH 350 11/15/21 13 42 HLH 351 12/15/21 14 37 351 10/15/21 15 9 HLH 352 11/15/21 15 42 HLH 351 12/15/21 16 37 352 10/15/21 16 9 HLH 352 11/15/21 16 42 HLH 351 12/15/21 16 37 353 10/15/21 17 9 HLH 354 11/15/21 11 42 HLH 351 12/15/21 16 37 353 10/15/21 17 9 HLH 352 11/15/21 11 3 42 HLH 351 12/15/21 16 37 353 10/15/21 17 9 HLH 354 11/15/21 17 42 HLH 351 12/15/21 16 37 353 10/15/21 16 9 HLH 352 11/15/21 15 42 HLH 351 12/15/21 16 37 353 10/15/21 17 9 HLH 354 11/15/21 17 42 HLH 351 12/15/21 16 37 355 10/15/21 16 9 HLH 355 11/15/21 16 42 HLH 351 12/15/21 16 37 356 10/15/21 20 9 HLH 356 11/15/21 20 42 HLH 356 12/15/21 21 37 357 10/15/21 21 9 HLH 360 11/15/21 21 42 HLH 360 12/15/21 21 37 360 10/15/21 21 9 HLH 360 11/15/21 21 42 HLH 360 12/15/21 21 37 360 10/15/21 21 9 HLH 361 11/15/21 20 42 HLH 360 12/15/21 21 37 360 10/15/21 22 9 HLH 361 11/15/21 21 42 HLH 360 12/15/21 22 37 360 10/15/21 22 9 HLH 361 11/15/21 23 42 HLH 360 12/15/21 21 37 361 10/16/21 1 9 HLH 361 11/15/21 24 42 HLH 360 12/15/21 21 37 360 10/15/21 4 9 HLH 360 11/15/21 21 42 HLH 360 12/15/21 21 37 360 10/15/21 4 9 HLH 360 11/15/21 21 42 HLH 360 12/15/21 21 37 360 10/15/21 4 9 HLH 360														
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347 10/15/21 11 9 HLH 347 11/15/21 10 42 HLH 347 12/15/21 11 37 348 10/15/21 12 9 HLH 348 11/15/21 11 42 HLH 348 12/15/21 12 37 349 10/15/21 13 9 HLH 349 11/15/21 12 42 HLH 349 12/15/21 13 37 350 10/15/21 15 9 HLH 350 11/15/21 14 42 HLH 350 12/15/21 15 37 351 10/15/21 16 9 HLH 351 11/15/21 15 42 HLH 351 12/15/21 15 37 352 10/15/21 16 9 HLH 352 11/15/21 15 42 HLH 352 12/15/21 16 37 353 10/15/21 17 9 HLH 353 11/15/21 16 42 HLH 353 12/15/21 16 37 353 10/15/21 18 9 HLH 353 11/15/21 17 42 HLH 353 12/15/21 17 37 354 10/15/21 18 9 HLH 355 11/15/21 17 42 HLH 354 12/15/21 18 37 355 10/15/21 19 9 HLH 355 11/15/21 17 42 HLH 354 12/15/21 18 37 355 10/15/21 19 9 HLH 355 11/15/21 17 42 HLH 355 12/15/21 19 37 356 10/15/21 20 9 HLH 356 11/15/21 19 42 HLH 356 12/15/21 20 37 357 10/15/21 21 9 HLH 355 11/15/21 20 42 HLH 356 12/15/21 20 37 359 10/15/21 21 9 HLH 358 11/15/21 20 42 HLH 356 12/15/21 21 37 359 10/15/21 23 9 HLH 358 11/15/21 20 42 HLH 358 12/15/21 21 37 360 10/15/21 23 9 LH 359 11/15/21 22 42 HLH 358 12/15/21 23 37 360 10/15/21 24 9 LLH 360 11/15/21 22 42 HLH 360 12/15/21 23 37 360 10/15/21 24 9 LLH 360 11/15/21 22 42 HLH 360 12/15/21 23 37 361 10/16/21 1 9 LH 361 11/15/21 24 42 LH 361 12/16/21 1 37 362 10/16/21 2 9 LH 360 11/15/21 24 42 LH 361 12/16/21 1 37 363 10/16/21 4 9 LH 361 11/16/21 1 42 LH 361 12/16/21 1 37 363 10/16/21 5 9 LH 361 11/16/21 1 42 LH 363 12/16/21 3 37 361 10/16/21 5 9 LH 361 11/16/21 5 42 LH 363 12/16/21 3 37 361 10/16/21 6 9 LH 361 11/16/21 5 42 LH 363 12/16/21 5 37 361 10/16/21 6 9 LH 363 11/16/21 6 42 LH 366 12/16/21 7 37 361 10/16/21 6 9 LH 361 11/16/21 6 42 LH 366 12/16/21 7 37 361 10/16/21 6 9 LH 361 11/16/21 6 42 LH 366 12/16/21 7 37 361 10/16/21 7 9 HLH 369 11/16/21 6 42 LH 366 12/16/21 7 37 361 10/16/21 7 9 HLH 369 11/16/21 7 42 HLH 369 12/16/21 8 37 360 10/16/21 9 9 HLH 369 11/16/21 9 42 HLH 369 12/16/21 8 37 37 37 37 37 37 37 37 37 37 37 37 37	345	10/15/21	9	9	HLH	345	11/15/21	8	42	HLH	345	12/15/21	9	37
348 10/15/21 12 9 HLH 348 11/15/21 11 42 HLH 348 12/15/21 12 37 349 10/15/21 13 9 HLH 349 11/15/21 12 42 HLH 349 12/15/21 13 37 350 10/15/21 14 9 HLH 350 11/15/21 13 42 HLH 350 12/15/21 14 37 351 10/15/21 15 9 HLH 351 11/15/21 15 42 HLH 351 12/15/21 15 37 352 10/15/21 16 9 HLH 352 11/15/21 15 42 HLH 351 12/15/21 16 37 353 10/15/21 17 9 HLH 353 11/15/21 16 42 HLH 353 12/15/21 16 37 353 10/15/21 18 9 HLH 353 11/15/21 16 42 HLH 353 12/15/21 17 37 354 10/15/21 18 9 HLH 354 11/15/21 17 42 HLH 354 12/15/21 18 37 355 10/15/21 19 9 HLH 355 11/15/21 19 42 HLH 355 12/15/21 19 37 356 10/15/21 20 9 HLH 356 11/15/21 19 42 HLH 356 12/15/21 20 37 357 10/15/21 21 9 HLH 357 11/15/21 20 42 HLH 356 12/15/21 21 37 358 10/15/21 22 9 HLH 358 11/15/21 20 42 HLH 357 12/15/21 21 37 359 10/15/21 23 9 LLH 358 11/15/21 21 42 HLH 358 12/15/21 22 37 360 10/15/21 24 9 LLH 360 11/15/21 22 42 HLH 360 12/15/21 23 37 360 10/15/21 24 9 LLH 360 11/15/21 24 42 HLH 360 12/15/21 23 37 361 10/16/21 1 9 LLH 361 11/15/21 2 42 HLH 360 12/15/21 2 37 361 10/16/21 1 9 LLH 361 11/15/21 2 42 LLH 361 12/16/21 1 37 362 10/16/21 2 9 LLH 362 11/16/21 1 42 LLH 361 12/16/21 1 37 363 10/16/21 3 9 LLH 362 11/16/21 1 42 LLH 361 12/16/21 1 37 364 10/16/21 5 9 LLH 363 11/16/21 3 42 LLH 361 12/16/21 1 37 365 10/16/21 5 9 LLH 366 11/16/21 5 42 LLH 361 12/16/21 1 37 361 10/16/21 6 9 LLH 363 11/16/21 5 42 LLH 364 12/16/21 5 37 361 10/16/21 6 9 LLH 366 11/16/21 5 42 LLH 366 12/16/21 6 37 361 10/16/21 7 9 HLH 367 11/16/21 6 42 LLH 367 12/16/21 7 37 368 10/16/21 8 9 HLH 368 11/16/21 7 42 HLH 369 12/16/21 7 37 368 10/16/21 8 9 HLH 369 11/16/21 7 42 HLH 369 12/16/21 9 37 369 10/16/21 9 9 HLH 369 11/16/21 8 42 HLH 369 12/16/21 9 37 360 10/16/21 9 9 HLH 369 11/16/21 9 42 HLH 369 12/16/21 1 9 37	346	10/15/21	10	9	HLH	346	11/15/21	9	42	HLH	346	12/15/21	10	37
349 10/15/21 13 9 HLH 349 11/15/21 12 42 HLH 349 12/15/21 13 37 350 10/15/21 14 9 HLH 350 11/15/21 13 42 HLH 350 12/15/21 14 37 351 10/15/21 15 9 HLH 351 11/15/21 14 42 HLH 351 12/15/21 15 37 352 10/15/21 16 9 HLH 352 11/15/21 15 42 HLH 352 12/15/21 16 37 353 10/15/21 17 9 HLH 353 11/15/21 16 42 HLH 353 12/15/21 17 37 354 10/15/21 18 9 HLH 354 11/15/21 17 42 HLH 353 12/15/21 18 37 355 10/15/21 19 9 HLH 355 11/15/21 18 42 HLH 355 12/15/21 18 37 356 10/15/21 20 9 HLH 355 11/15/21 19 42 HLH 355 12/15/21 19 37 357 10/15/21 21 9 HLH 357 11/15/21 19 42 HLH 356 12/15/21 20 37 357 10/15/21 21 9 HLH 357 11/15/21 20 42 HLH 357 12/15/21 21 37 358 10/15/21 22 9 HLH 358 11/15/21 20 42 HLH 358 12/15/21 22 37 360 10/15/21 23 9 LLH 359 11/15/21 22 42 HLH 359 12/15/21 23 37 360 10/15/21 24 9 LLH 360 11/15/21 23 42 LLH 360 12/15/21 23 37 361 10/16/21 1 9 LLH 361 11/15/21 24 42 LLH 361 12/16/21 1 37 362 10/16/21 2 9 LLH 361 11/15/21 2 42 LLH 361 12/16/21 1 37 362 10/16/21 3 9 LLH 361 11/15/21 2 42 LLH 361 12/16/21 1 37 362 10/16/21 4 9 LLH 361 11/15/21 2 42 LLH 361 12/16/21 1 37 364 10/16/21 4 9 LLH 361 11/15/21 2 42 LLH 361 12/16/21 1 37 364 10/16/21 4 9 LLH 361 11/15/21 2 42 LLH 361 12/16/21 1 37 364 10/16/21 4 9 LLH 366 11/16/21 1 42 LLH 361 12/16/21 1 37 364 10/16/21 4 9 LLH 363 11/16/21 2 42 LLH 363 12/16/21 3 37 364 10/16/21 4 9 LLH 363 11/16/21 2 42 LLH 363 12/16/21 3 37 364 10/16/21 4 9 LLH 363 11/16/21 5 9 LLH 366 11/16/21 5 9 LLH 366 11/16/21 6 42 LLH 361 12/16/21 6 37 365 10/16/21 6 9 LLH 366 11/16/21 7 9 HLH 367 11/16/21 7 42 HLH 367 12/16/21 6 37 368 10/16/21 8 9 HLH 368 11/16/21 7 42 HLH 369 12/16/21 7 37 368 10/16/21 8 9 HLH 368 11/16/21 7 42 HLH 369 12/16/21 9 37 369 10/16/21 9 9 HLH 369 11/16/21 7 42 HLH 369 12/16/21 9 37 370 10/16/21 10 9 HLH 369 11/16/21 9 42 HLH 369 12/16/21 9 37 370 10/16/21 10 9 HLH 369 11/16/21 9 42 HLH 369 12/16/21 10 37	347	10/15/21	11	9	HLH	347	11/15/21	10	42	HLH	347	12/15/21	11	37
350 10/15/21 14 9 HLH 350 11/15/21 13 42 HLH 350 12/15/21 14 37 351 10/15/21 15 9 HLH 351 11/15/21 14 42 HLH 351 12/15/21 15 37 352 10/15/21 16 9 HLH 352 11/15/21 15 42 HLH 352 12/15/21 16 37 353 10/15/21 17 9 HLH 353 11/15/21 16 42 HLH 353 12/15/21 17 37 354 10/15/21 18 9 HLH 354 11/15/21 17 42 HLH 354 12/15/21 18 37 355 10/15/21 19 9 HLH 355 11/15/21 19 42 HLH 355 12/15/21 19 37 356 10/15/21 20 9 HLH 356 11/15/21 20 42 HLH 356 12/15/21 20 37 357 10/15/21 21 9 HLH 357 11/15/21 20 42 HLH 357 12/15/21 21 37 358 10/15/21 22 9 HLH 358 11/15/21 21 42 HLH 358 12/15/21 22 37 359 10/15/21 23 9 LLH 359 11/15/21 22 42 HLH 359 12/15/21 23 37 360 10/15/21 24 9 LLH 360 11/15/21 23 42 LLH 360 12/15/21 24 37 361 10/16/21 2 9 LLH 361 11/15/21 24 42 LLH 361 12/16/21 1 37 362 10/16/21 2 9 LLH 363 11/16/21 1 42 LLH 362 12/16/21 2 37 363 10/16/21 3 9 LLH 363 11/16/21 2 42 LLH 363 12/16/21 3 37 364 10/16/21 4 9 LLH 365 11/16/21 1 42 LLH 363 12/16/21 2 37 366 10/16/21 5 9 LLH 365 11/16/21 4 42 LLH 366 12/16/21 5 37 366 10/16/21 5 9 LLH 366 11/16/21 5 42 LLH 366 12/16/21 5 37 368 10/16/21 6 9 LLH 368 11/16/21 7 42 LLH 369 12/16/21 7 37 368 10/16/21 8 9 HLH 368 11/16/21 7 42 HLH 369 12/16/21 8 37 370 10/16/21 9 HLH 369 11/16/21 9 42 HLH 369 12/16/21 9 37 370 10/16/21 10 9 HLH 369 11/16/21 9 42 HLH 369 12/16/21 9 37 370 10/16/21 10 9 HLH 370 11/16/21 9 42 HLH 370 12/16/21 10 37	348	10/15/21	12	9	HLH	348	11/15/21	11	42	HLH	348	12/15/21	12	37
351 10/15/21 15 9 HLH 351 11/15/21 14 42 HLH 351 12/15/21 15 37 352 10/15/21 16 9 HLH 352 11/15/21 15 42 HLH 352 12/15/21 16 37 353 10/15/21 17 9 HLH 353 11/15/21 16 42 HLH 353 12/15/21 17 37 354 10/15/21 18 9 HLH 354 11/15/21 17 42 HLH 355 12/15/21 18 37 355 10/15/21 19 9 HLH 355 11/15/21 18 42 HLH 355 12/15/21 19 37 356 10/15/21 20 9 HLH 356 11/15/21 19 42 HLH 355 12/15/21 20 37 357 10/15/21 21 9 HLH 357 11/15/21 20 42 HLH 357 12/15/21 21 37 358 10/15/21 22 9 HLH 358 11/15/21 20 42 HLH 358 12/15/21 21 37 359 10/15/21 22 9 HLH 358 11/15/21 21 42 HLH 358 12/15/21 22 37 360 10/15/21 24 9 LLH 360 11/15/21 22 42 HLH 359 12/15/21 23 37 361 10/16/21 1 9 LLH 361 11/15/21 24 42 LLH 360 12/15/21 24 37 361 10/16/21 1 9 LLH 361 11/15/21 24 42 LLH 361 12/16/21 1 37 362 10/16/21 2 9 LLH 362 11/16/21 1 42 LLH 361 12/16/21 2 37 363 10/16/21 3 9 LLH 362 11/16/21 1 42 LLH 362 12/16/21 3 37 364 10/16/21 4 9 LLH 363 11/16/21 2 42 LLH 362 12/16/21 3 37 364 10/16/21 5 9 LLH 364 11/16/21 3 42 LLH 366 12/16/21 4 37 365 10/16/21 5 9 LLH 366 11/16/21 5 42 LLH 366 12/16/21 5 37 366 10/16/21 6 9 LLH 366 11/16/21 7 42 LLH 366 12/16/21 5 37 367 10/16/21 7 9 HLH 366 11/16/21 7 42 LLH 366 12/16/21 7 37 368 10/16/21 8 9 HLH 368 11/16/21 7 42 HLH 369 12/16/21 7 37 369 10/16/21 9 9 HLH 368 11/16/21 7 42 HLH 369 12/16/21 8 37 369 10/16/21 9 9 HLH 369 11/16/21 8 42 HLH 369 12/16/21 9 37 370 10/16/21 9 9 HLH 369 11/16/21 9 42 HLH 369 12/16/21 9 37	349	10/15/21	13	9	HLH	349	11/15/21	12	42	HLH	349	12/15/21	13	37
352 10/15/21 16 9 HLH 352 11/15/21 15 42 HLH 352 12/15/21 16 37 353 10/15/21 17 9 HLH 353 11/15/21 16 42 HLH 353 12/15/21 17 37 354 10/15/21 18 9 HLH 354 11/15/21 17 42 HLH 354 12/15/21 18 37 355 10/15/21 19 9 HLH 355 11/15/21 18 42 HLH 355 12/15/21 19 37 356 10/15/21 20 9 HLH 356 11/15/21 19 42 HLH 356 12/15/21 20 37 357 10/15/21 21 9 HLH 357 11/15/21 20 42 HLH 358 12/15/21 21 37 358 10/15/21 22 9 HLH 358 11/15/21 21 42 HLH 358 12/15/21 22 37 359 10/15/21 23 9 LLH 359 11/15/21 21 42 HLH 358 12/15/21 22 37 360 10/15/21 24 9 LLH 359 11/15/21 22 42 HLH 359 12/15/21 23 37 360 10/15/21 24 9 LLH 360 11/15/21 23 42 LLH 360 12/15/21 24 37 361 10/16/21 1 9 LLH 361 11/15/21 24 42 LLH 361 12/16/21 1 37 362 10/16/21 2 9 LLH 362 11/16/21 1 42 LLH 362 12/16/21 2 37 363 10/16/21 3 9 LLH 363 11/16/21 1 42 LLH 362 12/16/21 2 37 364 10/16/21 5 9 LLH 364 11/16/21 4 42 LLH 364 12/16/21 3 37 365 10/16/21 6 9 LLH 366 11/16/21 5 42 LLH 366 12/16/21 5 37 366 10/16/21 7 9 HLH 366 11/16/21 5 42 LLH 366 12/16/21 5 37 366 10/16/21 7 9 HLH 366 11/16/21 7 42 LLH 367 12/16/21 5 37 368 10/16/21 8 9 HLH 368 11/16/21 7 42 HLH 368 12/16/21 7 37 369 10/16/21 9 9 HLH 368 11/16/21 8 42 HLH 369 12/16/21 9 37 370 10/16/21 9 9 HLH 369 11/16/21 8 42 HLH 369 12/16/21 9 37 370 10/16/21 10 9 HLH 369 11/16/21 9 42 HLH 369 12/16/21 9 37	350	10/15/21	14	9	HLH	350	11/15/21	13	42	HLH	350	12/15/21	14	37
353 10/15/21 17 9 HLH 353 11/15/21 16 42 HLH 353 12/15/21 17 37 354 10/15/21 18 9 HLH 354 11/15/21 17 42 HLH 354 12/15/21 18 37 355 10/15/21 19 9 HLH 355 11/15/21 18 42 HLH 355 12/15/21 19 37 356 10/15/21 20 9 HLH 356 11/15/21 20 42 HLH 356 12/15/21 21 37 358 10/15/21 21 9 HLH 357 11/15/21 20 42 HLH 357 12/15/21 21 37 358 10/15/21 22 9 HLH 358 11/15/21 21 42 HLH 358 12/15/21 22 37 359 10/15/21 23 9 LLH 359 11/15/21 22 42 HLH 359 12/15/21 23 37 360 10/15/21 24 9 LLH 360 11/15/21 22 42 HLH 360 12/15/21 23 37 361 10/16/21 1 9 LLH 360 11/15/21 23 42 LLH 360 12/15/21 24 37 361 10/16/21 1 9 LLH 361 11/15/21 24 42 LLH 361 12/16/21 1 37 362 10/16/21 2 9 LLH 362 11/16/21 1 42 LLH 361 12/16/21 1 37 363 10/16/21 3 9 LLH 363 11/16/21 2 42 LLH 362 12/16/21 2 37 363 10/16/21 3 9 LLH 363 11/16/21 2 42 LLH 362 12/16/21 2 37 363 10/16/21 5 9 LLH 363 11/16/21 2 42 LLH 363 12/16/21 3 37 364 10/16/21 4 9 LLH 364 11/16/21 3 42 LLH 364 12/16/21 4 37 365 10/16/21 5 9 LLH 366 11/16/21 4 42 LLH 366 12/16/21 5 37 366 10/16/21 5 9 LLH 366 11/16/21 4 42 LLH 366 12/16/21 5 37 366 10/16/21 5 9 LLH 366 11/16/21 5 42 LLH 366 12/16/21 5 37 368 10/16/21 6 9 LLH 366 11/16/21 7 9 HLH 367 11/16/21 7 37 368 10/16/21 8 9 HLH 368 11/16/21 7 37 368 10/16/21 8 9 HLH 368 11/16/21 7 37 37 369 10/16/21 8 9 HLH 369 11/16/21 7 42 HLH 369 12/16/21 9 37 370 10/16/21 9 9 HLH 369 11/16/21 8 42 HLH 369 12/16/21 9 37 370 10/16/21 9 9 HLH 369 11/16/21 9 42 HLH 369 12/16/21 9 37 370 10/16/21 9 9 HLH 369 11/16/21 9 42 HLH 369 12/16/21 9 37	351	10/15/21	15	9	HLH	351	11/15/21	14	42	HLH	351	12/15/21	15	37
354 10/15/21 18 9 HLH 354 11/15/21 17 42 HLH 354 12/15/21 18 37 355 10/15/21 19 9 HLH 355 11/15/21 18 42 HLH 355 12/15/21 19 37 356 10/15/21 20 9 HLH 356 11/15/21 19 42 HLH 356 12/15/21 20 37 357 10/15/21 21 9 HLH 357 11/15/21 20 42 HLH 357 12/15/21 21 37 358 10/15/21 22 9 HLH 358 11/15/21 21 42 HLH 358 12/15/21 22 37 359 10/15/21 23 9 LLH 359 11/15/21 22 42 HLH 359 12/15/21 23 37 360 10/15/21 24 9 LLH 360 11/15/21 23 42 LLH 360 12/15/21 24 37 361 10/16/21 1 9 LLH 361 11/15/21 24 42 LLH 361 12/16/21 1 37 362 10/16/21 2 9 LLH 362 11/16/21 1 42 LLH 361 12/16/21 1 37 363 10/16/21 3 9 LLH 362 11/16/21 1 42 LLH 363 12/16/21 2 37 363 10/16/21 3 9 LLH 363 11/16/21 2 42 LLH 363 12/16/21 3 37 364 10/16/21 4 9 LLH 364 11/16/21 1 42 LLH 363 12/16/21 3 37 364 10/16/21 5 9 LLH 364 11/16/21 3 42 LLH 365 12/16/21 4 37 365 10/16/21 5 9 LLH 366 11/16/21 4 42 LLH 366 12/16/21 5 37 366 10/16/21 6 9 LLH 366 11/16/21 5 42 LLH 366 12/16/21 5 37 366 10/16/21 6 9 LLH 366 11/16/21 5 42 LLH 366 12/16/21 5 37 368 10/16/21 7 9 HLH 368 11/16/21 7 42 HLH 369 12/16/21 7 37 368 10/16/21 8 9 HLH 368 11/16/21 7 42 HLH 369 12/16/21 9 37 370 10/16/21 10 9 HLH 369 11/16/21 8 42 HLH 369 12/16/21 9 37 370 10/16/21 10 9 HLH 369 11/16/21 9 42 HLH 369 12/16/21 9 37 370 10/16/21 10 9 HLH 370 11/16/21 9 42 HLH 369 12/16/21 10 37	352	10/15/21	16	9	HLH	352	11/15/21	15	42	HLH	352	12/15/21	16	37
355 10/15/21 19 9 HLH 355 11/15/21 18 42 HLH 355 12/15/21 19 37 356 10/15/21 20 9 HLH 356 11/15/21 19 42 HLH 356 12/15/21 20 37 357 10/15/21 21 9 HLH 357 11/15/21 20 42 HLH 357 12/15/21 21 37 358 10/15/21 22 9 HLH 358 11/15/21 21 42 HLH 358 12/15/21 22 37 359 10/15/21 23 9 LLH 359 11/15/21 22 42 HLH 359 12/15/21 23 37 360 10/15/21 24 9 LLH 360 11/15/21 23 42 LLH 360 12/15/21 24 37 361 10/16/21 1 9 LLH 361 11/15/21 24 42 LLH 361 12/16/21 1 37 362 10/16/21 2 9 LLH 362 11/16/21 1 42 LLH 361 12/16/21 1 37 363 10/16/21 3 9 LLH 362 11/16/21 1 42 LLH 362 12/16/21 2 37 363 10/16/21 3 9 LLH 363 11/16/21 2 42 LLH 363 12/16/21 3 37 364 10/16/21 4 9 LLH 364 11/16/21 3 42 LLH 363 12/16/21 3 37 365 10/16/21 5 9 LLH 366 11/16/21 4 42 LLH 366 12/16/21 4 37 365 10/16/21 5 9 LLH 366 11/16/21 5 42 LLH 366 12/16/21 5 37 366 10/16/21 6 9 LLH 366 11/16/21 5 42 LLH 366 12/16/21 6 37 367 10/16/21 7 9 HLH 367 11/16/21 6 42 LLH 368 12/16/21 7 37 368 10/16/21 8 9 HLH 368 11/16/21 7 42 HLH 368 12/16/21 8 37 369 10/16/21 9 9 HLH 369 11/16/21 8 42 HLH 369 12/16/21 9 37 370 10/16/21 10 9 HLH 369 11/16/21 8 42 HLH 369 12/16/21 9 37 370 10/16/21 10 9 HLH 370 11/16/21 9 42 HLH 370 12/16/21 10 37	353	10/15/21	17	9	HLH	353	11/15/21	16	42	HLH	353	12/15/21	17	37
356 10/15/21 20 9 HLH 356 11/15/21 19 42 HLH 356 12/15/21 20 37 357 10/15/21 21 9 HLH 357 11/15/21 20 42 HLH 357 12/15/21 21 37 358 10/15/21 22 9 HLH 358 11/15/21 21 42 HLH 358 12/15/21 22 37 359 10/15/21 23 9 LLH 359 11/15/21 22 42 HLH 359 12/15/21 23 37 360 10/15/21 24 9 LLH 360 11/15/21 23 42 LLH 360 12/15/21 24 37 361 10/16/21 1 9 LLH 361 11/15/21 24 42 LLH 361 12/16/21 1 37 362 10/16/21 2 9 LLH 362 11/16/21 1 42 LLH 361 12/16/21 1 37 363 10/16/21 3 9 LLH 363 11/16/21 1 42 LLH 362 12/16/21 2 37 364 10/16/21 4 9 LLH 363 11/16/21 2 42 LLH 363 12/16/21 3 37 365 10/16/21 5 9 LLH 364 11/16/21 3 42 LLH 364 12/16/21 4 37 365 10/16/21 5 9 LLH 365 11/16/21 4 42 LLH 364 12/16/21 5 37 366 10/16/21 6 9 LLH 366 11/16/21 5 42 LLH 366 12/16/21 5 37 367 10/16/21 7 9 HLH 367 11/16/21 6 42 LLH 367 12/16/21 7 37 368 10/16/21 8 9 HLH 368 11/16/21 7 42 HLH 368 12/16/21 8 37 369 10/16/21 9 9 HLH 369 11/16/21 8 42 HLH 369 12/16/21 9 37 370 10/16/21 10 9 HLH 370 11/16/21 9 42 HLH 370 12/16/21 10 37	354	10/15/21	18	9	HLH	354	11/15/21	17	42	HLH	354	12/15/21	18	37
357 10/15/21 21 9 HLH 357 11/15/21 20 42 HLH 357 12/15/21 21 37 358 10/15/21 22 9 HLH 358 11/15/21 21 42 HLH 358 12/15/21 22 37 359 10/15/21 23 9 LLH 359 11/15/21 22 42 HLH 359 12/15/21 23 37 360 10/15/21 24 9 LLH 360 11/15/21 23 42 LLH 360 12/15/21 24 37 361 10/16/21 1 9 LLH 361 11/15/21 24 42 LLH 361 12/16/21 1 37 362 10/16/21 2 9 LLH 362 11/16/21 1 42 LLH 362 12/16/21 2 37 363 10/16/21 3 9 LLH 363 11/16/21 2 42 LLH 363 12/16/21 3 37 364 10/16/21 4 9 LLH 364 11/16/21 3 42 LLH 363 12/16/21 3 37 364 10/16/21 5 9 LLH 364 11/16/21 3 42 LLH 364 12/16/21 4 37 365 10/16/21 5 9 LLH 365 11/16/21 4 42 LLH 365 12/16/21 5 37 366 10/16/21 6 9 LLH 366 11/16/21 5 42 LLH 366 12/16/21 5 37 366 10/16/21 7 9 HLH 366 11/16/21 5 42 LLH 366 12/16/21 6 37 367 10/16/21 7 9 HLH 367 11/16/21 6 42 LLH 367 12/16/21 7 37 368 10/16/21 8 9 HLH 368 11/16/21 7 42 HLH 368 12/16/21 8 37 369 10/16/21 9 9 HLH 369 11/16/21 8 42 HLH 369 12/16/21 9 37 370 10/16/21 10 9 HLH 370 11/16/21 9 42 HLH 370 12/16/21 10 37	355	10/15/21	19	9	HLH	355	11/15/21	18	42	HLH	355	12/15/21	19	37
358 10/15/21 22 9 HLH 358 11/15/21 21 42 HLH 358 12/15/21 22 37 359 10/15/21 23 9 LLH 359 11/15/21 22 42 HLH 359 12/15/21 23 37 360 10/15/21 24 9 LLH 360 11/15/21 23 42 LLH 360 12/15/21 24 37 361 10/16/21 1 9 LLH 361 11/15/21 24 42 LLH 361 12/16/21 1 37 362 10/16/21 2 9 LLH 362 11/16/21 1 42 LLH 362 12/16/21 2 37 363 10/16/21 3 9 LLH 363 11/16/21 2 42 LLH 363 12/16/21 3 37 364 10/16/21 4 9 LLH 364 11/16/21 3 42 LLH 363 12/16/21 3 37 364 10/16/21 5 9 LLH 365 11/16/21 3 42 LLH 366 12/16/21 4 37 365 10/16/21 5 9 LLH 365 11/16/21 4 42 LLH 365 12/16/21 5 37 366 10/16/21 6 9 LLH 366 11/16/21 5 42 LLH 366 12/16/21 6 37 367 10/16/21 7 9 HLH 367 11/16/21 6 42 LLH 367 12/16/21 7 37 368 10/16/21 8 9 HLH 368 11/16/21 7 42 HLH 368 12/16/21 8 37 369 10/16/21 9 9 HLH 369 11/16/21 8 42 HLH 369 12/16/21 9 37 370 10/16/21 10 9 HLH 370 11/16/21 9 42 HLH 370 12/16/21 10 37	356	10/15/21	20	9	HLH	356	11/15/21	19	42	HLH	356	12/15/21	20	37
359 10/15/21 23 9 LLH 359 11/15/21 22 42 HLH 359 12/15/21 23 37 360 10/15/21 24 9 LLH 360 11/15/21 23 42 LLH 360 12/15/21 24 37 361 10/16/21 1 9 LLH 361 11/15/21 24 42 LLH 361 12/16/21 1 37 362 10/16/21 2 9 LLH 362 11/16/21 1 42 LLH 362 12/16/21 2 37 363 10/16/21 3 9 LLH 363 11/16/21 2 42 LLH 363 12/16/21 3 37 364 10/16/21 4 9 LLH 364 11/16/21 3 42 LLH 364 12/16/21 4 37 365 10/16/21 5 9 LLH 365 11/16/21 4 42 LLH 365 12/16/21 5 37 366 10/16/21 5 9 LLH 366 11/16/21 4 42 LLH 366 12/16/21 5 37 366 10/16/21 6 9 LLH 366 11/16/21 5 42 LLH 366 12/16/21 6 37 367 10/16/21 7 9 HLH 367 11/16/21 6 42 LLH 367 12/16/21 7 37 368 10/16/21 8 9 HLH 368 11/16/21 7 42 HLH 368 12/16/21 8 37 369 10/16/21 9 9 HLH 369 11/16/21 8 42 HLH 369 12/16/21 9 37 370 10/16/21 10 9 HLH 370 11/16/21 9 42 HLH 369 12/16/21 10 37	357	10/15/21	21	9	HLH	357	11/15/21	20	42	HLH	357	12/15/21	21	37
360 10/15/21 24 9 LLH 360 11/15/21 23 42 LLH 360 12/15/21 24 37 361 10/16/21 1 9 LLH 361 11/15/21 24 42 LLH 361 12/16/21 1 37 362 10/16/21 2 9 LLH 362 11/16/21 1 42 LLH 362 12/16/21 2 37 363 10/16/21 3 9 LLH 363 11/16/21 2 42 LLH 363 12/16/21 3 37 364 10/16/21 4 9 LLH 364 11/16/21 3 42 LLH 364 12/16/21 4 37 365 10/16/21 5 9 LLH 365 11/16/21 4 42 LLH 365 12/16/21 5 37 366 10/16/21 6 9 LLH 366 11/16/21 5 42 LLH 366 12/16/21 5 37 367 10/16/21 7 9 HLH 366 11/16/21 6 42 LLH 366 12/16/21 6 37 368 10/16/21 8 9 HLH 368 11/16/21 7 42 HLH 368 12/16/21 8 37 369 10/16/21 9 9 HLH 369 11/16/21 8 42 HLH 369 12/16/21 9 37 370 10/16/21 10 9 HLH 370 11/16/21 9 42 HLH 370 12/16/21 10 37	358	10/15/21	22	9	HLH	358	11/15/21	21	42	HLH	358	12/15/21	22	37
361 10/16/21 1 9 LLH 361 11/15/21 24 42 LLH 361 12/16/21 1 37 362 10/16/21 2 9 LLH 362 11/16/21 1 42 LLH 362 12/16/21 2 37 363 10/16/21 3 9 LLH 363 11/16/21 2 42 LLH 363 12/16/21 3 37 364 10/16/21 4 9 LLH 364 11/16/21 3 42 LLH 364 12/16/21 4 37 365 10/16/21 5 9 LLH 365 11/16/21 4 42 LLH 365 12/16/21 5 37 366 10/16/21 6 9 LLH 366 11/16/21 5 42 LLH 366 12/16/21 6 37 367 10/16/21 7 9 HLH 366 11/16/21 6 42 LLH 367 12/16/21 7 37 368 10/16/21 8 9 HLH 368 11/16/21 7 42 HLH 368 12/16/21 8 37 369 10/16/21 9 9 HLH 369 11/16/21 8 42 HLH 369 12/16/21 9 37 370 10/16/21 10 9 HLH 370 11/16/21 9 42 HLH 370 12/16/21 10 37	359	10/15/21	23	9	LLH	359	11/15/21	22	42	HLH	359	12/15/21	23	37
362 10/16/21 2 9 LLH 362 11/16/21 1 42 LLH 362 12/16/21 2 37 363 10/16/21 3 9 LLH 363 11/16/21 2 42 LLH 363 12/16/21 3 37 364 10/16/21 4 9 LLH 364 11/16/21 3 42 LLH 364 12/16/21 4 37 365 10/16/21 5 9 LLH 365 11/16/21 4 42 LLH 365 12/16/21 5 37 366 10/16/21 6 9 LLH 366 11/16/21 5 42 LLH 366 12/16/21 6 37 367 10/16/21 7 9 HLH 367 11/16/21 6 42 LLH 367 12/16/21 7 37 368 10/16/21 8 9 HLH 368 11/16/21 7 42 HLH 368 12/16/21 8 37 369 10/16/21 9 9 HLH 369 11/16/21 8 42 HLH 369 12/16/21 9 37 370 10/16/21 10 9 HLH 370 11/16/21 9 42 HLH 370 12/16/21 10 37	360	10/15/21	24	9	LLH	360	11/15/21	23	42	LLH	360	12/15/21	24	37
363 10/16/21 3 9 LLH 363 11/16/21 2 42 LLH 363 12/16/21 3 37 364 10/16/21 4 9 LLH 364 11/16/21 3 42 LLH 364 12/16/21 4 37 365 10/16/21 5 9 LLH 365 11/16/21 4 42 LLH 365 12/16/21 5 37 366 10/16/21 6 9 LLH 366 11/16/21 5 42 LLH 366 12/16/21 6 37 367 10/16/21 7 9 HLH 367 11/16/21 6 42 LLH 367 12/16/21 7 37 368 10/16/21 8 9 HLH 368 11/16/21 7 42 HLH 368 12/16/21 8 37 369 10/16/21 9 9 HLH 369 11/16/21 8 42 HLH 369 12/16/21 9 37 370 10/16/21 10 9 HLH 370 11/16/21 9 42 HLH 370 12/16/21 10 37	361	10/16/21	1	9	LLH	361	11/15/21	24	42	LLH	361	12/16/21	1	37
364 10/16/21 4 9 LLH 364 11/16/21 3 42 LLH 364 12/16/21 4 37 365 10/16/21 5 9 LLH 365 11/16/21 4 42 LLH 365 12/16/21 5 37 366 10/16/21 6 9 LLH 366 11/16/21 5 42 LLH 366 12/16/21 6 37 367 10/16/21 7 9 HLH 367 11/16/21 6 42 LLH 367 12/16/21 7 37 368 10/16/21 8 9 HLH 368 11/16/21 7 42 HLH 368 12/16/21 8 37 369 10/16/21 9 9 HLH 369 11/16/21 8 42 HLH 369 12/16/21 9 37 370 10/16/21 10 9 HLH 370 11/16/21 9 42 HLH 370 12/16/21 10 37	362	10/16/21	2	9	LLH	362	11/16/21	1	42	LLH	362	12/16/21	2	37
365 10/16/21 5 9 LLH 365 11/16/21 4 42 LLH 365 12/16/21 5 37 366 10/16/21 6 9 LLH 366 11/16/21 5 42 LLH 366 12/16/21 6 37 367 10/16/21 7 9 HLH 367 11/16/21 6 42 LLH 367 12/16/21 7 37 368 10/16/21 8 9 HLH 368 11/16/21 7 42 HLH 368 12/16/21 8 37 369 10/16/21 9 9 HLH 369 11/16/21 8 42 HLH 369 12/16/21 9 37 370 10/16/21 10 9 HLH 370 11/16/21 9 42 HLH 370 12/16/21 10 37	363	10/16/21	3	9	LLH	363	11/16/21	2	42	LLH	363	12/16/21	3	37
366 10/16/21 6 9 LLH 366 11/16/21 5 42 LLH 366 12/16/21 6 37 367 10/16/21 7 9 HLH 367 11/16/21 6 42 LLH 367 12/16/21 7 37 368 10/16/21 8 9 HLH 368 11/16/21 7 42 HLH 368 12/16/21 8 37 369 10/16/21 9 9 HLH 369 11/16/21 8 42 HLH 369 12/16/21 9 37 370 10/16/21 10 9 HLH 370 11/16/21 9 42 HLH 370 12/16/21 10 37	364	10/16/21	4	9	LLH	364	11/16/21	3	42	LLH	364	12/16/21	4	37
367 10/16/21 7 9 HLH 367 11/16/21 6 42 LLH 367 12/16/21 7 37 368 10/16/21 8 9 HLH 368 11/16/21 7 42 HLH 368 12/16/21 8 37 369 10/16/21 9 9 HLH 369 11/16/21 8 42 HLH 369 12/16/21 9 37 370 10/16/21 10 9 HLH 370 11/16/21 9 42 HLH 370 12/16/21 10 37	365	10/16/21	5	9	LLH	365	11/16/21	4	42	LLH	365	12/16/21	5	37
368 10/16/21 8 9 HLH 368 11/16/21 7 42 HLH 368 12/16/21 8 37 369 10/16/21 9 9 HLH 369 11/16/21 8 42 HLH 369 12/16/21 9 37 370 10/16/21 10 9 9 11/16/21 9 42 11/16/21 370 12/16/21 10 37	366	10/16/21	6	9	LLH	366	11/16/21	5	42	LLH	366	12/16/21	6	37
369 10/16/21 9 9 HLH 369 11/16/21 8 42 HLH 369 12/16/21 9 37 370 10/16/21 10 9 HLH 370 11/16/21 9 42 HLH 370 12/16/21 10 37	367	10/16/21	7	9	HLH	367	11/16/21	6	42	LLH	367	12/16/21	7	37
370 10/16/21 10 9 HLH 370 11/16/21 9 42 HLH 370 12/16/21 10 37	368	10/16/21	8	9	HLH	368	11/16/21	7	42	HLH	368	12/16/21	8	37
WE SEE A SECULIAR SECU	369	10/16/21	9	9	HLH	369	11/16/21	8	42	HLH	369	12/16/21	9	37
371 10/16/21 11 9 HLH 371 11/16/21 10 42 HLH 371 12/16/21 11 37	370	10/16/21	10	9	HLH	370	11/16/21	9	42	HLH	370	12/16/21	10	37
	371	10/16/21	11	9	HLH	371	11/16/21	10	42	HLH	371	12/16/21	11	37

372 10/16/21 12 9 HLH 372 11/16/21 11 42 HLH 372 12/16/21 12 37 373 10/16/21 13 9 HLH 373 11/16/21 12 42 HLH 373 12/16/21 13 37 374 10/16/21 14 9 HLH 374 11/16/21 13 42 HLH 374 12/16/21 14 37 375 10/16/21 15 9 HLH 375 11/16/21 14 42 HLH 374 12/16/21 15 37 376 10/16/21 16 9 HLH 376 11/16/21 15 42 HLH 376 12/16/21 16 37 377 10/16/21 17 9 HLH 377 11/16/21 16 42 HLH 377 12/16/21 16 37 378 10/16/21 18 9 HLH 378 11/16/21 17 42 HLH 376 12/16/21 18 37 379 10/16/21 19 9 HLH 379 11/16/21 17 42 HLH 379 12/16/21 18 37 380 10/16/21 20 9 HLH 380 11/16/21 19 42 HLH 379 12/16/21 19 37 381 10/16/21 20 9 HLH 380 11/16/21 19 42 HLH 380 12/16/21 20 37 381 10/16/21 22 9 HLH 381 11/16/21 20 42 HLH 382 12/16/21 22 37 383 10/16/21 23 9 LLH 383 11/16/21 22 42 HLH 382 12/16/21 23 37 384 10/16/21 24 9 LLH 384 11/16/21 23 42 HLH 382 12/16/21 23 37 385 10/17/21 1 9 HLH 385 11/16/21 23 42 HLH 382 12/16/21 23 37 386 10/17/21 2 9 LLH 386 11/17/21 2 42 HLH 386 12/17/21 1 37 386 10/17/21 2 9 LLH 386 11/17/21 2 42 HLH 386 12/17/21 1 37 387 389 10/17/21 3 9 LLH 388 11/17/21 4 42 HLH 388 12/17/21 2 37 389 10/17/21 4 9 LLH 388 11/17/21 2 42 HLH 386 12/17/21 2 37 380 10/17/21 5 9 LLH 388 11/17/21 4 42 HLH 388 12/17/21 2 37 380 10/17/21 4 9 LLH 388 11/17/21 4 42 HLH 389 12/17/21 5 37 380 10/17/21 5 9 LLH 389 11/17/21 4 42 HLH 389 12/17/21 5 37 380 10/17/21 6 9 LLH 389 11/17/21 1 42 HLH 389 12/17/21 1 37 380 10/17/21 6 9 LLH 389 11/17/21 4 42 HLH 389 12/17/21 1 37 390 10/17/21 6 9 LLH 390 11/17/21 6 42 HLH 391 12/17/21 1 37 391 10/17/21 7 9 LLH 391 11/17/21 6 42 HLH 392 12/17/21 1 37 392 10/17/21 1 9 HLH 391 11/17/21 1 42 HLH 393 12/17/21 1 6 37 393 10/17/21 1 9 HLH 391 11/17/21 1 4 42 HLH 399 12/17/21 1 1 37 393 10/17/21 1 9 HLH 391 11/17/21 1 4 42 HLH 392 12/17/21 1 1 37 394 10/17/21 1 9 HLH 391 11/17/21 1 4 42 HLH 391 12/17/21 1 1 37 395 10/17/21 1 9 HLH 399 11/17/21 1 4 42 HLH 399 12/17/21 1 1 37 396 10/17/21 1 9 HLH 399 11/17/21 1 4 42 HLH 399 12/17/21 1 1 37 397 10/17/21 1 9 HLH 391 HLH 398 11/17/21 1 4 42 HLH 399 12/17/21 1 1 37 398 10/17/21 1														
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375 10/16/21 15 9 HLH 376 11/16/21 14 42 HLH 375 12/16/21 15 37 376 10/16/21 16 9 HLH 376 11/16/21 15 42 HLH 376 12/16/21 16 37 377 10/16/21 18 9 HLH 377 11/16/21 16 42 HLH 378 12/16/21 17 37 378 10/16/21 18 9 HLH 378 11/16/21 17 42 HLH 378 12/16/21 19 37 380 10/16/21 20 9 HLH 379 11/16/21 19 42 HLH 379 12/16/21 19 37 381 10/16/21 21 9 HLH 381 11/16/21 20 42 HLH 381 12/16/21 20 37 381 10/16/21 22 9 HLH 381 11/16/21 21 42 HLH 382 12/16/21 22 37 382 10/16/21 23 9 LLH 382 11/16/21 21 42 HLH 382 12/16/21 22 37 383 10/16/21 24 9 LLH 383 11/16/21 23 42 HLH 383 12/16/21 23 37 384 10/16/21 24 9 LLH 384 11/16/21 23 42 LLH 384 12/16/21 23 37 385 10/17/21 1 9 LLH 385 11/16/21 24 42 LLH 385 12/16/21 2 37 386 10/17/21 2 9 LLH 386 11/17/21 1 42 LLH 385 12/17/21 1 37 386 10/17/21 3 9 LLH 386 11/17/21 1 42 LLH 386 12/17/21 2 37 387 10/17/21 3 9 LLH 388 11/17/21 2 42 LLH 386 12/17/21 2 37 387 10/17/21 3 9 LLH 388 11/17/21 4 42 LLH 386 12/17/21 3 37 389 10/17/21 7 9 LLH 388 11/17/21 5 42 LLH 388 12/17/21 3 37 389 10/17/21 6 9 LLH 389 11/17/21 6 42 LLH 389 12/17/21 5 37 390 10/17/21 6 9 LLH 390 11/17/21 6 42 LLH 390 12/17/21 6 37 391 10/17/21 7 9 LLH 390 11/17/21 7 42 HLH 391 12/17/21 7 37 392 10/17/21 8 9 LLH 390 11/17/21 7 42 HLH 391 12/17/21 7 37 392 10/17/21 8 9 LLH 394 11/17/21 7 42 HLH 391 12/17/21 7 37 393 10/17/21 8 9 LLH 394 11/17/21 7 42 HLH 394 12/17/21 7 37 395 10/17/21 8 9 LLH 396 11/17/21 7 42 HLH 391 12/17/21 7 37 392 10/17/21 8 9 LLH 394 11/17/21 8 42 HLH 394 12/17/21 7 37 395 10/17/21 10 9 LLH 394 11/17/21 10 42 HLH 394 12/17/21 10 37 395 10/17/21 11 9 LLH 395 11/17/21 11 42 HLH 396 12/17/21 11 37 396 10/17/21 11 9 LLH 396 11/17/21 11 42 HLH 396 12/17/21 11 37 396 10/17/21 12 9 LLH 396 11/17/21 11 42 HLH 396 12/17/21 11 37 399 10/17/21 12 9 LLH 396 11/17/21 11 42 HLH 396 12/17/21 11 37 399 10/17/21 12 9 LLH 396 11/17/21 11 42 HLH 396 12/17/21 11 37 399 10/17/21 12 9 LLH 396 11/17/21 11 42 HLH 396 12/17/21 11 37 399 10/17/21 12 9 LLH 396 11/17/21 11 42 HLH 399 12/17/21 11 37 399 10/17/21 14 49 LLH 399 11/17/21 11	373	10/16/21	13	9	HLH	373	11/16/21	12	42	HLH	373	12/16/21	13	37
376 10/16/21 16 9	374		14	9	HLH	374		13	42	HLH	374		14	37
377 10/16/21 17 9	375	10/16/21	15	9	HLH	375	11/16/21	14	42	HLH	375	12/16/21	15	37
378 10/16/21 18 9 HLH 378 11/16/21 17 42 HLH 379 12/16/21 18 37 379 10/16/21 19 9 HLH 379 11/16/21 18 42 HLH 379 12/16/21 19 37 380 10/16/21 20 9 HLH 380 11/16/21 20 42 HLH 380 12/16/21 20 37 381 10/16/21 21 9 HLH 381 11/16/21 20 42 HLH 381 12/16/21 21 37 382 10/16/21 22 9 HLH 382 11/16/21 21 42 HLH 382 12/16/21 22 37 383 10/16/21 23 9 LLH 383 11/16/21 22 42 HLH 383 12/16/21 23 37 384 10/16/21 24 9 LLH 384 11/16/21 23 42 LLH 384 12/16/21 24 37 385 10/17/21 1 9 LLH 385 11/16/21 24 42 LLH 385 12/17/21 1 37 385 10/17/21 2 9 LLH 386 11/17/21 1 42 LLH 385 12/17/21 2 37 387 10/17/21 3 9 LLH 386 11/17/21 1 42 LLH 386 12/17/21 2 37 388 10/17/21 3 9 LLH 388 11/17/21 3 42 LLH 388 12/17/21 3 37 388 10/17/21 4 9 LLH 388 11/17/21 3 42 LLH 388 12/17/21 3 37 389 10/17/21 5 9 LLH 389 11/17/21 4 42 LLH 389 12/17/21 5 37 390 10/17/21 6 9 LLH 390 11/17/21 5 42 LLH 390 12/17/21 5 37 391 10/17/21 8 9 LLH 391 11/17/21 6 42 LLH 392 12/17/21 8 37 393 10/17/21 9 9 LLH 393 11/17/21 8 42 HLH 392 12/17/21 9 37 394 10/17/21 10 9 LLH 394 11/17/21 10 42 HLH 395 12/17/21 10 37 395 10/17/21 11 9 LLH 396 11/17/21 12 42 HLH 396 12/17/21 13 37 399 10/17/21 13 9 LLH 396 11/17/21 12 42 HLH 396 12/17/21 13 37 399 10/17/21 14 9 LLH 396 11/17/21 15 42 HLH 396 12/17/21 13 37 399 10/17/21 15 9 LLH 396 11/17/21 15 42 HLH 396 12/17/21 15 37 399 10/17/21 15 9 LLH 396 11/17/21 15 42 HLH 399 12/17/21 15 37 399 10/17/21 15 9 LLH 399 11/17/21	376	10/16/21	16	9	HLH	376	11/16/21	15	42	HLH	376	12/16/21	16	37
379 10/16/21 19 9 HLH 379 11/16/21 18 42 HLH 379 12/16/21 19 37 380 10/16/21 20 9 HLH 380 11/16/21 19 42 HLH 380 12/16/21 20 37 381 10/16/21 21 9 HLH 382 11/16/21 20 42 HLH 381 12/16/21 21 37 382 10/16/21 22 9 HLH 382 11/16/21 21 42 HLH 382 12/16/21 22 37 383 10/16/21 23 9 LLH 383 11/16/21 22 42 HLH 383 12/16/21 23 37 384 10/16/21 24 9 LLH 384 11/16/21 23 42 LLH 384 12/16/21 24 37 385 10/17/21 1 9 LLH 385 11/16/21 24 42 LLH 384 12/16/21 24 37 385 10/17/21 2 9 LLH 386 11/17/21 1 42 LLH 386 12/17/21 2 37 387 10/17/21 3 9 LLH 387 11/17/21 2 42 LLH 386 12/17/21 3 37 388 10/17/21 3 9 LLH 388 11/17/21 3 42 LLH 388 12/17/21 3 37 388 10/17/21 4 9 LLH 388 11/17/21 3 42 LLH 388 12/17/21 4 37 389 10/17/21 5 9 LLH 389 11/17/21 5 42 LLH 389 12/17/21 6 37 390 10/17/21 6 9 LLH 390 11/17/21 5 42 LLH 390 12/17/21 6 37 391 10/17/21 7 9 LLH 392 11/17/21 7 42 HLH 392 12/17/21 8 37 393 10/17/21 8 9 LLH 393 11/17/21 7 42 HLH 392 12/17/21 8 37 393 10/17/21 10 9 LLH 394 11/17/21 10 42 HLH 395 12/17/21 10 37 395 10/17/21 10 9 LLH 396 11/17/21 11 42 HLH 396 12/17/21 10 37 395 10/17/21 11 9 LLH 396 11/17/21 11 42 HLH 396 12/17/21 13 37 396 10/17/21 13 9 LLH 396 11/17/21 11 42 HLH 397 12/17/21 13 37 398 10/17/21 15 9 LLH 396 11/17/21 11 42 HLH 399 12/17/21 13 37 398 10/17/21 15 9 LLH 396 11/17/21 15 42 HLH 399 12/17/21 13 37 399 10/17/21 15 9 LLH 396 11/17/21 15 42 HLH 399 12/17/21 13 37 399 10/17/21 15 9 LLH 399 11/17/2	377	10/16/21	17	9	HLH	377	11/16/21	16	42	HLH	377	12/16/21	17	37
380 10/16/21 20 9 HLH 380 11/16/21 19 42 HLH 380 12/16/21 20 37 381 10/16/21 21 9 HLH 381 11/16/21 20 42 HLH 381 12/16/21 21 37 382 10/16/21 22 9 HLH 382 11/16/21 21 42 HLH 382 12/16/21 22 37 383 10/16/21 23 9 LLH 383 11/16/21 22 42 HLH 383 12/16/21 23 37 384 10/16/21 24 9 LLH 384 11/16/21 23 42 LLH 384 12/16/21 24 37 385 10/17/21 1 9 LLH 385 11/16/21 24 42 LLH 386 12/17/21 1 37 386 10/17/21 2 9 LLH 386 11/17/21 1 42 LLH 386 12/17/21 2 37 387 10/17/21 3 9 LLH 386 11/17/21 2 42 LLH 386 12/17/21 3 37 388 10/17/21 3 9 LLH 388 11/17/21 3 42 LLH 386 12/17/21 3 37 388 10/17/21 4 9 LLH 388 11/17/21 3 42 LLH 388 12/17/21 4 37 389 10/17/21 5 9 LLH 389 11/17/21 4 42 LLH 389 12/17/21 5 37 390 10/17/21 6 9 LLH 390 11/17/21 5 42 LLH 390 12/17/21 6 37 391 10/17/21 7 9 LLH 391 11/17/21 7 42 LLH 392 12/17/21 8 37 392 10/17/21 8 9 LLH 392 11/17/21 7 42 HLH 393 12/17/21 8 37 393 10/17/21 10 9 LLH 394 11/17/21 8 42 HLH 394 12/17/21 10 37 395 10/17/21 11 9 LLH 396 11/17/21 11 42 HLH 396 12/17/21 12 37 399 10/17/21 13 9 LLH 396 11/17/21 11 42 HLH 396 12/17/21 12 37 399 10/17/21 13 9 LLH 396 11/17/21 13 42 HLH 396 12/17/21 13 37 399 10/17/21 14 9 LLH 399 11/17/21 15 42 HLH 399 12/17/21 15 37 400 10/17/21 15 9 LLH 399 11/17/21 15 42 HLH 399 12/17/21 16 37 401 10/17/21 15 9 LLH 401 11/17/21 15 42 HLH 402 12/17/21 16 37 403 10/17/21 19 9 LLH 401 11/17/21 19 42 HLH 402 12/17/21 19 37 404 10/17/21 20 9 LLH 404 11/17/21	378	10/16/21	18	9	HLH	378	11/16/21	17	42	HLH	378	12/16/21	18	37
381	379	10/16/21	19	9	HLH	379	11/16/21	18	42	HLH	379	12/16/21	19	37
382 10/16/21 22 9	380		20	9	HLH	380	11/16/21	19	42	HLH	380	12/16/21	20	37
383 10/16/21 23 9 LLH 383 11/16/21 22 42 HLH 383 12/16/21 23 37 384 10/16/21 24 9 LLH 384 11/16/21 23 42 LLH 384 12/16/21 24 37 385 10/17/21 1 9 LLH 385 11/16/21 24 42 LLH 385 12/17/21 1 37 386 10/17/21 2 9 LLH 386 11/17/21 1 42 LLH 386 12/17/21 2 37 387 10/17/21 3 9 LLH 387 11/17/21 2 42 LLH 386 12/17/21 3 37 388 10/17/21 4 9 LLH 388 11/17/21 3 42 LLH 387 12/17/21 4 37 389 10/17/21 5 9 LLH 388 11/17/21 4 42 LLH 388 12/17/21 5 37 390 10/17/21 6 9 LLH 390 11/17/21 5 42 LLH 390 12/17/21 6 37 391 10/17/21 7 9 LLH 391 11/17/21 6 42 LLH 391 12/17/21 7 37 392 10/17/21 8 9 LLH 392 11/17/21 6 42 LLH 392 12/17/21 9 37 393 10/17/21 9 9 LLH 393 11/17/21 8 42 HLH 392 12/17/21 9 37 394 10/17/21 10 9 LLH 394 11/17/21 9 42 HLH 395 12/17/21 10 37 395 10/17/21 10 9 LLH 396 11/17/21 10 42 HLH 395 12/17/21 10 37 395 10/17/21 11 9 LLH 396 11/17/21 11 42 HLH 396 12/17/21 11 37 396 10/17/21 12 9 LLH 396 11/17/21 11 42 HLH 396 12/17/21 11 37 396 10/17/21 12 9 LLH 396 11/17/21 11 42 HLH 396 12/17/21 11 37 396 10/17/21 12 9 LLH 396 11/17/21 11 42 HLH 396 12/17/21 11 37 398 10/17/21 13 9 LLH 397 11/17/21 11 42 HLH 396 12/17/21 11 37 398 10/17/21 13 9 LLH 397 11/17/21 11 42 HLH 396 12/17/21 11 37 398 10/17/21 13 9 LLH 397 11/17/21 11 42 HLH 396 12/17/21 11 37 398 10/17/21 13 9 LLH 397 11/17/21 11 42 HLH 399 12/17/21 11 37 399 10/17/21 13 9 LLH 399 11/17/21 11 42 HLH 399 12/17/21 11 37 399 10/17/21 12 9 LLH 399 11/17/21 11 42 HLH 399 12/17/21 11 37 399 10/17/21 14 9 LLH 399 11/17/21 14 42 HLH 399 12/17/21 15 37 400 10/17/21 16 9 LLH 400 11/17/21 16 42 HLH 399 12/17/21 16 37 401 10/17/21 18 9 LLH 401 11/17/21 16 42 HLH 400 12/17/21 16 37 401 10/17/21 18 9 LLH 401 11/17/21 18 42 HLH 401 12/17/21 19 37 401 10/17/21 18 9 LLH 403 11/17/21 18 42 HLH 401 12/17/21 19 37 401 10/17/21 19 9 LLH 403 11/17/21 18 42 HLH 401 12/17/21 19 37 401 10/17/21 19 9 LLH 403 11/17/21 19 42 HLH 403 12/17/21 19 37 401 10/17/21 20 9 LLH 403 11/17/21 19 42 HLH 404 12/17/21 20 37	381		21	9	HLH	381		20	42	HLH	381	· · · · · · · · · · · · · · · · · · ·	21	37
384 10/16/21 24 9 LLH 384 11/16/21 23 42 LLH 384 12/16/21 24 37 385 10/17/21 1 9 LLH 385 11/16/21 24 42 LLH 385 12/17/21 1 37 386 10/17/21 2 9 LLH 386 11/17/21 1 42 LLH 386 12/17/21 2 37 387 10/17/21 3 9 LLH 387 11/17/21 2 42 LLH 387 12/17/21 3 37 388 10/17/21 4 9 LLH 388 11/17/21 3 42 LLH 388 12/17/21 4 37 389 10/17/21 5 9 LLH 389 11/17/21 5 42 LLH 389 12/17/21 6 37 390 10/17/21 6 9 LLH 390 11/17/21 5 42 LLH 390 12/17/21 6 37 391 10/17/21 7 9 LLH 391 11/17/21 6 42 LLH 390 12/17/21 7 37 392 10/17/21 8 9 LLH 392 11/17/21 7 42 HLH 393 12/17/21 8 37 393 10/17/21 9 9 LLH 393 11/17/21 8 42 HLH 393 12/17/21 9 37 394 10/17/21 9 9 LLH 394 11/17/21 8 42 HLH 393 12/17/21 10 37 395 10/17/21 10 9 LLH 394 11/17/21 8 42 HLH 394 12/17/21 10 37 396 10/17/21 10 9 LLH 395 11/17/21 1 42 HLH 395 12/17/21 10 37 396 10/17/21 11 9 LLH 396 11/17/21 11 42 HLH 396 12/17/21 11 37 396 10/17/21 12 9 LLH 396 11/17/21 11 42 HLH 396 12/17/21 11 37 397 10/17/21 13 9 LLH 396 11/17/21 11 42 HLH 396 12/17/21 11 37 398 10/17/21 14 9 LLH 398 11/17/21 11 42 HLH 399 12/17/21 11 37 399 10/17/21 13 9 LLH 399 11/17/21 11 42 HLH 399 12/17/21 11 37 399 10/17/21 14 9 LLH 399 11/17/21 11 42 HLH 399 12/17/21 11 37 399 10/17/21 14 9 LLH 399 11/17/21 11 42 HLH 399 12/17/21 11 37 399 10/17/21 14 9 LLH 399 11/17/21 11 42 HLH 399 12/17/21 11 37 399 10/17/21 14 9 LLH 399 11/17/21 11 42 HLH 399 12/17/21 11 37 390 10/17/21 15 9 LLH 399 11/17/21 11 42 HLH 399 12/17/21 11 37 390 10/17/21 15 9 LLH 400 11/17/21 11 42 HLH 399 12/17/21 11 37 400 10/17/21 18 9 LLH 400 11/17/21 15 42 HLH 400 12/17/21 16 37 401 10/17/21 18 9 LLH 402 11/17/21 17 42 HLH 403 12/17/21 18 37 403 10/17/21 18 9 LLH 403 11/17/21 18 42 HLH 403 12/17/21 18 37 404 10/17/21 19 9 LLH 403 11/17/21 19 42 HLH 404 12/17/21 19 37	382	10/16/21	22	9	HLH	382	11/16/21	21	42	HLH	382	12/16/21	22	37
385 10/17/21 1 9 LLH 385 11/16/21 24 42 LLH 385 12/17/21 1 37 386 10/17/21 2 9 LLH 386 11/17/21 1 42 LLH 386 12/17/21 2 37 387 10/17/21 3 9 LLH 387 11/17/21 2 42 LLH 387 12/17/21 3 37 388 10/17/21 4 9 LLH 388 11/17/21 3 42 LLH 388 12/17/21 4 37 389 10/17/21 5 9 LLH 389 11/17/21 5 42 LLH 389 12/17/21 5 37 390 10/17/21 6 9 LLH 390 11/17/21 5 42 LLH 390 12/17/21 6 37 391 10/17/21 7 9 LLH 391 11/17/21 6 42 LLH 391 12/17/21 7 37 392 10/17/21 8 9 LLH 392 11/17/21 7 42 HLH 392 12/17/21 8 37 393 10/17/21 9 9 LLH 393 11/17/21 8 42 HLH 393 12/17/21 9 37 394 10/17/21 10 9 LLH 393 11/17/21 8 42 HLH 393 12/17/21 9 37 395 10/17/21 10 9 LLH 395 11/17/21 10 42 HLH 395 12/17/21 10 37 396 10/17/21 12 9 LLH 396 11/17/21 11 42 HLH 396 12/17/21 11 37 397 10/17/21 13 9 LLH 398 11/17/21 11 42 HLH 396 12/17/21 13 37 398 10/17/21 14 9 LLH 398 11/17/21 11 42 HLH 396 12/17/21 13 37 399 10/17/21 14 9 LLH 399 11/17/21 11 42 HLH 396 12/17/21 13 37 399 10/17/21 14 9 LLH 399 11/17/21 11 42 HLH 396 12/17/21 13 37 399 10/17/21 15 9 LLH 399 11/17/21 11 42 HLH 396 12/17/21 13 37 399 10/17/21 14 9 LLH 399 11/17/21 11 42 HLH 399 12/17/21 13 37 399 10/17/21 14 9 LLH 399 11/17/21 11 42 HLH 399 12/17/21 13 37 399 10/17/21 14 9 LLH 399 11/17/21 11 42 HLH 399 12/17/21 13 37 390 10/17/21 15 9 LLH 399 11/17/21 11 42 HLH 399 12/17/21 13 37 400 10/17/21 16 9 LLH 400 11/17/21 16 42 HLH 400 12/17/21 16 37 401 10/17/21 18 9 LLH 402 11/17/21 17 42 HLH 401 12/17/21 17 37 402 10/17/21 18 9 LLH 402 11/17/21 17 42 HLH 402 12/17/21 18 37 403 10/17/21 19 9 LLH 402 11/17/21 17 42 HLH 402 12/17/21 18 37 404 10/17/21 19 9 LLH 403 11/17/21 19 42 HLH 404 12/17/21 19 37	383	10/16/21	23	9	LLH	383	11/16/21	22	42	HLH	383	12/16/21	23	37
386 10/17/21 2 9 LLH 386 11/17/21 1 42 LLH 386 12/17/21 2 37 387 10/17/21 3 9 LLH 387 11/17/21 2 42 LLH 387 12/17/21 3 37 388 10/17/21 4 9 LLH 388 11/17/21 3 42 LLH 388 12/17/21 4 37 389 10/17/21 5 9 LLH 389 11/17/21 4 42 LLH 388 12/17/21 5 37 390 10/17/21 6 9 LLH 390 11/17/21 5 42 LLH 390 12/17/21 6 37 391 10/17/21 7 9 LLH 391 11/17/21 6 42 LLH 391 12/17/21 7 37 392 10/17/21 8 9 LLH 392 11/17/21 7 42 HLH 391 12/17/21 8 37 393 10/17/21 9 9 LLH 393 11/17/21 8 42 HLH 393 12/17/21 9 37 394 10/17/21 10 9 LLH 393 11/17/21 9 42 HLH 394 12/17/21 10 37 395 10/17/21 11 9 LLH 395 11/17/21 10 42 HLH 395 12/17/21 11 37 396 10/17/21 12 9 LLH 396 11/17/21 11 42 HLH 396 12/17/21 12 37 397 10/17/21 13 9 LLH 397 11/17/21 12 42 HLH 397 12/17/21 13 37 398 10/17/21 14 9 LLH 399 11/17/21 12 42 HLH 399 12/17/21 13 37 399 10/17/21 14 9 LLH 399 11/17/21 12 42 HLH 399 12/17/21 13 37 399 10/17/21 14 9 LLH 399 11/17/21 12 42 HLH 399 12/17/21 13 37 399 10/17/21 14 9 LLH 399 11/17/21 12 42 HLH 399 12/17/21 13 37 399 10/17/21 14 9 LLH 399 11/17/21 12 42 HLH 399 12/17/21 13 37 400 10/17/21 16 9 LLH 400 11/17/21 15 42 HLH 399 12/17/21 16 37 401 10/17/21 18 9 LLH 401 11/17/21 18 42 HLH 401 12/17/21 17 37 402 10/17/21 18 9 LLH 401 11/17/21 18 42 HLH 401 12/17/21 17 37 403 10/17/21 18 9 LLH 402 11/17/21 18 42 HLH 401 12/17/21 19 37 404 10/17/21 19 9 LLH 403 11/17/21 18 42 HLH 403 12/17/21 19 37	384	10/16/21	24	9	LLH	384	11/16/21	23	42	LLH	384	12/16/21	24	37
387 10/17/21 3 9 LLH 387 11/17/21 2 42 LLH 387 12/17/21 3 37 388 10/17/21 4 9 LLH 388 11/17/21 3 42 LLH 388 12/17/21 4 37 389 10/17/21 5 9 LLH 389 11/17/21 5 42 LLH 389 12/17/21 6 37 390 10/17/21 6 9 LLH 390 11/17/21 6 42 LLH 390 12/17/21 6 37 391 10/17/21 7 9 LLH 391 11/17/21 6 42 LLH 391 12/17/21 7 37 392 10/17/21 8 9 LLH 392 11/17/21 7 42 HLH 392 12/17/21 8 37 393 10/17/21 9 9 LLH 393 11/17/21 8 42 HLH 393 12/17/21 9 37 394 10/17/21 10 9 LLH 394 11/17/21 9 42 HLH 394 12/17/21 10 37 395 10/17/21 11 9 LLH 395 11/17/21 10 42 HLH 394 12/17/21 10 37 396 10/17/21 12 9 LLH 396 11/17/21 11 42 HLH 396 12/17/21 11 37 396 10/17/21 12 9 LLH 396 11/17/21 11 42 HLH 396 12/17/21 12 37 397 10/17/21 13 9 LLH 397 11/17/21 11 42 HLH 396 12/17/21 12 37 398 10/17/21 14 9 LLH 398 11/17/21 11 42 HLH 397 12/17/21 13 37 398 10/17/21 14 9 LLH 399 11/17/21 14 42 HLH 398 12/17/21 14 37 399 10/17/21 15 9 LLH 399 11/17/21 14 42 HLH 398 12/17/21 15 37 400 10/17/21 15 9 LLH 399 11/17/21 16 42 HLH 399 12/17/21 15 37 400 10/17/21 18 9 LLH 400 11/17/21 16 42 HLH 400 12/17/21 15 37 401 10/17/21 18 9 LLH 402 11/17/21 17 42 HLH 401 12/17/21 17 37 402 10/17/21 18 9 LLH 403 11/17/21 18 42 HLH 401 12/17/21 18 37 403 10/17/21 19 9 LLH 403 11/17/21 18 42 HLH 403 12/17/21 19 37 404 10/17/21 20 9 LLH 404 11/17/21 19 42 HLH 403 12/17/21 19 37	385	10/17/21	1	9	LLH	385	11/16/21	24	42	LLH	385	12/17/21	1	37
388 10/17/21 4 9 LLH 388 11/17/21 3 42 LLH 388 12/17/21 4 37 389 10/17/21 5 9 LLH 389 11/17/21 4 42 LLH 389 12/17/21 5 37 390 10/17/21 6 9 LLH 390 11/17/21 5 42 LLH 390 12/17/21 6 37 391 10/17/21 7 9 LLH 391 11/17/21 6 42 LLH 391 12/17/21 7 37 392 10/17/21 8 9 LLH 392 11/17/21 7 42 HLH 392 12/17/21 8 37 393 10/17/21 9 9 LLH 393 11/17/21 8 42 HLH 393 12/17/21 9 37 394 10/17/21 10 9 LLH 394 11/17/21 9 42 HLH 394 12/17/21 10 37 395 10/17/21 11 9 LLH 395 11/17/21 10 42 HLH 395 12/17/21 11 37 396 10/17/21 12 9 LLH 396 11/17/21 11 42 HLH 396 12/17/21 12 37 397 10/17/21 13 9 LLH 397 11/17/21 12 42 HLH 397 12/17/21 13 37 398 10/17/21 14 9 LLH 398 11/17/21 12 42 HLH 399 12/17/21 13 37 399 10/17/21 15 9 LLH 399 11/17/21 1 42 HLH 399 12/17/21 1 37 399 10/17/21 15 9 LLH 399 11/17/21 1 42 HLH 399 12/17/21 1 37 399 10/17/21 15 9 LLH 399 11/17/21 1 4 42 HLH 399 12/17/21 1 5 37 400 10/17/21 16 9 LLH 400 11/17/21 15 42 HLH 399 12/17/21 15 37 401 10/17/21 18 9 LLH 401 11/17/21 16 42 HLH 400 12/17/21 16 37 402 10/17/21 18 9 LLH 401 11/17/21 17 42 HLH 401 12/17/21 18 37 403 10/17/21 19 9 LLH 403 11/17/21 18 42 HLH 403 12/17/21 19 37 404 10/17/21 20 9 LLH 404 11/17/21 19 42 HLH 403 12/17/21 19 37	386	10/17/21	2	9	LLH	386	11/17/21	1	42	LLH	386	12/17/21	2	37
389 10/17/21 5 9 LLH 389 11/17/21 4 42 LLH 389 12/17/21 5 37 390 10/17/21 6 9 LLH 390 11/17/21 5 42 LLH 390 12/17/21 6 37 391 10/17/21 7 9 LLH 391 11/17/21 6 42 LLH 391 12/17/21 7 37 392 10/17/21 8 9 LLH 392 11/17/21 7 42 HLH 392 12/17/21 8 37 393 10/17/21 9 9 LLH 393 11/17/21 8 42 HLH 393 12/17/21 9 37 394 10/17/21 10 9 LLH 394 11/17/21 9 42 HLH 394 12/17/21 10 37 395 10/17/21 11 9 LLH 395 11/17/21 10 42 HLH 395 12/17/21 11 37 396 10/17/21 12 9 LLH 396 11/17/21 11 42 HLH 396 12/17/21 12 37 397 10/17/21 13 9 LLH 397 11/17/21 12 42 HLH 397 12/17/21 13 37 398 10/17/21 14 9 LLH 398 11/17/21 12 42 HLH 398 12/17/21 13 37 399 10/17/21 15 9 LLH 399 11/17/21 14 42 HLH 399 12/17/21 15 37 400 10/17/21 16 9 LLH 399 11/17/21 15 42 HLH 399 12/17/21 15 37 401 10/17/21 17 9 LLH 400 11/17/21 15 42 HLH 400 12/17/21 16 37 401 10/17/21 18 9 LLH 401 11/17/21 16 42 HLH 401 12/17/21 17 37 402 10/17/21 18 9 LLH 402 11/17/21 18 42 HLH 403 12/17/21 19 37 403 10/17/21 19 9 LLH 403 11/17/21 18 42 HLH 403 12/17/21 19 37 404 10/17/21 19 9 LLH 404 11/17/21 18 42 HLH 403 12/17/21 19 37 404 10/17/21 20 9 LLH 404 11/17/21 18 42 HLH 403 12/17/21 19 37	387	10/17/21	3	9	LLH	387	11/17/21	2	42	LLH	387	12/17/21	3	37
390 10/17/21 6 9 LLH 390 11/17/21 5 42 LLH 390 12/17/21 6 37 391 10/17/21 7 9 LLH 391 11/17/21 6 42 LLH 391 12/17/21 7 37 392 10/17/21 8 9 LLH 392 11/17/21 7 42 HLH 392 12/17/21 8 37 393 10/17/21 10 9 LLH 393 11/17/21 9 42 HLH 394 12/17/21 10 37 395 10/17/21 11 9 LLH 395 11/17/21 10 42 HLH 395 12/17/21 11 37 396 10/17/21 12 9 LLH 396 11/17/21 11 42 HLH 396 12/17/21 12 37 397 10/17/21 13 9 LLH 397 11/17/21 12 42 HLH 397 12/17/21 13 37 398 10/17/21 14 9 LLH 398 11/17/21 12 42 HLH 397 12/17/21 13 37 399 10/17/21 15 9 LLH 399 11/17/21 14 42 HLH 398 12/17/21 14 37 399 10/17/21 15 9 LLH 399 11/17/21 14 42 HLH 399 12/17/21 15 37 400 10/17/21 16 9 LLH 399 11/17/21 15 42 HLH 399 12/17/21 15 37 401 10/17/21 17 9 LLH 400 11/17/21 15 42 HLH 400 12/17/21 16 37 401 10/17/21 18 9 LLH 401 11/17/21 16 42 HLH 401 12/17/21 17 37 402 10/17/21 18 9 LLH 402 11/17/21 17 42 HLH 403 12/17/21 18 37 403 10/17/21 19 9 LLH 403 11/17/21 18 42 HLH 403 12/17/21 19 37 404 10/17/21 20 9 LLH 404 11/17/21 18 42 HLH 403 12/17/21 19 37	388	10/17/21	4	9	LLH	388	11/17/21	3	42	LLH	388	12/17/21	4	37
391 10/17/21 7 9 LLH 391 11/17/21 6 42 LLH 391 12/17/21 7 37 392 10/17/21 8 9 LLH 392 11/17/21 7 42 HLH 392 12/17/21 8 37 393 10/17/21 9 9 LLH 393 11/17/21 8 42 HLH 393 12/17/21 9 37 394 10/17/21 10 9 LLH 394 11/17/21 9 42 HLH 394 12/17/21 10 37 395 10/17/21 11 9 LLH 395 11/17/21 10 42 HLH 395 12/17/21 11 37 396 10/17/21 12 9 LLH 396 11/17/21 11 42 HLH 396 12/17/21 12 37 397 10/17/21 13 9 LLH 397 11/17/21 12 42 HLH 397 12/17/21 13 37 398 10/17/21 14 9 LLH 398 11/17/21 13 42 HLH 398 12/17/21 14 37 399 10/17/21 15 9 LLH 399 11/17/21 14 42 HLH 399 12/17/21 15 37 400 10/17/21 16 9 LLH 399 11/17/21 15 42 HLH 399 12/17/21 15 37 401 10/17/21 17 9 LLH 400 11/17/21 15 42 HLH 400 12/17/21 16 37 401 10/17/21 17 9 LLH 401 11/17/21 16 42 HLH 400 12/17/21 17 37 402 10/17/21 18 9 LLH 402 11/17/21 17 42 HLH 401 12/17/21 18 37 403 10/17/21 19 9 LLH 403 11/17/21 18 42 HLH 403 12/17/21 18 37 404 10/17/21 20 9 LLH 404 11/17/21 18 42 HLH 404 12/17/21 19 37	389	10/17/21	5	9	LLH	389	11/17/21	4	42	LLH	389	12/17/21	5	37
392 10/17/21 8 9 LLH 392 11/17/21 7 42 HLH 392 12/17/21 8 37 393 10/17/21 9 9 LLH 393 11/17/21 8 42 HLH 393 12/17/21 9 37 394 10/17/21 10 9 LLH 394 11/17/21 9 42 HLH 394 12/17/21 10 37 395 10/17/21 11 9 LLH 395 11/17/21 10 42 HLH 395 12/17/21 11 37 396 10/17/21 12 9 LLH 396 11/17/21 11 42 HLH 396 12/17/21 12 37 397 10/17/21 13 9 LLH 397 11/17/21 12 42 HLH 397 12/17/21 13 37 398 10/17/21 14 9 LLH 398 11/17/21 13 42 HLH 398 12/17/21 14 37 399 10/17/21 15 9 LLH 399 11/17/21 14 42 HLH 399 12/17/21 15 37 400 10/17/21 16 9 LLH 400 11/17/21 15 42 HLH 399 12/17/21 16 37 401 10/17/21 17 9 LLH 401 11/17/21 16 42 HLH 400 12/17/21 16 37 402 10/17/21 18 9 LLH 401 11/17/21 17 42 HLH 401 12/17/21 18 37 403 10/17/21 18 9 LLH 402 11/17/21 17 42 HLH 403 12/17/21 18 37 404 10/17/21 19 9 LLH 403 11/17/21 18 42 HLH 403 12/17/21 19 37 404 10/17/21 20 9 LLH 404 11/17/21 19 42 HLH 404 12/17/21 19 37 404 10/17/21 20 9 LLH 404 11/17/21 19 42 HLH 404 12/17/21 20 37	390	10/17/21	6	9	LLH	390	11/17/21	5	42	LLH	390	12/17/21	6	37
393 10/17/21 9 9 LLH 393 11/17/21 8 42 HLH 394 12/17/21 9 37 394 10/17/21 10 9 LLH 394 11/17/21 9 42 HLH 394 12/17/21 10 37 395 10/17/21 11 9 LLH 395 11/17/21 10 42 HLH 395 12/17/21 11 37 396 10/17/21 12 9 LLH 396 11/17/21 11 42 HLH 396 12/17/21 12 37 397 10/17/21 13 9 LLH 397 11/17/21 12 42 HLH 397 12/17/21 13 37 398 10/17/21 14 9 LLH 398 11/17/21 13 42 HLH 398 12/17/21 14 37 399 10/17/21 15 9 LLH 399 11/17/21 14 42 HLH 399 12/17/21 15 37 400 10/17/21 16 9 LLH 400 11/17/21 15 42 HLH 399 12/17/21 15 37 401 10/17/21 17 9 LLH 401 11/17/21 16 42 HLH 400 12/17/21 16 37 402 10/17/21 18 9 LLH 402 11/17/21 17 42 HLH 401 12/17/21 18 37 403 10/17/21 19 9 LLH 403 11/17/21 18 42 HLH 403 12/17/21 18 37 404 10/17/21 20 9 LLH 404 11/17/21 19 42 HLH 403 12/17/21 19 37 404 10/17/21 20 9 LLH 404 11/17/21 19 42 HLH 404 12/17/21 20 37	391	10/17/21	7	9	LLH	391	11/17/21	6	42	LLH	391	12/17/21	7	37
394 10/17/21 10 9 LLH 394 11/17/21 9 42 HLH 394 12/17/21 10 37 395 10/17/21 11 9 LLH 395 11/17/21 10 42 HLH 395 12/17/21 11 37 396 10/17/21 12 9 LLH 396 11/17/21 11 42 HLH 396 12/17/21 12 37 397 10/17/21 13 9 LLH 397 11/17/21 12 42 HLH 397 12/17/21 13 37 398 10/17/21 14 9 LLH 398 11/17/21 13 42 HLH 398 12/17/21 14 37 399 10/17/21 15 9 LLH 399 11/17/21 14 42 HLH 399 12/17/21 15 37 400 10/17/21 16 9 LLH 400 11/17/21 15 42 HLH 399 12/17/21 15 37 401 10/17/21 17 9 LLH 401 11/17/21 16 42 HLH 400 12/17/21 17 37 402 10/17/21 18 9 LLH 402 11/17/21 17 42 HLH 401 12/17/21 18 37 403 10/17/21 19 9 LLH 403 11/17/21 18 42 HLH 403 12/17/21 18 37 404 10/17/21 20 9 LLH 404 11/17/21 19 42 HLH 403 12/17/21 19 37 404 10/17/21 20 9 LLH 404 11/17/21 19 42 HLH 404 12/17/21 20 37	392	10/17/21	8	9	LLH	392	11/17/21	7	42	HLH	392	12/17/21	8	37
395 10/17/21 11 9 LLH 395 11/17/21 10 42 HLH 395 12/17/21 11 37 396 10/17/21 12 9 LLH 396 11/17/21 11 42 HLH 396 12/17/21 12 37 397 10/17/21 13 9 LLH 397 11/17/21 12 42 HLH 397 12/17/21 13 37 398 10/17/21 14 9 LLH 398 11/17/21 13 42 HLH 398 12/17/21 14 37 399 10/17/21 15 9 LLH 399 11/17/21 14 42 HLH 399 12/17/21 15 37 400 10/17/21 16 9 LLH 400 11/17/21 15 42 HLH 399 12/17/21 16 37 401 10/17/21 17 9 LLH 401 11/17/21 16 42 HLH 400 12/17/21 17 37 402 10/17/21 18 9 LLH 402 11/17/21 17 42 HLH 402 12/17/21 18 37 403 10/17/21 19 9 LLH 403 11/17/21 18 42 HLH 403 12/17/21 19 37 404 10/17/21 20 9 LLH 404 11/17/21 19 42 HLH 404 12/17/21 20 37	393	10/17/21	9	9	LLH	393	11/17/21	8	42	HLH	393	12/17/21	9	37
396 10/17/21 12 9 LLH 396 11/17/21 11 42 HLH 396 12/17/21 12 37 397 10/17/21 13 9 LLH 397 11/17/21 12 42 HLH 397 12/17/21 13 37 398 10/17/21 14 9 LLH 398 11/17/21 13 42 HLH 398 12/17/21 14 37 399 10/17/21 15 9 LLH 399 11/17/21 14 42 HLH 399 12/17/21 15 37 400 10/17/21 16 9 LLH 400 11/17/21 15 42 HLH 400 12/17/21 16 37 401 10/17/21 17 9 LLH 401 11/17/21 16 42 HLH 401 12/17/21 17 37 402 10/17/21 18 9 LLH 402 11/17/21 17 42 HLH 402 12/17/21 18 37 403 10/17/21 19 9 LLH 403 11/17/21 18 42 HLH 403 12/17/21 19 37 404 10/17/21 20 9 LLH 404 11/17/21 19 42 HLH 404 12/17/21 20 37	394	10/17/21	10	9	LLH	394	11/17/21	9	42	HLH	394	12/17/21	10	37
397 10/17/21 13 9 LLH 397 11/17/21 12 42 HLH 397 12/17/21 13 37 398 10/17/21 14 9 LLH 398 11/17/21 13 42 HLH 398 12/17/21 14 37 399 10/17/21 15 9 LLH 399 11/17/21 14 42 HLH 399 12/17/21 15 37 400 10/17/21 16 9 LLH 400 11/17/21 15 42 HLH 400 12/17/21 16 37 401 10/17/21 17 9 LLH 401 11/17/21 16 42 HLH 401 12/17/21 17 37 402 10/17/21 18 9 LLH 402 11/17/21 17 42 HLH 402 12/17/21 18 37 403 10/17/21 19 9 LLH 403 11/17/21 18 42 HLH 403 12/17/21 19 37 404 10/17/21 20 9 LLH 404 11/17/21 19 42 HLH 404 12/17/21 20 37	395	10/17/21	11	9	LLH	395	11/17/21	10	42	HLH	395	12/17/21	11	37
398 10/17/21 14 9 LLH 398 11/17/21 13 42 HLH 398 12/17/21 14 37 399 10/17/21 15 9 LLH 399 11/17/21 14 42 HLH 399 12/17/21 15 37 400 10/17/21 16 9 LLH 400 11/17/21 15 42 HLH 400 12/17/21 16 37 401 10/17/21 17 9 LLH 401 11/17/21 16 42 HLH 401 12/17/21 17 37 402 10/17/21 18 9 LLH 402 11/17/21 17 42 HLH 402 12/17/21 18 37 403 10/17/21 19 9 LLH 403 11/17/21 18 42 HLH 403 12/17/21 19 37 404 10/17/21 20 9 LLH 404 11/17/21 19 42 HLH 404 12/17/21 20 37	396	10/17/21	12	9	LLH	396	11/17/21	11	42	HLH	396	12/17/21	12	37
399 10/17/21 15 9 LLH 399 11/17/21 14 42 HLH 399 12/17/21 15 37 400 10/17/21 16 9 LLH 400 11/17/21 15 42 HLH 400 12/17/21 16 37 401 10/17/21 17 9 LLH 401 11/17/21 16 42 HLH 401 12/17/21 17 37 402 10/17/21 18 9 LLH 402 11/17/21 17 42 HLH 402 12/17/21 18 37 403 10/17/21 19 9 LLH 403 11/17/21 18 42 HLH 403 12/17/21 19 37 404 10/17/21 20 9 LLH 404 11/17/21 19 42 HLH 404 12/17/21 20 37	397	10/17/21	13	9	LLH	397	11/17/21	12	42	HLH	397	12/17/21	13	37
400 10/17/21 16 9 LLH 400 11/17/21 15 42 HLH 400 12/17/21 16 37 401 10/17/21 17 9 LLH 401 11/17/21 16 42 HLH 401 12/17/21 17 37 402 10/17/21 18 9 LLH 402 11/17/21 17 42 HLH 402 12/17/21 18 37 403 10/17/21 19 9 LLH 403 11/17/21 18 42 HLH 403 12/17/21 19 37 404 10/17/21 20 9 LLH 404 11/17/21 19 42 HLH 404 12/17/21 20 37	398	10/17/21	14	9	LLH	398	11/17/21	13	42	HLH	398	12/17/21	14	37
401 10/17/21 17 9 LLH 401 11/17/21 16 42 HLH 401 12/17/21 17 37 402 10/17/21 18 9 LLH 402 11/17/21 17 42 HLH 402 12/17/21 18 37 403 10/17/21 19 9 LLH 403 11/17/21 18 42 HLH 403 12/17/21 19 37 404 10/17/21 20 9 LLH 404 11/17/21 19 42 HLH 404 12/17/21 20 37	399	10/17/21	15	9	LLH	399	11/17/21	14	42	HLH	399	12/17/21	15	37
402 10/17/21 18 9 LLH 402 11/17/21 17 42 HLH 402 12/17/21 18 37 403 10/17/21 19 9 LLH 403 11/17/21 18 42 HLH 403 12/17/21 19 37 404 10/17/21 20 9 LLH 404 11/17/21 19 42 HLH 404 12/17/21 20 37	400	10/17/21	16	9	LLH	400	11/17/21	15	42	HLH	400	12/17/21	16	37
403 10/17/21 19 9 LLH 403 11/17/21 18 42 HLH 403 12/17/21 19 37 404 10/17/21 20 9 LLH 404 11/17/21 19 42 HLH 404 12/17/21 20 37	401	10/17/21	17	9	LLH	401	11/17/21	16	42	HLH	401	12/17/21	17	37
404 10/17/21 20 9 LLH 404 11/17/21 19 42 HLH 404 12/17/21 20 37	402	10/17/21	18	9	LLH	402	11/17/21	17	42	HLH	402	12/17/21	18	37
THE COUNTY OF TH	403	10/17/21	19	9	LLH	403	11/17/21	18	42	HLH	403	12/17/21	19	37
405 10/17/21 21 9 LLH 405 11/17/21 20 42 HLH 405 12/17/21 21 37	404	10/17/21	20	9	LLH	404	11/17/21	19	42	HLH	404	12/17/21	20	37
	405	10/17/21	21	9	LLH	405	11/17/21	20	42	HLH	405	12/17/21	21	37

406 10/17/21 22 9														
408 10/17/21 24 9	406	10/17/21	22	9	LLH	406	11/17/21	21	42	HLH	406	12/17/21	22	37
409 10/18/21 1 9 LLH 409 11/17/21 24 42 LLH 409 12/18/21 1 37	407	10/17/21	23	9	LLH	407	11/17/21	22	42	HLH	407	12/17/21	23	37
410	408	10/17/21	24	9	LLH	408	11/17/21	23	42	LLH	408	12/17/21	24	37
411 10/18/21 3 9 LLH 411 11/18/21 2 42 LLH 411 12/18/21 3 37 412 10/18/21 4 9 LLH 412 11/18/21 3 42 LLH 412 12/18/21 4 37 413 10/18/21 5 9 LLH 413 11/18/21 4 42 LLH 413 12/18/21 5 37 414 10/18/21 6 9 LLH 414 11/18/21 5 42 LLH 414 12/18/21 6 37 415 10/18/21 7 9 HLH 415 11/18/21 6 42 LLH 415 12/18/21 7 37 416 10/18/21 8 9 HLH 416 11/18/21 7 42 HLH 416 12/18/21 7 37 417 10/18/21 9 9 HLH 417 11/18/21 8 42 HLH 417 12/18/21 9 37 418 10/18/21 10 9 HLH 418 11/18/21 9 42 HLH 418 12/18/21 10 37 419 10/18/21 11 9 HLH 419 11/18/21 10 42 HLH 419 12/18/21 11 37 420 10/18/21 13 9 HLH 420 11/18/21 11 42 HLH 420 12/18/21 13 37 421 10/18/21 13 9 HLH 422 11/18/21 12 42 HLH 420 12/18/21 13 37 422 10/18/21 14 9 HLH 423 11/18/21 13 42 HLH 422 12/18/21 13 37 423 10/18/21 15 9 HLH 423 11/18/21 14 42 HLH 424 12/18/21 15 37 424 10/18/21 16 9 HLH 423 11/18/21 14 42 HLH 424 12/18/21 15 37 425 10/18/21 17 9 HLH 426 11/18/21 16 42 HLH 427 12/18/21 16 37 426 10/18/21 17 9 HLH 427 11/18/21 18 42 HLH 428 12/18/21 15 37 427 10/18/21 19 9 HLH 428 11/18/21 19 42 HLH 428 12/18/21 16 37 428 10/18/21 20 9 HLH 428 11/18/21 20 42 HLH 428 12/18/21 20 37 429 10/18/21 20 9 HLH 429 11/18/21 20 42 HLH 428 12/18/21 20 37 430 10/18/21 23 9 LLH 430 11/18/21 24 42 HLH 430 12/18/21 23 37 431 10/18/21 23 9 LLH 433 11/18/21 24 42 LLH 434 12/18/21 24 37 433 10/19/21 3 9 LLH 435 11/19/21 42 LLH 436 12/19/21 3 37 438	409	10/18/21	1	9	LLH	409	11/17/21	24	42	LLH	409	12/18/21	1	37
412	410	10/18/21	2	9	LLH	410	11/18/21	1	42	LLH	410	12/18/21	2	37
413 10/18/21 5 99 LLH 413 11/18/21 4 42 LLH 413 12/18/21 5 37 414 10/18/21 6 99 LLH 414 11/18/21 5 42 LLH 414 12/18/21 6 37 415 10/18/21 7 9 HLH 415 11/18/21 6 42 LLH 415 12/18/21 7 37 416 10/18/21 8 99 HLH 416 11/18/21 7 42 HLH 416 12/18/21 8 37 417 10/18/21 9 99 HLH 417 11/18/21 8 42 HLH 416 12/18/21 9 37 418 10/18/21 10 99 HLH 418 11/18/21 9 42 HLH 419 12/18/21 10 37 419 10/18/21 11 99 HLH 419 11/18/21 10 42 HLH 419 12/18/21 11 37 420 10/18/21 12 99 HLH 420 11/18/21 11 42 HLH 420 12/18/21 12 37 421 10/18/21 13 99 HLH 420 11/18/21 11 42 HLH 420 12/18/21 13 37 422 10/18/21 13 99 HLH 421 11/18/21 12 42 HLH 421 12/18/21 13 37 423 10/18/21 15 99 HLH 422 11/18/21 13 42 HLH 422 12/18/21 13 37 424 10/18/21 16 99 HLH 423 11/18/21 13 42 HLH 423 12/18/21 15 37 425 10/18/21 16 99 HLH 424 11/18/21 15 42 HLH 424 12/18/21 16 37 425 10/18/21 17 99 HLH 426 11/18/21 15 42 HLH 427 12/18/21 16 37 426 10/18/21 18 99 HLH 426 11/18/21 15 42 HLH 427 12/18/21 16 37 427 10/18/21 19 99 HLH 428 11/18/21 10 42 HLH 429 12/18/21 15 37 428 10/18/21 20 99 HLH 426 11/18/21 15 42 HLH 427 12/18/21 18 37 429 10/18/21 20 99 HLH 428 11/18/21 10 42 HLH 429 12/18/21 18 37 429 10/18/21 20 99 HLH 428 11/18/21 10 42 HLH 429 12/18/21 10 37 429 10/18/21 20 99 HLH 428 11/18/21 20 42 HLH 429 12/18/21 19 37 429 10/18/21 20 99 HLH 428 11/18/21 20 42 HLH 429 12/18/21 20 37 431 10/18/21 22 99 HLH 430 11/18/21 20 42 HLH 430 12/18/21 20 37 431 10/18/21 22 99 HLH 431 11/18/21 20 42 HLH 430 12/18/21 23 37 432 10/18/21 23 99 LLH 431 11/18/21 20 42 HLH 431 12/18/21 23 37 433 10/18/21 24 99 LLH 433 11/18/21 20 42 HLH 433 12/18/21 23 37 434 10/18/21 3 99 LLH 431 11/18/21 21 42 HLH 433 12/18/21 23 37 435 10/19/21 3 99 LLH 436 11/19/21 1 42 LLH 436 12/19/21 2 37 436 10/19/21 5 99 LLH 436 11/19/21 5 42 LLH 436 12/19/21 5 37 437 10/19/21 5 99 LLH 436 11/19/21 5 42 LLH 437 12/19/21 5 37 438 10/19/21 6 99 LLH 438 11/19/21 5 42 LLH 437 12/19/21 5 37	411	10/18/21	3	9	LLH	411	11/18/21	2	42	LLH	411	12/18/21	3	37
414 10/18/21 6 9 LLH 414 11/18/21 5 42 LLH 414 12/18/21 6 37 415 10/18/21 7 9 HLH 415 11/18/21 7 42 HLH 415 12/18/21 7 37 416 10/18/21 8 9 HLH 416 11/18/21 7 42 HLH 416 12/18/21 8 37 417 10/18/21 9 9 HLH 417 11/18/21 8 42 HLH 416 12/18/21 9 37 418 10/18/21 10 9 HLH 418 11/18/21 9 42 HLH 418 12/18/21 10 37 419 10/18/21 11 9 HLH 419 11/18/21 10 42 HLH 419 12/18/21 11 37 420 10/18/21 13 9 HLH 420 11/18/21 11 42 HLH 420 12/18/21 12 37 421 10/18/21 13 9 HLH 421 11/18/21 12 42 HLH 421 12/18/21 13 37 422 10/18/21 13 9 HLH 422 11/18/21 13 42 HLH 421 12/18/21 13 37 422 10/18/21 16 9 HLH 422 11/18/21 13 42 HLH 422 12/18/21 14 37 423 10/18/21 16 9 HLH 424 11/18/21 15 42 HLH 424 12/18/21 16 37 425 10/18/21 17 9 HLH 424 11/18/21 15 42 HLH 424 12/18/21 16 37 426 10/18/21 17 9 HLH 426 11/18/21 17 42 HLH 426 12/18/21 17 37 426 10/18/21 18 9 HLH 426 11/18/21 17 42 HLH 426 12/18/21 19 37 427 10/18/21 17 9 HLH 427 11/18/21 18 42 HLH 428 12/18/21 19 37 428 10/18/21 17 9 HLH 429 11/18/21 11 42 HLH 426 12/18/21 19 37 428 10/18/21 20 9 HLH 427 11/18/21 18 42 HLH 427 12/18/21 19 37 429 10/18/21 21 9 HLH 428 11/18/21 20 42 HLH 428 12/18/21 20 37 431 10/18/21 21 9 HLH 429 11/18/21 21 42 HLH 429 12/18/21 21 37 430 10/18/21 21 9 HLH 429 11/18/21 21 42 HLH 429 12/18/21 21 37 431 10/18/21 21 9 HLH 429 11/18/21 21 42 HLH 429 12/18/21 21 37 431 10/18/21 21 9 HLH 431 11/18/21 22 42 HLH 432 12/18/21 23 37 432 10/18/21 22 9 HLH 431 11/18/21 21 42 HLH 430 12/18/21 22 37 431 10/18/21 21 9 HLH 431 11/18/21 22 42 HLH 432 12/18/21 23 37 432 10/18/21 23 9 LLH 431 11/18/21 24 HLH 430 12/18/21 23 37 433 10/18/21 24 9 LLH 433 11/18/21 24 42 LLH 434 12/18/21 23 37 435 10/19/21 3 9 LLH 436 11/19/21 3 42 LLH 436 12/19/21 3 37 436 10/19/21 5 9 LLH 436 11/19/21 5 42 LLH 436 12/19/21 5 37 437 438 10/19/21 6 9 LLH 438 11/19/21 5 42 LLH 438 12/19/21 6 37	412	10/18/21	4	9	LLH	412	11/18/21	3	42	LLH	412	12/18/21	4	37
415 10/18/21 7 9 HLH 415 11/18/21 6 42 LLH 415 12/18/21 7 37 416 10/18/21 8 9 HLH 416 11/18/21 7 42 HLH 416 12/18/21 9 37 418 10/18/21 10 9 HLH 418 11/18/21 10 42 HLH 419 12/18/21 10 37 419 10/18/21 11 9 HLH 420 11/18/21 11 42 HLH 420 12/18/21 12 37 421 10/18/21 13 9 HLH 420 11/18/21 11 42 HLH 420 12/18/21 13 37 421 10/18/21 14 9 HLH 422 11/18/21 13 42 HLH 421 12/18/21 13 37 422 10/18/21 15 9 HLH 422 11/18/21 13 42 HLH 422 12/18/21 14 37 423 10/18/21 15 9 HLH 423 11/18/21 13 42 HLH 422 12/18/21 14 37 424 10/18/21 15 9 HLH 423 11/18/21 15 42 HLH 422 12/18/21 16 37 424 10/18/21 16 9 HLH 424 11/18/21 15 42 HLH 425 12/18/21 16 37 425 10/18/21 16 9 HLH 426 11/18/21 15 42 HLH 426 12/18/21 16 37 426 10/18/21 17 9 HLH 426 11/18/21 16 42 HLH 426 12/18/21 16 37 426 10/18/21 17 9 HLH 426 11/18/21 16 42 HLH 426 12/18/21 16 37 426 10/18/21 18 9 HLH 426 11/18/21 15 42 HLH 426 12/18/21 16 37 426 10/18/21 17 9 HLH 426 11/18/21 16 42 HLH 426 12/18/21 17 37 426 10/18/21 19 9 HLH 426 11/18/21 16 42 HLH 426 12/18/21 17 37 426 10/18/21 19 9 HLH 427 11/18/21 18 42 HLH 426 12/18/21 19 37 428 10/18/21 20 9 HLH 427 11/18/21 18 42 HLH 428 12/18/21 19 37 428 10/18/21 20 9 HLH 428 11/18/21 19 42 HLH 428 12/18/21 19 37 429 10/18/21 20 9 HLH 428 11/18/21 19 42 HLH 429 12/18/21 19 37 428 10/18/21 20 9 HLH 428 11/18/21 19 42 HLH 429 12/18/21 20 37 439 10/18/21 21 9 HLH 430 11/18/21 20 42 HLH 430 12/18/21 21 37 430 10/18/21 22 9 HLH 430 11/18/21 20 42 HLH 430 12/18/21 21 37 431 10/18/21 23 9 HLH 430 11/18/21 20 42 HLH 431 12/18/21 23 37 431 10/18/21 23 9 HLH 433 11/18/21 20 42 HLH 433 12/18/21 23 37 433 10/19/21 2 9 HLH 433 11/18/21 20 42 HLH 433 12/19/21 2 37 433 10/19/21 2 9 HLH 433 11/18/21 20 42 HLH 433 12/19/21 2 37 433 10/19/21 2 9 HLH 433 11/18/21 20 42 HLH 433 12/19/21 2 37 433 10/19/21 2 9 HLH 433 11/18/21 20 42 HLH 433 12/19/21 2 37 433 10/19/21 2 9 HLH 433 11/18/21 21 42 HLH 436 12/19/21 2 37 435 10/19/21 3 9 HLH 436 11/19/21 3 42 HLH 436 12/19/21 4 9 HLH 436 11/19/21 3 42 HLH 436 12/19/21 4 9 HLH 436 11/19/21 5 37 438 10/19/21 6 9	413	10/18/21	5	9	LLH	413	11/18/21	4	42	LLH	413	12/18/21	5	37
416 10/18/21 8 9 HLH 416 11/18/21 7 42 HLH 416 12/18/21 8 37 417 10/18/21 9 9 HLH 417 11/18/21 8 42 HLH 417 12/18/21 9 37 418 10/18/21 11 9 HLH 418 11/18/21 9 42 HLH 418 12/18/21 10 37 419 10/18/21 11 9 HLH 419 11/18/21 10 42 HLH 419 12/18/21 11 37 420 10/18/21 12 9 HLH 420 11/18/21 11 42 HLH 420 12/18/21 11 37 421 10/18/21 13 9 HLH 421 11/18/21 12 42 HLH 420 12/18/21 13 37 422 10/18/21 14 9 HLH 422 11/18/21 13 42 HLH 423 12/18/21 13 37 422 10/18/21 15 9 HLH 422 11/18/21 13 42 HLH 423 12/18/21 14 37 423 10/18/21 15 9 HLH 423 11/18/21 14 42 HLH 423 12/18/21 15 37 424 10/18/21 16 9 HLH 423 11/18/21 15 42 HLH 423 12/18/21 15 37 425 10/18/21 17 9 HLH 425 11/18/21 15 42 HLH 424 12/18/21 16 37 426 10/18/21 17 9 HLH 425 11/18/21 16 42 HLH 425 12/18/21 16 37 427 10/18/21 18 9 HLH 426 11/18/21 16 42 HLH 426 12/18/21 18 37 427 10/18/21 19 9 HLH 426 11/18/21 18 42 HLH 426 12/18/21 19 37 428 10/18/21 19 9 HLH 428 11/18/21 18 42 HLH 427 12/18/21 19 37 428 10/18/21 20 9 HLH 428 11/18/21 19 42 HLH 428 12/18/21 19 37 429 10/18/21 20 9 HLH 428 11/18/21 20 42 HLH 428 12/18/21 20 37 430 10/18/21 20 9 HLH 429 11/18/21 20 42 HLH 429 12/18/21 20 37 430 10/18/21 22 9 HLH 430 11/18/21 20 42 HLH 430 12/18/21 21 37 431 10/18/21 22 9 HLH 431 11/18/21 20 42 HLH 430 12/18/21 21 37 432 10/18/21 24 9 LLH 431 11/18/21 20 42 HLH 430 12/18/21 21 37 433 10/19/21 2 9 LLH 431 11/18/21 2 42 HLH 431 12/18/21 23 37 434 10/19/21 3 9 LLH 431 11/18/21 2 42 HLH 432 12/18/21 2 37 433 10/19/21 1 9 LLH 434 11/19/21 2 42 LLH 435 12/19/21 2 37 434 10/19/21 5 9 LLH 434 11/19/21 1 42 LLH 435 12/19/21 2 37 435 10/19/21 3 9 LLH 436 11/19/21 3 42 LLH 436 12/19/21 5 37 436 10/19/21 5 9 LLH 436 11/19/21 5 42 LLH 436 12/19/21 5 37 438 10/19/21 6 9 LLH 437 11/19/21 5 42 LLH 438 12/19/21 6 37	414	10/18/21	6	9	LLH	414	11/18/21	5	42	LLH	414	12/18/21	6	37
417 10/18/21 9 9 HLH 417 11/18/21 8 42 HLH 417 12/18/21 9 37 418 10/18/21 10 9 HLH 418 11/18/21 9 42 HLH 418 12/18/21 10 37 419 10/18/21 11 9 HLH 419 11/18/21 10 42 HLH 419 12/18/21 11 37 420 10/18/21 12 9 HLH 420 11/18/21 11 42 HLH 420 12/18/21 12 37 421 10/18/21 13 9 HLH 421 11/18/21 13 42 HLH 420 12/18/21 13 37 422 10/18/21 14 9 HLH 422 11/18/21 13 42 HLH 422 12/18/21 14 37 423 10/18/21 15 9 HLH 423 11/18/21 14 42 HLH 423 12/18/21 15 37 424 10/18/21 15 9 HLH 423 11/18/21 15 42 HLH 423 12/18/21 15 37 424 10/18/21 16 9 HLH 424 11/18/21 15 42 HLH 424 12/18/21 16 37 425 10/18/21 17 9 HLH 425 11/18/21 16 42 HLH 425 12/18/21 16 37 426 10/18/21 18 9 HLH 426 11/18/21 16 42 HLH 425 12/18/21 18 37 427 10/18/21 19 9 HLH 426 11/18/21 18 42 HLH 426 12/18/21 19 37 428 10/18/21 20 9 HLH 427 11/18/21 18 42 HLH 427 12/18/21 19 37 428 10/18/21 20 9 HLH 428 11/18/21 19 42 HLH 428 12/18/21 19 37 429 10/18/21 20 9 HLH 429 11/18/21 20 42 HLH 428 12/18/21 20 37 429 10/18/21 20 9 HLH 429 11/18/21 20 42 HLH 429 12/18/21 21 37 430 10/18/21 22 9 HLH 430 11/18/21 20 42 HLH 430 12/18/21 21 37 430 10/18/21 22 9 HLH 430 11/18/21 21 42 HLH 430 12/18/21 21 37 431 10/18/21 23 9 LLH 431 11/18/21 23 42 LLH 430 12/18/21 23 37 432 10/18/21 24 9 LLH 431 11/18/21 2 42 HLH 431 12/18/21 2 37 433 10/19/21 1 9 LLH 433 11/18/21 2 42 LLH 433 12/19/21 2 37 434 10/19/21 3 9 LLH 434 11/19/21 2 42 LLH 435 12/19/21 2 37 435 10/19/21 3 9 LLH 434 11/19/21 2 42 LLH 435 12/19/21 2 37 436 10/19/21 3 9 LLH 437 11/19/21 4 42 LLH 436 12/19/21 3 37 437 10/19/21 5 9 LLH 437 11/19/21 5 42 LLH 436 12/19/21 5 37 438 10/19/21 6 9 LLH 437 11/19/21 5 42 LLH 437 12/19/21 6 37	415	10/18/21	7	9	HLH	415	11/18/21	6	42	LLH	415	12/18/21	7	37
418 10/18/21 10 9 HLH 418 11/18/21 9 42 HLH 418 12/18/21 10 37 419 10/18/21 11 9 HLH 419 11/18/21 10 42 HLH 419 12/18/21 11 37 420 10/18/21 12 9 HLH 420 11/18/21 11 42 HLH 420 12/18/21 12 37 421 10/18/21 13 9 HLH 421 11/18/21 12 42 HLH 421 12/18/21 13 37 422 10/18/21 15 9 HLH 422 11/18/21 13 42 HLH 422 12/18/21 14 37 423 10/18/21 15 9 HLH 422 11/18/21 15 42 HLH 422 12/18/21 15 37 424 10/18/21 16 9 HLH 424 11/18/21 15 42 HLH 423 12/18/21 15 37 425 10/18/21 16 9 HLH 424 11/18/21 15 42 HLH 424 12/18/21 15 37 425 10/18/21 17 9 HLH 425 11/18/21 16 42 HLH 425 12/18/21 16 37 425 10/18/21 18 9 HLH 426 11/18/21 16 42 HLH 426 12/18/21 17 37 426 10/18/21 18 9 HLH 426 11/18/21 17 42 HLH 426 12/18/21 18 37 427 10/18/21 19 9 HLH 427 11/18/21 18 42 HLH 427 12/18/21 18 37 428 10/18/21 20 9 HLH 428 11/18/21 18 42 HLH 428 12/18/21 20 37 429 10/18/21 21 9 HLH 429 11/18/21 20 42 HLH 429 12/18/21 21 37 430 10/18/21 22 9 HLH 430 11/18/21 21 42 HLH 429 12/18/21 21 37 430 10/18/21 23 9 LLH 430 11/18/21 21 42 HLH 430 12/18/21 22 37 431 10/18/21 23 9 LLH 431 11/18/21 22 42 HLH 430 12/18/21 23 37 432 10/18/21 24 9 LLH 433 11/18/21 21 42 HLH 430 12/18/21 22 37 431 10/18/21 24 9 LLH 433 11/18/21 24 42 HLH 430 12/18/21 23 37 432 10/18/21 24 9 LLH 433 11/18/21 24 42 HLH 430 12/18/21 23 37 434 10/19/21 2 9 LLH 433 11/18/21 24 42 HLH 434 12/19/21 2 37 435 10/19/21 3 9 LLH 433 11/18/21 24 42 LLH 433 12/19/21 3 37 434 10/19/21 3 9 LLH 433 11/18/21 24 42 LLH 433 12/19/21 3 37 434 10/19/21 3 9 LLH 435 11/19/21 4 42 LLH 436 12/19/21 3 37 436 10/19/21 4 9 LLH 436 11/19/21 3 42 LLH 436 12/19/21 3 37 436 10/19/21 5 9 LLH 436 11/19/21 5 42 LLH 437 12/19/21 5 37 438 10/19/21 5 9 LLH 436 11/19/21 5 42 LLH 437 12/19/21 5 37 438 10/19/21 6 9 LLH 437 11/19/21 5 42 LLH 438 12/19/21 6 37	416	10/18/21	8	9	HLH	416	11/18/21	7	42	HLH	416	12/18/21	8	37
419 10/18/21 11 9 HLH 419 11/18/21 10 42 HLH 419 12/18/21 11 37 420 10/18/21 12 9 HLH 420 11/18/21 11 42 HLH 420 12/18/21 12 37 421 10/18/21 13 9 HLH 421 11/18/21 12 42 HLH 421 12/18/21 13 37 422 10/18/21 14 9 HLH 422 11/18/21 13 42 HLH 422 12/18/21 14 37 423 10/18/21 15 9 HLH 423 11/18/21 15 42 HLH 423 12/18/21 15 37 424 10/18/21 16 9 HLH 424 11/18/21 15 42 HLH 424 12/18/21 16 37 425 10/18/21 17 9 HLH 425 11/18/21 16 42 HLH 425 12/18/21 17 37 426 10/18/21 18 9 HLH 426 11/18/21 16 42 HLH 426 12/18/21 17 37 426 10/18/21 19 9 HLH 426 11/18/21 17 42 HLH 426 12/18/21 18 37 427 10/18/21 19 9 HLH 427 11/18/21 18 42 HLH 427 12/18/21 19 37 428 10/18/21 20 9 HLH 428 11/18/21 19 42 HLH 428 12/18/21 20 37 429 10/18/21 21 9 HLH 429 11/18/21 20 42 HLH 429 12/18/21 21 37 430 10/18/21 22 9 HLH 430 11/18/21 21 42 HLH 429 12/18/21 21 37 431 10/18/21 23 9 LLH 430 11/18/21 21 42 HLH 430 12/18/21 23 37 432 10/18/21 24 9 LLH 431 11/18/21 22 42 HLH 431 12/18/21 23 37 432 10/18/21 24 9 LLH 432 11/18/21 21 42 HLH 433 12/18/21 23 37 433 10/19/21 2 9 LLH 433 11/18/21 2 42 HLH 433 12/18/21 23 37 434 10/19/21 2 9 LLH 433 11/18/21 2 42 LLH 433 12/19/21 1 37 436 10/19/21 2 9 LLH 433 11/18/21 2 42 LLH 433 12/19/21 1 37 436 10/19/21 3 9 LLH 433 11/18/21 2 42 LLH 434 12/19/21 2 37 435 10/19/21 5 9 LLH 436 11/19/21 3 42 LLH 436 12/19/21 3 37 437 10/19/21 5 9 LLH 436 11/19/21 3 42 LLH 436 12/19/21 5 37 438 10/19/21 5 9 LLH 436 11/19/21 5 42 LLH 438 12/19/21 5 37	417	10/18/21	9	9	HLH	417	11/18/21	8	42	HLH	417	12/18/21	9	37
420 10/18/21 12 9 HLH 420 11/18/21 11 42 HLH 420 12/18/21 12 37 421 10/18/21 13 9 HLH 421 11/18/21 12 42 HLH 421 12/18/21 13 37 422 10/18/21 14 9 HLH 422 11/18/21 13 42 HLH 422 12/18/21 14 37 423 10/18/21 15 9 HLH 423 11/18/21 14 42 HLH 423 12/18/21 15 37 424 10/18/21 16 9 HLH 424 11/18/21 15 42 HLH 424 12/18/21 16 37 425 10/18/21 17 9 HLH 425 11/18/21 16 42 HLH 426 12/18/21 16 37 426 10/18/21 18 9 HLH 426 11/18/21 17 42 HLH 426 12/18/21 19 37 427 10/18/21 19 9 HLH 427 11/18/21 18 42 HLH 426 12/18/21 19 37 428 10/18/21 20 9 HLH 427 11/18/21 19 42 HLH 428 12/18/21 19 37 429 10/18/21 21 9 HLH 429 11/18/21 20 42 HLH 429 12/18/21 20 37 430 10/18/21 22 9 HLH 430 11/18/21 21 42 HLH 430 12/18/21 22 37 431 10/18/21 23 9 LLH 431 11/18/21 22 42 HLH 430 12/18/21 23 37 432 10/18/21 24 9 LLH 431 11/18/21 22 42 HLH 431 12/18/21 23 37 432 10/18/21 2 9 LLH 431 11/18/21 2 42 HLH 432 12/18/21 2 37 433 10/19/21 2 9 LLH 433 11/18/21 2 42 HLH 432 12/18/21 2 37 434 10/19/21 2 9 LLH 433 11/18/21 2 42 HLH 433 12/19/21 1 37 434 10/19/21 5 9 LLH 436 11/19/21 1 42 LLH 435 12/19/21 3 37 436 10/19/21 5 9 LLH 436 11/19/21 3 42 LLH 436 12/19/21 5 37 437 10/19/21 5 9 LLH 437 11/19/21 4 42 LLH 436 12/19/21 5 37 438 10/19/21 6 9 LLH 437 11/19/21 5 42 LLH 438 12/19/21 5 37	418	10/18/21	10	9	HLH	418	11/18/21	9	42	HLH	418	12/18/21	10	37
421 10/18/21 13 9 HLH 421 11/18/21 12 42 HLH 421 12/18/21 13 37 422 10/18/21 14 9 HLH 422 11/18/21 13 42 HLH 422 12/18/21 14 37 423 10/18/21 15 9 HLH 423 11/18/21 15 42 HLH 423 12/18/21 15 37 424 10/18/21 17 9 HLH 425 11/18/21 16 42 HLH 425 12/18/21 17 37 426 10/18/21 18 9 HLH 426 11/18/21 17 42 HLH 426 12/18/21 18 37 427 10/18/21 19 9 HLH 426 11/18/21 18 42 HLH 427 12/18/21 19 37 428 10/18/21 20 9 HLH 428 11/18/21 19 42 HLH 427 12/18/21 19 37 429 10/18/21 21 9 HLH 429 11/18/21 20 42 HLH 429 12/18/21 20 37 430 10/18/21 22 9 HLH 430 11/18/21 21 42 HLH 429 12/18/21 21 37 430 10/18/21 23 9 LLH 431 11/18/21 21 42 HLH 430 12/18/21 23 37 432 10/18/21 24 9 LLH 431 11/18/21 22 42 HLH 431 12/18/21 23 37 432 10/18/21 24 9 LLH 433 11/18/21 24 42 HLH 430 12/18/21 23 37 433 10/19/21 1 9 LLH 433 11/18/21 24 42 LLH 433 12/18/21 24 37 434 10/19/21 2 9 LLH 433 11/18/21 24 42 LLH 433 12/19/21 1 37 436 10/19/21 2 9 LLH 433 11/18/21 24 42 LLH 433 12/19/21 1 37 436 10/19/21 3 9 LLH 433 11/18/21 24 42 LLH 433 12/19/21 2 37 435 10/19/21 3 9 LLH 434 11/19/21 1 42 LLH 435 12/19/21 3 37 436 10/19/21 5 9 LLH 436 11/19/21 3 42 LLH 436 12/19/21 3 37 437 10/19/21 5 9 LLH 436 11/19/21 3 42 LLH 436 12/19/21 5 37 438 10/19/21 5 9 LLH 436 11/19/21 5 42 LLH 437 12/19/21 5 37 438 10/19/21 5 9 LLH 438 11/19/21 5 42 LLH 438 12/19/21 5 37	419	10/18/21	11	9	HLH	419	11/18/21	10	42	HLH	419	12/18/21	11	37
422 10/18/21 14 9 HLH 422 11/18/21 13 42 HLH 423 12/18/21 14 37 423 10/18/21 15 9 HLH 423 11/18/21 14 42 HLH 423 12/18/21 15 37 424 10/18/21 16 9 HLH 424 11/18/21 15 42 HLH 424 12/18/21 16 37 425 10/18/21 17 9 HLH 425 11/18/21 16 42 HLH 425 12/18/21 17 37 426 10/18/21 18 9 HLH 426 11/18/21 17 42 HLH 426 12/18/21 18 37 427 10/18/21 19 9 HLH 427 11/18/21 18 42 HLH 427 12/18/21 19 37 428 10/18/21 20 9 HLH 428 11/18/21 19 42 HLH 428 12/18/21 20 37 429 10/18/21 21 9 HLH 429 11/18/21 20 42 HLH 429 12/18/21 21 37 430 10/18/21 22 9 HLH 430 11/18/21 21 42 HLH 430 12/18/21 22 37 431 10/18/21 23 9 LLH 431 11/18/21 22 42 HLH 431 12/18/21 23 37 432 10/18/21 24 9 LLH 432 11/18/21 22 42 HLH 431 12/18/21 23 37 432 10/18/21 24 9 LLH 432 11/18/21 23 42 LLH 433 12/18/21 24 37 433 10/19/21 1 9 LLH 433 11/18/21 24 42 LLH 433 12/18/21 24 37 434 10/19/21 2 9 LLH 433 11/18/21 2 42 LLH 433 12/18/21 2 37 435 10/19/21 3 9 LLH 434 11/19/21 1 42 LLH 435 12/19/21 3 37 436 10/19/21 4 9 LLH 436 11/19/21 2 42 LLH 436 12/19/21 3 37 437 10/19/21 5 9 LLH 436 11/19/21 3 42 LLH 437 12/19/21 5 37 438 10/19/21 6 9 LLH 438 11/19/21 5 42 LLH 438 12/19/21 5 37	420	10/18/21	12	9	HLH	420	11/18/21	11	42	HLH	420	12/18/21	12	37
423 10/18/21 15 9 HLH 423 11/18/21 14 42 HLH 423 12/18/21 15 37 424 10/18/21 16 9 HLH 424 11/18/21 15 42 HLH 424 12/18/21 16 37 425 10/18/21 17 9 HLH 425 11/18/21 16 42 HLH 425 12/18/21 17 37 426 10/18/21 18 9 HLH 426 11/18/21 17 42 HLH 426 12/18/21 18 37 427 10/18/21 19 9 HLH 427 11/18/21 18 42 HLH 426 12/18/21 19 37 428 10/18/21 20 9 HLH 428 11/18/21 19 42 HLH 428 12/18/21 20 37 430 10/18/21 21 9 HLH	421	10/18/21	13	9	HLH	421	11/18/21	12	42	HLH	421	12/18/21	13	37
424 10/18/21 16 9 HLH 424 11/18/21 15 42 HLH 424 12/18/21 16 37 425 10/18/21 17 9 HLH 425 11/18/21 16 42 HLH 425 12/18/21 17 37 426 10/18/21 18 9 HLH 426 11/18/21 17 42 HLH 426 12/18/21 18 37 427 10/18/21 19 9 HLH 427 11/18/21 18 42 HLH 426 12/18/21 19 37 428 10/18/21 20 9 HLH 428 11/18/21 19 42 HLH 428 12/18/21 20 37 429 10/18/21 21 9 HLH 429 11/18/21 20 42 HLH 429 12/18/21 21 37 430 10/18/21 23 9 LLH 430 11/18/21 21 42 HLH 430 12/18/21 22 3	422	10/18/21	14	9	HLH	422	11/18/21	13	42	HLH	422	12/18/21	14	37
425 10/18/21 17 9 HLH 425 11/18/21 16 42 HLH 425 12/18/21 17 37 426 10/18/21 18 9 HLH 426 11/18/21 17 42 HLH 426 12/18/21 18 37 427 10/18/21 19 9 HLH 427 11/18/21 18 42 HLH 427 12/18/21 19 37 428 10/18/21 20 9 HLH 428 11/18/21 19 42 HLH 428 12/18/21 20 37 429 10/18/21 21 9 HLH 429 11/18/21 20 42 HLH 429 12/18/21 20 37 430 10/18/21 21 9 HLH 430 11/18/21 21 42 HLH 430 12/18/21 21 37 431 10/18/21 23 9 LLH 431 11/18/21 22 42 HLH 431 12/18/21 23 3	423	10/18/21	15	9	HLH	423	11/18/21	14	42	HLH	423	12/18/21	15	37
426 10/18/21 18 9 HLH 426 11/18/21 17 42 HLH 426 12/18/21 18 37 427 10/18/21 19 9 HLH 427 11/18/21 18 42 HLH 427 12/18/21 19 37 428 10/18/21 20 9 HLH 428 11/18/21 19 42 HLH 428 12/18/21 20 37 429 10/18/21 21 9 HLH 429 11/18/21 20 42 HLH 429 12/18/21 21 37 430 10/18/21 22 9 HLH 430 11/18/21 21 42 HLH 430 12/18/21 22 37 431 10/18/21 23 9 LLH 431 11/18/21 22 42 HLH 431 12/18/21 23 37 432 10/18/21 24 9 LLH 432 11/18/21 23 42 LLH 431 12/18/21 23 37 433 10/19/21 1 9 LLH 433 11/18/21 23 42 LLH 432 12/18/21 24 37 433 10/19/21 1 9 LLH 433 11/18/21 24 42 LLH 433 12/19/21 1 37 434 10/19/21 2 9 LLH 434 11/19/21 1 42 LLH 434 12/19/21 2 37 435 10/19/21 3 9 LLH 435 11/19/21 2 42 LLH 436 12/19/21 3 37 436 10/19/21 3 9 LLH 436 11/19/21 2 42 LLH 436 12/19/21 3 37 437 10/19/21 5 9 LLH 436 11/19/21 3 42 LLH 436 12/19/21 5 37 438 10/19/21 5 9 LLH 437 11/19/21 4 42 LLH 437 12/19/21 5 37 438 10/19/21 6 9 LLH 438 11/19/21 5 42 LLH 438 12/19/21 5 37	424	10/18/21	16	9	HLH	424	11/18/21	15	42	HLH	424	12/18/21	16	37
427 10/18/21 19 9 HLH 427 11/18/21 18 42 HLH 427 12/18/21 19 37 428 10/18/21 20 9 HLH 428 11/18/21 19 42 HLH 428 12/18/21 20 37 429 10/18/21 21 9 HLH 429 11/18/21 20 42 HLH 429 12/18/21 21 37 430 10/18/21 22 9 HLH 430 11/18/21 21 42 HLH 430 12/18/21 22 37 431 10/18/21 23 9 LLH 431 11/18/21 22 42 HLH 431 12/18/21 23 37 432 10/18/21 24 9 LLH 432 11/18/21 23 42 LLH 432 12/18/21 24 42 LLH 432 12/18/21 23 42 LLH 433 12/19/21 1 37 433 10/19/21 2 9<	425	10/18/21	17	9	HLH	425	11/18/21	16	42	HLH	425	12/18/21	17	37
428 10/18/21 20 9 HLH 428 11/18/21 19 42 HLH 428 12/18/21 20 37 429 10/18/21 21 9 HLH 429 11/18/21 20 42 HLH 429 12/18/21 21 37 430 10/18/21 22 9 HLH 430 11/18/21 21 42 HLH 430 12/18/21 22 37 431 10/18/21 23 9 LLH 431 11/18/21 22 42 HLH 431 12/18/21 23 37 432 10/18/21 24 9 LLH 432 11/18/21 23 42 LLH 432 12/18/21 24 37 433 10/19/21 1 9 LLH 433 11/18/21 24 42 LLH 433 12/19/21 1 37 434 10/19/21 2 9 LLH 434 11/19/21 1 42 LLH 435 12/19/21 3 37 <td>426</td> <td>10/18/21</td> <td>18</td> <td>9</td> <td>HLH</td> <td>426</td> <td>11/18/21</td> <td>17</td> <td>42</td> <td>HLH</td> <td>426</td> <td>12/18/21</td> <td>18</td> <td>37</td>	426	10/18/21	18	9	HLH	426	11/18/21	17	42	HLH	426	12/18/21	18	37
429 10/18/21 21 9 HLH 429 11/18/21 20 42 HLH 429 12/18/21 21 37 430 10/18/21 22 9 HLH 430 11/18/21 21 42 HLH 430 12/18/21 22 37 431 10/18/21 23 9 LLH 431 11/18/21 22 42 HLH 431 12/18/21 23 37 432 10/18/21 24 9 LLH 432 11/18/21 23 42 LLH 432 12/18/21 24 37 433 10/19/21 1 9 LLH 433 11/18/21 24 42 LLH 433 12/19/21 1 37 434 10/19/21 2 9 LLH 434 11/19/21 1 42 LLH 434 12/19/21 2 37 435 10/19/21 3 9 LLH 435 11/19/21 2 42 LLH 435 12/19/21 3 37	427	10/18/21	19	9	HLH	427	11/18/21	18	42	HLH	427	12/18/21	19	37
430 10/18/21 22 9 HLH 430 11/18/21 21 42 HLH 430 12/18/21 22 37 431 10/18/21 23 9 LLH 431 11/18/21 22 42 HLH 431 12/18/21 23 37 432 10/18/21 24 9 LLH 432 11/18/21 23 42 LLH 432 12/18/21 24 37 433 10/19/21 1 9 LLH 433 11/18/21 24 42 LLH 433 12/19/21 1 37 434 10/19/21 2 9 LLH 434 11/19/21 1 42 LLH 434 12/19/21 2 37 435 10/19/21 3 9 LLH 435 11/19/21 2 42 LLH 435 12/19/21 3 37 436 10/19/21 4 9 LLH 436 11/19/21 3 42 LLH 436 12/19/21 4 37	428	10/18/21	20	9	HLH	428	11/18/21	19	42	HLH	428	12/18/21	20	37
431 10/18/21 23 9 LLH 431 11/18/21 22 42 HLH 431 12/18/21 23 37 432 10/18/21 24 9 LLH 432 11/18/21 23 42 LLH 432 12/18/21 24 37 433 10/19/21 1 9 LLH 433 11/18/21 24 42 LLH 433 12/19/21 1 37 434 10/19/21 2 9 LLH 434 11/19/21 1 42 LLH 434 12/19/21 2 37 435 10/19/21 3 9 LLH 435 11/19/21 2 42 LLH 435 12/19/21 3 37 436 10/19/21 4 9 LLH 436 11/19/21 3 42 LLH 436 12/19/21 4 37 437 10/19/21 5 9 LLH 437 11/19/21 4 42 LLH 437 12/19/21 5 37 <td>429</td> <td></td> <td>21</td> <td>9</td> <td>HLH</td> <td>429</td> <td>11/18/21</td> <td>20</td> <td>42</td> <td>HLH</td> <td>429</td> <td>12/18/21</td> <td>21</td> <td>37</td>	429		21	9	HLH	429	11/18/21	20	42	HLH	429	12/18/21	21	37
432 10/18/21 24 9 LLH 432 11/18/21 23 42 LLH 432 12/18/21 24 37 433 10/19/21 1 9 LLH 433 11/18/21 24 42 LLH 433 12/19/21 1 37 434 10/19/21 2 9 LLH 434 11/19/21 1 42 LLH 434 12/19/21 2 37 435 10/19/21 3 9 LLH 435 11/19/21 2 42 LLH 435 12/19/21 3 37 436 10/19/21 4 9 LLH 436 11/19/21 3 42 LLH 436 12/19/21 4 37 437 10/19/21 5 9 LLH 437 11/19/21 4 42 LLH 437 12/19/21 5 37 438 10/19/21 6 9 LLH 438 11/19/21 5 42 LLH 438 12/19/21 6 37	430	10/18/21	22	9	HLH	430	11/18/21	21	42	HLH	430	12/18/21	22	37
433 10/19/21 1 9 LLH 433 11/18/21 24 42 LLH 433 12/19/21 1 37 434 10/19/21 2 9 LLH 434 11/19/21 1 42 LLH 434 12/19/21 2 37 435 10/19/21 3 9 LLH 435 11/19/21 2 42 LLH 435 12/19/21 3 37 436 10/19/21 4 9 LLH 436 11/19/21 3 42 LLH 436 12/19/21 4 37 437 10/19/21 5 9 LLH 437 11/19/21 4 42 LLH 437 12/19/21 5 37 438 10/19/21 6 9 LLH 438 11/19/21 5 42 LLH 438 12/19/21 6 37	431	10/18/21	23	9	LLH	431	11/18/21	22	42	HLH	431	12/18/21	23	37
434 10/19/21 2 9 LLH 434 11/19/21 1 42 LLH 434 12/19/21 2 37 435 10/19/21 3 9 LLH 435 11/19/21 2 42 LLH 435 12/19/21 3 37 436 10/19/21 4 9 LLH 436 11/19/21 3 42 LLH 436 12/19/21 4 37 437 10/19/21 5 9 LLH 437 11/19/21 4 42 LLH 437 12/19/21 5 37 438 10/19/21 6 9 LLH 438 11/19/21 5 42 LLH 438 12/19/21 6 37	432	10/18/21	24	9	LLH	432	11/18/21	23	42	LLH	432	12/18/21	24	37
435 10/19/21 3 9 LLH 435 11/19/21 2 42 LLH 435 12/19/21 3 37 436 10/19/21 4 9 LLH 436 11/19/21 3 42 LLH 436 12/19/21 4 37 437 10/19/21 5 9 LLH 437 11/19/21 4 42 LLH 437 12/19/21 5 37 438 10/19/21 6 9 LLH 438 11/19/21 5 42 LLH 438 12/19/21 6 37	433	10/19/21	1	9	LLH	433	11/18/21	24	42	LLH	433	12/19/21	1	37
436 10/19/21 4 9 LLH 436 11/19/21 3 42 LLH 436 12/19/21 4 37 437 10/19/21 5 9 LLH 437 11/19/21 4 42 LLH 437 12/19/21 5 37 438 10/19/21 6 9 LLH 438 11/19/21 5 42 LLH 438 12/19/21 6 37	434	10/19/21	2	9	LLH	434	11/19/21	1	42	LLH	434	12/19/21	2	37
437 10/19/21 5 9 LLH 437 11/19/21 4 42 LLH 437 12/19/21 5 37 438 10/19/21 6 9 LLH 438 11/19/21 5 42 LLH 438 12/19/21 6 37	435	10/19/21	3	9	LLH	435	11/19/21	2	42	LLH	435	12/19/21	3	37
438 10/19/21 6 9 LLH 438 11/19/21 5 42 LLH 438 12/19/21 6 37	436	10/19/21	4	9	LLH	436	11/19/21	3	42	LLH	436	12/19/21	4	37
AND SOLVER SOLVE	437	10/19/21	5	9	LLH	437	11/19/21	4	42	LLH	437	12/19/21	5	37
439 10/19/21 7 9 HLH 439 11/19/21 6 42 LLH 439 12/19/21 7 37	438	10/19/21	6	9	LLH	438	11/19/21	5	42	LLH	438	12/19/21	6	37
	439	10/19/21	7	9	HLH	439	11/19/21	6	42	LLH	439	12/19/21	7	37

440	10/19/21	8	9	HLH	440	11/19/21	7	42	HLH	440	12/19/21	8	37
441	10/19/21	9	9	HLH	441	11/19/21	8	42	HLH	441	12/19/21	9	37
442	10/19/21	10	9	HLH	442	11/19/21	9	42	HLH	442	12/19/21	10	37
443	10/19/21	11	9	HLH	443	11/19/21	10	42	HLH	443	12/19/21	11	37
444	10/19/21	12	9	HLH	444	11/19/21	11	42	HLH	444	12/19/21	12	37
445	10/19/21	13	9	HLH	445	11/19/21	12	42	HLH	445	12/19/21	13	37
446	10/19/21	14	9	HLH	446	11/19/21	13	42	HLH	446	12/19/21	14	37
447	10/19/21	15	9	HLH	447	11/19/21	14	42	HLH	447	12/19/21	15	37
448	10/19/21	16	9	HLH	448	11/19/21	15	42	HLH	448	12/19/21	16	37
449	10/19/21	17	9	HLH	449	11/19/21	16	42	HLH	449	12/19/21	17	37
450	10/19/21	18	9	HLH	450	11/19/21	17	42	HLH	450	12/19/21	18	37
451	10/19/21	19	9	HLH	451	11/19/21	18	42	HLH	451	12/19/21	19	37
452	10/19/21	20	9	HLH	452	11/19/21	19	42	HLH	452	12/19/21	20	37
453	10/19/21	21	9	HLH	453	11/19/21	20	42	HLH	453	12/19/21	21	37
454	10/19/21	22	9	HLH	454	11/19/21	21	42	HLH	454	12/19/21	22	37
455	10/19/21	23	9	LLH	455	11/19/21	22	42	HLH	455	12/19/21	23	37
456	10/19/21	24	9	LLH	456	11/19/21	23	42	LLH	456	12/19/21	24	37
457	10/20/21	1	9	LLH	457	11/19/21	24	42	LLH	457	12/20/21	1	37
458	10/20/21	2	9	LLH	458	11/20/21	1	42	LLH	458	12/20/21	2	37
459	10/20/21	3	9	LLH	459	11/20/21	2	42	LLH	459	12/20/21	3	37
460	10/20/21	4	9	LLH	460	11/20/21	3	42	LLH	460	12/20/21	4	37
461	10/20/21	5	9	LLH	461	11/20/21	4	42	LLH	461	12/20/21	5	37
462	10/20/21	6	9	LLH	462	11/20/21	5	42	LLH	462	12/20/21	6	37
463	10/20/21	7	9	HLH	463	11/20/21	6	42	LLH	463	12/20/21	7	37
464	10/20/21	8	9	HLH	464	11/20/21	7	42	HLH	464	12/20/21	8	37
465	10/20/21	9	9	HLH	465	11/20/21	8	42	HLH	465	12/20/21	9	37
466	10/20/21	10	9	HLH	466	11/20/21	9	42	HLH	466	12/20/21	10	37
467	10/20/21	11	9	HLH	467	11/20/21	10	42	HLH	467	12/20/21	11	37
468	10/20/21	12	9	HLH	468	11/20/21	11	42	HLH	468	12/20/21	12	37
469	10/20/21	13	9	HLH	469	11/20/21	12	42	HLH	469	12/20/21	13	37
470	10/20/21	14	9	HLH	470	11/20/21	13	42	HLH	470	12/20/21	14	37
471	10/20/21	15	9	HLH	471	11/20/21	14	42	HLH	471	12/20/21	15	37
472	10/20/21	16	9	HLH	472	11/20/21	15	42	HLH	472	12/20/21	16	37
473	10/20/21	17	9	HLH	473	11/20/21	16	42	HLH	473	12/20/21	17	37

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474	10/20/21	18	9	HLH	474	11/20/21	17	42	HLH	474	12/20/21	18	37
475	10/20/21	19	9	HLH	475	11/20/21	18	42	HLH	475	12/20/21	19	37
476	10/20/21	20	9	HLH	476	11/20/21	19	42	HLH	476	12/20/21	20	37
477	10/20/21	21	9	HLH	477	11/20/21	20	42	HLH	477	12/20/21	21	37
478	10/20/21	22	9	HLH	478	11/20/21	21	42	HLH	478	12/20/21	22	37
479	10/20/21	23	9	LLH	479	11/20/21	22	42	HLH	479	12/20/21	23	37
480	10/20/21	24	9	LLH	480	11/20/21	23	42	LLH	480	12/20/21	24	37
481	10/21/21	1	9	LLH	481	11/20/21	24	42	LLH	481	12/21/21	1	37
482	10/21/21	2	9	LLH	482	11/21/21	1	42	LLH	482	12/21/21	2	37
483	10/21/21	3	9	LLH	483	11/21/21	2	42	LLH	483	12/21/21	3	37
484	10/21/21	4	9	LLH	484	11/21/21	3	42	LLH	484	12/21/21	4	37
485	10/21/21	5	9	LLH	485	11/21/21	4	42	LLH	485	12/21/21	5	37
486	10/21/21	6	9	LLH	486	11/21/21	5	42	LLH	486	12/21/21	6	37
487	10/21/21	7	9	HLH	487	11/21/21	6	42	LLH	487	12/21/21	7	37
488	10/21/21	8	9	HLH	488	11/21/21	7	42	LLH	488	12/21/21	8	37
489	10/21/21	9	9	HLH	489	11/21/21	8	42	LLH	489	12/21/21	9	37
490	10/21/21	10	9	HLH	490	11/21/21	9	42	LLH	490	12/21/21	10	37
491	10/21/21	11	9	HLH	491	11/21/21	10	42	LLH	491	12/21/21	11	37
492	10/21/21	12	9	HLH	492	11/21/21	11	42	LLH	492	12/21/21	12	37
493	10/21/21	13	9	HLH	493	11/21/21	12	42	LLH	493	12/21/21	13	37
494	10/21/21	14	9	HLH	494	11/21/21	13	42	LLH	494	12/21/21	14	37
495	10/21/21	15	9	HLH	495	11/21/21	14	42	LLH	495	12/21/21	15	37
496	10/21/21	16	9	HLH	496	11/21/21	15	42	LLH	496	12/21/21	16	37
497	10/21/21	17	9	HLH	497	11/21/21	16	42	LLH	497	12/21/21	17	37
498	10/21/21	18	9	HLH	498	11/21/21	17	42	LLH	498	12/21/21	18	37
499	10/21/21	19	9	HLH	499	11/21/21	18	42	LLH	499	12/21/21	19	37
500	10/21/21	20	9	HLH	500	11/21/21	19	42	LLH	500	12/21/21	20	37
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502	10/21/21	22	9	HLH	502	11/21/21	21	42	LLH	502	12/21/21	22	37
503	10/21/21	23	9	LLH	503	11/21/21	22	42	LLH	503	12/21/21	23	37
504	10/21/21	24	9	LLH	504	11/21/21	23	42	LLH	504	12/21/21	24	37
505	10/22/21	1	9	LLH	505	11/21/21	24	42	LLH	505	12/22/21	1	37
506	10/22/21	2	9	LLH	506	11/22/21	1	42	LLH	506	12/22/21	2	37
507	10/22/21	3	9	LLH	507	11/22/21	2	42	LLH	507	12/22/21	3	37

508	10/22/21	4	9	LLH	508	11/22/21	3	42	LLH	508	12/22/21	4	37
509	10/22/21	5	9	LLH	509	11/22/21	4	42	LLH	509	12/22/21	5	37
510	10/22/21	6	9	LLH	510	11/22/21	5	42	LLH	510	12/22/21	6	37
511	10/22/21	7	9	HLH	511	11/22/21	6	42	LLH	511	12/22/21	7	37
512	10/22/21	8	9	HLH	512	11/22/21	7	42	HLH	512	12/22/21	8	37
513	10/22/21	9	9	HLH	513	11/22/21	8	42	HLH	513	12/22/21	9	37
514	10/22/21	10	9	HLH	514	11/22/21	9	42	HLH	514	12/22/21	10	37
515	10/22/21	11	9	HLH	515	11/22/21	10	42	HLH	515	12/22/21	11	37
516	10/22/21	12	9	HLH	516	11/22/21	11	42	HLH	516	12/22/21	12	37
517	10/22/21	13	9	HLH	517	11/22/21	12	42	HLH	517	12/22/21	13	37
518	10/22/21	14	9	HLH	518	11/22/21	13	42	HLH	518	12/22/21	14	37
519	10/22/21	15	9	HLH	519	11/22/21	14	42	HLH	519	12/22/21	15	37
520	10/22/21	16	9	HLH	520	11/22/21	15	42	HLH	520	12/22/21	16	37
521	10/22/21	17	9	HLH	521	11/22/21	16	42	HLH	521	12/22/21	17	37
522	10/22/21	18	9	HLH	522	11/22/21	17	42	HLH	522	12/22/21	18	37
523	10/22/21	19	9	HLH	523	11/22/21	18	42	HLH	523	12/22/21	19	37
524	10/22/21	20	9	HLH	524	11/22/21	19	42	HLH	524	12/22/21	20	37
525	10/22/21	21	9	HLH	525	11/22/21	20	42	HLH	525	12/22/21	21	37
526	10/22/21	22	9	HLH	526	11/22/21	21	42	HLH	526	12/22/21	22	37
527	10/22/21	23	9	LLH	527	11/22/21	22	42	HLH	527	12/22/21	23	37
528	10/22/21	24	9	LLH	528	11/22/21	23	42	LLH	528	12/22/21	24	37
529	10/23/21	1	9	LLH	529	11/22/21	24	42	LLH	529	12/23/21	1	37
530	10/23/21	2	9	LLH	530	11/23/21	1	42	LLH	530	12/23/21	2	37
531	10/23/21	3	9	LLH	531	11/23/21	2	42	LLH	531	12/23/21	3	37
532	10/23/21	4	9	LLH	532	11/23/21	3	42	LLH	532	12/23/21	4	37
533	10/23/21	5	9	LLH	533	11/23/21	4	42	LLH	533	12/23/21	5	37
534	10/23/21	6	9	LLH	534	11/23/21	5	42	LLH	534	12/23/21	6	37
535	10/23/21	7	9	HLH	535	11/23/21	6	42	LLH	535	12/23/21	7	37
536	10/23/21	8	9	HLH	536	11/23/21	7	42	HLH	536	12/23/21	8	37
537	10/23/21	9	9	HLH	537	11/23/21	8	42	HLH	537	12/23/21	9	37
538	10/23/21	10	9	HLH	538	11/23/21	9	42	HLH	538	12/23/21	10	37
539	10/23/21	11	9	HLH	539	11/23/21	10	42	HLH	539	12/23/21	11	37
540	10/23/21	12	9	HLH	540	11/23/21	11	42	HLH	540	12/23/21	12	37
541	10/23/21	13	9	HLH	541	11/23/21	12	42	HLH	541	12/23/21	13	37
000					200								

1	542	10/23/21	14	9	HLH	542	11/23/21	13	42	HLH	542	12/23/21	14	37
ı	543	10/23/21	15	9	HLH	543	11/23/21	14	42	HLH	543	12/23/21	15	37
ı	544	10/23/21	16	9	HLH	544	11/23/21	15	42	HLH	544	12/23/21	16	37
ı	545	10/23/21	17	9	HLH	545	11/23/21	16	42	HLH	545	12/23/21	17	37
ı	546	10/23/21	18	9	HLH	546	11/23/21	17	42	HLH	546	12/23/21	18	37
1	547	10/23/21	19	9	HLH	547	11/23/21	18	42	HLH	547	12/23/21	19	37
ı	548	10/23/21	20	9	HLH	548	11/23/21	19	42	HLH	548	12/23/21	20	37
ı	549	10/23/21	21	9	HLH	549	11/23/21	20	42	HLH	549	12/23/21	21	37
ı	550	10/23/21	22	9	HLH	550	11/23/21	21	42	HLH	550	12/23/21	22	37
ı	551	10/23/21	23	9	LLH	551	11/23/21	22	42	HLH	551	12/23/21	23	37
ı	552	10/23/21	24	9	LLH	552	11/23/21	23	42	LLH	552	12/23/21	24	37
ı	553	10/24/21	1	9	LLH	553	11/23/21	24	42	LLH	553	12/24/21	1	37
ı	554	10/24/21	2	9	LLH	554	11/24/21	1	42	LLH	554	12/24/21	2	37
ı	555	10/24/21	3	9	LLH	555	11/24/21	2	42	LLH	555	12/24/21	3	37
ı	556	10/24/21	4	9	LLH	556	11/24/21	3	42	LLH	556	12/24/21	4	37
ı	557	10/24/21	5	9	LLH	557	11/24/21	4	42	LLH	557	12/24/21	5	37
ı	558	10/24/21	6	9	LLH	558	11/24/21	5	42	LLH	558	12/24/21	6	37
ı	559	10/24/21	7	9	LLH	559	11/24/21	6	42	LLH	559	12/24/21	7	37
ı	560	10/24/21	8	9	LLH	560	11/24/21	7	42	HLH	560	12/24/21	8	37
ı	561	10/24/21	9	9	LLH	561	11/24/21	8	42	HLH	561	12/24/21	9	37
ı	562	10/24/21	10	9	LLH	562	11/24/21	9	42	HLH	562	12/24/21	10	37
ı	563	10/24/21	11	9	LLH	563	11/24/21	10	42	HLH	563	12/24/21	11	37
ı	564	10/24/21	12	9	LLH	564	11/24/21	11	42	HLH	564	12/24/21	12	37
ı	565	10/24/21	13	9	LLH	565	11/24/21	12	42	HLH	565	12/24/21	13	37
ı	566	10/24/21	14	9	LLH	566	11/24/21	13	42	HLH	566	12/24/21	14	37
ı	567	10/24/21	15	9	LLH	567	11/24/21	14	42	HLH	567	12/24/21	15	37
ı	568	10/24/21	16	9	LLH	568	11/24/21	15	42	HLH	568	12/24/21	16	37
ı	569	10/24/21	17	9	LLH	569	11/24/21	16	42	HLH	569	12/24/21	17	37
ı	570	10/24/21	18	9	LLH	570	11/24/21	17	42	HLH	570	12/24/21	18	37
1	571	10/24/21	19	9	LLH	571	11/24/21	18	42	HLH	571	12/24/21	19	37
ı	572	10/24/21	20	9	LLH	572	11/24/21	19	42	HLH	572	12/24/21	20	37
1	573	10/24/21	21	9	LLH	573	11/24/21	20	42	HLH	573	12/24/21	21	37
1	574	10/24/21	22	9	LLH	574	11/24/21	21	42	HLH	574	12/24/21	22	37
ı	575	10/24/21	23	9	LLH	575	11/24/21	22	42	HLH	575	12/24/21	23	37

576	10/24/21	24	9	LLH	576	11/24/21	23	42	LLH	576	12/24/21	24	37
577	10/25/21	1	9	LLH	577	11/24/21	24	42	LLH	577	12/25/21	1	37
578	10/25/21	2	9	LLH	578	11/25/21	1	42	LLH	578	12/25/21	2	37
579	10/25/21	3	9	LLH	579	11/25/21	2	42	LLH	579	12/25/21	3	37
580	10/25/21	4	9	LLH	580	11/25/21	3	42	LLH	580	12/25/21	4	37
581	10/25/21	5	9	LLH	581	11/25/21	4	42	LLH	581	12/25/21	5	37
582	10/25/21	6	9	LLH	582	11/25/21	5	42	LLH	582	12/25/21	6	37
583	10/25/21	7	9	HLH	583	11/25/21	6	42	LLH	583	12/25/21	7	37
584	10/25/21	8	9	HLH	584	11/25/21	7	42	LLH	584	12/25/21	8	37
585	10/25/21	9	9	HLH	585	11/25/21	8	42	LLH	585	12/25/21	9	37
586	10/25/21	10	9	HLH	586	11/25/21	9	42	LLH	586	12/25/21	10	37
587	10/25/21	11	9	HLH	587	11/25/21	10	42	LLH	587	12/25/21	11	37
588	10/25/21	12	9	HLH	588	11/25/21	11	42	LLH	588	12/25/21	12	37
589	10/25/21	13	9	HLH	589	11/25/21	12	42	LLH	589	12/25/21	13	37
590	10/25/21	14	9	HLH	590	11/25/21	13	42	LLH	590	12/25/21	14	37
591	10/25/21	15	9	HLH	591	11/25/21	14	42	LLH	591	12/25/21	15	37
592	10/25/21	16	9	HLH	592	11/25/21	15	42	LLH	592	12/25/21	16	37
593	10/25/21	17	9	HLH	593	11/25/21	16	42	LLH	593	12/25/21	17	37
594	10/25/21	18	9	HLH	594	11/25/21	17	42	LLH	594	12/25/21	18	37
595	10/25/21	19	9	HLH	595	11/25/21	18	42	LLH	595	12/25/21	19	37
596	10/25/21	20	9	HLH	596	11/25/21	19	42	LLH	596	12/25/21	20	37
597	10/25/21	21	9	HLH	597	11/25/21	20	42	LLH	597	12/25/21	21	37
598	10/25/21	22	9	HLH	598	11/25/21	21	42	LLH	598	12/25/21	22	37
599	10/25/21	23	9	LLH	599	11/25/21	22	42	LLH	599	12/25/21	23	37
600	10/25/21	24	9	LLH	600	11/25/21	23	42	LLH	600	12/25/21	24	37
601	10/26/21	1	9	LLH	601	11/25/21	24	42	LLH	601	12/26/21	1	37
602	10/26/21	2	9	LLH	602	11/26/21	1	42	LLH	602	12/26/21	2	37
603	10/26/21	3	9	LLH	603	11/26/21	2	42	LLH	603	12/26/21	3	37
604	10/26/21	4	9	LLH	604	11/26/21	3	42	LLH	604	12/26/21	4	37
605	10/26/21	5	9	LLH	605	11/26/21	4	42	LLH	605	12/26/21	5	37
606	10/26/21	6	9	LLH	606	11/26/21	5	42	LLH	606	12/26/21	6	37
607	10/26/21	7	9	HLH	607	11/26/21	6	42	LLH	607	12/26/21	7	37
608	10/26/21	8	9	HLH	608	11/26/21	7	42	HLH	608	12/26/21	8	37
609	10/26/21	9	9	HLH	609	11/26/21	8	42	HLH	609	12/26/21	9	37
400													

610	10/26/21	10	9	HLH	610	11/26/21	9	42	HLH	610	12/26/21	10	37
611	10/26/21	11	9	HLH	611	11/26/21	10	42	HLH	611	12/26/21	11	37
612	10/26/21	12	9	HLH	612	11/26/21	11	42	HLH	612	12/26/21	12	37
613	10/26/21	13	9	HLH	613	11/26/21	12	42	HLH	613	12/26/21	13	37
614	10/26/21	14	9	HLH	614	11/26/21	13	42	HLH	614	12/26/21	14	37
615	10/26/21	15	9	HLH	615	11/26/21	14	42	HLH	615	12/26/21	15	37
616	10/26/21	16	9	HLH	616	11/26/21	15	42	HLH	616	12/26/21	16	37
617	10/26/21	17	9	HLH	617	11/26/21	16	42	HLH	617	12/26/21	17	37
618	10/26/21	18	9	HLH	618	11/26/21	17	42	HLH	618	12/26/21	18	37
619	10/26/21	19	9	HLH	619	11/26/21	18	42	HLH	619	12/26/21	19	37
620	10/26/21	20	9	HLH	620	11/26/21	19	42	HLH	620	12/26/21	20	37
621	10/26/21	21	9	HLH	621	11/26/21	20	42	HLH	621	12/26/21	21	37
622	10/26/21	22	9	HLH	622	11/26/21	21	42	HLH	622	12/26/21	22	37
623	10/26/21	23	9	LLH	623	11/26/21	22	42	HLH	623	12/26/21	23	37
624	10/26/21	24	9	LLH	624	11/26/21	23	42	LLH	624	12/26/21	24	37
625	10/27/21	1	9	LLH	625	11/26/21	24	42	LLH	625	12/27/21	1	37
626	10/27/21	2	9	LLH	626	11/27/21	1	42	LLH	626	12/27/21	2	37
627	10/27/21	3	9	LLH	627	11/27/21	2	42	LLH	627	12/27/21	3	37
628	10/27/21	4	9	LLH	628	11/27/21	3	42	LLH	628	12/27/21	4	37
629	10/27/21	5	9	LLH	629	11/27/21	4	42	LLH	629	12/27/21	5	37
630	10/27/21	6	9	LLH	630	11/27/21	5	42	LLH	630	12/27/21	6	37
631	10/27/21	7	9	HLH	631	11/27/21	6	42	LLH	631	12/27/21	7	37
632	10/27/21	8	9	HLH	632	11/27/21	7	42	HLH	632	12/27/21	8	37
633	10/27/21	9	9	HLH	633	11/27/21	8	42	HLH	633	12/27/21	9	37
634	10/27/21	10	9	HLH	634	11/27/21	9	42	HLH	634	12/27/21	10	37
635	10/27/21	11	9	HLH	635	11/27/21	10	42	HLH	635	12/27/21	11	37
636	10/27/21	12	9	HLH	636	11/27/21	11	42	HLH	636	12/27/21	12	37
637	10/27/21	13	9	HLH	637	11/27/21	12	42	HLH	637	12/27/21	13	37
638	10/27/21	14	9	HLH	638	11/27/21	13	42	HLH	638	12/27/21	14	37
639	10/27/21	15	9	HLH	639	11/27/21	14	42	HLH	639	12/27/21	15	37
640	10/27/21	16	9	HLH	640	11/27/21	15	42	HLH	640	12/27/21	16	37
641	10/27/21	17	9	HLH	641	11/27/21	16	42	HLH	641	12/27/21	17	37
642	10/27/21	18	9	HLH	642	11/27/21	17	42	HLH	642	12/27/21	18	37
643	10/27/21	19	9	HLH	643	11/27/21	18	42	HLH	643	12/27/21	19	37

644	10/27/21	20	9	HLH	644	11/27/21	19	42	HLH	644	12/27/21	20	37
645	10/27/21	21	9	HLH	645	11/27/21	20	42	HLH	645	12/27/21	21	37
646	10/27/21	22	9	HLH	646	11/27/21	21	42	HLH	646	12/27/21	22	37
647	10/27/21	23	9	LLH	647	11/27/21	22	42	HLH	647	12/27/21	23	37
648	10/27/21	24	9	LLH	648	11/27/21	23	42	LLH	648	12/27/21	24	37
649	10/28/21	1	9	LLH	649	11/27/21	24	42	LLH	649	12/28/21	1	37
650	10/28/21	2	9	LLH	650	11/28/21	1	42	LLH	650	12/28/21	2	37
651	10/28/21	3	9	LLH	651	11/28/21	2	42	LLH	651	12/28/21	3	37
652	10/28/21	4	9	LLH	652	11/28/21	3	42	LLH	652	12/28/21	4	37
653	10/28/21	5	9	LLH	653	11/28/21	4	42	LLH	653	12/28/21	5	37
654	10/28/21	6	9	LLH	654	11/28/21	5	42	LLH	654	12/28/21	6	37
655	10/28/21	7	9	HLH	655	11/28/21	6	42	LLH	655	12/28/21	7	37
656	10/28/21	8	9	HLH	656	11/28/21	7	42	LLH	656	12/28/21	8	37
657	10/28/21	9	9	HLH	657	11/28/21	8	42	LLH	657	12/28/21	9	37
658	10/28/21	10	9	HLH	658	11/28/21	9	42	LLH	658	12/28/21	10	37
659	10/28/21	11	9	HLH	659	11/28/21	10	42	LLH	659	12/28/21	11	37
660	10/28/21	12	9	HLH	660	11/28/21	11	42	LLH	660	12/28/21	12	37
661	10/28/21	13	9	HLH	661	11/28/21	12	42	LLH	661	12/28/21	13	37
662	10/28/21	14	9	HLH	662	11/28/21	13	42	LLH	662	12/28/21	14	37
663	10/28/21	15	9	HLH	663	11/28/21	14	42	LLH	663	12/28/21	15	37
664	10/28/21	16	9	HLH	664	11/28/21	15	42	LLH	664	12/28/21	16	37
665	10/28/21	17	9	HLH	665	11/28/21	16	42	LLH	665	12/28/21	17	37
666	10/28/21	18	9	HLH	666	11/28/21	17	42	LLH	666	12/28/21	18	37
667	10/28/21	19	9	HLH	667	11/28/21	18	42	LLH	667	12/28/21	19	37
668	10/28/21	20	9	HLH	668	11/28/21	19	42	LLH	668	12/28/21	20	37
669	10/28/21	21	9	HLH	669	11/28/21	20	42	LLH	669	12/28/21	21	37
670	10/28/21	22	9	HLH	670	11/28/21	21	42	LLH	670	12/28/21	22	37
671	10/28/21	23	9	LLH	671	11/28/21	22	42	LLH	671	12/28/21	23	37
672	10/28/21	24	9	LLH	672	11/28/21	23	42	LLH	672	12/28/21	24	37
673	10/29/21	1	9	LLH	673	11/28/21	24	42	LLH	673	12/29/21	1	37
674	10/29/21	2	9	LLH	674	11/29/21	1	42	LLH	674	12/29/21	2	37
675	10/29/21	3	9	LLH	675	11/29/21	2	42	LLH	675	12/29/21	3	37
676	10/29/21	4	9	LLH	676	11/29/21	3	42	LLH	676	12/29/21	4	37
677	10/29/21	5	9	LLH	677	11/29/21	4	42	LLH	677	12/29/21	5	37
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678	10/29/21	6	9	LLH	678	11/29/21	5	42	LLH	678	12/29/21	6	37
679	10/29/21	7	9	HLH	679	11/29/21	6	42	LLH	679	12/29/21	7	37
680	10/29/21	8	9	HLH	680	11/29/21	7	42	HLH	680	12/29/21	8	37
681	10/29/21	9	9	HLH	681	11/29/21	8	42	HLH	681	12/29/21	9	37
682	10/29/21	10	9	HLH	682	11/29/21	9	42	HLH	682	12/29/21	10	37
683	10/29/21	11	9	HLH	683	11/29/21	10	42	HLH	683	12/29/21	11	37
684	10/29/21	12	9	HLH	684	11/29/21	11	42	HLH	684	12/29/21	12	37
685	10/29/21	13	9	HLH	685	11/29/21	12	42	HLH	685	12/29/21	13	37
686	10/29/21	14	9	HLH	686	11/29/21	13	42	HLH	686	12/29/21	14	37
687	10/29/21	15	9	HLH	687	11/29/21	14	42	HLH	687	12/29/21	15	37
688	10/29/21	16	9	HLH	688	11/29/21	15	42	HLH	688	12/29/21	16	37
689	10/29/21	17	9	HLH	689	11/29/21	16	42	HLH	689	12/29/21	17	37
690	10/29/21	18	9	HLH	690	11/29/21	17	42	HLH	690	12/29/21	18	37
691	10/29/21	19	9	HLH	691	11/29/21	18	42	HLH	691	12/29/21	19	37
692	10/29/21	20	9	HLH	692	11/29/21	19	42	HLH	692	12/29/21	20	37
693	10/29/21	21	9	HLH	693	11/29/21	20	42	HLH	693	12/29/21	21	37
694	10/29/21	22	9	HLH	694	11/29/21	21	42	HLH	694	12/29/21	22	37
695	10/29/21	23	9	LLH	695	11/29/21	22	42	HLH	695	12/29/21	23	37
696	10/29/21	24	9	LLH	696	11/29/21	23	42	LLH	696	12/29/21	24	37
697	10/30/21	1	9	LLH	697	11/29/21	24	42	LLH	697	12/30/21	1	37
698	10/30/21	2	9	LLH	698	11/30/21	1	42	LLH	698	12/30/21	2	37
699	10/30/21	3	9	LLH	699	11/30/21	2	42	LLH	699	12/30/21	3	37
700	10/30/21	4	9	LLH	700	11/30/21	3	42	LLH	700	12/30/21	4	37
701	10/30/21	5	9	LLH	701	11/30/21	4	42	LLH	701	12/30/21	5	37
702	10/30/21	6	9	LLH	702	11/30/21	5	42	LLH	702	12/30/21	6	37
703	10/30/21	7	9	HLH	703	11/30/21	6	42	LLH	703	12/30/21	7	37
704	10/30/21	8	9	HLH	704	11/30/21	7	42	HLH	704	12/30/21	8	37
705	10/30/21	9	9	HLH	705	11/30/21	8	42	HLH	705	12/30/21	9	37
706	10/30/21	10	9	HLH	706	11/30/21	9	42	HLH	706	12/30/21	10	37
707	10/30/21	11	9	HLH	707	11/30/21	10	42	HLH	707	12/30/21	11	37
708	10/30/21	12	9	HLH	708	11/30/21	11	42	HLH	708	12/30/21	12	37
709	10/30/21	13	9	HLH	709	11/30/21	12	42	HLH	709	12/30/21	13	37
710	10/30/21	14	9	HLH	710	11/30/21	13	42	HLH	710	12/30/21	14	37
711	10/30/21	15	9	HLH	711	11/30/21	14	42	HLH	711	12/30/21	15	37

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712	10/30/21	16	9	HLH	712	11/30/21	15	42	HLH	712	12/30/21	16	37
713	10/30/21	17	9	HLH	713	11/30/21	16	42	HLH	713	12/30/21	17	37
714	10/30/21	18	9	HLH	714	11/30/21	17	42	HLH	714	12/30/21	18	37
715	10/30/21	19	9	HLH	715	11/30/21	18	42	HLH	715	12/30/21	19	37
716	10/30/21	20	9	HLH	716	11/30/21	19	42	HLH	716	12/30/21	20	37
717	10/30/21	21	9	HLH	717	11/30/21	20	42	HLH	717	12/30/21	21	37
718	10/30/21	22	9	HLH	718	11/30/21	21	42	HLH	718	12/30/21	22	37
719	10/30/21	23	9	LLH	719	11/30/21	22	42	HLH	719	12/30/21	23	37
720	10/30/21	24	9	LLH	720	11/30/21	23	42	LLH	720	12/30/21	24	37
721	10/31/21	1	9	LLH	721	11/30/21	24	42	LLH	721	12/31/21	1	37
722	10/31/21	2	9	LLH						722	12/31/21	2	37
723	10/31/21	3	9	LLH						723	12/31/21	3	37
724	10/31/21	4	9	LLH						724	12/31/21	4	37
725	10/31/21	5	9	LLH						725	12/31/21	5	37
726	10/31/21	6	9	LLH						726	12/31/21	6	37
727	10/31/21	7	9	LLH						727	12/31/21	7	37
728	10/31/21	8	9	LLH						728	12/31/21	8	37
729	10/31/21	9	9	LLH						729	12/31/21	9	37
730	10/31/21	10	9	LLH						730	12/31/21	10	37
731	10/31/21	11	9	LLH						731	12/31/21	11	37
732	10/31/21	12	9	LLH						732	12/31/21	12	37
733	10/31/21	13	9	LLH						733	12/31/21	13	37
734	10/31/21	14	9	LLH						734	12/31/21	14	37
735	10/31/21	15	9	LLH						735	12/31/21	15	37
736	10/31/21	16	9	LLH						736	12/31/21	16	37
737	10/31/21	17	9	LLH						737	12/31/21	17	37
738	10/31/21	18	9	LLH						738	12/31/21	18	37
739	10/31/21	19	9	LLH						739	12/31/21	19	37
740	10/31/21	20	9	LLH						740	12/31/21	20	37
741	10/31/21	21	9	LLH						741	12/31/21	21	37
742	10/31/21	22	9	LLH						742	12/31/21	22	37
743	10/31/21	23	9	LLH						743	12/31/21	23	37
744	10/31/21	24	9	LLH						744	12/31/21	24	37

			January					February					March
HLH/LLH	Hour in Month	Date	Hour Ending	MW	HLH/LLH	Hour in Month	Date	Hour Ending	MW	HLH/LLH	Hour in Month	Date	Hour Ending
LLH	1	1/1/22	1	53	LLH	1	2/1/22	1	51	LLH	1	3/1/22	1
LLH	2	1/1/22	2	53	LLH	2	2/1/22	2	51	LLH	2	3/1/22	2
LLH	3	1/1/22	3	53	LLH	3	2/1/22	3	51	LLH	3	3/1/22	3
LLH	4	1/1/22	4	53	LLH	4	2/1/22	4	51	LLH	4	3/1/22	4
LLH	5	1/1/22	5	53	LLH	5	2/1/22	5	51	LLH	5	3/1/22	5
LLH	6	1/1/22	6	53	LLH	6	2/1/22	6	51	LLH	6	3/1/22	6
HLH	7	1/1/22	7	53	LLH	7	2/1/22	7	51	HLH	7	3/1/22	7
HLH	8	1/1/22	8	53	LLH	8	2/1/22	8	51	HLH	8	3/1/22	8
HLH	9	1/1/22	9	53	LLH	9	2/1/22	9	51	HLH	9	3/1/22	9
HLH	10	1/1/22	10	53	LLH	10	2/1/22	10	51	HLH	10	3/1/22	10
HLH	11	1/1/22	11	53	LLH	11	2/1/22	11	51	HLH	11	3/1/22	11
HLH	12	1/1/22	12	53	LLH	12	2/1/22	12	51	HLH	12	3/1/22	12
HLH	13	1/1/22	13	53	LLH	13	2/1/22	13	51	HLH	13	3/1/22	13
HLH	14	1/1/22	14	53	LLH	14	2/1/22	14	51	HLH	14	3/1/22	14
HLH	15	1/1/22	15	53	LLH	15	2/1/22	15	51	HLH	15	3/1/22	15
HLH	16	1/1/22	16	53	LLH	16	2/1/22	16	51	HLH	16	3/1/22	16
HLH	17	1/1/22	17	53	LLH	17	2/1/22	17	51	HLH	17	3/1/22	17
HLH	18	1/1/22	18	53	LLH	18	2/1/22	18	51	HLH	18	3/1/22	18
HLH	19	1/1/22	19	53	LLH	19	2/1/22	19	51	HLH	19	3/1/22	19
HLH	20	1/1/22	20	53	LLH	20	2/1/22	20	51	HLH	20	3/1/22	20
HLH	21	1/1/22	21	53	LLH	21	2/1/22	21	51	HLH	21	3/1/22	21
HLH	22	1/1/22	22	53	LLH	22	2/1/22	22	51	HLH	22	3/1/22	22
LLH	23	1/1/22	23	53	LLH	23	2/1/22	23	51	LLH	23	3/1/22	23
LLH	24	1/1/22	24	53	LLH	24	2/1/22	24	51	LLH	24	3/1/22	24
LLH	25	1/2/22	1	53	LLH	25	2/2/22	1	51	LLH	25	3/2/22	1
LLH	26	1/2/22	2	53	LLH	26	2/2/22	2	51	LLH	26	3/2/22	2
LLH	27	1/2/22	3	53	LLH	27	2/2/22	3	51	LLH	27	3/2/22	3
LLH	28	1/2/22	4	53	LLH	28	2/2/22	4	51	LLH	28	3/2/22	4
LLH	29	1/2/22	5	53	LLH	29	2/2/22	5	51	LLH	29	3/2/22	5
LLH	30	1/2/22	6	53	LLH	30	2/2/22	6	51	LLH	30	3/2/22	6
HLH	31	1/2/22	7	53	LLH	31	2/2/22	7	51	HLH	31	3/2/22	7

11111	22	1/2/22	0	F2		22	2/2/22	0	Γ1	11111	22	2/2/22	0
HLH	32	1/2/22	8	53	LLH	32	2/2/22	8	51	HLH	32	3/2/22	8
HLH	33	1/2/22	9	53	LLH	33	2/2/22	9	51	HLH	33	3/2/22	9
HLH	34	1/2/22	10	53	LLH	34	2/2/22	10	51	HLH	34	3/2/22	10
HLH	35	1/2/22	11	53	LLH	35	2/2/22	11	51	HLH	35	3/2/22	11
HLH	36	1/2/22	12	53	LLH	36	2/2/22	12	51	HLH	36	3/2/22	12
HLH	37	1/2/22	13	53	LLH	37	2/2/22	13	51	HLH	37	3/2/22	13
HLH	38	1/2/22	14	53	LLH	38	2/2/22	14	51	HLH	38	3/2/22	14
HLH	39	1/2/22	15	53	LLH	39	2/2/22	15	51	HLH	39	3/2/22	15
HLH	40	1/2/22	16	53	LLH	40	2/2/22	16	51	HLH	40	3/2/22	16
HLH	41	1/2/22	17	53	LLH	41	2/2/22	17	51	HLH	41	3/2/22	17
HLH	42	1/2/22	18	53	LLH	42	2/2/22	18	51	HLH	42	3/2/22	18
HLH	43	1/2/22	19	53	LLH	43	2/2/22	19	51	HLH	43	3/2/22	19
HLH	44	1/2/22	20	53	LLH	44	2/2/22	20	51	HLH	44	3/2/22	20
HLH	45	1/2/22	21	53	LLH	45	2/2/22	21	51	HLH	45	3/2/22	21
HLH	46	1/2/22	22	53	LLH	46	2/2/22	22	51	HLH	46	3/2/22	22
LLH	47	1/2/22	23	53	LLH	47	2/2/22	23	51	LLH	47	3/2/22	23
LLH	48	1/2/22	24	53	LLH	48	2/2/22	24	51	LLH	48	3/2/22	24
LLH	49	1/3/22	1	53	LLH	49	2/3/22	1	51	LLH	49	3/3/22	1
LLH	50	1/3/22	2	53	LLH	50	2/3/22	2	51	LLH	50	3/3/22	2
LLH	51	1/3/22	3	53	LLH	51	2/3/22	3	51	LLH	51	3/3/22	3
LLH	52	1/3/22	4	53	LLH	52	2/3/22	4	51	LLH	52	3/3/22	4
LLH	53	1/3/22	5	53	LLH	53	2/3/22	5	51	LLH	53	3/3/22	5
LLH	54	1/3/22	6	53	LLH	54	2/3/22	6	51	LLH	54	3/3/22	6
HLH	55	1/3/22	7	53	HLH	55	2/3/22	7	51	HLH	55	3/3/22	7
HLH	56	1/3/22	8	53	HLH	56	2/3/22	8	51	HLH	56	3/3/22	8
HLH	57	1/3/22	9	53	HLH	57	2/3/22	9	51	HLH	57	3/3/22	9
HLH	58	1/3/22	10	53	HLH	58	2/3/22	10	51	HLH	58	3/3/22	10
HLH	59	1/3/22	11	53	HLH	59	2/3/22	11	51	HLH	59	3/3/22	11
HLH	60	1/3/22	12	53	HLH	60	2/3/22	12	51	HLH	60	3/3/22	12
HLH	61	1/3/22	13	53	HLH	61	2/3/22	13	51	HLH	61	3/3/22	13
HLH	62	1/3/22	14	53	HLH	62	2/3/22	14	51	HLH	62	3/3/22	14
HLH	63	1/3/22	15	53	HLH	63	2/3/22	15	51	HLH	63	3/3/22	15
HLH	64	1/3/22	16	53	HLH	64	2/3/22	16	51	HLH	64	3/3/22	16
HLH	65	1/3/22	17	53	HLH	65	2/3/22	17	51	HLH	65	3/3/22	17
		-/-/		9,9	1151		_, _,		180 8			9/9/22	==

101111	66	1/2/22	10	го	1011	CC	2/2/22	10	Γ4	11111		2/2/22	10
HLH	66	1/3/22	18	53	HLH	66	2/3/22	18	51	HLH	66	3/3/22	18
HLH	67	1/3/22	19	53	HLH	67	2/3/22	19	51	HLH	67	3/3/22	19
HLH	68	1/3/22	20	53	HLH	68	2/3/22	20	51	HLH	68	3/3/22	20
HLH	69	1/3/22	21	53	HLH	69	2/3/22	21	51	HLH	69	3/3/22	21
HLH	70	1/3/22	22	53	HLH	70	2/3/22	22	51	HLH	70	3/3/22	22
LLH	71	1/3/22	23	53	LLH	71	2/3/22	23	51	LLH	71	3/3/22	23
LLH	72	1/3/22	24	53	LLH	72	2/3/22	24	51	LLH	72	3/3/22	24
LLH	73	1/4/22	1	53	LLH	73	2/4/22	1	51	LLH	73	3/4/22	1
LLH	74	1/4/22	2	53	LLH	74	2/4/22	2	51	LLH	74	3/4/22	2
LLH	75	1/4/22	3	53	LLH	75	2/4/22	3	51	LLH	75	3/4/22	3
LLH	76	1/4/22	4	53	LLH	76	2/4/22	4	51	LLH	76	3/4/22	4
LLH	77	1/4/22	5	53	LLH	77	2/4/22	5	51	LLH	77	3/4/22	5
LLH	78	1/4/22	6	53	LLH	78	2/4/22	6	51	LLH	78	3/4/22	6
HLH	79	1/4/22	7	53	HLH	79	2/4/22	7	51	HLH	79	3/4/22	7
HLH	80	1/4/22	8	53	HLH	80	2/4/22	8	51	HLH	80	3/4/22	8
HLH	81	1/4/22	9	53	HLH	81	2/4/22	9	51	HLH	81	3/4/22	9
HLH	82	1/4/22	10	53	HLH	82	2/4/22	10	51	HLH	82	3/4/22	10
HLH	83	1/4/22	11	53	HLH	83	2/4/22	11	51	HLH	83	3/4/22	11
HLH	84	1/4/22	12	53	HLH	84	2/4/22	12	51	HLH	84	3/4/22	12
HLH	85	1/4/22	13	53	HLH	85	2/4/22	13	51	HLH	85	3/4/22	13
HLH	86	1/4/22	14	53	HLH	86	2/4/22	14	51	HLH	86	3/4/22	14
HLH	87	1/4/22	1 5	53	HLH	87	2/4/22	15	51	HLH	87	3/4/22	15
HLH	88	1/4/22	16	53	HLH	88	2/4/22	16	51	HLH	88	3/4/22	16
HLH	89	1/4/22	17	53	HLH	89	2/4/22	17	51	HLH	89	3/4/22	17
HLH	90	1/4/22	18	53	HLH	90	2/4/22	18	51	HLH	90	3/4/22	18
HLH	91	1/4/22	19	53	HLH	91	2/4/22	19	51	HLH	91	3/4/22	19
HLH	92	1/4/22	20	53	HLH	92	2/4/22	20	51	HLH	92	3/4/22	20
HLH	93	1/4/22	21	53	HLH	93	2/4/22	21	51	HLH	93	3/4/22	21
HLH	94	1/4/22	22	53	HLH	94	2/4/22	22	51	HLH	94	3/4/22	22
LLH	95	1/4/22	23	53	LLH	95	2/4/22	23	51	LLH	95	3/4/22	23
LLH	96	1/4/22	24	53	LLH	96	2/4/22	24	51	LLH	96	3/4/22	24
LLH	97	1/5/22	1	53	LLH	97	2/5/22	1	51	LLH	97	3/5/22	1
LLH	98	1/5/22	2	53	LLH	98	2/5/22	2	51	LLH	98	3/5/22	2
LLH	99	1/5/22	3	53	LLH	99	2/5/22	3	51	LLH	99	3/5/22	3

	100	4 (5 (00		50		100	2/5/22		= 4		400	0/5/00	
LLH	100	1/5/22	4	53	LLH	100	2/5/22	4	51	LLH	100	3/5/22	4
LLH	101	1/5/22	5	53	LLH	101	2/5/22	5	51	LLH	101	3/5/22	5
LLH	102	1/5/22	6	53	LLH	102	2/5/22	6	51	LLH	102	3/5/22	6
LLH	103	1/5/22	7	53	HLH	103	2/5/22	7	51	HLH	103	3/5/22	7
LLH	104	1/5/22	8	53	HLH	104	2/5/22	8	51	HLH	104	3/5/22	8
LLH	105	1/5/22	9	53	HLH	105	2/5/22	9	51	HLH	105	3/5/22	9
LLH	106	1/5/22	10	53	HLH	106	2/5/22	10	51	HLH	106	3/5/22	10
LLH	107	1/5/22	11	53	HLH	107	2/5/22	11	51	HLH	107	3/5/22	11
LLH	108	1/5/22	12	53	HLH	108	2/5/22	12	51	HLH	108	3/5/22	12
LLH	109	1/5/22	13	53	HLH	109	2/5/22	13	51	HLH	109	3/5/22	13
LLH	110	1/5/22	14	53	HLH	110	2/5/22	14	51	HLH	110	3/5/22	14
LLH	111	1/5/22	15	53	HLH	111	2/5/22	15	51	HLH	111	3/5/22	15
LLH	112	1/5/22	16	53	HLH	112	2/5/22	16	51	HLH	112	3/5/22	16
LLH	113	1/5/22	17	53	HLH	113	2/5/22	17	51	HLH	113	3/5/22	17
LLH	114	1/5/22	18	53	HLH	114	2/5/22	18	51	HLH	114	3/5/22	18
LLH	115	1/5/22	19	53	HLH	115	2/5/22	19	51	HLH	115	3/5/22	19
LLH	116	1/5/22	20	53	HLH	116	2/5/22	20	51	HLH	116	3/5/22	20
LLH	117	1/5/22	21	53	HLH	117	2/5/22	21	51	HLH	117	3/5/22	21
LLH	118	1/5/22	22	53	HLH	118	2/5/22	22	51	HLH	118	3/5/22	22
LLH	119	1/5/22	23	53	LLH	119	2/5/22	23	51	LLH	119	3/5/22	23
LLH	120	1/5/22	24	53	LLH	120	2/5/22	24	51	LLH	120	3/5/22	24
LLH	121	1/6/22	1	53	LLH	121	2/6/22	1	51	LLH	121	3/6/22	1
LLH	122	1/6/22	2	53	LLH	122	2/6/22	2	51	LLH	122	3/6/22	2
LLH	123	1/6/22	3	53	LLH	123	2/6/22	3	51	LLH	123	3/6/22	3
LLH	124	1/6/22	4	53	LLH	124	2/6/22	4	51	LLH	124	3/6/22	4
LLH	125	1/6/22	5	53	LLH	125	2/6/22	5	51	LLH	125	3/6/22	5
LLH	126	1/6/22	6	53	LLH	126	2/6/22	6	51	LLH	126	3/6/22	6
HLH	127	1/6/22	7	53	HLH	127	2/6/22	7	51	LLH	127	3/6/22	7
HLH	128	1/6/22	8	53	HLH	128	2/6/22	8	51	LLH	128	3/6/22	8
HLH	129	1/6/22	9	53	HLH	129	2/6/22	9	51	LLH	129	3/6/22	9
HLH	130	1/6/22	10	53	HLH	130	2/6/22	10	51	LLH	130	3/6/22	10
HLH	131	1/6/22	11	53	HLH	131	2/6/22	11	51	LLH	131	3/6/22	11
HLH	132	1/6/22	12	53	HLH	132	2/6/22	12	51	LLH	132	3/6/22	12
HLH	133	1/6/22	13	53	HLH	133	2/6/22	13	51	LLH	133	3/6/22	13

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HLH	134	1/6/22	14	53	HLH	134	2/6/22	14	51	LLH	134	3/6/22	14
HLH	135	1/6/22	15	53	HLH	135	2/6/22	15	51	LLH	135	3/6/22	15
HLH	136	1/6/22	16	53	HLH	136	2/6/22	16	51	LLH	136	3/6/22	16
HLH	137	1/6/22	17	53	HLH	137	2/6/22	17	51	LLH	137	3/6/22	17
HLH	138	1/6/22	18	53	HLH	138	2/6/22	18	51	LLH	138	3/6/22	18
HLH	139	1/6/22	19	53	HLH	139	2/6/22	19	51	LLH	139	3/6/22	19
HLH	140	1/6/22	20	53	HLH	140	2/6/22	20	51	LLH	140	3/6/22	20
HLH	141	1/6/22	21	53	HLH	141	2/6/22	21	51	LLH	141	3/6/22	21
HLH	142	1/6/22	22	53	HLH	142	2/6/22	22	51	LLH	142	3/6/22	22
LLH	143	1/6/22	23	53	LLH	143	2/6/22	23	51	LLH	143	3/6/22	23
LLH	144	1/6/22	24	53	LLH	144	2/6/22	24	51	LLH	144	3/6/22	24
LLH	145	1/7/22	1	53	LLH	145	2/7/22	1	51	LLH	145	3/7/22	1
LLH	146	1/7/22	2	53	LLH	146	2/7/22	2	51	LLH	146	3/7/22	2
LLH	147	1/7/22	3	53	LLH	147	2/7/22	3	51	LLH	147	3/7/22	3
LLH	148	1/7/22	4	53	LLH	148	2/7/22	4	51	LLH	148	3/7/22	4
LLH	149	1/7/22	5	53	LLH	149	2/7/22	5	51	LLH	149	3/7/22	5
LLH	150	1/7/22	6	53	LLH	150	2/7/22	6	51	LLH	150	3/7/22	6
HLH	151	1/7/22	7	53	HLH	151	2/7/22	7	51	HLH	151	3/7/22	7
HLH	152	1/7/22	8	53	HLH	152	2/7/22	8	51	HLH	152	3/7/22	8
HLH	153	1/7/22	9	53	HLH	153	2/7/22	9	51	HLH	153	3/7/22	9
HLH	154	1/7/22	10	53	HLH	154	2/7/22	10	51	HLH	154	3/7/22	10
HLH	155	1/7/22	11	53	HLH	155	2/7/22	11	51	HLH	155	3/7/22	11
HLH	156	1/7/22	12	53	HLH	156	2/7/22	12	51	HLH	156	3/7/22	12
HLH	157	1/7/22	13	53	HLH	157	2/7/22	13	51	HLH	157	3/7/22	13
HLH	158	1/7/22	14	53	HLH	158	2/7/22	14	51	HLH	158	3/7/22	14
HLH	159	1/7/22	15	53	HLH	159	2/7/22	15	51	HLH	159	3/7/22	15
HLH	160	1/7/22	16	53	HLH	160	2/7/22	16	51	HLH	160	3/7/22	16
HLH	161	1/7/22	17	53	HLH	161	2/7/22	17	51	HLH	161	3/7/22	17
HLH	162	1/7/22	18	53	HLH	162	2/7/22	18	51	HLH	162	3/7/22	18
HLH	163	1/7/22	19	53	HLH	163	2/7/22	19	51	HLH	163	3/7/22	19
HLH	164	1/7/22	20	53	HLH	164	2/7/22	20	51	HLH	164	3/7/22	20
HLH	165	1/7/22	21	53	HLH	165	2/7/22	21	51	HLH	165	3/7/22	21
HLH	166	1/7/22	22	53	HLH	166	2/7/22	22	51	HLH	166	3/7/22	22
LLH	167	1/7/22	23	53	LLH	167	2/7/22	23	51	LLH	167	3/7/22	23

1111	100	1/7/22	24	Γĵ	1111	100	2/7/22	24	F1	1111	100	2/7/22	24
LLH LLH	168	1/7/22 1/8/22	24	53	LLH LLH	168	2/7/22 2/8/22	24	51 51	LLH LLH	168	3/7/22 3/8/22	24
LLH	169 170	1/8/22	1 2	53 53	LLH	169 170	2/8/22	1 2	51	LLH	169 170	3/8/22	1
LLH	170	1/8/22	3	53	LLH	170	2/8/22	3	51	LLH	170	3/8/22 3/8/22	2
LLH	171	1/8/22	4	53	LLH	171	2/8/22	4	51	LLH	171	3/8/22	4
LLH	172	1/8/22	5	53	LLH	172	2/8/22	5	51	LLH	172	3/8/22 3/8/22	5
LLH	173	1/8/22	6	53	LLH	173	2/8/22	5 6	51	LLH	173	3/8/22 3/8/22	6
HLH	174	1/8/22	7		HLH	174	2/8/22	7	51	HLH	174	3/8/22 3/8/22	7
	175			53	HLH	175				HLH	175		
HLH		1/8/22 1/8/22	8	53	HLH		2/8/22 2/8/22	8	51	HLH	176	3/8/22 3/8/22	8 9
HLH	177	1/8/22	9 10	53 53	HLH	177 178	2/8/22	9 10	51 51	HLH	177	7	10
HLH	178	1/8/22			HLH					HLH		3/8/22	
HLH	179		11	53 53		179	2/8/22	11	51	posterior to	179	3/8/22	11
HLH	180	1/8/22	12	53	HLH	180	2/8/22	12	51	HLH	180	3/8/22	12
HLH	181	1/8/22	13	53	HLH	181	2/8/22	13	51	HLH	181	3/8/22	13
HLH	182	1/8/22	14	53	HLH	182	2/8/22	14	51	HLH	182	3/8/22	14
HLH	183	1/8/22	15	53	HLH	183	2/8/22	15	51	HLH	183	3/8/22	15
HLH	184	1/8/22	16	53	HLH	184	2/8/22	16	51	HLH	184	3/8/22	16
HLH	185	1/8/22	17	53	HLH	185	2/8/22	17	51	HLH	185	3/8/22	17
HLH	186	1/8/22	18	53	HLH	186	2/8/22	18	51	HLH	186	3/8/22	18
HLH	187	1/8/22	19	53	HLH	187	2/8/22	19	51	HLH	187	3/8/22	19
HLH	188	1/8/22	20	53	HLH	188	2/8/22	20	51	HLH	188	3/8/22	20
HLH	189	1/8/22	21	53	HLH	189	2/8/22	21	51	HLH	189	3/8/22	21
HLH	190	1/8/22	22	53	HLH	190	2/8/22	22	51	HLH	190	3/8/22	22
LLH	191	1/8/22	23	53	LLH	191	2/8/22	23	51	LLH	191	3/8/22	23
LLH	192	1/8/22	24	53	LLH	192	2/8/22	24	51	LLH	192	3/8/22	24
LLH	193	1/9/22	1	53	LLH	193	2/9/22	1	51	LLH	193	3/9/22	1
LLH	194	1/9/22	2	53	LLH	194	2/9/22	2	51	LLH	194	3/9/22	2
LLH	195	1/9/22	3	53	LLH	195	2/9/22	3	51	LLH	195	3/9/22	3
LLH	196	1/9/22	4	53	LLH	196	2/9/22	4	51	LLH	196	3/9/22	4
LLH	197	1/9/22	5	53	LLH	197	2/9/22	5	51	LLH	197	3/9/22	5
LLH	198	1/9/22	6	53	LLH	198	2/9/22	6	51	LLH	198	3/9/22	6
HLH	199	1/9/22	7	53	LLH	199	2/9/22	7	51	HLH	199	3/9/22	7
HLH	200	1/9/22	8	53	LLH	200	2/9/22	8	51	HLH	200	3/9/22	8
HLH	201	1/9/22	9	53	LLH	201	2/9/22	9	51	HLH	201	3/9/22	9

Hill 202 1/9/22 10 53 Lih 202 2/9/22 10 51 Hill 202 3/9/22 10 Hill 204 1/9/22 12 53 Lih 203 2/9/22 11 51 Hill 204 3/9/22 11 Hill 204 1/9/22 13 53 Lih 205 2/9/22 13 51 Hill 204 3/9/22 12 Hill 205 1/9/22 13 53 Lih 206 2/9/22 14 51 Hill 206 3/9/22 13 Hill 207 1/9/22 15 53 Lih 206 2/9/22 14 51 Hill 207 3/9/22 14 Hill 207 1/9/22 15 53 Lih 207 2/9/22 15 51 Hill 207 3/9/22 15 Hill 208 1/9/22 16 53 Lih 208 2/9/22 16 51 Hill 208 3/9/22 16 Hill 209 1/9/22 18 53 Lih 209 2/9/22 17 51 Hill 209 3/9/22 17 Hill 210 1/9/22 18 53 Lih 210 2/9/22 18 51 Hill 210 3/9/22 18 Hill 211 1/9/22 19 53 Lih 211 2/9/22 19 51 Hill 211 3/9/22 19 Hill 212 1/9/22 20 53 Lih 211 2/9/22 20 51 Hill 211 3/9/22 20 Hill 213 1/9/22 21 53 Lih 213 2/9/22 21 51 Hill 213 3/9/22 21 Hill 214 1/9/22 22 53 Lih 214 2/9/22 22 51 Hill 215 3/9/22 22 Lih 215 1/9/22 23 53 Lih 216 2/9/22 23 51 Lih 215 3/9/22 23 Lih 216 1/9/22 24 53 Lih 216 2/9/22 24 51 Lih 215 3/9/22 23 Lih 216 1/9/22 23 53 Lih 217 2/9/22 23 51 Lih 215 3/9/22 23 Lih 216 1/9/22 3 53 Lih 217 2/9/22 24 51 Lih 216 3/9/22 23 Lih 216 1/9/22 3 53 Lih 217 2/9/22 24 51 Lih 218 3/10/22 1 Lih 218 1/10/22 3 53 Lih 217 2/10/22 5 51 Lih 218 3/10/22 1 Lih 229 1/10/22 3 53 Lih 220 2/10/22 5 51 Lih 221 3/10/22 5 Lih 220 1/10/22 5 53 Lih 220 2/10/22 5 51 Lih 221 3/10/22 5 Hill 222 1/10/22 5 53 Lih 222 2/10/22 7 51 Hilh 224 3/10/22 8 Hill 226 1/10/22 15 53 Hill														
HILH 204 1/9/22 12 53 LIH 204 2/9/22 12 51 HILH 204 3/9/22 12 14 HILH 205 1/9/22 13 53 LIH 205 2/9/22 14 51 HILH 206 3/9/22 14 HILH 207 1/9/22 15 53 LIH 206 2/9/22 14 51 HILH 206 3/9/22 14 HILH 207 1/9/22 15 53 LIH 207 2/9/22 15 51 HILH 207 3/9/22 15 HILH 208 1/9/22 16 53 LIH 208 2/9/22 15 51 HILH 209 3/9/22 16 HILH 209 1/9/22 18 53 LIH 209 2/9/22 17 51 HILH 209 3/9/22 17 HILH 210 1/9/22 18 53 LIH 210 2/9/22 18 51 HILH 210 3/9/22 18 HILH 211 1/9/22 19 53 LIH 211 2/9/22 20 51 HILH 211 3/9/22 20 HILH 212 1/9/22 20 53 LIH 212 2/9/22 20 51 HILH 212 3/9/22 20 HILH 213 1/9/22 21 53 LIH 213 2/9/22 21 51 HILH 213 3/9/22 21 HILH 214 1/9/22 22 53 LIH 215 2/9/22 22 51 HILH 215 3/9/22 23 LIH 216 1/9/22 24 53 LIH 216 2/9/22 24 51 LIH 216 3/9/22 23 LIH 216 1/9/22 24 53 LIH 216 2/9/22 24 51 LIH 216 3/9/22 23 LIH 217 1/10/22 1 53 LIH 218 2/10/22 2 51 LIH 219 3/10/22 2 LIH 219 1/10/22 3 53 LIH 219 2/10/22 4 51 LIH 219 3/10/22 2 LIH 219 1/10/22 3 53 LIH 219 2/10/22 4 51 LIH 219 3/10/22 2 LIH 219 1/10/22 3 53 LIH 219 2/10/22 4 51 LIH 219 3/10/22 2 LIH 219 1/10/22 3 53 LIH 219 2/10/22 4 51 LIH 218 3/10/22 2 LIH 219 1/10/22 5 51 LIH 220 3/10/22 6 LIH 220 1/10/22 4 53 LIH 220 2/10/22 4 51 LIH 220 3/10/22 6 HILH 222 1/10/22 7 53 HILH 223 2/10/22 5 51 HILH 224 3/10/22 7 HILH 225 1/10/22 7 53 HILH 226 2/10/22 8 51 HILH 226 3/10/22 10 HILH 226 1/10/22 13 53 HILH 226 2/10/22 15 HILH 226 3/10/22 17 HILH 228 1/10/	HLH	202	1/9/22	10	53	LLH	202	2/9/22	10	51	HLH	202	3/9/22	10
HILH	HLH	203	1/9/22	11	53	LLH	203		11	51	HLH	203	3/9/22	11
HILH 206 1/9/22 14 53 LIH 206 2/9/22 14 51 HILH 206 3/9/22 14 HILH 207 1/9/22 15 53 LIH 208 2/9/22 15 51 HILH 207 3/9/22 15 HILH 208 1/9/22 16 53 LIH 208 2/9/22 16 51 HILH 208 3/9/22 16 HILH 209 1/9/22 17 53 LIH 209 2/9/22 16 51 HILH 209 3/9/22 17 HILH 210 1/9/22 18 53 LIH 210 2/9/22 18 51 HILH 210 3/9/22 18 HILH 211 1/9/22 19 53 LIH 211 2/9/22 19 51 HILH 211 3/9/22 19 HILH 212 1/9/22 20 53 LIH 212 2/9/22 20 51 HILH 212 3/9/22 20 HILH 213 1/9/22 21 53 LIH 213 2/9/22 21 51 HILH 213 3/9/22 21 HILH 214 1/9/22 22 53 LIH 215 2/9/22 22 51 HILH 214 3/9/22 22 LILH 215 1/9/22 23 53 LIH 216 2/9/22 23 51 LIH 216 3/9/22 23 LILH 216 1/9/22 24 53 LIH 216 2/9/22 23 51 LIH 216 3/9/22 23 LIH 217 1/10/22 1 53 LIH 217 2/10/22 1 51 LIH 216 3/9/22 24 LIH 218 1/10/22 2 53 LIH 218 2/10/22 2 51 LIH 218 3/10/22 1 LIH 219 1/10/22 3 53 LIH 219 2/10/22 2 51 LIH 219 3/10/22 2 LIH 219 1/10/22 3 53 LIH 220 2/10/22 4 51 LIH 220 3/10/22 4 LIH 220 1/10/22 4 53 LIH 220 2/10/22 4 51 LIH 221 3/10/22 5 LIH 222 1/10/22 5 53 LIH 222 2/10/22 6 51 LIH 223 3/10/22 6 HILH 223 1/10/22 7 53 HIH 224 2/10/22 8 51 HIH 224 3/10/22 7 HILH 224 1/10/22 8 53 HIH 225 2/10/22 8 51 HIH 226 3/10/22 7 HILH 226 1/10/22 10 53 HIH 227 2/10/22 15 51 HIH 228 3/10/22 10 HILH 228 1/10/22 15 53 HIH 228 2/10/22 15 51 HIH 230 3/10/22 15 HILH 231 1/10/22 15 53 HIH 232 2/10/22 15 51 HIH 233 3/10/22 15 HILH 232 1/10/22 15 53	HLH	204		12	53	LLH	204		12	51	HLH	204	3/9/22	12
HILH 207 1/9/22 15 53 LIH 207 2/9/22 15 51 HILH 207 3/9/22 15 HILH 208 1/9/22 16 53 LIH 209 2/9/22 17 51 HILH 209 3/9/22 17 HILH 210 1/9/22 18 53 LIH 210 2/9/22 18 51 HILH 210 3/9/22 18 HILH 211 1/9/22 19 53 LIH 211 2/9/22 19 51 HILH 211 3/9/22 19 HILH 212 1/9/22 20 53 LIH 212 2/9/22 20 51 HILH 212 3/9/22 20 HILH 213 1/9/22 21 53 LIH 213 2/9/22 20 51 HILH 213 3/9/22 20 HILH 214 1/9/22 22 53 LIH 214 2/9/22 22 51 HILH 215 3/9/22 22 LIH 215 1/9/22 23 53 LIH 215 2/9/22 24 51 HILH 216 3/9/22 22 LIH 215 1/9/22 24 53 LIH 216 2/9/22 24 51 LIH 216 3/9/22 24 LIH 216 1/9/22 24 53 LIH 216 2/9/22 24 51 LIH 216 3/9/22 24 LIH 217 1/10/22 1 53 LIH 217 2/10/22 1 51 LIH 218 3/10/22 2 LIH 219 1/10/22 3 53 LIH 219 2/10/22 1 51 LIH 218 3/10/22 2 LIH 219 1/10/22 1 53 LIH 219 2/10/22 1 51 LIH 218 3/10/22 2 LIH 219 1/10/22 3 53 LIH 219 2/10/22 1 51 LIH 217 3/10/22 1 LIH 218 1/10/22 2 53 LIH 219 2/10/22 3 51 LIH 219 3/10/22 2 LIH 219 1/10/22 3 53 LIH 219 2/10/22 3 51 LIH 219 3/10/22 2 LIH 219 1/10/22 3 53 LIH 219 2/10/22 4 51 LIH 219 3/10/22 3 LIH 219 1/10/22 3 53 LIH 219 2/10/22 5 51 LIH 219 3/10/22 3 LIH 220 1/10/22 4 53 LIH 220 2/10/22 4 51 LIH 220 3/10/22 4 LIH 220 1/10/22 6 53 LIH 220 2/10/22 4 51 LIH 220 3/10/22 5 LIH 221 1/10/22 6 53 LIH 222 2/10/22 5 51 LIH 223 3/10/22 5 LIH 222 1/10/22 6 53 LIH 222 2/10/22 8 51 LIH 223 3/10/22 6 HILH 223 1/10/22 6 53 LIH 222 2/10/22 8 51 LIH 223 3/10/22 7 HILH 224 1/10/22 8 53 HILH 222 2/10/22 8 51 HILH 223 3/10/22 7 HILH 224 1/10/22 8 53 HILH 224 2/10/22 8 51 HILH 225 3/10/22 9 HILH 226 1/10/22 10 53 HILH 227 2/10/22 10 51 HILH 228 3/10/22 11 HILH 226 3/10/22 11 HILH 226 3/10/22 11 HILH 227 3/10/22 11 HILH 228 1/10/22 15 53 HILH 229 2/10/22 15 51 HILH 229 3/10/22 17 HILH 223 1/10/22 15 53 HILH 229 2/10/22 15 51 HILH 223 3/10/22 17 HILH 223 1/10/22 15 53 HILH 223 2/10/22 15 51 HILH 223 3/10/22 17 HILH 223 1/10/22 17 53 HILH 233 2/10/22 17 51 HILH 233 3/10/22 17 HILH 233 1/10/22 17 53 HILH 233 2/10/22 17 51 HILH 233 3/10/22 17 HILH 233 1/10/22 17 53 HILH 233 2/10/22 17 51 HILH 233 3/10/22 17 HI	HLH	205	1/9/22	13	53	LLH	205	2/9/22	13	51	HLH	205	3/9/22	13
HILH 208 1/9/22 16 53 LIH 208 2/9/22 16 51 HILH 208 3/9/22 16 HILH 209 1/9/22 17 53 LIH 209 2/9/22 17 51 HILH 209 3/9/22 17 HILH 210 1/9/22 18 53 LIH 210 2/9/22 18 51 HILH 210 3/9/22 18 HILH 211 1/9/22 19 53 LIH 211 2/9/22 19 51 HILH 211 3/9/22 19 HILH 212 1/9/22 20 53 LIH 212 2/9/22 20 51 HILH 212 3/9/22 20 HILH 213 1/9/22 21 53 LIH 214 2/9/22 21 51 HILH 213 3/9/22 21 HILH 214 1/9/22 22 53 LIH 215 2/9/22 22 51 HILH 214 3/9/22 22 LIH 214 1/9/22 23 53 LIH 215 2/9/22 23 51 LIH 216 3/9/22 23 LIH 216 2/9/22 24 51 LIH 216 3/9/22 24 LIH 217 1/10/22 1 53 LIH 216 2/9/22 24 51 LIH 216 3/9/22 24 LIH 218 1/10/22 2 53 LIH 218 2/10/22 2 51 LIH 218 3/10/22 2 LIH 219 1/10/22 3 53 LIH 219 2/10/22 4 51 LIH 218 3/10/22 2 LIH 220 1/10/22 4 53 LIH 219 2/10/22 4 51 LIH 219 3/10/22 3 LIH 220 1/10/22 4 53 LIH 220 2/10/22 4 51 LIH 220 3/10/22 4 LIH 221 1/10/22 5 53 LIH 222 2/10/22 5 51 LIH 222 3/10/22 5 LIH 222 1/10/22 6 53 LIH 222 2/10/22 5 51 LIH 222 3/10/22 7 HILH 224 1/10/22 8 53 HIH 225 2/10/22 8 51 HIH 226 3/10/22 7 HILH 226 1/10/22 8 53 HIH 226 2/10/22 8 51 HIH 226 3/10/22 7 HILH 226 1/10/22 10 53 HIH 226 2/10/22 10 51 HIH 226 3/10/22 10 HILH 226 1/10/22 11 53 HIH 226 2/10/22 12 51 HIH 226 3/10/22 13 HIH 227 1/10/22 13 53 HIH 228 2/10/22 15 51 HIH 228 3/10/22 15 HIH 231 3/10/22 15 HIH 231 3/10/22 15 HIH 232 3/10/22 15 HIH 233 3/10/22 17 HIH 234 3/10/22 17 HIHH 234 3/10/22 17 HIHH 234 3/10/22 17 HIHH 234	HLH	206	(5) (5)	14	53	LLH	206		14	51	HLH	206	3/9/22	14
HILH 209 1/9/22 17 53 LIH 209 2/9/22 17 51 HILH 209 3/9/22 17 HILH 210 1/9/22 18 53 LIH 210 2/9/22 18 51 HILH 210 3/9/22 18 HILH 211 1/9/22 19 53 LIH 211 2/9/22 19 51 HILH 211 3/9/22 19 HILH 212 1/9/22 20 53 LIH 212 2/9/22 20 51 HILH 212 3/9/22 20 HILH 213 1/9/22 21 53 LIH 214 2/9/22 22 51 HILH 213 3/9/22 21 HILH 214 1/9/22 22 53 LIH 214 2/9/22 22 51 HILH 215 3/9/22 22 LIH 215 1/9/22 23 53 LIH 216 2/9/22 23 51 LIH 216 3/9/22 23 LIH 216 1/9/22 24 53 LIH 216 2/9/22 24 51 LIH 216 3/9/22 24 LIH 217 1/10/22 1 53 LIH 217 2/10/22 1 51 LIH 218 3/10/22 2 LIH 218 1/10/22 2 53 LIH 218 2/10/22 2 51 LIH 218 3/10/22 2 LIH 220 1/10/22 3 53 LIH 220 2/10/22 3 51 LIH 218 3/10/22 2 LIH 220 1/10/22 3 53 LIH 220 2/10/22 3 51 LIH 219 3/10/22 3 LIH 220 1/10/22 5 53 LIH 220 2/10/22 4 51 LIH 220 3/10/22 3 LIH 220 1/10/22 5 53 LIH 220 2/10/22 5 51 LIH 221 3/10/22 5 LIH 222 1/10/22 5 53 LIH 221 2/10/22 5 51 LIH 221 3/10/22 5 LIH 222 1/10/22 5 53 LIH 222 2/10/22 6 51 LIH 223 3/10/22 6 HILH 224 1/10/22 8 53 HIH 224 2/10/22 7 51 HIH 225 3/10/22 7 HILH 226 1/10/22 10 53 HIH 226 2/10/22 10 51 HIH 226 3/10/22 10 HIH 227 1/10/22 11 53 HIH 228 2/10/22 13 51 HIH 228 3/10/22 10 HIH 229 1/10/22 13 53 HIH 228 2/10/22 13 51 HIH 229 3/10/22 14 HIH 231 1/10/22 15 53 HIH 230 2/10/22 15 51 HIH 231 3/10/22 17 HIH 231 1/10/22 15 53 HIH 232 2/10/22 15 51 HIH 233 3/10/22 17 HIH 233 1/10/22 18 51 HIH 234 3/10/22 18 HIH 234 1/10/22	HLH	207	1/9/22	15	53	LLH	207	2/9/22	15	51	HLH	207	3/9/22	15
HILH	HLH	208	1/9/22	16	53	LLH	208	2/9/22	16	51	HLH	208	3/9/22	16
HILH	HLH	209	1/9/22	17	53	LLH	209	2/9/22	17	51	HLH	209	3/9/22	17
HLH	HLH	210	1/9/22	18	53	LLH	210	2/9/22	18	51	HLH	210	3/9/22	18
HILH	HLH	211	1/9/22	19	53	LLH	211	2/9/22	19	51	HLH	211	3/9/22	19
HLH	HLH	212	1/9/22	20	53	LLH	212	2/9/22	20	51	HLH	212	3/9/22	20
LLH	HLH	213	1/9/22	21	53	LLH	213	2/9/22	21	51	HLH	213	3/9/22	21
LLH	HLH	214	1/9/22	22	53	LLH	214	2/9/22	22	51	HLH	214	3/9/22	22
LLH 217 1/10/22 1 53 LLH 217 2/10/22 1 51 LLH 218 3/10/22 2 LLH 218 1/10/22 2 53 LLH 218 2/10/22 2 51 LLH 219 3/10/22 2 LLH 219 1/10/22 3 53 LLH 219 2/10/22 3 51 LLH 219 3/10/22 3 LLH 220 1/10/22 4 53 LLH 220 2/10/22 4 51 LLH 220 3/10/22 4 LLH 221 1/10/22 5 53 LLH 221 2/10/22 5 51 LLH 221 3/10/22 5 LLH 222 1/10/22 6 53 LLH 222 2/10/22 6 51 LLH 222 3/10/22 5 LLH 222 1/10/22 6 53 LLH 222 2/10/22 6 51 LLH 222 3/10/22 6 HLH 223 1/10/22 7 53 HLH 223 2/10/22 7 51 HLH 223 3/10/22 7 HLH 224 1/10/22 8 53 HLH 224 2/10/22 8 51 HLH 224 3/10/22 8 HLH 225 1/10/22 9 53 HLH 224 2/10/22 9 51 HLH 224 3/10/22 8 HLH 225 1/10/22 9 53 HLH 225 2/10/22 9 51 HLH 226 3/10/22 9 HLH 226 1/10/22 10 53 HLH 226 2/10/22 10 51 HLH 226 3/10/22 10 HLH 227 1/10/22 11 53 HLH 227 2/10/22 11 51 HLH 227 3/10/22 11 HLH 228 1/10/22 12 53 HLH 229 2/10/22 11 51 HLH 228 3/10/22 12 HLH 229 1/10/22 13 53 HLH 229 2/10/22 13 51 HLH 229 3/10/22 12 HLH 230 1/10/22 13 53 HLH 230 2/10/22 13 51 HLH 230 3/10/22 13 HLH 231 1/10/22 15 53 HLH 231 2/10/22 15 51 HLH 231 3/10/22 15 HLH 231 1/10/22 15 53 HLH 231 2/10/22 15 51 HLH 233 3/10/22 15 HLH 233 1/10/22 15 53 HLH 231 2/10/22 15 51 HLH 231 3/10/22 15 HLH 233 1/10/22 15 53 HLH 233 2/10/22 15 51 HLH 231 3/10/22 15 HLH 233 1/10/22 16 53 HLH 232 2/10/22 15 51 HLH 233 3/10/22 15 HLH 233 1/10/22 17 53 HLH 233 2/10/22 15 51 HLH 233 3/10/22 15 HLH 233 1/10/22 17 53 HLH 233 2/10/22 16 51 HLH 233 3/10/22 16 HLH 233 1/10/22 17 53 HLH 233 2/10/22 18 51 HLH 233 3/10/22 16	LLH	215	1/9/22	23	53	LLH	215	2/9/22	23	51	LLH	215	3/9/22	23
LLH	LLH	216	1/9/22	24	53	LLH	216	2/9/22	24	51	LLH	216	3/9/22	24
LLH	LLH	217	1/10/22	1	53	LLH	217	2/10/22	1	51	LLH	217	3/10/22	1
LLH	LLH	218	1/10/22	2	53	LLH	218	2/10/22	2	51	LLH	218	3/10/22	2
LLH 221 1/10/22 5 53 LLH 221 2/10/22 5 51 LLH 222 3/10/22 5 LLH 222 3/10/22 6 51 LLH 222 3/10/22 6 6 51 LLH 223 3/10/22 6 6 6 51 LLH 223 3/10/22 7 7 51 HLH 223 3/10/22 7 7 51 HLH 224 1/10/22 8 53 HLH 224 2/10/22 8 51 HLH 224 3/10/22 8 HLH 225 1/10/22 9 53 HLH 225 2/10/22 9 51 HLH 225 3/10/22 9 HLH 226 1/10/22 10 53 HLH 226 2/10/22 10 51 HLH 226 3/10/22 10 HLH 227 1/10/22 11 53 HLH 227 2/10/22 11 51 HLH 227 3/10/22 11 HLH 228 1/10/22 12 53 HLH 228 2/10/22 12 51 HLH 228 3/10/22 12 HLH 229 1/10/22 13 53 HLH 229 2/10/22 12 51 HLH 229 3/10/22 12 HLH 229 1/10/22 14 53 HLH 229 2/10/22 13 51 HLH 229 3/10/22 13 HLH 230 1/10/22 14 53 HLH 230 2/10/22 14 51 HLH 230 3/10/22 14 HLH 231 1/10/22 15 53 HLH 231 2/10/22 15 51 HLH 231 3/10/22 15 HLH 231 1/10/22 15 53 HLH 231 2/10/22 15 51 HLH 231 3/10/22 15 HLH 233 1/10/22 15 53 HLH 231 2/10/22 15 51 HLH 233 3/10/22 15 HLH 233 1/10/22 15 53 HLH 231 2/10/22 15 51 HLH 231 3/10/22 15 HLH 233 1/10/22 15 53 HLH 231 2/10/22 15 51 HLH 233 3/10/22 15 HLH 233 1/10/22 16 53 HLH 233 2/10/22 17 51 HLH 233 3/10/22 17 HLH 233 1/10/22 18 53 HLH 233 2/10/22 18 51 HLH 233 3/10/22 18	LLH	219	1/10/22	3	53	LLH	219	2/10/22	3	51	LLH	219	3/10/22	3
LLH	LLH	220	1/10/22	4	53	LLH	220	2/10/22	4	51	LLH	220	3/10/22	4
HLH	LLH	221	1/10/22	5	53	LLH	221	2/10/22	5	51	LLH	221	3/10/22	5
HLH	LLH	222	1/10/22	6	53	LLH	222	2/10/22	6	51	LLH	222	3/10/22	6
HLH	HLH	223	1/10/22	7	53	HLH	223	2/10/22	7	51	HLH	223	3/10/22	7
HLH	HLH	224	1/10/22	8	53	HLH	224	2/10/22	8	51	HLH	224	3/10/22	8
HLH	HLH	225	1/10/22	9	53	HLH	225	2/10/22	9	51	HLH	225	3/10/22	9
HLH 228 1/10/22 12 53 HLH 228 2/10/22 12 51 HLH 228 3/10/22 12 HLH 229 1/10/22 13 53 HLH 229 2/10/22 13 51 HLH 229 3/10/22 13 HLH 230 1/10/22 14 53 HLH 230 2/10/22 14 51 HLH 230 3/10/22 14 HLH 231 1/10/22 15 53 HLH 231 2/10/22 15 51 HLH 231 3/10/22 15 HLH 232 1/10/22 16 53 HLH 232 2/10/22 16 51 HLH 232 3/10/22 16 HLH 233 1/10/22 17 53 HLH 233 2/10/22 17 51 HLH 233 3/10/22 17 HLH 234 1/10/22 18 53 HLH 234 2/10/22 18 51 HLH 234 3/10/22 18	HLH	226	1/10/22	10	53	HLH	226	2/10/22	10	51	HLH	226	3/10/22	10
HLH 229 1/10/22 13 53 HLH 229 2/10/22 13 51 HLH 229 3/10/22 13 HLH 230 1/10/22 14 53 HLH 230 2/10/22 14 51 HLH 230 3/10/22 14 HLH 231 1/10/22 15 53 HLH 231 2/10/22 15 51 HLH 231 3/10/22 15 HLH 232 1/10/22 16 53 HLH 232 2/10/22 16 51 HLH 232 3/10/22 16 HLH 233 1/10/22 17 53 HLH 233 2/10/22 17 51 HLH 233 3/10/22 17 HLH 234 1/10/22 18 53 HLH 234 2/10/22 18 51 HLH 234 3/10/22 18	HLH	227	1/10/22	11	53	HLH	227	2/10/22	11	51	HLH	227	3/10/22	11
HLH 230 1/10/22 14 53 HLH 230 2/10/22 14 51 HLH 230 3/10/22 14 HLH 231 1/10/22 15 53 HLH 231 2/10/22 15 51 HLH 231 3/10/22 15 HLH 232 1/10/22 16 53 HLH 232 2/10/22 16 51 HLH 232 3/10/22 16 HLH 233 1/10/22 17 53 HLH 233 2/10/22 17 51 HLH 233 3/10/22 17 HLH 234 1/10/22 18 53 HLH 234 2/10/22 18 51 HLH 234 3/10/22 18	HLH	228	1/10/22	12	53	HLH	228	2/10/22	12	51	HLH	228	3/10/22	12
HLH 231 1/10/22 15 53 HLH 231 2/10/22 15 51 HLH 231 3/10/22 15 HLH 232 1/10/22 16 53 HLH 232 2/10/22 16 51 HLH 232 3/10/22 16 HLH 233 1/10/22 17 53 HLH 233 2/10/22 17 51 HLH 233 3/10/22 17 HLH 234 1/10/22 18 53 HLH 234 2/10/22 18 51 HLH 234 3/10/22 18	HLH	229	1/10/22	13	53	HLH	229	2/10/22	13	51	HLH	229	3/10/22	13
HLH 232 1/10/22 16 53 HLH 232 2/10/22 16 51 HLH 232 3/10/22 16 HLH 233 1/10/22 17 53 HLH 233 2/10/22 17 51 HLH 233 3/10/22 17 HLH 234 1/10/22 18 53 HLH 234 2/10/22 18 51 HLH 234 3/10/22 18	HLH	230	1/10/22	14	53	HLH	230	2/10/22	14	51	HLH	230	3/10/22	14
HLH 233 1/10/22 17 53 HLH 233 2/10/22 17 51 HLH 233 3/10/22 17 HLH 234 1/10/22 18 53 HLH 234 2/10/22 18 51 HLH 234 3/10/22 18	HLH	231	1/10/22	15	53	HLH	231	2/10/22	15	51	HLH	231	3/10/22	15
HLH 234 1/10/22 18 53 HLH 234 2/10/22 18 51 HLH 234 3/10/22 18	HLH	232	1/10/22	16	53	HLH	232	2/10/22	16	51	HLH	232	3/10/22	16
	HLH	233	1/10/22	17	53	HLH	233	2/10/22	17	51	HLH	233	3/10/22	17
HLH 235 1/10/22 19 53 HLH 235 2/10/22 19 51 HLH 235 3/10/22 19	HLH	234	1/10/22	18	53	HLH	234	2/10/22	18	51	HLH	234	3/10/22	18
	HLH	235	1/10/22	19	53	HLH	235	2/10/22	19	51	HLH	235	3/10/22	19

HLH	236	1/10/22	20	53	HLH	236	2/10/22	20	51	HLH	236	3/10/22	20
HLH	237	1/10/22	21	53	HLH	237	2/10/22	21	51	HLH	237	3/10/22	21
HLH	238	1/10/22	22	53	HLH	238	2/10/22	22	51	HLH	238	3/10/22	22
LLH	239	1/10/22	23	53	LLH	239	2/10/22	23	51	LLH	239	3/10/22	23
LLH	240	1/10/22	24	53	LLH	240	2/10/22	24	51	LLH	240	3/10/22	24
LLH	241	1/11/22	1	53	LLH	241	2/11/22	1	51	LLH	241	3/11/22	1
LLH	242	1/11/22	2	53	LLH	242	2/11/22	2	51	LLH	242	3/11/22	2
LLH	243	1/11/22	3	53	LLH	243	2/11/22	3	51	LLH	243	3/11/22	3
LLH	244	1/11/22	4	53	LLH	244	2/11/22	4	51	LLH	244	3/11/22	4
LLH	245	1/11/22	5	53	LLH	245	2/11/22	5	51	LLH	245	3/11/22	5
LLH	246	1/11/22	6	53	LLH	246	2/11/22	6	51	LLH	246	3/11/22	6
HLH	247	1/11/22	7	53	HLH	247	2/11/22	7	51	HLH	247	3/11/22	7
HLH	248	1/11/22	8	53	HLH	248	2/11/22	8	51	HLH	248	3/11/22	8
HLH	249	1/11/22	9	53	HLH	249	2/11/22	9	51	HLH	249	3/11/22	9
HLH	250	1/11/22	10	53	HLH	250	2/11/22	10	51	HLH	250	3/11/22	10
HLH	251	1/11/22	11	53	HLH	251	2/11/22	11	51	HLH	251	3/11/22	11
HLH	252	1/11/22	12	53	HLH	252	2/11/22	12	51	HLH	252	3/11/22	12
HLH	253	1/11/22	13	53	HLH	253	2/11/22	13	51	HLH	253	3/11/22	13
HLH	254	1/11/22	14	53	HLH	254	2/11/22	14	51	HLH	254	3/11/22	14
HLH	255	1/11/22	15	53	HLH	255	2/11/22	15	51	HLH	255	3/11/22	15
HLH	256	1/11/22	16	53	HLH	256	2/11/22	16	51	HLH	256	3/11/22	16
HLH	257	1/11/22	17	53	HLH	257	2/11/22	17	51	HLH	257	3/11/22	17
HLH	258	1/11/22	18	53	HLH	258	2/11/22	18	51	HLH	258	3/11/22	18
HLH	259	1/11/22	19	53	HLH	259	2/11/22	19	51	HLH	259	3/11/22	19
HLH	260	1/11/22	20	53	HLH	260	2/11/22	20	51	HLH	260	3/11/22	20
HLH	261	1/11/22	21	53	HLH	261	2/11/22	21	51	HLH	261	3/11/22	21
HLH	262	1/11/22	22	53	HLH	262	2/11/22	22	51	HLH	262	3/11/22	22
LLH	263	1/11/22	23	53	LLH	263	2/11/22	23	51	LLH	263	3/11/22	23
LLH	264	1/11/22	24	53	LLH	264	2/11/22	24	51	LLH	264	3/11/22	24
LLH	265	1/12/22	1	53	LLH	265	2/12/22	1	51	LLH	265	3/12/22	1
LLH	266	1/12/22	2	53	LLH	266	2/12/22	2	51	LLH	266	3/12/22	2
LLH	267	1/12/22	3	53	LLH	267	2/12/22	3	51	LLH	267	3/12/22	3
LLH	268	1/12/22	4	53	LLH	268	2/12/22	4	51	LLH	268	3/12/22	4
LLH	269	1/12/22	5	53	LLH	269	2/12/22	5	51	LLH	269	3/12/22	5

LIH 270 1/12/22 6 53 LIH 270 2/11/22 6 51 LIH 270 3/12/22 6 51 LIH 270 3/12/22 6 6 51 LIH 271 3/12/22 7 53 HIH 271 2/12/22 7 51 HIH 272 3/12/22 8 8 51 HIH 272 1/12/22 8 8 51 HIH 273 3/12/22 8 8 51 HIH 273 3/12/22 8 8 51 HIH 273 3/12/22 9 53 HIH 274 1/12/22 10 53 HIH 273 2/12/22 10 51 HIH 273 3/12/22 9 9 11 HIH 274 3/12/22 10 53 HIH 274 1/12/22 10 53 HIH 275 1/12/22 10 51 HIH 275 3/12/22 11 LIH 275 1/12/22 11 53 HIH 275 2/12/22 11 51 HIH 275 3/12/22 11 LIH 276 1/12/22 12 53 HIH 276 2/12/22 11 51 HIH 276 3/12/22 12 LIH 277 1/12/22 13 53 HIH 276 2/12/22 13 51 HIH 276 3/12/22 12 LIH 278 1/12/22 14 53 HIH 278 2/12/22 14 51 HIH 278 3/12/22 14 LIH 278 1/12/22 15 53 HIH 279 2/12/22 14 51 HIH 278 3/12/22 14 LIH 278 1/12/22 16 53 HIH 279 2/12/22 16 51 HIH 280 3/12/22 16 LIH 280 1/12/22 16 53 HIH 280 2/12/22 16 51 HIH 280 3/12/22 16 LIH 281 1/12/22 17 53 HIH 281 2/12/22 17 51 HIH 281 3/12/22 17 LIH 281 1/12/22 17 53 HIH 282 2/12/22 17 51 HIH 283 3/12/22 17 LIH 283 1/12/22 19 53 HIH 282 2/12/22 18 51 HIH 283 3/12/22 19 LIH 283 1/12/22 20 53 HIH 282 2/12/22 19 51 HIH 283 3/12/22 19 LIH 284 1/12/22 20 53 HIH 284 2/12/22 20 51 HIH 283 3/12/22 20 LIH 284 1/12/22 20 53 HIH 284 2/12/22 20 51 HIH 285 3/12/22 20 LIH 286 1/12/22 22 53 HIH 286 2/12/22 21 51 HIH 286 3/12/22 22 LIH 287 1/12/22 23 53 LIH 287 2/12/22 25 51 HIH 288 3/12/22 21 LIH 287 1/12/22 23 53 LIH 287 2/12/22 3 51 LIH 288 3/12/22 23 LIH 289 1/13/22 4 53 LIH 289 2/13/22 2 55 LIH 289 3/13/22 1 LIH 289 1/13/22 4 53 LIH 289 2/13/22 2 55 LIH 290 3/13/22 6 LIH 290 1/13/22 5 53 LIH 290 2/13/22 5 51 LIH 290 3/13/22 6 HIH 290 1/13/22 7 53 HIH 295 2/13/22 7 51 LIH 299 3/13/22 7 HIH 299 1/13/22 8 51 LIH 299 1/13/22 1 53 HIH 299 2/13/22 3 51 LIH 299 3/13/22 6 HIH 299 1/13/22 1 53 HIH 299 2/13/22 1 51 LIH 299 3/13/22 1 HIH 299 1/13/22 1 53 HIH 299 2/13/22 1 51 LIH 299 3/13/22 1 HIH 299 1/13/22 1 53 HIH 299 2/13/22 1 51 LIH 299 3/13/22 1 51 LIH 300 3/13/22 15 HIH 300 1/13/22 15 53 HIH 300 2/13/22 1														
LLH 272 1/12/22 8 53 HLH 272 2/12/22 8 51 HLH 273 3/12/22 8 LLH 273 1/12/22 9 53 HLH 273 2/12/22 9 51 HLH 273 3/12/22 9 1 LLH 274 1/12/22 10 53 HLH 273 2/12/22 10 51 HLH 274 3/12/22 10 LLH 275 1/12/22 11 53 HLH 275 2/12/22 11 51 HLH 276 3/12/22 11 LLH 275 1/12/22 11 53 HLH 276 2/12/22 12 51 HLH 276 3/12/22 11 LLH 276 1/12/22 13 53 HLH 276 2/12/22 12 51 HLH 276 3/12/22 13 LLH 277 1/12/22 13 53 HLH 277 2/12/22 13 51 HLH 277 3/12/22 13 LLH 278 1/12/22 14 53 HLH 278 2/12/22 14 51 HLH 277 3/12/22 13 LLH 279 1/12/22 15 53 HLH 279 2/12/22 15 51 HLH 279 3/12/22 14 LLH 280 1/12/22 16 53 HLH 280 2/12/22 15 51 HLH 279 3/12/22 16 LLH 280 1/12/22 17 53 HLH 280 2/12/22 16 51 HLH 280 3/12/22 16 LLH 281 1/12/22 17 53 HLH 281 2/12/22 17 51 HLH 282 3/12/22 17 LLH 282 1/12/22 19 53 HLH 281 2/12/22 17 51 HLH 282 3/12/22 17 LLH 283 1/12/22 19 53 HLH 281 2/12/22 17 51 HLH 282 3/12/22 19 LLH 283 1/12/22 20 53 HLH 283 2/12/22 19 51 HLH 283 3/12/22 19 LLH 284 1/12/22 20 53 HLH 284 2/12/22 20 51 HLH 284 3/12/22 20 LLH 286 1/12/22 21 53 HLH 285 2/12/22 20 51 HLH 286 3/12/22 22 LLH 286 1/12/22 22 53 HLH 287 2/12/22 23 51 HLH 286 3/12/22 22 23 LLH 286 1/12/22 23 53 LLH 287 2/12/22 23 51 HLH 288 3/12/22 23 LLH 288 1/12/22 24 53 LLH 288 2/12/22 25 LLH 289 1/13/22 1 53 LLH 287 2/12/22 25 51 HLH 288 3/12/22 24 LLH 289 1/13/22 1 53 LLH 287 2/12/22 25 51 HLH 288 3/12/22 24 LLH 289 1/13/22 1 53 LLH 289 2/13/22 1 51 LLH 289 3/13/22 1 LLH 290 1/13/22 3 53 LLH 290 2/13/22 1 51 LLH 290 3/13/22 2 LLH 290 1/13/22 3 53 LLH 290 2/13/22 5 51 LLH 290 3/13/22 5 LLH 290 1/13/22 6 53 LLH 290 2/13/22 7 51 LLH 290 3/13/22 6 51 LLH 290 3/13/22 6 HLH 290 1/13/22 8 53 HLH 290 2/13/22 7 51 LLH 290 3/13/22 6 LLH 290 1/13/22 8 53 HLH 290 2/13/22 7 51 LLH 290 3/13/22 6 LLH 290 1/13/22 8 53 HLH 290 2/13/22 1 51 LLH 290 3/13/22 1 LH 290 3/13/22 1 LH 290 3/13/22 1 LH 290 3/13/22 1 51 LLH 290 3/13/22 1 51 L	LLH	270	1/12/22	6	53	LLH	270	2/12/22	6	51	LLH	270	3/12/22	6
LLH 273 1/12/22 9 53 HLH 273 2/12/22 9 51 HLH 274 3/12/22 9 LLH 274 1/12/22 10 53 HLH 274 2/12/22 10 51 HLH 274 3/12/22 10 11 15 HLH 275 1/12/22 11 53 HLH 275 2/12/22 11 51 HLH 275 3/12/22 11 LLH 276 1/12/22 12 53 HLH 276 2/12/22 12 51 HLH 276 3/12/22 12 LLH 277 1/12/22 13 53 HLH 276 2/12/22 13 51 HLH 277 3/12/22 13 LLH 277 1/12/22 13 53 HLH 277 2/12/22 13 51 HLH 277 3/12/22 13 LLH 278 1/12/22 14 53 HLH 279 2/12/22 14 51 HLH 279 3/12/22 14 LLH 279 1/12/22 15 53 HLH 279 2/12/22 15 51 HLH 279 3/12/22 15 LLH 280 1/12/22 16 53 HLH 279 2/12/22 16 51 HLH 280 3/12/22 16 LLH 281 1/12/22 17 53 HLH 280 2/12/22 16 51 HLH 280 3/12/22 16 LLH 281 1/12/22 17 53 HLH 281 2/12/22 17 51 HLH 282 3/12/22 18 LLH 283 1/12/22 19 53 HLH 282 2/12/22 18 51 HLH 282 3/12/22 18 LLH 283 1/12/22 19 53 HLH 282 2/12/22 19 51 HLH 282 3/12/22 18 LLH 283 1/12/22 19 53 HLH 284 2/12/22 19 51 HLH 283 3/12/22 19 LLH 284 1/12/22 20 53 HLH 284 2/12/22 20 51 HLH 285 3/12/22 21 LLH 285 1/12/22 21 53 HLH 286 2/12/22 22 51 HLH 286 3/12/22 22 LLH 285 1/12/22 22 53 HLH 286 2/12/22 22 51 HLH 286 3/12/22 22 LLH 287 1/12/22 23 53 LLH 287 2/12/22 23 51 LLH 287 3/12/22 24 LLH 289 1/13/22 1 53 LLH 289 2/13/22 2 51 LLH 289 3/13/22 1 LLH 289 1/13/22 1 53 LLH 289 2/13/22 2 51 LLH 289 3/13/22 2 LLH 290 1/13/22 3 53 LLH 289 2/13/22 2 51 LLH 289 3/13/22 2 LLH 291 1/13/22 3 53 LLH 289 2/13/22 3 51 LLH 289 3/13/22 2 LLH 291 1/13/22 3 53 LLH 291 2/13/22 3 51 LLH 290 3/13/22 2 LLH 291 1/13/22 3 53 LLH 291 2/13/22 3 51 LLH 290 3/13/22 5 51 LLH 291 3/13/22 5 53 LLH 291 2/13/22 3 51 LLH 290 3/13/22 5 51 LLH 291 3/13/22 6 LLH 291 1/13/22 8 53 HLH 292 2/13/22 4 51 LLH 299 3/13/22 6 LLH 291 1/13/22 8 53 HLH 295 2/13/22 8 51 LLH 299 3/13/22 1 LLH 299 3/13/22 1 LLH 299 1/13/22 8 53 HLH 299 2/13/22 15 LLH 299 3/13/22 1 LLH 299 3/13/22 1 LLH 299 1/13/22 1 53 HLH 299 2/13/22 1 51 LLH 299 3/13/22 1 LLH 299 3/13/22 1 LLH 299 1/13/22 1 53 HLH 299 2/13/22 1 51 LLH 299 3/13/22 1 1 LLH 299 3/1				7										
LLH		3.200.00		8		N 50.2200 N	1-00-00-0					1,230,122		***
LLH 275 1/12/22 11 53 HLH 275 2/12/22 11 51 HLH 275 3/12/22 11 LLH 276 1/12/22 12 53 HLH 276 2/12/22 12 51 HLH 276 3/12/22 12 LLH 277 1/12/22 13 53 HLH 277 2/12/22 13 51 HLH 277 3/12/22 13 LLH 278 1/12/22 14 53 HLH 278 2/12/22 14 51 HLH 278 3/12/22 14 LLH 279 1/12/22 15 53 HLH 278 2/12/22 15 51 HLH 278 3/12/22 14 LLH 279 1/12/22 15 53 HLH 278 2/12/22 15 51 HLH 279 3/12/22 15 LLH 280 1/12/22 16 53 HLH 280 2/12/22 16 51 HLH 280 3/12/22 16 LLH 281 1/12/22 17 53 HLH 281 2/12/22 16 51 HLH 281 3/12/22 17 LLH 282 1/12/22 18 53 HLH 281 2/12/22 18 51 HLH 282 3/12/22 17 LLH 283 1/12/22 18 53 HLH 282 2/12/22 18 51 HLH 283 3/12/22 18 LLH 283 1/12/22 19 53 HLH 283 2/12/22 19 51 HLH 283 3/12/22 19 LLH 284 1/12/22 20 53 HLH 284 2/12/22 20 51 HLH 284 3/12/22 20 LLH 284 1/12/22 20 53 HLH 284 2/12/22 20 51 HLH 285 3/12/22 21 LLH 286 1/12/22 21 53 HLH 286 2/12/22 22 51 HLH 286 3/12/22 20 LLH 286 1/12/22 22 53 HLH 288 2/12/22 20 51 HLH 288 3/12/22 20 LLH 286 1/12/22 22 53 HLH 288 2/12/22 20 51 HLH 288 3/12/22 20 LLH 286 1/12/22 20 53 HLH 288 2/12/22 20 51 HLH 288 3/12/22 20 LLH 289 1/13/22 21 53 HLH 288 2/12/22 20 51 HLH 288 3/12/22 20 LLH 289 1/13/22 3 53 LLH 288 2/12/22 22 51 HLH 288 3/12/22 22 LLH 289 1/13/22 3 53 LLH 288 2/12/22 22 51 HLH 288 3/12/22 24 LLH 289 1/13/22 3 53 LLH 288 2/12/22 2 51 LLH 289 3/13/22 1 LLH 290 1/13/22 3 53 LLH 289 2/13/22 1 51 LLH 290 3/13/22 4 LLH 291 1/13/22 3 53 LLH 290 2/13/22 4 51 LLH 291 3/13/22 4 53 LLH 292 2/13/22 4 51 LLH 293 3/13/22 5 LLH 293 1/13/22 6 53 LLH 294 2/13/22 5 51 LLH 295 3/13/22 6 LLH 294 1/13/22 8 53 HLH 296 2/13/22 8 51 LLH 299 3/13/22 7 HLH 296 1/13/22 8 53 HLH 296 2/13/22 8 51 LLH 299 3/13/22 7 HLH 299 1/13/22 10 53 HLH 299 2/13/22 15 51 LLH 299 3/13/22 1 LLH 299 1/13/22 10 53 HLH 299 2/13/22 15 51 LLH 299 3/13/22 6 LLH 294 1/13/22 8 53 HLH 299 2/13/22 15 51 LLH 299 3/13/22 1 HLH 299 1/13/22 10 53 HLH 299 2/13/22 11 51 LLH 299 3/13/22 11 HLH 299 1/13/22 11 53 HLH 299 2/13/22 11 51 LLH 299 3/13/22 11 HLH 299 1/13/22 11 53 HLH 299 2/13/22 11 51 LLH 299 3/13/22 11 HLH 299 1/13	LLH	273		9	53	HLH	273		9	51	HLH	273		9
LLH	LLH	274	5 5	10	53	HLH	274	77 177	10	51	HLH	274		10
LLH 277 1/12/22 13 53 HLH 277 2/12/22 13 51 HLH 277 3/12/22 13 1 LLH 278 1/12/22 14 53 HLH 278 2/12/22 14 51 HLH 278 3/12/22 14 LLH 279 1/12/22 15 53 HLH 279 2/12/22 15 51 HLH 279 3/12/22 15 LLH 280 1/12/22 16 53 HLH 280 2/12/22 16 51 HLH 280 3/12/22 16 LLH 281 1/12/22 17 53 HLH 281 2/12/22 17 51 HLH 281 3/12/22 17 LLH 282 1/12/22 18 53 HLH 282 2/12/22 18 51 HLH 282 3/12/22 18 LLH 283 1/12/22 19 53 HLH 283 2/12/22 19 51 HLH 283 3/12/22 18 LLH 284 1/12/22 20 53 HLH 284 2/12/22 20 51 HLH 283 3/12/22 20 LLH 285 1/12/22 21 53 HLH 285 2/12/22 20 51 HLH 284 3/12/22 20 LLH 286 1/12/22 22 53 HLH 285 2/12/22 20 51 HLH 285 3/12/22 21 LLH 286 1/12/22 22 53 HLH 286 2/12/22 22 51 HLH 286 3/12/22 22 LLH 287 1/12/22 23 53 LLH 286 2/12/22 23 51 LLH 286 3/12/22 22 LLH 288 1/12/22 24 53 LLH 288 2/12/22 24 51 LLH 288 3/12/22 24 LLH 289 1/13/22 1 53 LLH 289 2/13/22 1 51 LLH 289 3/13/22 1 LLH 290 1/13/22 2 53 LLH 289 2/13/22 1 51 LLH 289 3/13/22 1 LLH 291 1/13/22 3 53 LLH 290 2/13/22 3 51 LLH 290 3/13/22 2 LLH 291 1/13/22 3 53 LLH 292 2/13/22 3 51 LLH 290 3/13/22 5 LLH 291 1/13/22 3 53 LLH 292 2/13/22 3 51 LLH 290 3/13/22 6 LLH 293 1/13/22 4 53 LLH 290 2/13/22 3 51 LLH 290 3/13/22 6 LLH 294 1/13/22 3 53 LLH 292 2/13/22 3 51 LLH 290 3/13/22 6 LLH 294 1/13/22 4 53 LLH 292 2/13/22 7 51 LLH 293 3/13/22 6 LLH 294 1/13/22 7 53 HLH 294 2/13/22 7 51 LLH 293 3/13/22 6 LLH 295 1/13/22 7 53 HLH 296 2/13/22 7 51 LLH 299 3/13/22 7 HLH 296 1/13/22 8 53 HLH 297 2/13/22 7 51 LLH 299 3/13/22 7 HLH 296 1/13/22 8 53 HLH 297 2/13/22 7 51 LLH 299 3/13/22 1 HLH 299 1/13/22 10 53 HLH 299 2/13/22 7 51 LLH 299 3/13/22 10 HLH 299 1/13/22 10 53 HLH 299 2/13/22 10 51 LLH 299 3/13/22 10 HLH 299 1/13/22 11 53 HLH 299 2/13/22 10 51 LLH 299 3/13/22 11 HLH 299 1/13/22 11 53 HLH 299 2/13/22 11 51 LLH 299 3/13/22 11 HLH 300 1/13/22 12 53 HLH 300 2/13/22 13 51 LLH 300 3/13/22 13 HLH 301 1/13/22 14 53 HLH 302 2/13/22 14 51 LLH 300 3/13/22 15 HLH 300 1/13/22 14 53 HLH 300 2/13/	LLH	275	1/12/22	11	53	HLH	275	2/12/22	11	51	HLH	275	3/12/22	11
LLH	LLH	276	1/12/22	12	53	HLH	276	2/12/22	12	51	HLH	276	3/12/22	12
LLH	LLH	277	1/12/22	13	53	HLH	277	2/12/22	13	51	HLH	277	3/12/22	13
LLH	LLH	278	1/12/22	14	53	HLH	278	2/12/22	14	51	HLH	278	3/12/22	14
LLH 281 1/12/22 17 53 HLH 281 2/12/22 17 51 HLH 282 3/12/22 18 LLH 283 1/12/22 18 53 HLH 282 2/12/22 18 51 HLH 283 3/12/22 19 LLH 284 1/12/22 20 53 HLH 284 2/12/22 20 51 HLH 285 3/12/22 20 LLH 285 1/12/22 21 53 HLH 285 2/12/22 21 51 HLH 286 3/12/22 21 LLH 286 1/12/22 22 53 HLH 286 2/12/22 22 51 HLH 286 3/12/22 22 LLH 287 1/12/22 23 53 HLH 286 2/12/22 22 51 HLH 287 3/12/22 22 LLH 287 1/12/22 23 53 LLH 287 2/12/22 24 51 LLH 288 3/12/22 23 LLH 288 1/12/22 24 53 LLH 288 2/12/22 24 51 LLH 289 3/13/22 24 LLH 289 1/13/22 1 53 LLH 289 2/13/22 1 51 LLH 289 3/13/22 1 LLH 290 1/13/22 3 53 LLH 290 2/13/22 1 51 LLH 290 3/13/22 2 LLH 291 1/13/22 3 53 LLH 290 2/13/22 3 51 LLH 290 3/13/22 2 LLH 291 1/13/22 3 53 LLH 290 2/13/22 3 51 LLH 291 3/13/22 4 LLH 291 1/13/22 4 53 LLH 291 2/13/22 3 51 LLH 291 3/13/22 4 LLH 291 1/13/22 5 53 LLH 291 2/13/22 3 51 LLH 291 3/13/22 5 LLH 291 1/13/22 5 53 LLH 292 2/13/22 4 51 LLH 293 3/13/22 5 LLH 293 1/13/22 5 53 LLH 291 2/13/22 5 51 LLH 293 3/13/22 5 LLH 293 1/13/22 6 53 LLH 294 2/13/22 6 51 LLH 293 3/13/22 6 LLH 295 1/13/22 7 53 HLH 296 2/13/22 8 51 LLH 296 3/13/22 7 HLH 297 1/13/22 7 53 HLH 296 2/13/22 8 51 LLH 297 3/13/22 7 HLH 296 1/13/22 7 53 HLH 296 2/13/22 8 51 LLH 297 3/13/22 7 HLH 298 1/13/22 7 53 HLH 296 2/13/22 8 51 LLH 297 3/13/22 7 HLH 299 1/13/22 7 53 HLH 296 2/13/22 8 51 LLH 297 3/13/22 7 HLH 299 1/13/22 1 53 HLH 296 2/13/22 8 51 LLH 299 3/13/22 1 LH 299 1/13/22 1 53 HLH 296 2/13/22 8 51 LLH 299 3/13/22 1 LH 299 1/13/22 1 53 HLH 296 2/13/22 8 51 LLH 299 3/13/22 1 LH 299 1/13/22 1 53 HLH 299 2/13/22 1 51 LLH 299 3/13/22 1 LH 299 1/13/22 1 53 HLH 299 2/13/22 1 51 LLH 299 3/13/22 1 LH 299 1/13/22 1 53 HLH 299 2/13/22 1 51 LLH 299 3/13/22 1 LH 299 1/13/22 1 53 HLH 299 2/13/22 1 51 LLH 299 3/13/22 1 1 HLH 299 1/13/22 1 53 HLH 299 2/13/22 1 51 LLH 299 3/13/22 1 1 HLH 299 1/13/22 1 2 53 HLH 300 2/13/22 1 51 LLH 300 3/13/22 1 1 HLH 301 1/13/22 1 2 53 HLH 301 2/13/22 1 3 51 LLH 302 3/13/22 1 1 51	LLH	279	1/12/22	15	53	HLH	279	2/12/22	15	51	HLH	279	3/12/22	15
LLH 282 1/12/22 18 53 HLH 282 2/12/22 19 51 HLH 283 3/12/22 19 LLH 284 1/12/22 20 53 HLH 284 2/12/22 20 51 HLH 284 3/12/22 20 LLH 285 1/12/22 21 53 HLH 285 2/12/22 21 51 HLH 286 3/12/22 21 LLH 286 1/12/22 22 53 HLH 286 2/12/22 22 51 HLH 286 3/12/22 22 LLH 287 1/12/22 23 53 LLH 287 2/12/22 23 51 HLH 287 3/12/22 23 LLH 287 1/12/22 24 53 LLH 288 2/12/22 24 51 LLH 288 3/12/22 23 LLH 289 1/13/22 1 53 LLH 288 2/12/22 24 51 LLH 288 3/12/22 24 LLH 289 1/13/22 1 53 LLH 289 2/13/22 1 51 LLH 289 3/13/22 1 LLH 290 1/13/22 2 53 LLH 290 2/13/22 2 51 LLH 290 3/13/22 2 LLH 291 1/13/22 3 53 LLH 291 2/13/22 3 51 LLH 290 3/13/22 2 LLH 291 1/13/22 3 53 LLH 291 2/13/22 3 51 LLH 291 3/13/22 4 LLH 291 1/13/22 4 53 LLH 291 2/13/22 3 51 LLH 291 3/13/22 4 LLH 292 1/13/22 5 53 LLH 292 2/13/22 4 51 LLH 292 3/13/22 5 LLH 293 1/13/22 5 53 LLH 293 2/13/22 5 51 LLH 293 3/13/22 5 LLH 293 1/13/22 5 53 LLH 294 2/13/22 6 51 LLH 294 3/13/22 7 HLH 295 1/13/22 6 53 LLH 294 2/13/22 6 51 LLH 294 3/13/22 7 HLH 295 1/13/22 8 53 HLH 296 2/13/22 8 51 LLH 296 3/13/22 9 HLH 297 1/13/22 8 53 HLH 296 2/13/22 8 51 LLH 297 3/13/22 1 HLH 297 1/13/22 1 53 HLH 299 2/13/22 5 51 LLH 299 3/13/22 7 HLH 295 1/13/22 7 53 HLH 296 2/13/22 8 51 LLH 297 3/13/22 1 HLH 299 1/13/22 1 53 HLH 299 2/13/22 5 51 LLH 299 3/13/22 7 HLH 297 1/13/22 1 53 HLH 299 2/13/22 5 51 LLH 299 3/13/22 7 HLH 299 1/13/22 1 53 HLH 299 2/13/22 5 51 LLH 299 3/13/22 1 HLH 299 1/13/22 1 53 HLH 299 2/13/22 5 51 LLH 299 3/13/22 1 HLH 299 1/13/22 1 53 HLH 299 2/13/22 1 55 LLH 299 3/13/22 1 1 HLH 299 1/13/22 1 53 HLH 299 2/13/22 1 55 LLH 299 3/13/22 1 1 HLH 300 1/13/22 1 1 53 HLH 300 2/13/22 1 1 51 LLH 300 3/13/22 1 1 HLH 300 1/13/22 1 1 53 HLH 300 2/13/22 1 1 51 LLH 300 3/13/22 1 1 HLH 300 1/13/22 1 1 53 HLH 300 2/13/22 1 1 51 LLH 300 3/13/22 1 1 51 LLH 300 3/13	LLH	280	1/12/22	16	53	HLH	280	2/12/22	16	51	HLH	280	3/12/22	16
LLH 283 1/12/22 19 53 HLH 284 2/12/22 20 51 HLH 284 3/12/22 20 LLH 285 1/12/22 21 53 HLH 285 2/12/22 21 51 HLH 285 3/12/22 21 LLH 286 1/12/22 22 53 HLH 287 2/12/22 23 51 HLH 286 3/12/22 22 LLH 287 1/12/22 23 53 LLH 287 2/12/22 23 51 HLH 287 3/12/22 23 LLH 288 1/12/22 24 53 LLH 288 2/12/22 24 51 LLH 288 3/12/22 24 LLH 289 1/13/22 1 53 LLH 289 2/13/22 1 51 LLH 289 3/13/22 1 LLH 290 1/13/22 2 53 LLH 290 2/13/22 2 51 LLH 290 3/13/22 2 LLH 291 1/13/22 3 53 LLH 291 2/13/22 3 51 LLH 290 3/13/22 2 LLH 291 1/13/22 3 53 LLH 290 2/13/22 3 51 LLH 290 3/13/22 2 LLH 291 1/13/22 3 53 LLH 290 2/13/22 3 51 LLH 290 3/13/22 4 LLH 291 1/13/22 5 53 LLH 291 2/13/22 4 51 LLH 291 3/13/22 4 LLH 292 1/13/22 5 53 LLH 292 2/13/22 4 51 LLH 293 3/13/22 5 LLH 293 1/13/22 5 53 LLH 293 2/13/22 5 51 LLH 293 3/13/22 5 LLH 294 1/13/22 6 53 LLH 294 2/13/22 6 51 LLH 294 3/13/22 7 HLH 295 1/13/22 6 53 LLH 294 2/13/22 6 51 LLH 294 3/13/22 7 HLH 295 1/13/22 7 53 HLH 295 2/13/22 7 51 LLH 296 3/13/22 7 HLH 296 1/13/22 8 53 HLH 296 2/13/22 8 51 LLH 296 3/13/22 9 HLH 297 1/13/22 9 53 HLH 296 2/13/22 8 51 LLH 297 3/13/22 10 HLH 298 1/13/22 10 53 HLH 299 2/13/22 11 51 LLH 299 3/13/22 11 HLH 299 1/13/22 11 53 HLH 299 2/13/22 11 51 LLH 299 3/13/22 11 HLH 299 1/13/22 11 53 HLH 299 2/13/22 11 51 LLH 299 3/13/22 11 HLH 299 1/13/22 12 53 HLH 299 2/13/22 11 51 LLH 299 3/13/22 12 HLH 300 1/13/22 13 53 HLH 300 2/13/22 12 51 LLH 300 3/13/22 12 HLH 300 1/13/22 13 53 HLH 300 2/13/22 13 51 LLH 300 3/13/22 12 HLH 300 1/13/22 13 53 HLH 300 2/13/22 14 51 LLH 300 3/13/22 15	LLH	281	1/12/22	17	53	HLH	281	2/12/22	17	51	HLH	281	3/12/22	17
LLH	LLH	282	1/12/22	18	53	HLH	282	2/12/22	18	51	HLH	282	3/12/22	18
LLH 285 1/12/22 21 53 HLH 286 2/12/22 22 51 HLH 286 3/12/22 22 LLH 287 1/12/22 23 53 LLH 287 2/12/22 23 51 LLH 287 3/12/22 23 LLH 288 1/12/22 24 53 LLH 288 2/12/22 24 51 LLH 288 3/12/22 24 LLH 289 1/13/22 1 53 LLH 289 2/13/22 1 51 LLH 289 3/13/22 1 LLH 290 1/13/22 2 53 LLH 290 2/13/22 2 51 LLH 290 3/13/22 1 LLH 290 1/13/22 3 53 LLH 290 2/13/22 3 51 LLH 290 3/13/22 1 LLH 290 1/13/22 3 53 LLH 290 2/13/22 3 51 LLH 290 3/13/22 1 LLH 290 1/13/22 3 53 LLH 290 2/13/22 3 51 LLH 290 3/13/22 2 LLH 291 1/13/22 3 53 LLH 291 2/13/22 3 51 LLH 291 3/13/22 4 LLH 292 1/13/22 4 53 LLH 292 2/13/22 4 51 LLH 292 3/13/22 5 LLH 293 1/13/22 5 53 LLH 292 2/13/22 4 51 LLH 292 3/13/22 5 LLH 293 1/13/22 5 53 LLH 293 2/13/22 5 51 LLH 293 3/13/22 6 LLH 294 1/13/22 6 53 LLH 294 2/13/22 6 51 LLH 293 3/13/22 7 HLH 295 1/13/22 7 53 HLH 294 2/13/22 6 51 LLH 295 3/13/22 7 HLH 295 1/13/22 8 53 HLH 296 2/13/22 7 51 LLH 296 3/13/22 9 HLH 297 1/13/22 8 53 HLH 296 2/13/22 9 51 LLH 297 3/13/22 9 LH 298 1/13/22 10 53 HLH 299 2/13/22 10 51 LLH 299 3/13/22 10 HLH 299 1/13/22 11 53 HLH 299 2/13/22 11 51 LLH 299 3/13/22 12 HLH 300 1/13/22 12 53 HLH 300 2/13/22 12 51 LLH 301 3/13/22 13 HLH 301 1/13/22 13 53 HLH 300 2/13/22 15 51 LLH 300 3/13/22 13 HLH 301 1/13/22 13 53 HLH 300 2/13/22 14 51 LLH 301 3/13/22 15	LLH	283	1/12/22	19	53	HLH	283	2/12/22	19	51	HLH	283	3/12/22	19
LLH 286 1/12/22 22 53 HLH 286 2/12/22 22 51 HLH 287 3/12/22 22 23 LLH 287 1/12/22 23 53 LLH 287 2/12/22 23 51 LLH 287 3/12/22 23 LLH 288 1/12/22 24 53 LLH 288 2/12/22 24 51 LLH 288 3/12/22 24 LLH 289 1/13/22 1 53 LLH 289 2/13/22 1 51 LLH 289 3/13/22 1 LLH 290 1/13/22 2 53 LLH 290 2/13/22 2 51 LLH 290 3/13/22 2 LLH 291 1/13/22 3 53 LLH 291 2/13/22 3 51 LLH 291 3/13/22 4 LLH 292 1/13/22 4 53 LLH 292 2/13/22 4 51 LLH 292 3/13/22 5 LLH 292 1/13/22 5 53 LLH 292 2/13/22 4 51 LLH 292 3/13/22 5 LLH 293 1/13/22 5 53 LLH 292 2/13/22 4 51 LLH 293 3/13/22 5 LLH 293 1/13/22 5 53 LLH 293 2/13/22 5 51 LLH 293 3/13/22 6 LLH 294 1/13/22 6 53 LLH 294 2/13/22 6 51 LLH 294 3/13/22 7 HLH 295 1/13/22 7 53 HLH 295 2/13/22 7 51 LLH 295 3/13/22 7 HLH 296 1/13/22 8 53 HLH 297 2/13/22 8 51 LLH 297 3/13/22 9 HLH 297 1/13/22 9 53 HLH 297 2/13/22 9 51 LLH 298 3/13/22 10 HLH 298 1/13/22 10 53 HLH 299 2/13/22 10 51 LLH 299 3/13/22 11 HLH 299 1/13/22 11 53 HLH 299 2/13/22 11 51 LLH 299 3/13/22 12 HLH 300 1/13/22 12 53 HLH 299 2/13/22 11 51 LLH 299 3/13/22 12 HLH 300 1/13/22 12 53 HLH 300 2/13/22 12 51 LLH 300 3/13/22 13 HLH 301 1/13/22 13 53 HLH 301 2/13/22 14 51 LLH 301 3/13/22 14 HLH 301 1/13/22 13 53 HLH 301 2/13/22 14 51 LLH 302 3/13/22 15	LLH	284	1/12/22	20	53	HLH	284	2/12/22	20	51	HLH	284	3/12/22	20
LLH 287 1/12/22 23 53 LLH 288 2/12/22 24 51 LLH 288 3/12/22 24 LLH 289 1/13/22 1 53 LLH 289 2/13/22 1 51 LLH 289 3/13/22 1 LLH 290 1/13/22 2 53 LLH 290 2/13/22 2 51 LLH 290 3/13/22 2 LLH 291 1/13/22 3 53 LLH 291 2/13/22 3 51 LLH 291 3/13/22 4 LLH 292 1/13/22 4 53 LLH 292 2/13/22 3 51 LLH 291 3/13/22 4 LLH 292 1/13/22 4 53 LLH 292 2/13/22 4 51 LLH 292 3/13/22 5 LLH 293 1/13/22 5 53 LLH 293 2/13/22 5 51 LLH 293 3/13/22 5 LLH 293 1/13/22 6 53 LLH 294 2/13/22 6 51 LLH 294 3/13/22 7 LLH 295 1/13/22 7 53 LLH 295 2/13/22 7 51 LLH 295 3/13/22 7 LLH 296 1/13/22 8 53 HLH 296 2/13/22 8 51 LLH 296 3/13/22 9 HLH 297 1/13/22 9 53 HLH 296 2/13/22 8 51 LLH 297 3/13/22 9 LLH 298 1/13/22 9 53 HLH 296 2/13/22 9 51 LLH 297 3/13/22 9 LLH 298 1/13/22 10 53 HLH 299 2/13/22 10 51 LLH 299 3/13/22 11 HLH 299 1/13/22 11 53 HLH 299 2/13/22 11 51 LLH 299 3/13/22 12 HLH 300 1/13/22 12 53 HLH 299 2/13/22 12 51 LLH 300 3/13/22 13 HLH 301 1/13/22 13 53 HLH 301 2/13/22 13 51 LLH 301 3/13/22 14 HLH 301 1/13/22 14 53 HLH 301 2/13/22 13 51 LLH 301 3/13/22 15	LLH	285	1/12/22	21	53	HLH	285	2/12/22	21	51	HLH	285	3/12/22	21
LLH 288 1/12/22 24 53 LLH 288 2/12/22 24 51 LLH 289 3/13/22 1 LLH 289 1/13/22 1 53 LLH 289 2/13/22 1 51 LLH 289 3/13/22 1 LLH 290 1/13/22 2 53 LLH 290 2/13/22 2 51 LLH 290 3/13/22 2 LLH 291 1/13/22 3 53 LLH 291 2/13/22 3 51 LLH 291 3/13/22 4 LLH 292 1/13/22 4 53 LLH 292 2/13/22 4 51 LLH 292 3/13/22 5 LLH 293 1/13/22 5 53 LLH 293 2/13/22 5 51 LLH 293 3/13/22 5 LLH 294 1/13/22 5 53 LLH 294 2/13/22 5 51 LLH 293 3/13/22 6 LLH 294 1/13/22 6 53 LLH 294 2/13/22 6 51 LLH 294 3/13/22 7 HLH 295 1/13/22 7 53 HLH 295 2/13/22 7 51 LLH 295 3/13/22 8 HLH 296 1/13/22 8 53 HLH 296 2/13/22 8 51 LLH 296 3/13/22 9 HLH 297 1/13/22 9 53 HLH 297 2/13/22 9 51 LLH 297 3/13/22 10 HLH 298 1/13/22 10 53 HLH 298 2/13/22 10 51 LLH 298 3/13/22 11 HLH 299 1/13/22 11 53 HLH 299 2/13/22 11 51 LLH 299 3/13/22 12 HLH 300 1/13/22 12 53 HLH 300 2/13/22 12 51 LLH 300 3/13/22 13 HLH 301 1/13/22 13 53 HLH 301 2/13/22 13 51 LLH 301 3/13/22 14 HLH 302 1/13/22 14 53 HLH 301 2/13/22 14 51 LLH 302 3/13/22 15	LLH	286	1/12/22	22	53	HLH	286	2/12/22	22	51	HLH	286	3/12/22	22
LLH	LLH	287	1/12/22	23	53	LLH	287	2/12/22	23	51	LLH	287	3/12/22	23
LLH	LLH	288	1/12/22	24	53	LLH	288	2/12/22	24	51	LLH	288	3/12/22	24
LLH	LLH	289	1/13/22	1	53	LLH	289	2/13/22	1	51	LLH	289	3/13/22	1
LLH	LLH	290	1/13/22	2	53	LLH	290	2/13/22	2	51	LLH	290	3/13/22	2
LLH 293 1/13/22 5 53 LLH 293 2/13/22 5 51 LLH 294 3/13/22 6 LLH 294 1/13/22 6 53 LLH 294 2/13/22 6 51 LLH 294 3/13/22 7 HLH 295 1/13/22 7 53 HLH 295 2/13/22 7 51 LLH 295 3/13/22 8 HLH 296 1/13/22 8 53 HLH 296 2/13/22 8 51 LLH 296 3/13/22 9 HLH 297 1/13/22 9 53 HLH 297 2/13/22 9 51 LLH 297 3/13/22 10 HLH 298 1/13/22 10 53 HLH 298 2/13/22 10 51 LLH 298 3/13/22 11 HLH 299 1/13/22 11 53 HLH 299 2/13/22 11 51 LLH 299 3/13/22 12 HLH 300 1/13/22 12 53 HLH 300 2/13/22 12 51 LLH 300 3/13/22 13 HLH 301 1/13/22 13 53 HLH 301 2/13/22 13 51 LLH 301 3/13/22 14 HLH 302 1/13/22 14 53 HLH 302 2/13/22 14 51 LLH 302 3/13/22 15	LLH	291	1/13/22	3	53	LLH	291	2/13/22	3	51	LLH	291	3/13/22	4
LLH	LLH	292	1/13/22	4	53	LLH	292	2/13/22	4	51	LLH	292	3/13/22	5
HLH 295 1/13/22 7 53 HLH 295 2/13/22 7 51 LLH 295 3/13/22 8 HLH 296 1/13/22 8 53 HLH 296 2/13/22 8 51 LLH 296 3/13/22 9 HLH 297 1/13/22 9 53 HLH 297 2/13/22 9 51 LLH 297 3/13/22 10 HLH 298 1/13/22 10 53 HLH 298 2/13/22 10 51 LLH 298 3/13/22 11 HLH 299 1/13/22 11 53 HLH 299 2/13/22 11 51 LLH 299 3/13/22 12 HLH 300 1/13/22 12 53 HLH 300 2/13/22 12 51 LLH 300 3/13/22 13 HLH 301 1/13/22 13 53 HLH 301 2/13/22 13 51 LLH 301 3/13/22 14 <td>LLH</td> <td>293</td> <td>1/13/22</td> <td>5</td> <td>53</td> <td>LLH</td> <td>293</td> <td>2/13/22</td> <td>5</td> <td>51</td> <td>LLH</td> <td>293</td> <td>3/13/22</td> <td>6</td>	LLH	293	1/13/22	5	53	LLH	293	2/13/22	5	51	LLH	293	3/13/22	6
HLH 296 1/13/22 8 53 HLH 296 2/13/22 8 51 LLH 296 3/13/22 9 HLH 297 1/13/22 9 53 HLH 297 2/13/22 9 51 LLH 297 3/13/22 10 HLH 298 1/13/22 10 53 HLH 298 2/13/22 10 51 LLH 298 3/13/22 11 HLH 299 1/13/22 11 53 HLH 299 2/13/22 11 51 LLH 299 3/13/22 12 HLH 300 1/13/22 12 53 HLH 300 2/13/22 12 51 LLH 300 3/13/22 13 HLH 301 1/13/22 13 53 HLH 301 2/13/22 13 51 LLH 301 3/13/22 14 HLH 302 1/13/22 14 53 HLH 302 2/13/22 14 51 LLH 302 3/13/22 15 <	LLH	294	1/13/22	6	53	LLH	294	2/13/22	6	51	LLH	294	3/13/22	7
HLH 297 1/13/22 9 53 HLH 297 2/13/22 9 51 LLH 297 3/13/22 10 HLH 298 1/13/22 10 53 HLH 298 2/13/22 10 51 LLH 298 3/13/22 11 HLH 299 1/13/22 11 53 HLH 299 2/13/22 11 51 LLH 299 3/13/22 12 HLH 300 1/13/22 12 53 HLH 300 2/13/22 12 51 LLH 300 3/13/22 13 HLH 301 1/13/22 13 53 HLH 301 2/13/22 13 51 LLH 301 3/13/22 14 HLH 302 1/13/22 14 53 HLH 302 2/13/22 14 51 LLH 302 3/13/22 15	HLH	295	1/13/22	7	53	HLH	295	2/13/22	7	51	LLH	295	3/13/22	8
HLH 298 1/13/22 10 53 HLH 298 2/13/22 10 51 LLH 298 3/13/22 11 HLH 299 1/13/22 11 53 HLH 299 2/13/22 11 51 LLH 299 3/13/22 12 HLH 300 1/13/22 12 53 HLH 300 2/13/22 12 51 LLH 300 3/13/22 13 HLH 301 1/13/22 13 53 HLH 301 2/13/22 13 51 LLH 301 3/13/22 14 HLH 302 1/13/22 14 53 HLH 302 2/13/22 14 51 LLH 302 3/13/22 15	HLH	296	1/13/22	8	53	HLH	296	2/13/22	8	51	LLH	296	3/13/22	9
HLH 299 1/13/22 11 53 HLH 299 2/13/22 11 51 LLH 299 3/13/22 12 HLH 300 1/13/22 12 53 HLH 300 2/13/22 12 51 LLH 300 3/13/22 13 HLH 301 1/13/22 13 53 HLH 301 2/13/22 13 51 LLH 301 3/13/22 14 HLH 302 1/13/22 14 53 HLH 302 2/13/22 14 51 LLH 302 3/13/22 15	HLH	297	1/13/22	9	53	HLH	297	2/13/22	9	51	LLH	297	3/13/22	10
HLH 300 1/13/22 12 53 HLH 300 2/13/22 12 51 LLH 300 3/13/22 13 HLH 301 1/13/22 13 53 HLH 301 2/13/22 13 51 LLH 301 3/13/22 14 HLH 302 1/13/22 14 53 HLH 302 2/13/22 14 51 LLH 302 3/13/22 15	HLH	298	1/13/22	10	53	HLH	298	2/13/22	10	51	LLH	298	3/13/22	11
HLH 301 1/13/22 13 53 HLH 301 2/13/22 13 51 LLH 301 3/13/22 14 HLH 302 1/13/22 14 51 LLH 302 3/13/22 15	HLH	299	1/13/22	11	53	HLH	299	2/13/22	11	51	LLH	299	3/13/22	12
HLH 302 1/13/22 14 53 HLH 302 2/13/22 14 51 LLH 302 3/13/22 15	HLH	300	1/13/22	12	53	HLH	300	2/13/22	12	51	LLH	300	3/13/22	13
	HLH	301	1/13/22	13	53	HLH	301	2/13/22	13	51	LLH	301	3/13/22	14
HLH 303 1/13/22 15 53 HLH 303 2/13/22 15 51 LLH 303 3/13/22 16	HLH	302	1/13/22	14	53	HLH	302	2/13/22	14	51	LLH	302	3/13/22	15
	HLH	303	1/13/22	15	53	HLH	303	2/13/22	15	51	LLH	303	3/13/22	16

HLH	304	1/13/22	16	53	HLH	304	2/13/22	16	51	LLH	304	3/13/22	17
HLH	305	1/13/22	17	53	HLH	305	2/13/22	17	51	LLH	305	3/13/22	18
HLH	306	1/13/22	18	53	HLH	306	2/13/22	18	51	LLH	306	3/13/22	19
HLH	307	1/13/22	19	53	HLH	307	2/13/22	19	51	LLH	307	3/13/22	20
HLH	308	1/13/22	20	53	HLH	308	2/13/22	20	51	LLH	308	3/13/22	21
HLH	309	1/13/22	21	53	HLH	309	2/13/22	21	51	LLH	309	3/13/22	22
HLH	310	1/13/22	22	53	HLH	310	2/13/22	22	51	LLH	310	3/13/22	23
LLH	311	1/13/22	23	53	LLH	311	2/13/22	23	51	LLH	311	3/13/22	24
LLH	312	1/13/22	24	53	LLH	312	2/13/22	24	51	LLH	312	3/14/22	1
LLH	313	1/14/22	1	53	LLH	313	2/14/22	1	51	LLH	313	3/14/22	2
LLH	314	1/14/22	2	53	LLH	314	2/14/22	2	51	LLH	314	3/14/22	3
LLH	315	1/14/22	3	53	LLH	315	2/14/22	3	51	LLH	315	3/14/22	4
LLH	316	1/14/22	4	53	LLH	316	2/14/22	4	51	LLH	316	3/14/22	5
LLH	317	1/14/22	5	53	LLH	317	2/14/22	5	51	LLH	317	3/14/22	6
LLH	318	1/14/22	6	53	LLH	318	2/14/22	6	51	LLH	318	3/14/22	7
HLH	319	1/14/22	7	53	HLH	319	2/14/22	7	51	HLH	319	3/14/22	8
HLH	320	1/14/22	8	53	HLH	320	2/14/22	8	51	HLH	320	3/14/22	9
HLH	321	1/14/22	9	53	HLH	321	2/14/22	9	51	HLH	321	3/14/22	10
HLH	322	1/14/22	10	53	HLH	322	2/14/22	10	51	HLH	322	3/14/22	11
HLH	323	1/14/22	11	53	HLH	323	2/14/22	11	51	HLH	323	3/14/22	12
HLH	324	1/14/22	12	53	HLH	324	2/14/22	12	51	HLH	324	3/14/22	13
HLH	325	1/14/22	13	53	HLH	325	2/14/22	13	51	HLH	325	3/14/22	14
HLH	326	1/14/22	14	53	HLH	326	2/14/22	14	51	HLH	326	3/14/22	15
HLH	327	1/14/22	15	53	HLH	327	2/14/22	15	51	HLH	327	3/14/22	16
HLH	328	1/14/22	16	53	HLH	328	2/14/22	16	51	HLH	328	3/14/22	17
HLH	329	1/14/22	17	53	HLH	329	2/14/22	17	51	HLH	329	3/14/22	18
HLH	330	1/14/22	18	53	HLH	330	2/14/22	18	51	HLH	330	3/14/22	19
HLH	331	1/14/22	19	53	HLH	331	2/14/22	19	51	HLH	331	3/14/22	20
HLH	332	1/14/22	20	53	HLH	332	2/14/22	20	51	HLH	332	3/14/22	21
HLH	333	1/14/22	21	53	HLH	333	2/14/22	21	51	HLH	333	3/14/22	22
HLH	334	1/14/22	22	53	HLH	334	2/14/22	22	51	HLH	334	3/14/22	23
LLH	335	1/14/22	23	53	LLH	335	2/14/22	23	51	LLH	335	3/14/22	24
LLH	336	1/14/22	24	53	LLH	336	2/14/22	24	51	LLH	336	3/15/22	1
LLH	337	1/15/22	1	53	LLH	337	2/15/22	1	51	LLH	337	3/15/22	2
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LLH	338	1/15/22	2	53	LLH	338	2/15/22	2	51	LLH	338	3/15/22	3
LLH	339	1/15/22	3	53	LLH	339	2/15/22	3	51	LLH	339	3/15/22	4
LLH	340	1/15/22	4	53	LLH	340	2/15/22	4	51	LLH	340	3/15/22	5
LLH	341	1/15/22	5	53	LLH	341	2/15/22	5	51	LLH	341	3/15/22	6
LLH	342	1/15/22	6	53	LLH	342	2/15/22	6	51	LLH	342	3/15/22	7
HLH	343	1/15/22	7	53	HLH	343	2/15/22	7	51	HLH	343	3/15/22	8
HLH	344	1/15/22	8	53	HLH	344	2/15/22	8	51	HLH	344	3/15/22	9
HLH	345	1/15/22	9	53	HLH	345	2/15/22	9	51	HLH	345	3/15/22	10
HLH	346	1/15/22	10	53	HLH	346	2/15/22	10	51	HLH	346	3/15/22	11
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HLH	348	1/15/22	12	53	HLH	348	2/15/22	12	51	HLH	348	3/15/22	13
HLH	349	1/15/22	13	53	HLH	349	2/15/22	13	51	HLH	349	3/15/22	14
HLH	350	1/15/22	14	53	HLH	350	2/15/22	14	51	HLH	350	3/15/22	15
HLH	351	1/15/22	15	53	HLH	351	2/15/22	15	51	HLH	351	3/15/22	16
HLH	352	1/15/22	16	53	HLH	352	2/15/22	16	51	HLH	352	3/15/22	17
HLH	353	1/15/22	17	53	HLH	353	2/15/22	17	51	HLH	353	3/15/22	18
HLH	354	1/15/22	18	53	HLH	354	2/15/22	18	51	HLH	354	3/15/22	19
HLH	355	1/15/22	19	53	HLH	355	2/15/22	19	51	HLH	355	3/15/22	20
HLH	356	1/15/22	20	53	HLH	356	2/15/22	20	51	HLH	356	3/15/22	21
HLH	357	1/15/22	21	53	HLH	357	2/15/22	21	51	HLH	357	3/15/22	22
HLH	358	1/15/22	22	53	HLH	358	2/15/22	22	51	HLH	358	3/15/22	23
LLH	359	1/15/22	23	53	LLH	359	2/15/22	23	51	LLH	359	3/15/22	24
LLH	360	1/15/22	24	53	LLH	360	2/15/22	24	51	LLH	360	3/16/22	1
LLH	361	1/16/22	1	53	LLH	361	2/16/22	1	51	LLH	361	3/16/22	2
LLH	362	1/16/22	2	53	LLH	362	2/16/22	2	51	LLH	362	3/16/22	3
LLH	363	1/16/22	3	53	LLH	363	2/16/22	3	51	LLH	363	3/16/22	4
LLH	364	1/16/22	4	53	LLH	364	2/16/22	4	51	LLH	364	3/16/22	5
LLH	365	1/16/22	5	53	LLH	365	2/16/22	5	51	LLH	365	3/16/22	6
LLH	366	1/16/22	6	53	LLH	366	2/16/22	6	51	LLH	366	3/16/22	7
HLH	367	1/16/22	7	53	LLH	367	2/16/22	7	51	HLH	367	3/16/22	8
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HLH	369	1/16/22	9	53	LLH	369	2/16/22	9	51	HLH	369	3/16/22	10
HLH	370	1/16/22	10	53	LLH	370	2/16/22	10	51	HLH	370	3/16/22	11
HLH	371	1/16/22	11	53	LLH	371	2/16/22	11	51	HLH	371	3/16/22	12

HLH	372	1/16/22	12	53	LLH	372	2/16/22	12	51	HLH	372	3/16/22	13
HLH	373	1/16/22	13	53	LLH	373	2/16/22	13	51	HLH	373	3/16/22	14
HLH	374	1/16/22	14	53	LLH	374	2/16/22	14	51	HLH	374	3/16/22	15
HLH	375	1/16/22	15	53	LLH	375	2/16/22	15	51	HLH	375	3/16/22	16
HLH	376	1/16/22	16	53	LLH	376	2/16/22	16	51	HLH	376	3/16/22	17
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HLH	378	1/16/22	18	53	LLH	378	2/16/22	18	51	HLH	378	3/16/22	19
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HLH	382	1/16/22	22	53	LLH	382	2/16/22	22	51	HLH	382	3/16/22	23
LLH	383	1/16/22	23	53	LLH	383	2/16/22	23	51	LLH	383	3/16/22	24
LLH	384	1/16/22	24	53	LLH	384	2/16/22	24	51	LLH	384	3/17/22	1
LLH	385	1/17/22	1	53	LLH	385	2/17/22	1	51	LEH	385	3/17/22	2
LLH	386	1/17/22	2	53	LLH	386	2/17/22	2	51	LLH	386	3/17/22	3
LLH	387	1/17/22	3	53	LLH	387	2/17/22	3	51	LLH	387	3/17/22	4
LLH	388	1/17/22	4	53	LLH	388	2/17/22	4	51	LLH	388	3/17/22	5
LLH	389	1/17/22	5	53	LLH	389	2/17/22	5	51	LLH	389	3/17/22	6
LLH	390	1/17/22	6	53	LLH	390	2/17/22	6	51	LLH	390	3/17/22	7
HLH	391	1/17/22	7	53	HLH	391	2/17/22	7	51	HLH	391	3/17/22	8
HLH	392	1/17/22	8	53	HLH	392	2/17/22	8	51	HLH	392	3/17/22	9
HLH	393	1/17/22	9	53	HLH	393	2/17/22	9	51	HLH	393	3/17/22	10
HLH	394	1/17/22	10	53	HLH	394	2/17/22	10	51	HLH	394	3/17/22	11
HLH	395	1/17/22	11	53	HLH	395	2/17/22	11	51	HLH	395	3/17/22	12
HLH	396	1/17/22	12	53	HLH	396	2/17/22	12	51	HLH	396	3/17/22	13
HLH	397	1/17/22	13	53	HLH	397	2/17/22	13	51	HLH	397	3/17/22	14
HLH	398	1/17/22	14	53	HLH	398	2/17/22	14	51	HLH	398	3/17/22	15
HLH	399	1/17/22	15	53	HLH	399	2/17/22	15	51	HLH	399	3/17/22	16
HLH	400	1/17/22	16	53	HLH	400	2/17/22	16	51	HLH	400	3/17/22	17
HLH	401	1/17/22	17	53	HLH	401	2/17/22	17	51	HLH	401	3/17/22	18
HLH	402	1/17/22	18	53	HLH	402	2/17/22	18	51	HLH	402	3/17/22	19
HLH	403	1/17/22	19	53	HLH	403	2/17/22	19	51	HLH	403	3/17/22	20
HLH	404	1/17/22	20	53	HLH	404	2/17/22	20	51	HLH	404	3/17/22	21
HLH	405	1/17/22	21	53	HLH	405	2/17/22	21	51	HLH	405	3/17/22	22

High	11111	400	1/17/22	22	Γĵ	11111	400	2/17/22	22	Г1	11111	400	2/17/22	22
LLH	HLH	406	1/17/22	22	53	HLH	406	2/17/22	22	51	HLH	406	3/17/22	23
LLH														
LLH 410 1/18/22 2 53 LLH 410 2/18/22 2 51 LLH 410 3/18/22 3 LLH 411 1/18/22 4 53 LLH 411 2/18/22 3 51 LLH 411 3/18/22 4 4 LLH 412 1/18/22 4 53 LLH 412 2/18/22 5 51 LLH 412 3/18/22 5 LLH 413 1/18/22 5 53 LLH 412 2/18/22 5 51 LLH 413 3/18/22 5 LLH 413 1/18/22 6 53 LLH 413 2/18/22 5 51 LLH 413 3/18/22 6 LLH 414 1/18/22 6 53 LLH 415 2/18/22 6 51 LLH 415 3/18/22 7 HLH 416 1/18/22 7 53 HLH 416 2/18/22 7 51 HLH 416 3/18/22 7 HLH 416 1/18/22 8 53 HLH 416 2/18/22 7 51 HLH 416 3/18/22 9 HLH 416 1/18/22 9 53 HLH 416 2/18/22 9 51 HLH 416 3/18/22 9 HLH 418 1/18/22 10 53 HLH 417 2/18/22 9 51 HLH 418 3/18/22 10 HLH 419 1/18/22 10 53 HLH 419 2/18/22 10 51 HLH 418 3/18/22 11 HLH 419 1/18/22 12 53 HLH 420 2/18/22 11 51 HLH 419 3/18/22 12 HLH 420 1/18/22 12 53 HLH 420 2/18/22 13 51 HLH 420 3/18/22 12 HLH 421 1/18/22 13 53 HLH 422 2/18/22 13 51 HLH 420 3/18/22 13 HLH 422 1/18/22 13 53 HLH 422 2/18/22 13 51 HLH 422 3/18/22 14 HLH 423 1/18/22 15 53 HLH 422 2/18/22 13 51 HLH 423 3/18/22 14 HLH 423 1/18/22 15 53 HLH 422 2/18/22 13 51 HLH 423 3/18/22 14 HLH 423 1/18/22 15 53 HLH 422 2/18/22 15 51 HLH 423 3/18/22 15 HLH 423 3/18/22 15 HLH 423 3/18/22 15 HLH 423 1/18/22 15 53 HLH 423 2/18/22 15 51 HLH 423 3/18/22 15 HLH 424 1/18/22 15 53 HLH 425 2/18/22 16 51 HLH 423 3/18/22 17 HLH 426 1/18/22 15 53 HLH 427 2/18/22 16 51 HLH 423 3/18/22 17 HLH 426 1/18/22 15 53 HLH 427 2/18/22 16 51 HLH 426 3/18/22 17 HLH 426 1/18/22 17 53 HLH 427 2/18/22 16 51 HLH 426 3/18/22 17 HLH 427 1/18/22 17 53 HLH 427 2/18/22 16 51 HLH 426 3/18/22 17 HLH 427 1/18/22 17 53 HLH 427 2/18/22 16 51 HLH 426 3/18/22 17 HLH 427 1/18/22 17 53 HLH 427 2/18/22 16 51 HLH 428 3/18/22 17 HLH 428 1/18/22 20 53 HLH 427 2/18/22 20 51 HLH 428 3/18/22 20 HLH 430 1/18/22 20 53 HLH 427 2/18/22 20 51 HLH 428 3/18/22 21 HLH 430 1/18/22 23 53 HLH 427 2/18/22 25 51 HLH 430 3/18/22 23 HLH 431 1/18/22 23 53 LLH 432 2/18/22 25 51 LLH 433 3/19/22 2 51 LLH 434 1/19/22 2 53 LLH 433 2/19/22 2 51 LLH 434 3/19/22 3 53 LLH 436 2/19/22 5 51 LLH 436 3/19/22 5 51 LLH 437 3/19/22 5 53 LLH 437 2/19/22		33.33.5 S.S.										NO. 100 P. 100 P		
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HILH	HLH	424	1/18/22	16	53	HLH	424	2/18/22	16	51	HLH	424	3/18/22	17
HLH	HLH	425	1/18/22	17	53	HLH	425	2/18/22	17	51	HLH	425	3/18/22	18
HLH	HLH	426	1/18/22	18	53	HLH	426	2/18/22	18	51	HLH	426	3/18/22	19
HLH	HLH	427	1/18/22	19	53	HLH	427	2/18/22	19	51	HLH	427	3/18/22	20
HLH	HLH	428	1/18/22	20	53	HLH	428	2/18/22	20	51	HLH	428	3/18/22	21
LLH	HLH	429	1/18/22	21	53	HLH	429	2/18/22	21	51	HLH	429	3/18/22	22
LLH 432 1/18/22 24 53 LLH 432 2/18/22 24 51 LLH 432 3/19/22 1 LLH 433 1/19/22 1 53 LLH 433 2/19/22 1 51 LLH 433 3/19/22 2 LLH 434 1/19/22 2 53 LLH 434 2/19/22 2 51 LLH 434 3/19/22 3 LLH 435 1/19/22 3 53 LLH 435 2/19/22 3 51 LLH 435 3/19/22 4 LLH 436 1/19/22 4 53 LLH 436 2/19/22 4 51 LLH 436 3/19/22 5 LLH 437 1/19/22 5 53 LLH 437 2/19/22 5 51 LLH 437 3/19/22 6 LLH 438 1/19/22 6 53 LLH 438 2/19/22 6 51 LLH 438 3/19/22 7 <td>HLH</td> <td>430</td> <td>1/18/22</td> <td>22</td> <td>53</td> <td>HLH</td> <td>430</td> <td>2/18/22</td> <td>22</td> <td>51</td> <td>HLH</td> <td>430</td> <td>3/18/22</td> <td>23</td>	HLH	430	1/18/22	22	53	HLH	430	2/18/22	22	51	HLH	430	3/18/22	23
LLH 433 1/19/22 1 53 LLH 433 2/19/22 1 51 LLH 433 3/19/22 2 LLH 434 1/19/22 2 53 LLH 434 2/19/22 2 51 LLH 434 3/19/22 3 LLH 435 1/19/22 3 53 LLH 435 2/19/22 3 51 LLH 435 3/19/22 4 LLH 436 1/19/22 4 53 LLH 436 2/19/22 4 51 LLH 436 3/19/22 5 LLH 437 1/19/22 5 53 LLH 437 2/19/22 5 51 LLH 437 3/19/22 6 LLH 438 1/19/22 6 53 LLH 438 2/19/22 6 51 LLH 438 3/19/22 7	LLH	431	1/18/22	23	53	LLH	431	2/18/22	23	51	LLH	431	3/18/22	24
LLH 434 1/19/22 2 53 LLH 434 2/19/22 2 51 LLH 434 3/19/22 3 LLH 435 1/19/22 3 53 LLH 435 2/19/22 3 51 LLH 435 3/19/22 4 LLH 436 1/19/22 4 53 LLH 436 2/19/22 4 51 LLH 436 3/19/22 5 LLH 437 1/19/22 5 53 LLH 437 2/19/22 5 51 LLH 437 3/19/22 6 LLH 438 1/19/22 6 53 LLH 438 2/19/22 6 51 LLH 438 3/19/22 7	LLH	432	1/18/22	24	53	LLH	432	2/18/22	24	51	LLH	432	3/19/22	1
LLH 435 1/19/22 3 53 LLH 435 2/19/22 3 51 LLH 435 3/19/22 4 LLH 436 1/19/22 4 53 LLH 436 2/19/22 4 51 LLH 436 3/19/22 5 LLH 437 1/19/22 5 53 LLH 437 2/19/22 5 51 LLH 437 3/19/22 6 LLH 438 1/19/22 6 53 LLH 438 2/19/22 6 51 LLH 438 3/19/22 7	LLH	433	1/19/22	1	53	LLH	433	2/19/22	1	51	LLH	433	3/19/22	2
LLH 436 1/19/22 4 53 LLH 436 2/19/22 4 51 LLH 436 3/19/22 5 LLH 437 1/19/22 5 53 LLH 437 2/19/22 5 51 LLH 437 3/19/22 6 LLH 438 1/19/22 6 53 LLH 438 2/19/22 6 51 LLH 438 3/19/22 7	LLH	434	1/19/22	2	53	LLH	434	2/19/22	2	51	LLH	434	3/19/22	3
LLH 437 1/19/22 5 53 LLH 437 2/19/22 5 51 LLH 437 3/19/22 6 LLH 438 1/19/22 6 53 LLH 438 2/19/22 6 51 LLH 438 3/19/22 7	LLH	435	1/19/22	3	53	LLH	435	2/19/22	3	51	LLH	435	3/19/22	4
LLH 438 1/19/22 6 53 LLH 438 2/19/22 6 51 LLH 438 3/19/22 7	LLH	436	1/19/22	4	53	LLH	436	2/19/22	4	51	LLH	436	3/19/22	5
LLH 438 1/19/22 6 53 LLH 438 2/19/22 6 51 LLH 438 3/19/22 7	LLH	437	1/19/22	5	53	LLH	437	2/19/22	5	51	LLH	437	3/19/22	6
	LLH	438	1/19/22	6	53	LLH	438	2/19/22	6	51	LLH	438	3/19/22	7
	LLH	439	1/19/22	7	53	HLH	439	2/19/22	7	51	HLH	439	3/19/22	8

LLH													2 20	
LLH	LLH	440	1/19/22	8	53	HLH	440	2/19/22	8	51	HLH	440	3/19/22	9
LLH														
LLH		333 335 33				N 50.2200 N	442				220000000000000000000000000000000000000	442		
LLH		V-1												
LLH		444					444	75 975				444		
LLH	LLH	445	1/19/22	13	53	HLH	445	2/19/22	13	51	HLH	445	3/19/22	14
LLH	LLH	446	1/19/22	14	53	HLH	446	2/19/22	14	51	HLH	446	3/19/22	15
LLH	LLH	447	1/19/22	15	53	HLH	447	2/19/22	15	51	HLH	447	3/19/22	16
LLH	LLH	448	1/19/22	16	53	HLH	448	2/19/22	16	51	HLH	448	3/19/22	17
LLH	LLH	449	1/19/22	17	53	HLH	449	2/19/22	17	51	HLH	449	3/19/22	18
LLH	LLH	450	1/19/22	18	53	HLH	450	2/19/22	18	51	HLH	450	3/19/22	19
LLH	LLH	451	1/19/22	19	53	HLH	451	2/19/22	19	51	HLH	451	3/19/22	20
LLH 454 1/19/22 22 53 HLH 455 2/19/22 22 51 HLH 454 3/19/22 23 LLH 455 1/19/22 23 53 LLH 455 2/19/22 23 51 LLH 455 3/19/22 24 LLH 456 1/19/22 24 53 LLH 456 2/19/22 24 51 LLH 456 3/20/22 1 LLH 457 1/20/22 1 53 LLH 457 2/20/22 1 51 LLH 457 3/20/22 2 LLH 458 1/20/22 2 53 LLH 458 2/20/22 2 51 LLH 458 3/20/22 3 LLH 459 1/20/22 3 53 LLH 459 2/20/22 3 51 LLH 459 3/20/22 4 LLH 460 1/20/22 4 53 LLH 460 2/20/22 4 51 LLH 460 3/20/22 5 LLH 461 1/20/22 5 53 LLH 461 2/20/22 5 51 LLH 461 3/20/22 5 LLH 462 1/20/22 6 53 LLH 462 2/20/22 6 51 LLH 462 3/20/22 7 HLH 463 1/20/22 7 53 HLH 463 2/20/22 6 51 LLH 463 3/20/22 7 HLH 464 1/20/22 8 53 HLH 464 2/20/22 8 51 LLH 464 3/20/22 9 HLH 465 1/20/22 9 53 HLH 464 2/20/22 8 51 LLH 464 3/20/22 9 HLH 465 1/20/22 10 53 HLH 466 2/20/22 9 51 LLH 466 3/20/22 11 HLH 466 1/20/22 11 53 HLH 466 2/20/22 10 51 LLH 466 3/20/22 11 HLH 467 1/20/22 11 53 HLH 466 2/20/22 11 51 LLH 467 3/20/22 11 HLH 468 1/20/22 12 53 HLH 466 2/20/22 10 51 LLH 466 3/20/22 11 HLH 468 1/20/22 11 53 HLH 466 2/20/22 11 51 LLH 468 3/20/22 11 HLH 468 1/20/22 12 53 HLH 468 2/20/22 12 51 LLH 469 3/20/22 13 HLH 469 1/20/22 13 53 HLH 468 2/20/22 12 51 LLH 469 3/20/22 14 HLH 469 1/20/22 13 53 HLH 469 2/20/22 13 51 LLH 469 3/20/22 14 HLH 469 1/20/22 14 53 HLH 469 2/20/22 15 LLH 469 3/20/22 15	LLH	452	1/19/22	20	53	HLH	452	2/19/22	20	51	HLH	452	3/19/22	21
LLH	LLH	453	1/19/22	21	53	HLH	453	2/19/22	21	51	HLH	453	3/19/22	22
LLH	LLH	454	1/19/22	22	53	HLH	454	2/19/22	22	51	HLH	454	3/19/22	23
LLH	LLH	455	1/19/22	23	53	LLH	455	2/19/22	23	51	LLH	455	3/19/22	24
LLH	LLH	456	1/19/22	24	53	LLH	456	2/19/22	24	51	LLH	456	3/20/22	1
LLH	LLH	457	1/20/22	1	53	LLH	457	2/20/22	1	51	LLH	457	3/20/22	2
LLH	LLH	458	1/20/22	2	53	LLH	458	2/20/22	2	51	LLH	458	3/20/22	3
LLH	LLH	459	1/20/22	3	53	LLH	459	2/20/22	3	51	LLH	459	3/20/22	4
LLH	LLH	460	1/20/22	4	53	LLH	460	2/20/22	4	51	LLH	460	3/20/22	5
HLH 463 1/20/22 7 53 HLH 463 2/20/22 7 51 LLH 463 3/20/22 8 HLH 464 1/20/22 8 53 HLH 464 2/20/22 8 51 LLH 464 3/20/22 9 HLH 465 1/20/22 9 53 HLH 465 2/20/22 9 51 LLH 465 3/20/22 10 HLH 466 1/20/22 10 53 HLH 466 2/20/22 10 51 LLH 466 3/20/22 11 HLH 467 1/20/22 11 53 HLH 467 2/20/22 11 51 LLH 467 3/20/22 12 HLH 468 1/20/22 12 53 HLH 468 2/20/22 12 51 LLH 468 3/20/22 13 HLH 469 1/20/22 13 53 HLH 469 2/20/22 13 51 LLH 469 3/20/22 14 HLH 470 1/20/22 14 53 HLH 470 2/20/22 14 51 LLH 470 3/20/22 15	LLH	461	1/20/22	5	53	LLH	461	2/20/22	5	51	LLH	461	3/20/22	6
HLH	LLH	462	1/20/22	6	53	LLH	462	2/20/22	6	51	LLH	462	3/20/22	7
HLH 465 1/20/22 9 53 HLH 465 2/20/22 9 51 LLH 465 3/20/22 10 HLH 466 1/20/22 10 53 HLH 466 2/20/22 10 51 LLH 466 3/20/22 11 HLH 467 1/20/22 11 53 HLH 467 2/20/22 11 51 LLH 468 3/20/22 12 HLH 468 1/20/22 12 53 HLH 468 2/20/22 12 51 LLH 468 3/20/22 13 HLH 469 1/20/22 13 53 HLH 469 2/20/22 13 51 LLH 469 3/20/22 14 HLH 470 1/20/22 14 53 HLH 470 2/20/22 14 51 LLH 470 3/20/22 15	HLH	463	1/20/22	7	53	HLH	463	2/20/22	7	51	LLH	463	3/20/22	8
HLH 466 1/20/22 10 53 HLH 466 2/20/22 10 51 LLH 466 3/20/22 11 HLH 467 1/20/22 11 53 HLH 467 2/20/22 11 51 LLH 467 3/20/22 12 HLH 468 1/20/22 12 53 HLH 468 2/20/22 12 51 LLH 468 3/20/22 13 HLH 469 1/20/22 13 53 HLH 469 2/20/22 13 51 LLH 469 3/20/22 14 HLH 470 1/20/22 14 53 HLH 470 2/20/22 14 51 LLH 470 3/20/22 15	HLH	464	1/20/22	8	53	HLH	464	2/20/22	8	51	LLH	464	3/20/22	9
HLH 467 1/20/22 11 53 HLH 467 2/20/22 11 51 LLH 467 3/20/22 12 HLH 468 1/20/22 12 53 HLH 468 2/20/22 12 51 LLH 468 3/20/22 13 HLH 469 1/20/22 13 53 HLH 469 2/20/22 13 51 LLH 469 3/20/22 14 HLH 470 1/20/22 14 53 HLH 470 2/20/22 14 51 LLH 470 3/20/22 15	HLH	465	1/20/22	9	53	HLH	465	2/20/22	9	51	LLH	465	3/20/22	10
HLH 468 1/20/22 12 53 HLH 468 2/20/22 12 51 LLH 468 3/20/22 13 HLH 469 1/20/22 13 53 HLH 469 2/20/22 13 51 LLH 469 3/20/22 14 HLH 470 1/20/22 14 53 HLH 470 2/20/22 14 51 LLH 470 3/20/22 15	HLH	466	1/20/22	10	53	HLH	466	2/20/22	10	51	LLH	466	3/20/22	11
HLH 469 1/20/22 13 53 HLH 469 2/20/22 13 51 LLH 469 3/20/22 14 HLH 470 1/20/22 14 53 HLH 470 2/20/22 14 51 LLH 470 3/20/22 15	HLH	467	1/20/22	11	53	HLH	467	2/20/22	11	51	LLH	467	3/20/22	12
HLH 470 1/20/22 14 53 HLH 470 2/20/22 14 51 LLH 470 3/20/22 15	HLH	468	1/20/22	12	53	HLH	468	2/20/22	12	51	LLH	468	3/20/22	13
	HLH	469	1/20/22	13	53	HLH	469	2/20/22	13	51	LLH	469	3/20/22	14
1111 474 1/20/22 15 52 1111 474 2/20/22 15 54 1111 474 2/20/22	HLH	470	1/20/22	14	53	HLH	470	2/20/22	14	51	LLH	470	3/20/22	15
HLH 4/1 1/20/22 15 53 HLH 4/1 2/20/22 15 51 LLH 4/1 3/20/22 16	HLH	471	1/20/22	15	53	HLH	471	2/20/22	15	51	LLH	471	3/20/22	16
HLH 472 1/20/22 16 53 HLH 472 2/20/22 16 51 LLH 472 3/20/22 17	HLH	472	1/20/22	16	53	HLH	472	2/20/22	16	51	LLH	472	3/20/22	17
HLH 473 1/20/22 17 53 HLH 473 2/20/22 17 51 LLH 473 3/20/22 18	HLH	473	1/20/22	17	53	HLH	473	2/20/22	17	51	LLH	473	3/20/22	18

HLH	474	1/20/22	18	53	HLH	474	2/20/22	18	51	LLH	474	3/20/22	19
HLH	475	1/20/22	19	53	HLH	475	2/20/22	19	51	LLH	475	3/20/22	20
HLH	476	1/20/22	20	53	HLH	476	2/20/22	20	51	LLH	476	3/20/22	21
HLH	477	1/20/22	21	53	HLH	477	2/20/22	21	51	LLH	477	3/20/22	22
HLH	478	1/20/22	22	53	HLH	478	2/20/22	22	51	LLH	478	3/20/22	23
LLH	479	1/20/22	23	53	LLH	479	2/20/22	23	51	LLH	479	3/20/22	24
LLH	480	1/20/22	24	53	LLH	480	2/20/22	24	51	LLH	480	3/21/22	1
LLH	481	1/21/22	1	53	LLH	481	2/21/22	1	51	LLH	481	3/21/22	2
LLH	482	1/21/22	2	53	LLH	482	2/21/22	2	51	LLH	482	3/21/22	3
LLH	483	1/21/22	3	53	LLH	483	2/21/22	3	51	LLH	483	3/21/22	4
LLH	484	1/21/22	4	53	LLH	484	2/21/22	4	51	LLH	484	3/21/22	5
LLH	485	1/21/22	5	53	LLH	485	2/21/22	5	51	LLH	485	3/21/22	6
LLH	486	1/21/22	6	53	LLH	486	2/21/22	6	51	LLH	486	3/21/22	7
HLH	487	1/21/22	7	53	HLH	487	2/21/22	7	51	HLH	487	3/21/22	8
HLH	488	1/21/22	8	53	HLH	488	2/21/22	8	51	HLH	488	3/21/22	9
HLH	489	1/21/22	9	53	HLH	489	2/21/22	9	51	HLH	489	3/21/22	10
HLH	490	1/21/22	10	53	HLH	490	2/21/22	10	51	HLH	490	3/21/22	11
HLH	491	1/21/22	11	53	HLH	491	2/21/22	11	51	HLH	491	3/21/22	12
HLH	492	1/21/22	12	53	HLH	492	2/21/22	12	51	HLH	492	3/21/22	13
HLH	493	1/21/22	13	53	HLH	493	2/21/22	13	51	HLH	493	3/21/22	14
HLH	494	1/21/22	14	53	HLH	494	2/21/22	14	51	HLH	494	3/21/22	15
HLH	495	1/21/22	1 5	53	HLH	495	2/21/22	15	51	HLH	495	3/21/22	16
HLH	496	1/21/22	16	53	HLH	496	2/21/22	16	51	HLH	496	3/21/22	17
HLH	497	1/21/22	17	53	HLH	497	2/21/22	17	51	HLH	497	3/21/22	18
HLH	498	1/21/22	18	53	HLH	498	2/21/22	18	51	HLH	498	3/21/22	19
HLH	499	1/21/22	19	53	HLH	499	2/21/22	19	51	HLH	499	3/21/22	20
HLH	500	1/21/22	20	53	HLH	500	2/21/22	20	51	HLH	500	3/21/22	21
HLH	501	1/21/22	21	53	HLH	501	2/21/22	21	51	HLH	501	3/21/22	22
HLH	502	1/21/22	22	53	HLH	502	2/21/22	22	51	HLH	502	3/21/22	23
LLH	503	1/21/22	23	53	LLH	503	2/21/22	23	51	LLH	503	3/21/22	24
LLH	504	1/21/22	24	53	LLH	504	2/21/22	24	51	LLH	504	3/22/22	1
LLH	505	1/22/22	1	53	LLH	505	2/22/22	1	51	LLH	505	3/22/22	2
LLH	506	1/22/22	2	53	LLH	506	2/22/22	2	51	LLH	506	3/22/22	3
LLH	507	1/22/22	3	53	LLH	507	2/22/22	3	51	LLH	507	3/22/22	4

LLH	508	1/22/22	4	53	LLH	508	2/22/22	4	51	LLH	508	3/22/22	5
LLH	509	1/22/22	5	53	LLH	509	2/22/22	5	51	LLH	509	3/22/22	6
LLH	510	1/22/22	6	53	LLH	510	2/22/22	6	51	LLH	510	3/22/22	7
HLH	511	1/22/22	7	53	HLH	511	2/22/22	7	51	HLH	511	3/22/22	8
HLH	512	1/22/22	8	53	HLH	512	2/22/22	8	51	HLH	512	3/22/22	9
HLH	513	1/22/22	9	53	HLH	513	2/22/22	9	51	HLH	513	3/22/22	10
HLH	514	1/22/22	10	53	HLH	514	2/22/22	10	51	HLH	514	3/22/22	11
HLH	515	1/22/22	11	53	HLH	515	2/22/22	11	51	HLH	515	3/22/22	12
HLH	516	1/22/22	12	53	HLH	516	2/22/22	12	51	HLH	516	3/22/22	13
HLH	517	1/22/22	13	53	HLH	517	2/22/22	13	51	HLH	517	3/22/22	14
HLH	518	1/22/22	14	53	HLH	518	2/22/22	14	51	HLH	518	3/22/22	15
HLH	519	1/22/22	15	53	HLH	519	2/22/22	15	51	HLH	519	3/22/22	16
HLH	520	1/22/22	16	53	HLH	520	2/22/22	16	51	HLH	520	3/22/22	17
HLH	521	1/22/22	17	53	HLH	521	2/22/22	17	51	HLH	521	3/22/22	18
HLH	522	1/22/22	18	53	HLH	522	2/22/22	18	51	HLH	522	3/22/22	19
HLH	523	1/22/22	19	53	HLH	523	2/22/22	19	51	HLH	523	3/22/22	20
HLH	524	1/22/22	20	53	HLH	524	2/22/22	20	51	HLH	524	3/22/22	21
HLH	525	1/22/22	21	53	HLH	525	2/22/22	21	51	HLH	525	3/22/22	22
HLH	526	1/22/22	22	53	HLH	526	2/22/22	22	51	HLH	526	3/22/22	23
LLH	527	1/22/22	23	53	LLH	527	2/22/22	23	51	LLH	527	3/22/22	24
LLH	528	1/22/22	24	53	LLH	528	2/22/22	24	51	LLH	528	3/23/22	1
LLH	529	1/23/22	1	53	LLH	529	2/23/22	1	51	LLH	529	3/23/22	2
LLH	530	1/23/22	2	53	LLH	530	2/23/22	2	51	LLH	530	3/23/22	3
LLH	531	1/23/22	3	53	LLH	531	2/23/22	3	51	LLH	531	3/23/22	4
LLH	532	1/23/22	4	53	LLH	532	2/23/22	4	51	LLH	532	3/23/22	5
LLH	533	1/23/22	5	53	LLH	533	2/23/22	5	51	LLH	533	3/23/22	6
LLH	534	1/23/22	6	53	LLH	534	2/23/22	6	51	LLH	534	3/23/22	7
HLH	535	1/23/22	7	53	LLH	535	2/23/22	7	51	HLH	535	3/23/22	8
HLH	536	1/23/22	8	53	LLH	536	2/23/22	8	51	HLH	536	3/23/22	9
HLH	537	1/23/22	9	53	LLH	537	2/23/22	9	51	HLH	537	3/23/22	10
HLH	538	1/23/22	10	53	LLH	538	2/23/22	10	51	HLH	538	3/23/22	11
HLH	539	1/23/22	11	53	LLH	539	2/23/22	11	51	HLH	539	3/23/22	12
HLH	540	1/23/22	12	53	LLH	540	2/23/22	12	51	HLH	540	3/23/22	13
HLH	541	1/23/22	13	53	LLH	541	2/23/22	13	51	HLH	541	3/23/22	14

HLH	542	1/23/22	14	53	LLH	542	2/23/22	14	51	HLH	542	3/23/22	15
HLH	543	1/23/22	15	53	LLH	543	2/23/22	15	51	HLH	543	3/23/22	16
HLH	544	1/23/22	16	53	LLH	544	2/23/22	16	51	HLH	544	3/23/22	17
HLH	545	1/23/22	17	53	LLH	545	2/23/22	17	51	HLH	545	3/23/22	18
HLH	546	1/23/22	18	53	LLH	546	2/23/22	18	51	HLH	546	3/23/22	19
HLH	547	1/23/22	19	53	LLH	547	2/23/22	19	51	HLH	547	3/23/22	20
HLH	548	1/23/22	20	53	LLH	548	2/23/22	20	51	HLH	548	3/23/22	21
HLH	549	1/23/22	21	53	LLH	549	2/23/22	21	51	HLH	549	3/23/22	22
HLH	550	1/23/22	22	53	LLH	550	2/23/22	22	51	HLH	550	3/23/22	23
LLH	551	1/23/22	23	53	LLH	551	2/23/22	23	51	LLH	551	3/23/22	24
LLH	552	1/23/22	24	53	LLH	552	2/23/22	24	51	LLH	552	3/24/22	1
LLH	553	1/24/22	1	53	LLH	553	2/24/22	1	51	LLH	553	3/24/22	2
LLH	554	1/24/22	2	53	LLH	554	2/24/22	2	51	LLH	554	3/24/22	3
LLH	555	1/24/22	3	53	LLH	555	2/24/22	3	51	LLH	555	3/24/22	4
LLH	556	1/24/22	4	53	LLH	556	2/24/22	4	51	LLH	556	3/24/22	5
LLH	557	1/24/22	5	53	LLH	557	2/24/22	5	51	LLH	557	3/24/22	6
LLH	558	1/24/22	6	53	LLH	558	2/24/22	6	51	LLH	558	3/24/22	7
HLH	559	1/24/22	7	53	HLH	559	2/24/22	7	51	HLH	559	3/24/22	8
HLH	560	1/24/22	8	53	HLH	560	2/24/22	8	51	HLH	560	3/24/22	9
HLH	561	1/24/22	9	53	HLH	561	2/24/22	9	51	HLH	561	3/24/22	10
HLH	562	1/24/22	10	53	HLH	562	2/24/22	10	51	HLH	562	3/24/22	11
HLH	563	1/24/22	11	53	HLH	563	2/24/22	11	51	HLH	563	3/24/22	12
HLH	564	1/24/22	12	53	HLH	564	2/24/22	12	51	HLH	564	3/24/22	13
HLH	565	1/24/22	13	53	HLH	565	2/24/22	13	51	HLH	565	3/24/22	14
HLH	566	1/24/22	14	53	HLH	566	2/24/22	14	51	HLH	566	3/24/22	15
HLH	567	1/24/22	1 5	53	HLH	567	2/24/22	15	51	HLH	567	3/24/22	16
HLH	568	1/24/22	16	53	HLH	568	2/24/22	16	51	HLH	568	3/24/22	17
HLH	569	1/24/22	17	53	HLH	569	2/24/22	17	51	HLH	569	3/24/22	18
HLH	570	1/24/22	18	53	HLH	570	2/24/22	18	51	HLH	570	3/24/22	19
HLH	571	1/24/22	19	53	HLH	571	2/24/22	19	51	HLH	571	3/24/22	20
HLH	572	1/24/22	20	53	HLH	572	2/24/22	20	51	HLH	572	3/24/22	21
HLH	573	1/24/22	21	53	HLH	573	2/24/22	21	51	HLH	573	3/24/22	22
HLH	574	1/24/22	22	53	HLH	574	2/24/22	22	51	HLH	574	3/24/22	23
LLH	575	1/24/22	23	53	LLH	575	2/24/22	23	51	LLH	575	3/24/22	24

LLH	576	1/24/22	24	53	LLH	576	2/24/22	24	51	LLH	576	3/25/22	1
LLH	577	1/25/22	1	53	LLH	577	2/25/22	1	51	LLH	577	3/25/22	2
LLH	578	1/25/22	2	53	LLH	578	2/25/22	2	51	LLH	578	3/25/22	3
LLH	579	1/25/22	3	53	LLH	579	2/25/22	3	51	LLH	579	3/25/22	4
LLH	580	1/25/22	4	53	LLH	580	2/25/22	4	51	LLH	580	3/25/22	5
LLH	581	1/25/22	5	53	LLH	581	2/25/22	5	51	LLH	581	3/25/22	6
LLH	582	1/25/22	6	53	LLH	582	2/25/22	6	51	LLH	582	3/25/22	7
LLH	583	1/25/22	7	53	HLH	583	2/25/22	7	51	HLH	583	3/25/22	8
LLH	584	1/25/22	8	53	HLH	584	2/25/22	8	51	HLH	584	3/25/22	9
LLH	585	1/25/22	9	53	HLH	585	2/25/22	9	51	HLH	585	3/25/22	10
LLH	586	1/25/22	10	53	HLH	586	2/25/22	10	51	HLH	586	3/25/22	11
LLH	587	1/25/22	11	53	HLH	587	2/25/22	11	51	HLH	587	3/25/22	12
LLH	588	1/25/22	12	53	HLH	588	2/25/22	12	51	HLH	588	3/25/22	13
LLH	589	1/25/22	13	53	HLH	589	2/25/22	13	51	HLH	589	3/25/22	14
LLH	590	1/25/22	14	53	HLH	590	2/25/22	14	51	HLH	590	3/25/22	15
LLH	591	1/25/22	15	53	HLH	591	2/25/22	15	51	HLH	591	3/25/22	16
LLH	592	1/25/22	16	53	HLH	592	2/25/22	16	51	HLH	592	3/25/22	17
LLH	593	1/25/22	17	53	HLH	593	2/25/22	17	51	HLH	593	3/25/22	18
LLH	594	1/25/22	18	53	HLH	594	2/25/22	18	51	HLH	594	3/25/22	19
LLH	595	1/25/22	19	53	HLH	595	2/25/22	19	51	HLH	595	3/25/22	20
LLH	596	1/25/22	20	53	HLH	596	2/25/22	20	51	HLH	596	3/25/22	21
LLH	597	1/25/22	21	53	HLH	597	2/25/22	21	51	HLH	597	3/25/22	22
LLH	598	1/25/22	22	53	HLH	598	2/25/22	22	51	HLH	598	3/25/22	23
LLH	599	1/25/22	23	53	LLH	599	2/25/22	23	51	LLH	599	3/25/22	24
LLH	600	1/25/22	24	53	LLH	600	2/25/22	24	51	LLH	600	3/26/22	1
LLH	601	1/26/22	1	53	LLH	601	2/26/22	1	51	LLH	601	3/26/22	2
LLH	602	1/26/22	2	53	LLH	602	2/26/22	2	51	LLH	602	3/26/22	3
LLH	603	1/26/22	3	53	LLH	603	2/26/22	3	51	LLH	603	3/26/22	4
LLH	604	1/26/22	4	53	LLH	604	2/26/22	4	51	LLH	604	3/26/22	5
LLH	605	1/26/22	5	53	LLH	605	2/26/22	5	51	LLH	605	3/26/22	6
LLH	606	1/26/22	6	53	LLH	606	2/26/22	6	51	LLH	606	3/26/22	7
LLH	607	1/26/22	7	53	HLH	607	2/26/22	7	51	HLH	607	3/26/22	8
LLH	608	1/26/22	8	53	HLH	608	2/26/22	8	51	HLH	608	3/26/22	9
LLH	609	1/26/22	9	53	HLH	609	2/26/22	9	51	HLH	609	3/26/22	10

LLH	610	1/26/22	10	53	HLH	610	2/26/22	10	51	HLH	610	3/26/22	11
LLH	611	1/26/22	11	53	HLH	611	2/26/22	11	51	HLH	611	3/26/22	12
LLH	612	1/26/22	12	53	HLH	612	2/26/22	12	51	HLH	612	3/26/22	13
LLH	613	1/26/22	13	53	HLH	613	2/26/22	13	51	HLH	613	3/26/22	14
LLH	614	1/26/22	14	53	HLH	614	2/26/22	14	51	HLH	614	3/26/22	15
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LLH	616	1/26/22	16	53	HLH	616	2/26/22	16	51	HLH	616	3/26/22	17
LLH	617	1/26/22	17	53	HLH	617	2/26/22	17	51	HLH	617	3/26/22	18
LLH	618	1/26/22	18	53	HLH	618	2/26/22	18	51	HLH	618	3/26/22	19
LLH	619	1/26/22	19	53	HLH	619	2/26/22	19	51	HLH	619	3/26/22	20
LLH	620	1/26/22	20	53	HLH	620	2/26/22	20	51	HLH	620	3/26/22	21
LLH	621	1/26/22	21	53	HLH	621	2/26/22	21	51	HLH	621	3/26/22	22
LLH	622	1/26/22	22	53	HLH	622	2/26/22	22	51	HLH	622	3/26/22	23
LLH	623	1/26/22	23	53	LLH	623	2/26/22	23	51	LLH	623	3/26/22	24
LLH	624	1/26/22	24	53	LLH	624	2/26/22	24	51	LLH	624	3/27/22	1
LLH	625	1/27/22	1	53	LLH	625	2/27/22	1	51	LLH	625	3/27/22	2
LLH	626	1/27/22	2	53	LLH	626	2/27/22	2	51	LLH	626	3/27/22	3
LLH	627	1/27/22	3	53	LLH	627	2/27/22	3	51	LLH	627	3/27/22	4
LLH	628	1/27/22	4	53	LLH	628	2/27/22	4	51	LLH	628	3/27/22	5
LLH	629	1/27/22	5	53	LLH	629	2/27/22	5	51	LLH	629	3/27/22	6
LLH	630	1/27/22	6	53	LLH	630	2/27/22	6	51	LLH	630	3/27/22	7
HLH	631	1/27/22	7	53	HLH	631	2/27/22	7	51	LLH	631	3/27/22	8
HLH	632	1/27/22	8	53	HLH	632	2/27/22	8	51	LLH	632	3/27/22	9
HLH	633	1/27/22	9	53	HLH	633	2/27/22	9	51	LLH	633	3/27/22	10
HLH	634	1/27/22	10	53	HLH	634	2/27/22	10	51	LLH	634	3/27/22	11
HLH	635	1/27/22	11	53	HLH	635	2/27/22	11	51	LLH	635	3/27/22	12
HLH	636	1/27/22	12	53	HLH	636	2/27/22	12	51	LLH	636	3/27/22	13
HLH	637	1/27/22	13	53	HLH	637	2/27/22	13	51	LLH	637	3/27/22	14
HLH	638	1/27/22	14	53	HLH	638	2/27/22	14	51	LLH	638	3/27/22	15
HLH	639	1/27/22	15	53	HLH	639	2/27/22	15	51	LLH	639	3/27/22	16
HLH	640	1/27/22	16	53	HLH	640	2/27/22	16	51	LLH	640	3/27/22	17
HLH	641	1/27/22	17	53	HLH	641	2/27/22	17	51	LLH	641	3/27/22	18
HLH	642	1/27/22	18	53	HLH	642	2/27/22	18	51	LLH	642	3/27/22	19
HLH	643	1/27/22	19	53	HLH	643	2/27/22	19	51	LLH	643	3/27/22	20
	0.0										0.0		

HLH 644 1/27/22 20 53 HLH 644 2/27/22 20 51 LLH 645 3/27/22 21 51 HLH 646 3/27/22 22 51 HLH 646 1/27/22 22 53 HLH 647 1/27/22 22 53 HLH 647 1/27/22 22 53 HLH 647 1/27/22 23 53 LLH 647 1/27/22 24 53 LLH 647 1/27/22 24 53 LLH 647 3/27/22 24 51 LLH 648 3/28/22 1 LLH 649 1/28/22 1 53 LLH 649 2/28/22 1 51 LLH 649 3/28/22 1 LLH 650 1/28/22 2 53 LLH 650 1/28/22 2 53 LLH 650 1/28/22 3 51 LLH 650 1/28/22 3 53 LLH 650 1/28/22 3 51 LLH 650 1/28/22 3 51 LLH 651 3/28/22 3 LLH 651 1/28/22 3 53 LLH 650 1/28/22 3 51 LLH 651 3/28/22 4 LLH 651 1/28/22 3 53 LLH 650 1/28/22 3 51 LLH 651 3/28/22 4 LLH 652 1/28/22 3 53 LLH 652 1/28/22 3 51 LLH 651 3/28/22 5 LLH 652 1/28/22 3 51 LLH 651 3/28/22 5 LLH 652 1/28/22 6 53 LLH 652 1/28/22 6 51 LLH 653 3/28/22 5 LLH 652 1/28/22 6 53 LLH 653 1/28/22 6 51 LLH 653 3/28/22 7 HLH 654 1/28/22 6 53 LLH 654 1/28/22 6 53 LLH 655 1/28/22 7 51 LLH 655 3/28/22 7 HLH 655 1/28/22 9 53 HLH 655 2/28/22 7 51 HLH 654 3/28/22 9 HLH 655 1/28/22 9 53 HLH 656 2/28/22 9 51 HLH 657 3/28/22 9 HLH 657 1/28/22 9 53 HLH 656 2/28/22 10 51 HLH 658 3/28/22 10 HLH 658 1/28/22 10 53 HLH 657 2/28/22 10 51 HLH 657 3/28/22 10 HLH 660 1/28/22 11 53 HLH 660 2/28/22 11 51 HLH 660 3/28/22 11 HLH 661 1/28/22 12 53 HLH 660 2/28/22 11 51 HLH 660 3/28/22 11 HLH 661 1/28/22 12 53 HLH 660 2/28/22 12 51 HLH 660 3/28/22 13 HLH 661 1/28/22 13 53 HLH 660 2/28/22 12 51 HLH 660 3/28/22 13 HLH 660 1/28/22 15 53 HLH 660 2/28/22 12 51 HLH 660 3/28/22 13 HLH 660 1/28/22 15 53 HLH 660 2/28/22 12 51 HLH 663 3/28/22 12 HLH 660 1/28/22 15 53 HLH 660 2/28/22 12 51 HLH 663 3/28/22 12 HLH 660 1/28/22 15 53 HLH 660 2/28/22 12 51 HLH 663 3/28/22 12 HLH 660 1/28/22 15 53 HLH 660 2/28/22 12 51 HLH 663 3/28/22 13 HLH 667 1/28/22 3 53 LLH 660 2/28/22 12 51 HLH 663 3/28/22 13 HLH 667 1/28/22 3 53 LLH 660 2/28/22 12 51 HLH 660 3/28/22 13 HLH 667 1/28/22 3 53 LLH 667 1/28/22 2 2 51 HLH 667 1/28/22 3 53 LLH 667 1/28/22 2 2 51 HLH 667 1/28/22 3 53 LLH 667 1/28/22 2 3 51 HLH 667 1/28/22 3 53 LLH 667 1/														
HLH 646 1/27/22 22 53 HLH 646 2/27/22 22 51 LLH 646 3/27/22 23 LLH 647 1/27/22 24 53 LLH 647 1/27/22 24 53 LLH 648 1/27/22 24 53 LLH 648 2/27/22 24 51 LLH 648 3/28/22 1 LLH 659 1/28/22 1 53 LLH 649 2/28/22 1 51 LLH 650 3/28/22 2 LLH 650 1/28/22 2 53 LLH 650 2/28/22 1 51 LLH 650 3/28/22 2 LLH 650 1/28/22 2 53 LLH 650 1/28/22 2 53 LLH 651 2/28/22 3 51 LLH 651 3/28/22 3 LLH 651 2/28/22 3 51 LLH 651 3/28/22 3 LLH 652 3/28/22 4 LLH 652 1/28/22 4 53 LLH 652 2/28/22 4 51 LLH 653 3/28/22 5 LLH 653 1/28/22 5 53 LLH 653 1/28/22 5 51 LLH 653 3/28/22 5 LLH 654 1/28/22 5 53 LLH 655 1/28/22 7 51 LLH 653 3/28/22 7 HLH 655 1/28/22 7 53 HLH 655 2/28/22 7 51 LLH 653 3/28/22 7 HLH 655 1/28/22 8 53 HLH 655 2/28/22 7 51 HLH 655 3/28/22 8 HLH 656 1/28/22 8 53 HLH 656 1/28/22 8 51 HLH 656 3/28/22 9 HLH 657 1/28/22 8 53 HLH 656 1/28/22 8 51 HLH 656 3/28/22 9 HLH 657 1/28/22 10 53 HLH 657 2/28/22 10 51 HLH 656 3/28/22 10 HLH 659 1/28/22 11 53 HLH 669 1/28/22 11 53 HLH 669 3/28/22 11 HLH 669 1/28/22 12 53 HLH 669 2/28/22 13 51 HLH 669 3/28/22 12 HLH 660 1/28/22 13 53 HLH 661 2/28/22 13 51 HLH 662 3/28/22 13 HLH 662 1/28/22 13 53 HLH 662 2/28/22 13 51 HLH 662 3/28/22 14 HLH 662 1/28/22 15 53 HLH 662 2/28/22 15 HLH 663 3/28/22 14 HLH 666 1/28/22 15 53 HLH 666 2/28/22 15 HLH 666 3/28/22 15 HLH 666 1/28/22 15 53 HLH 666 2/28/22 15 HLH 666 3/28/22 15 HLH 666 1/28/22 15 53 HLH 666 2/28/22 15 HLH 666 3/28/22 15 HLH 666 1/28/22 15 53 HLH 667 1/28/22 15 53 HLH 667 1/28/22 15 53 HLH 667 2/28/22 15 51 HLH 669 3/28/22 15 HLH 669 1/28/22 15 53 HLH 667 1/28/22 20 51 HLH 669 3/28/22 20 HLH 667 1/28/22 23 53 HLH 667 1/28/22 2	HLH	644	1/27/22	20	53	HLH	644	2/27/22	20	51	LLH	644	3/27/22	21
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LLH 675 1/29/22 3 53 LLH 675 3/29/22 4 LLH 676 1/29/22 4 53 LLH 676 3/29/22 5	LLH	673	1/29/22	1	53	LLH						673	3/29/22	2
LLH 676 1/29/22 4 53 LLH 676 3/29/22 5	LLH	674	1/29/22	2	53	LLH						674	3/29/22	3
	LLH	675	1/29/22	3	53	LLH						675	3/29/22	4
LLH 677 1/29/22 5 53 LLH 677 3/29/22 6	LLH	676	1/29/22	4	53	LLH						676	3/29/22	5
	LLH	677	1/29/22	5	53	LLH						677	3/29/22	6

.LH	678	1/29/22	6	53	LLH	678	3/29/22
HLH	679	1/29/22	7	53	HLH	679	3/29/22
HLH	680	1/29/22	8	53	HLH	680	3/29/22
HLH	681	1/29/22	9	53	HLH	681	3/29/22
HLH	682	1/29/22	10	53	HLH	682	3/29/22
HLH	683	1/29/22	11	53	HLH	683	3/29/22
HLH	684	1/29/22	12	53	HLH	684	3/29/22
HLH	685	1/29/22	13	53	HLH	685	3/29/22
HLH	686	1/29/22	14	53	HLH	686	3/29/22
HLH	687	1/29/22	15	53	HLH	687	3/29/22
HLH	688	1/29/22	16	53	HLH	688	3/29/22
HLH	689	1/29/22	17	53	HLH	689	3/29/22
HLH	690	1/29/22	18	53	HLH	690	3/29/22
HLH	691	1/29/22	19	53	HLH	691	3/29/22
HLH	692	1/29/22	20	53	HLH	692	3/29/22
HLH	693	1/29/22	21	53	HLH	693	3/29/22
HLH	694	1/29/22	22	53	HLH	694	3/29/22
LH.	695	1/29/22	23	53	LLH	695	3/29/22
LLH	696	1/29/22	24	53	LLH	696	3/30/22
LLH	697	1/30/22	1	53	LLH	697	3/30/22
LLH	698	1/30/22	2	53	LLH	698	3/30/22
LLH	699	1/30/22	3	53	LLH	699	3/30/22
LLH	700	1/30/22	4	53	LLH	700	3/30/22
LLH	701	1/30/22	5	53	LLH	701	3/30/22
LLH	702	1/30/22	6	53	LLH	702	3/30/22
HLH	703	1/30/22	7	53	LLH	703	3/30/22
HLH	704	1/30/22	8	53	LLH	704	3/30/22
HLH	705	1/30/22	9	53	LLH	705	3/30/22
HLH	706	1/30/22	10	53	LLH	706	3/30/22
HLH	707	1/30/22	11	53	LLH	707	3/30/22
HLH	708	1/30/22	12	53	LLH	708	3/30/22
HLH	709	1/30/22	13	53	LLH	709	3/30/22
HLH	710	1/30/22	14	53	LLH	710	3/30/22
HLH	711	1/30/22	15	53	LLH	711	3/30/22

	74.0	1/20/22	10	F2	1111
HLH	712	1/30/22	16	53	LLH
HLH	713	1/30/22	17	53	LLH
HLH	714	1/30/22	18	53	LLH
HLH	715	1/30/22	19	53	LLH
HLH	716	1/30/22	20	53	LLH
HLH	717	1/30/22	21	53	LLH
HLH	718	1/30/22	22	53	LLH
LLH	719	1/30/22	23	53	LLH
LLH	720	1/30/22	24	53	LLH
LLH	721	1/31/22	1	53	LLH
LLH	722	1/31/22	2	53	LLH
LLH	723	1/31/22	3	53	LLH
LLH	724	1/31/22	4	53	LLH
LLH	725	1/31/22	5	53	LLH
LLH	726	1/31/22	6	53	LLH
HLH	727	1/31/22	7	53	HLH
HLH	728	1/31/22	8	53	HLH
HLH	729	1/31/22	9	53	HLH
HLH	730	1/31/22	10	53	HLH
HLH	731	1/31/22	11	53	HLH
HLH	732	1/31/22	12	53	HLH
HLH	733	1/31/22	13	53	HLH
HLH	734	1/31/22	14	53	HLH
HLH	735	1/31/22	15	53	HLH
HLH	736	1/31/22	16	53	HLH
HLH	737	1/31/22	17	53	HLH
HLH	738	1/31/22	18	53	HLH
HLH	739	1/31/22	19	53	HLH
HLH	740	1/31/22	20	53	HLH
HLH	741	1/31/22	21	53	HLH
HLH	742	1/31/22	22	53	HLH
LLH	743	1/31/22	23	53	LLH
LLH	744	1/31/22	24	53	LLH
LLII	, , , ,	1/31/22	27		LEIT

				April					May				
		Hour in		Hour			Hour in		Hour			Hour in	
MW	HLH/LLH	Month	Date	Ending	MW	HLH/LLH	Month	Date	Ending	MW	HLH/LLH	Month	Date
44	LLH	1	4/1/22	1	3	LLH	1	5/1/22	1	0	LLH	1	6/1/22
44	LLH	2	4/1/22	2	3	LLH	2	5/1/22	2	0	LLH	2	6/1/22
44	LLH	3	4/1/22	3	3	LLH	3	5/1/22	3	0	LLH	3	6/1/22
44	LLH	4	4/1/22	4	3	LLH	4	5/1/22	4	0	LLH	4	6/1/22
44	LLH	5	4/1/22	5	3	LLH	5	5/1/22	5	0	LLH	5	6/1/22
44	LLH	6	4/1/22	6	3	LLH	6	5/1/22	6	0	LLH	6	6/1/22
44	HLH	7	4/1/22	7	3	HLH	7	5/1/22	7	0	LLH	7	6/1/22
44	HLH	8	4/1/22	8	3	HLH	8	5/1/22	8	0	LLH	8	6/1/22
44	HLH	9	4/1/22	9	3	HLH	9	5/1/22	9	0	LLH	9	6/1/22
44	HLH	10	4/1/22	10	3	HLH	10	5/1/22	10	0	LLH	10	6/1/22
44	HLH	11	4/1/22	11	3	HLH	11	5/1/22	11	0	LLH	11	6/1/22
44	HLH	12	4/1/22	12	3	HLH	12	5/1/22	12	0	LLH	12	6/1/22
44	HLH	13	4/1/22	13	3	HLH	13	5/1/22	13	0	LLH	13	6/1/22
44	HLH	14	4/1/22	14	3	HLH	14	5/1/22	14	0	LLH	14	6/1/22
44	HLH	15	4/1/22	15	3	HLH	15	5/1/22	15	0	LLH	15	6/1/22
44	HLH	16	4/1/22	16	3	HLH	16	5/1/22	16	0	LLH	16	6/1/22
44	HLH	17	4/1/22	17	3	HLH	17	5/1/22	17	0	LLH	17	6/1/22
44	HLH	18	4/1/22	18	3	HLH	18	5/1/22	18	0	LLH	18	6/1/22
44	HLH	19	4/1/22	19	3	HLH	19	5/1/22	19	0	LLH	19	6/1/22
44	HLH	20	4/1/22	20	3	HLH	20	5/1/22	20	0	LLH	20	6/1/22
44	HLH	21	4/1/22	21	3	HLH	21	5/1/22	21	0	LLH	21	6/1/22
44	HLH	22	4/1/22	22	3	HLH	22	5/1/22	22	0	LLH	22	6/1/22
44	LLH	23	4/1/22	23	3	LLH	23	5/1/22	23	0	LLH	23	6/1/22
44	LLH	24	4/1/22	24	3	LLH	24	5/1/22	24	0	LLH	24	6/1/22
44	LLH	25	4/2/22	1	3	LLH	25	5/2/22	1	0	LLH	25	6/2/22
44	LLH	26	4/2/22	2	3	LLH	26	5/2/22	2	0	LLH	26	6/2/22
44	LLH	27	4/2/22	3	3	LLH	27	5/2/22	3	0	LLH	27	6/2/22
44	LLH	28	4/2/22	4	3	LLH	28	5/2/22	4	0	LLH	28	6/2/22
44	LLH	29	4/2/22	5	3	LLH	29	5/2/22	5	0	LLH	29	6/2/22
44	LLH	30	4/2/22	6	3	LLH	30	5/2/22	6	0	LLH	30	6/2/22
44	HLH	31	4/2/22	7	3	HLH	31	5/2/22	7	0	HLH	31	6/2/22

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44	HLH	32	4/2/22	8	3	HLH	32	5/2/22	8	0	HLH	32	6/2/22
44	HLH	33	4/2/22	9	3	HLH	33	5/2/22	9	0	HLH	33	6/2/22
44	HLH	34	4/2/22	10	3	HLH	34	5/2/22	10	0	HLH	34	6/2/22
44	HLH	35	4/2/22	11	3	HLH	35	5/2/22	11	0	HLH	35	6/2/22
44	HLH	36	4/2/22	12	3	HLH	36	5/2/22	12	0	HLH	36	6/2/22
44	HLH	37	4/2/22	13	3	HLH	37	5/2/22	13	0	HLH	37	6/2/22
44	HLH	38	4/2/22	14	3	HLH	38	5/2/22	14	0	HLH	38	6/2/22
44	HLH	39	4/2/22	15	3	HLH	39	5/2/22	15	0	HLH	39	6/2/22
44	HLH	40	4/2/22	16	3	HLH	40	5/2/22	16	0	HLH	40	6/2/22
44	HLH	41	4/2/22	17	3	HLH	41	5/2/22	17	0	HLH	41	6/2/22
44	HLH	42	4/2/22	18	3	HLH	42	5/2/22	18	0	HLH	42	6/2/22
44	HLH	43	4/2/22	19	3	HLH	43	5/2/22	19	0	HLH	43	6/2/22
44	HLH	44	4/2/22	20	3	HLH	44	5/2/22	20	0	HLH	44	6/2/22
44	HLH	45	4/2/22	21	3	HLH	45	5/2/22	21	0	HLH	45	6/2/22
44	HLH	46	4/2/22	22	3	HLH	46	5/2/22	22	0	HLH	46	6/2/22
44	LLH	47	4/2/22	23	3	LLH	47	5/2/22	23	0	LLH	47	6/2/22
44	LLH	48	4/2/22	24	3	LLH	48	5/2/22	24	0	LLH	48	6/2/22
44	LLH	49	4/3/22	1	3	LLH	49	5/3/22	1	0	LLH	49	6/3/22
44	LLH	50	4/3/22	2	3	LLH	50	5/3/22	2	0	LLH	50	6/3/22
44	LLH	51	4/3/22	3	3	LLH	51	5/3/22	3	0	LLH	51	6/3/22
44	LLH	52	4/3/22	4	3	LLH	52	5/3/22	4	0	LLH	52	6/3/22
44	LLH	53	4/3/22	5	3	LLH	53	5/3/22	5	0	LLH	53	6/3/22
44	LLH	54	4/3/22	6	3	LLH	54	5/3/22	6	0	LLH	54	6/3/22
44	HLH	55	4/3/22	7	3	LLH	55	5/3/22	7	0	HLH	55	6/3/22
44	HLH	56	4/3/22	8	3	LLH	56	5/3/22	8	0	HLH	56	6/3/22
44	HLH	57	4/3/22	9	3	LLH	57	5/3/22	9	0	HLH	57	6/3/22
44	HLH	58	4/3/22	10	3	LLH	58	5/3/22	10	0	HLH	58	6/3/22
44	HLH	59	4/3/22	11	3	LLH	59	5/3/22	11	0	HLH	59	6/3/22
44	HLH	60	4/3/22	12	3	LLH	60	5/3/22	12	0	HLH	60	6/3/22
44	HLH	61	4/3/22	13	3	LLH	61	5/3/22	13	0	HLH	61	6/3/22
44	HLH	62	4/3/22	14	3	LLH	62	5/3/22	14	0	HLH	62	6/3/22
44	HLH	63	4/3/22	15	3	LLH	63	5/3/22	15	0	HLH	63	6/3/22
44	HLH	64	4/3/22	16	3	LLH	64	5/3/22	16	0	HLH	64	6/3/22
44	HLH	65	4/3/22	17	3	LLH	65	5/3/22	17	0	HLH	65	6/3/22
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Ì	44	HLH	66	4/3/22	18	3	LLH	66	5/3/22	18	0	HLH	66	6/3/22
	44	HLH	67	4/3/22	19	3	LLH	67	5/3/22	19	0	HLH	67	6/3/22
	44	HLH	68	4/3/22	20	3	LLH	68	5/3/22	20	0	HLH	68	6/3/22
	44	HLH	69	4/3/22	21	3	LLH	69	5/3/22	21	0	HLH	69	6/3/22
	44	HLH	70	4/3/22	22	3	LLH	70	5/3/22	22	0	HLH	70	6/3/22
	44	LLH	71	4/3/22	23	3	LLH	71	5/3/22	23	0	LLH	71	6/3/22
1	44	LLH	72	4/3/22	24	3	LLH	72	5/3/22	24	0	LLH	72	6/3/22
	44	LLH	73	4/4/22	1	3	LLH	73	5/4/22	1	0	LLH	73	6/4/22
	44	LLH	74	4/4/22	2	3	LLH	74	5/4/22	2	0	LLH	74	6/4/22
	44	LLH	75	4/4/22	3	3	LLH	75	5/4/22	3	0	LLH	75	6/4/22
	44	LLH	76	4/4/22	4	3	LLH	76	5/4/22	4	0	LLH	76	6/4/22
	44	LLH	77	4/4/22	5	3	LLH	77	5/4/22	5	0	LLH	77	6/4/22
	44	LLH	78	4/4/22	6	3	LLH	78	5/4/22	6	0	LLH	78	6/4/22
	44	HLH	79	4/4/22	7	3	HLH	79	5/4/22	7	0	HLH	79	6/4/22
1	44	HLH	80	4/4/22	8	3	HLH	80	5/4/22	8	0	HLH	80	6/4/22
1	44	HLH	81	4/4/22	9	3	HLH	81	5/4/22	9	0	HLH	81	6/4/22
	44	HLH	82	4/4/22	10	3	HLH	82	5/4/22	10	0	HLH	82	6/4/22
1	44	HLH	83	4/4/22	11	3	HLH	83	5/4/22	11	0	HLH	83	6/4/22
	44	HLH	84	4/4/22	12	3	HLH	84	5/4/22	12	0	HLH	84	6/4/22
1	44	HLH	85	4/4/22	13	3	HLH	85	5/4/22	13	0	HLH	85	6/4/22
	44	HLH	86	4/4/22	14	3	HLH	86	5/4/22	14	0	HLH	86	6/4/22
	44	HLH	87	4/4/22	15	3	HLH	87	5/4/22	15	0	HLH	87	6/4/22
1	44	HLH	88	4/4/22	16	3	HLH	88	5/4/22	16	0	HLH	88	6/4/22
	44	HLH	89	4/4/22	17	3	HLH	89	5/4/22	17	0	HLH	89	6/4/22
	44	HLH	90	4/4/22	18	3	HLH	90	5/4/22	18	0	HLH	90	6/4/22
	44	HLH	91	4/4/22	19	3	HLH	91	5/4/22	19	0	HLH	91	6/4/22
	44	HLH	92	4/4/22	20	3	HLH	92	5/4/22	20	0	HLH	92	6/4/22
	44	HLH	93	4/4/22	21	3	HLH	93	5/4/22	21	0	HLH	93	6/4/22
	44	HLH	94	4/4/22	22	3	HLH	94	5/4/22	22	0	HLH	94	6/4/22
	44	LLH	95	4/4/22	23	3	LLH	95	5/4/22	23	0	LLH	95	6/4/22
	44	LLH	96	4/4/22	24	3	LLH	96	5/4/22	24	0	LLH	96	6/4/22
	44	LLH	97	4/5/22	1	3	LLH	97	5/5/22	1	0	LLH	97	6/5/22
	44	LLH	98	4/5/22	2	3	LLH	98	5/5/22	2	0	LLH	98	6/5/22
	44	LLH	99	4/5/22	3	3	LLH	99	5/5/22	3	0	LLH	99	6/5/22

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44 LLH 102 4/5/22 6 3 LLH 102 5/5/22 6 0 LLH 102 6/5/22 44 HLH 103 4/5/22 7 3 HLH 103 5/5/22 7 0 HLH 103 6/5/22 44 HLH 104 4/5/22 8 3 HLH 104 5/5/22 8 0 HLH 104 6/5/22 44 HLH 105 4/5/22 9 3 HLH 105 5/5/22 9 0 HLH 105 6/5/22 44 HLH 106 4/5/22 10 3 HLH 106 5/5/22 11 0 HLH 107 6/5/22 44 HLH 106 4/5/22 11 3 HLH 106 5/5/22 11 0 HLH 107 6/5/22 44 HLH 108 4/5/22 12 3 HLH 108 5/5/22 11 0 HLH 107 6/5/22 44 HLH 109 4/5/22 13 3 HLH 108 5/5/22 12 0 HLH 108 6/5/22 44 HLH 109 4/5/22 13 3 HLH 108 5/5/22 12 0 HLH 109 6/5/22 44 HLH 109 4/5/22 13 3 HLH 109 5/5/22 12 0 HLH 109 6/5/22 44 HLH 111 4/5/22 15 3 HLH 107 5/5/22 14 0 HLH 110 6/5/22 44 HLH 111 4/5/22 15 3 HLH 111 5/5/22 15 0 HLH 111 6/5/22 44 HLH 111 4/5/22 16 3 HLH 111 5/5/22 15 0 HLH 111 6/5/22 44 HLH 112 4/5/22 16 3 HLH 112 5/5/22 16 0 HLH 112 6/5/22 44 HLH 113 4/5/22 17 3 HLH 113 5/5/22 16 0 HLH 112 6/5/22 44 HLH 114 4/5/22 18 3 HLH 114 5/5/22 16 0 HLH 112 6/5/22 44 HLH 115 4/5/22 19 3 HLH 115 5/5/22 17 0 HLH 113 6/5/22 44 HLH 116 4/5/22 2 18 3 HLH 116 5/5/22 17 0 HLH 113 6/5/22 44 HLH 116 4/5/22 2 18 3 HLH 117 5/5/22 10 0 HLH 113 6/5/22 44 HLH 115 4/5/22 2 19 3 HLH 115 5/5/22 10 0 HLH 115 6/5/22 44 HLH 115 4/5/22 2 19 3 HLH 116 5/5/22 20 0 HLH 116 6/5/22 44 HLH 117 4/5/22 2 19 3 HLH 117 5/5/22 20 0 HLH 118 6/5/22 44 HLH 118 4/5/22 2 3 HLH 119 5/5/22 20 0 HLH 116 6/5/22 44 HLH 119 4/5/22 2 3 HLH 119 5/5/22 20 0 HLH 116 6/5/22 44 HLH 118 4/5/22 2 3 HLH 119 5/5/22 2 0 ULH 118 6/5/22 44 HLH 118 4/5/22 2 3 HLH 119 5/5/22 2 0 ULH 118 6/5/22 44 HLH 112 4/6/22 1 3 LLH 120 5/5/22 2 0 ULH 121 6/6/22 44 LLH 122 4/6/22 1 3 LLH 120 5/5/22 2 0 ULH 122 6/6/22 44 LLH 122 4/6/22 1 3 LLH 120 5/5/22 2 0 ULH 122 6/6/22 44 LLH 122 4/6/22 7 3 HLH 127 5/6/22 7 0 ULH 123 6/6/22 44 LLH 128 4/6/22 7 3 HLH 127 5/6/22 9 UHL 128 6/6/22 44 LLH 127 4/6/22 7 3 HLH 127 5/6/22 9 UHL 128 6/6/22 44 LLH 128 4/6/22 9 3 HLH 127 5/6/22 9 UHL 128 6/6/22 44 LLH 128 4/6/22 9 3 HLH 128 5/6/22 9 UHL 129 6/6/22 44 LLH 129 4/6/22 10 3 HLH 129 5/6/22 10 UHLH 128 6/6/22 44 LLH 130 4/6/22 11 3 HLH 130 5/6/22 11 UNH	44	LLH	100	4/5/22	4	3	LLH	100	5/5/22	4	0	LLH	100	6/5/22
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44 HLH 114 4/5/22 18 3 HLH 114 5/5/22 19 0 HLH 115 6/5/22 44 HLH 115 4/5/22 20 3 HLH 115 5/5/22 20 0 HLH 115 6/5/22 44 HLH 116 4/5/22 21 3 HLH 117 5/5/22 21 0 HLH 116 6/5/22 44 HLH 117 4/5/22 21 3 HLH 117 5/5/22 21 0 HLH 117 6/5/22 44 HLH 118 4/5/22 22 3 HLH 118 5/5/22 22 0 HLH 118 6/5/22 44 LLH 119 4/5/22 23 3 HLH 119 5/5/22 23 0 LLH 119 6/5/22 44 LLH 120 4/5/22 24 3 LLH 120 5/5/22 24 0 LLH 120 6/5/22 44 LLH 121 4/6/22 1 3 LLH 120 5/5/22 24 0 LLH 120 6/5/22 44 LLH 121 4/6/22 1 3 LLH 122 5/6/22 1 0 LLH 122 6/6/22 44 LLH 122 4/6/22 2 3 LLH 122 5/6/22 2 0 LLH 122 6/6/22 44 LLH 123 4/6/22 3 3 LLH 122 5/6/22 2 0 LLH 122 6/6/22 44 LLH 123 4/6/22 3 3 LLH 122 5/6/22 2 0 LLH 122 6/6/22 44 LLH 123 4/6/22 5 3 LLH 123 5/6/22 3 0 LLH 124 6/6/22 44 LLH 125 4/6/22 5 3 LLH 125 5/6/22 6 0 LLH 126 6/6/22 44 LLH 127 4/6/22 5 3 LLH 126 5/6/22 5 0 LLH 126 6/6/22 44 LLH 127 4/6/22 7 3 HLH 127 5/6/22 6 0 LLH 126 6/6/22 44 LLH 127 4/6/22 7 3 HLH 127 5/6/22 6 0 LLH 126 6/6/22 44 LLH 127 4/6/22 7 3 HLH 127 5/6/22 7 0 HLH 127 6/6/22 44 LLH 128 4/6/22 8 3 HLH 127 5/6/22 7 0 HLH 127 6/6/22 44 LLH 128 4/6/22 8 3 HLH 128 5/6/22 7 0 HLH 127 6/6/22 44 LLH 129 4/6/22 9 3 HLH 129 5/6/22 9 0 HLH 128 6/6/22 44 LLH 129 4/6/22 9 1 HLH 128 5/6/22 9 0 HLH 129 6/6/22 44 LLH 129 4/6/22 9 1 HLH 129 5/6/22 9 0 HLH 129 6/6/22 44 LLH 129 4/6/22 9 1 HLH 129 5/6/22 9 0 HLH 129 6/6/22 44 LLH 130 4/6/22 10 3 HLH 129 5/6/22 9 0 HLH 129 6/6/22 44 LLH 131 4/6/22 11 3 HLH 131 5/6/22 11 0 HLH 131 6/6/22 44 LLH 131 4/6/22 11 3 HLH 131 5/6/22 11 0 HLH 131 6/6/22 44 LLH 131 4/6/22 11 3 HLH 131 5/6/22 11 0 HLH 131 6/6/22 44 LLH 131 4/6/22 11 3 HLH 131 5/6/22 11 0 HLH 131 6/6/22 44 LLH 131 4/6/22 12 3 HLH 131 5/6/22 12 0 HLH 131 6/6/22 44 LLH 131 4/6/22 12 3 HLH 131 5/6/22 12 0 HLH 131 6/6/22 44 LLH 131 4/6/22 12 3 HLH 131 5/6/22 12 0 HLH 131 6/6/22 44 LLH 131 4/6/22 11 3 HLH 131 5/6/22 12 0 HLH 131 6/6/22 44 LLH 131 4/6/22 12 3 HLH 131 5/6/22 12 0 HLH 132 6/6/22	44	HLH	112	4/5/22	16	3	HLH	112	5/5/22	16	0	HLH	112	6/5/22
44 HLH 115 4/5/22 19 3 HLH 115 5/5/22 19 0 HLH 115 6/5/22 44 HLH 116 4/5/22 20 3 HLH 116 5/5/22 20 0 HLH 116 6/5/22 44 HLH 117 4/5/22 21 3 HLH 117 5/5/22 21 0 HLH 117 6/5/22 44 HLH 118 4/5/22 22 3 HLH 118 5/5/22 22 0 HLH 118 6/5/22 44 LLH 119 4/5/22 23 3 LLH 119 5/5/22 23 0 LLH 119 6/5/22 44 LLH 120 4/5/22 24 3 LLH 120 5/5/22 24 0 LLH 120 6/5/22 44 LLH 121 4/6/22 1 3 LLH 121 5/6/22 1 0 LLH 120 6/5/22 44 LLH 121 4/6/22 1 3 LLH 121 5/6/22 1 0 LLH 121 6/6/22 44 LLH 122 4/6/22 2 3 LLH 122 5/6/22 2 0 LLH 122 6/6/22 44 LLH 123 4/6/22 3 3 LLH 122 5/6/22 2 0 LLH 122 6/6/22 44 LLH 123 4/6/22 3 3 LLH 123 5/6/22 3 0 LLH 123 6/6/22 44 LLH 124 4/6/22 4 3 LLH 125 5/6/22 5 0 LLH 125 6/6/22 44 LLH 126 4/6/22 6 3 LLH 126 5/6/22 5 0 LLH 125 6/6/22 44 LLH 126 4/6/22 6 3 LLH 126 5/6/22 6 0 LLH 126 6/6/22 44 LLH 127 4/6/22 7 3 HLH 127 5/6/22 7 0 HLH 126 6/6/22 44 LLH 127 4/6/22 8 3 HLH 127 5/6/22 7 0 HLH 128 6/6/22 44 LLH 129 4/6/22 8 3 HLH 127 5/6/22 7 0 HLH 128 6/6/22 44 LLH 129 4/6/22 8 3 HLH 127 5/6/22 7 0 HLH 129 6/6/22 44 LLH 129 4/6/22 1 3 HLH 129 5/6/22 7 0 HLH 129 6/6/22 44 LLH 129 4/6/22 1 3 HLH 128 5/6/22 7 0 HLH 129 6/6/22 44 LLH 129 4/6/22 1 3 HLH 129 5/6/22 7 0 HLH 129 6/6/22 44 LLH 129 4/6/22 1 3 HLH 128 5/6/22 1 0 HLH 129 6/6/22 44 LLH 129 4/6/22 1 3 HLH 129 5/6/22 1 0 HLH 130 6/6/22 44 LLH 131 4/6/22 11 3 HLH 131 5/6/22 10 0 HLH 131 6/6/22 44 LLH 131 4/6/22 11 3 HLH 131 5/6/22 11 0 HLH 131 6/6/22 44 LLH 131 4/6/22 11 3 HLH 131 5/6/22 11 0 HLH 131 6/6/22 44 LLH 131 4/6/22 11 3 HLH 131 5/6/22 11 0 HLH 131 6/6/22	44	HLH	113	4/5/22	17	3	HLH	113	5/5/22	17	0	HLH	113	6/5/22
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44 HLH 117 4/5/22 21 3 HLH 117 5/5/22 21 0 HLH 117 6/5/22 44 HLH 118 4/5/22 22 3 HLH 118 5/5/22 22 0 HLH 118 6/5/22 44 LLH 119 4/5/22 24 3 LLH 119 5/5/22 24 0 LLH 119 6/5/22 44 LLH 120 4/5/22 24 3 LLH 120 5/5/22 24 0 LLH 120 6/5/22 44 LLH 121 4/6/22 1 3 LLH 121 5/6/22 1 0 LLH 121 6/6/22 44 LLH 122 4/6/22 2 3 LLH 122 5/6/22 2 0 LLH 122 6/6/22 44 LLH 123 4/6/22 3 LLH 123 5/6/22 3 0 LLH 124 6/6/22 44 LLH	44	HLH	115	4/5/22	19	3	HLH	115	5/5/22	19	0	HLH	115	6/5/22
44 HLH 118 4/5/22 22 3 HLH 118 5/5/22 22 0 HLH 119 6/5/22 44 LLH 119 4/5/22 23 3 LLH 119 5/5/22 23 0 LLH 119 6/5/22 44 LLH 120 4/5/22 24 3 LLH 120 5/5/22 24 0 LLH 120 6/5/22 44 LLH 121 4/6/22 1 3 LLH 121 5/6/22 1 0 LLH 121 6/6/22 44 LLH 122 4/6/22 2 3 LLH 122 5/6/22 2 0 LLH 122 6/6/22 44 LLH 123 4/6/22 3 3 LLH 123 5/6/22 3 0 LLH 123 6/6/22 44 LLH 124 4/6/22 4 3 LLH 123 5/6/22 3 0 LLH 123 6/6/22 44 LLH 124 4/6/22 4 3 LLH 125 5/6/22 3 0 LLH 123 6/6/22 44 LLH 125 4/6/22 5 3 LLH 126 5/6/22 5 0 LLH 127 6/6/22 44 LLH 126 4/6/22 6 3 LLH 125 5/6/22 5 0 LLH 125 6/6/22 44 LLH 126 4/6/22 6 3 LLH 126 5/6/22 6 0 LLH 126 6/6/22 44 LLH 127 4/6/22 7 3 HLH 127 5/6/22 7 0 HLH 127 6/6/22 44 LLH 128 4/6/22 8 3 HLH 128 5/6/22 8 0 HLH 128 6/6/22 44 LLH 129 4/6/22 9 3 HLH 129 5/6/22 9 0 HLH 129 6/6/22 44 LLH 130 4/6/22 10 3 HLH 130 5/6/22 10 0 HLH 130 6/6/22 44 LLH 131 4/6/22 11 3 HLH 131 5/6/22 11 0 HLH 131 6/6/22 44 LLH 131 4/6/22 12 3 HLH 131 5/6/22 12 0 HLH 132 6/6/22	44	HLH	116	4/5/22	20	3	HLH	116	5/5/22	20	0	HLH	116	6/5/22
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44	44	HLH	118	4/5/22	22	3	HLH	118	5/5/22	22	0	HLH	118	6/5/22
44 LLH 121 4/6/22 1 3 LLH 121 5/6/22 1 0 LLH 121 6/6/22 44 LLH 122 4/6/22 2 3 LLH 122 5/6/22 2 0 LLH 122 6/6/22 44 LLH 123 4/6/22 3 3 LLH 123 5/6/22 3 0 LLH 123 6/6/22 44 LLH 124 4/6/22 4 3 LLH 124 5/6/22 4 0 LLH 124 6/6/22 44 LLH 125 4/6/22 5 3 LLH 125 5/6/22 5 0 LLH 125 6/6/22 44 LLH 126 4/6/22 6 3 LLH 126 5/6/22 5 0 LLH 126 6/6/22 44 LLH 127 4/6/22 7 3 HLH 127 5/6/22 7 0 HLH 127 6/6/22 44 LLH 128 4/6/22 8 3 HLH 128 5/6/22 8 0 HLH 129 6/6/22 44 LLH 129 4/6/22 9 3 HLH 129 5/6/22 9 0 HLH 129 6/6/22 44 LLH 130 4/6/22 10 3 HLH 130 5/6/22 10 0 HLH 130 6/6/22 44 LLH 131 4/6/22 11 3 HLH 131 5/6/22 11 0 HLH 131 6/6/22 44 LLH 131 4/6/22 12 3 HLH 131 5/6/22 12 0 HLH 131 6/6/22	44	LLH	119	4/5/22	23	3	LLH	119	5/5/22	23	0	LLH	119	6/5/22
44 LLH 122 4/6/22 2 3 LLH 122 5/6/22 2 0 LLH 122 6/6/22 44 LLH 123 4/6/22 4 3 LLH 123 5/6/22 4 0 LLH 123 6/6/22 44 LLH 125 4/6/22 5 3 LLH 125 5/6/22 5 0 LLH 125 6/6/22 44 LLH 126 4/6/22 6 3 LLH 126 5/6/22 6 0 LLH 126 6/6/22 44 LLH 127 4/6/22 7 3 HLH 127 5/6/22 7 0 HLH 127 6/6/22 44 LLH 128 4/6/22 8 3 HLH 128 5/6/22 8 0 HLH 128 6/6/22 44 LLH 129 4/6/22 9 3 HLH 129 5/6/22 9 0 HLH 129 6/6/22 44 LLH 130 4/6/22 10 3 HLH 130 5/6/22 10 0 HLH 130 6/6/22 44 LLH 131 4/6/22 11 3 HLH 131 5/6/22 11 0 HLH 131 6/6/22 44 LLH 131 4/6/22 12 3 HLH 131 5/6/22 12 0 HLH 132 6/6/22	44	LLH	120	4/5/22	24	3	LLH	120	5/5/22	24	0	LLH	120	6/5/22
44 LLH 123 4/6/22 3 3 3 LLH 123 5/6/22 3 0 LLH 123 6/6/22 44 LLH 124 4/6/22 4 3 LLH 124 5/6/22 4 0 LLH 124 6/6/22 44 LLH 125 4/6/22 5 3 LLH 125 5/6/22 5 0 LLH 125 6/6/22 44 LLH 126 4/6/22 6 3 LLH 126 5/6/22 6 0 LLH 126 6/6/22 44 LLH 127 4/6/22 7 3 HLH 127 5/6/22 7 0 HLH 127 6/6/22 44 LLH 128 4/6/22 8 3 HLH 128 5/6/22 8 0 HLH 128 6/6/22 44 LLH 129 4/6/22 9 3 HLH 129 5/6/22 9 0 HLH 129 6/6/22 44 LLH 130 4/6/22 10 3 HLH 130 5/6/22 10 0 HLH 130 6/6/22 44 LLH 131 4/6/22 11 3 HLH 131 5/6/22 11 0 HLH 131 6/6/22 44 LLH 132 4/6/22 12 3 HLH 132 5/6/22 12 0 HLH 132 6/6/22	44	LLH	121	4/6/22	1	3	LLH	121	5/6/22	1	0	LLH	121	6/6/22
44 LLH 124 4/6/22 4 3 LLH 124 5/6/22 4 0 LLH 124 6/6/22 44 LLH 125 4/6/22 5 3 LLH 125 5/6/22 5 0 LLH 125 6/6/22 44 LLH 126 4/6/22 6 3 LLH 126 5/6/22 6 0 LLH 126 6/6/22 44 LLH 127 4/6/22 7 3 HLH 127 5/6/22 7 0 HLH 127 6/6/22 44 LLH 128 4/6/22 8 3 HLH 128 5/6/22 8 0 HLH 128 6/6/22 44 LLH 129 4/6/22 9 3 HLH 129 5/6/22 9 0 HLH 129 6/6/22 44 LLH 130 4/6/22 10 3 HLH 130 5/6/22 10 0 HLH 130 6/6/22 44	44	LLH	122	4/6/22	2	3	LLH	122	5/6/22	2	0	LLH	122	6/6/22
44 LLH 125 4/6/22 5 3 LLH 125 5/6/22 5 0 LLH 125 6/6/22 44 LLH 126 4/6/22 6 3 LLH 126 5/6/22 6 0 LLH 126 6/6/22 44 LLH 127 4/6/22 7 3 HLH 127 5/6/22 7 0 HLH 127 6/6/22 44 LLH 128 4/6/22 8 3 HLH 128 5/6/22 8 0 HLH 128 6/6/22 44 LLH 129 4/6/22 9 3 HLH 129 5/6/22 9 0 HLH 129 6/6/22 44 LLH 130 4/6/22 10 3 HLH 130 5/6/22 10 0 HLH 131 6/6/22 44 LLH 131 4/6/22 11 3 HLH 131 5/6/22 11 0 HLH 131 6/6/22 44 <t< td=""><td>44</td><td>LLH</td><td>123</td><td>4/6/22</td><td>3</td><td>3</td><td>LLH</td><td>123</td><td>5/6/22</td><td>3</td><td>0</td><td>LLH</td><td>123</td><td>6/6/22</td></t<>	44	LLH	123	4/6/22	3	3	LLH	123	5/6/22	3	0	LLH	123	6/6/22
44 LLH 126 4/6/22 6 3 LLH 126 5/6/22 6 0 LLH 126 6/6/22 44 LLH 127 4/6/22 7 3 HLH 127 5/6/22 7 0 HLH 127 6/6/22 44 LLH 128 4/6/22 8 3 HLH 128 5/6/22 8 0 HLH 128 6/6/22 44 LLH 129 4/6/22 9 3 HLH 129 5/6/22 9 0 HLH 129 6/6/22 44 LLH 130 4/6/22 10 3 HLH 130 5/6/22 10 0 HLH 130 6/6/22 44 LLH 131 4/6/22 11 3 HLH 131 5/6/22 11 0 HLH 131 6/6/22 44 LLH 132 4/6/22 12 3 HLH 132 5/6/22 12 0 HLH 132 6/6/22	44	LLH	124	4/6/22	4	3	LLH	124	5/6/22	4	0	LLH	124	6/6/22
44 LLH 127 4/6/22 7 3 HLH 127 5/6/22 7 0 HLH 127 6/6/22 44 LLH 128 4/6/22 8 3 HLH 128 5/6/22 8 0 HLH 128 6/6/22 44 LLH 129 4/6/22 9 3 HLH 129 5/6/22 9 0 HLH 129 6/6/22 44 LLH 130 4/6/22 10 3 HLH 130 5/6/22 10 0 HLH 130 6/6/22 44 LLH 131 4/6/22 11 3 HLH 131 5/6/22 11 0 HLH 131 6/6/22 44 LLH 132 4/6/22 12 3 HLH 132 5/6/22 12 0 HLH 132 6/6/22	44	LLH	125	4/6/22	5	3	LLH	125	5/6/22	5	0	LLH	125	6/6/22
44 LLH 128 4/6/22 8 3 HLH 128 5/6/22 8 0 HLH 128 6/6/22 44 LLH 129 4/6/22 9 3 HLH 129 5/6/22 9 0 HLH 129 6/6/22 44 LLH 130 4/6/22 10 3 HLH 130 5/6/22 10 0 HLH 130 6/6/22 44 LLH 131 4/6/22 11 3 HLH 131 5/6/22 11 0 HLH 131 6/6/22 44 LLH 132 4/6/22 12 3 HLH 132 5/6/22 12 0 HLH 132 6/6/22	44	LLH	126	4/6/22	6	3	LLH	126	5/6/22	6	0	LLH	126	6/6/22
44 LLH 129 4/6/22 9 3 HLH 129 5/6/22 9 0 HLH 129 6/6/22 44 LLH 130 4/6/22 10 3 HLH 130 5/6/22 10 0 HLH 130 6/6/22 44 LLH 131 4/6/22 11 3 HLH 131 5/6/22 11 0 HLH 131 6/6/22 44 LLH 132 4/6/22 12 3 HLH 132 5/6/22 12 0 HLH 132 6/6/22	44	LLH	127	4/6/22	7	3	HLH	127	5/6/22	7	0	HLH	127	6/6/22
44 LLH 130 4/6/22 10 3 HLH 130 5/6/22 10 0 HLH 130 6/6/22 44 LLH 131 4/6/22 11 3 HLH 131 5/6/22 11 0 HLH 131 6/6/22 44 LLH 132 4/6/22 12 3 HLH 132 5/6/22 12 0 HLH 132 6/6/22	44	LLH	128	4/6/22	8	3	HLH	128	5/6/22	8	0	HLH	128	6/6/22
44 LLH 131 4/6/22 11 3 HLH 131 5/6/22 11 0 HLH 131 6/6/22 44 LLH 132 4/6/22 12 3 HLH 132 5/6/22 12 0 HLH 132 6/6/22	44	LLH	129	4/6/22	9	3	HLH	129	5/6/22	9	0	HLH	129	6/6/22
44 LLH 132 4/6/22 12 3 HLH 132 5/6/22 12 0 HLH 132 6/6/22	44	LLH	130	4/6/22	10	3	HLH	130	5/6/22	10	0	HLH	130	6/6/22
	44	LLH	131	4/6/22	11	3	HLH	131	5/6/22	11	0	HLH	131	6/6/22
44 LLH 133 4/6/22 13 3 HLH 133 5/6/22 13 0 HLH 133 6/6/22	44	LLH	132	4/6/22	12	3	HLH	132	5/6/22	12	0	HLH	132	6/6/22
	44	LLH	133	4/6/22	13	3	HLH	133	5/6/22	13	0	HLH	133	6/6/22

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44	LLH	134	4/6/22	14	3	HLH	134	5/6/22	14	0	HLH	134	6/6/22
44	LLH	135	4/6/22	15	3	HLH	135	5/6/22	15	0	HLH	135	6/6/22
44	LLH	136	4/6/22	16	3	HLH	136	5/6/22	16	0	HLH	136	6/6/22
44	LLH	137	4/6/22	17	3	HLH	137	5/6/22	17	0	HLH	137	6/6/22
44	LLH	138	4/6/22	18	3	HLH	138	5/6/22	18	0	HLH	138	6/6/22
44	LLH	139	4/6/22	19	3	HLH	139	5/6/22	19	0	HLH	139	6/6/22
44	LLH	140	4/6/22	20	3	HLH	140	5/6/22	20	0	HLH	140	6/6/22
44	LLH	141	4/6/22	21	3	HLH	141	5/6/22	21	0	HLH	141	6/6/22
44	LLH	142	4/6/22	22	3	HLH	142	5/6/22	22	0	HLH	142	6/6/22
44	LLH	143	4/6/22	23	3	LLH	143	5/6/22	23	0	LLH	143	6/6/22
44	LLH	144	4/6/22	24	3	LLH	144	5/6/22	24	0	LLH	144	6/6/22
44	LLH	145	4/7/22	1	3	LLH	145	5/7/22	1	0	LLH	145	6/7/22
44	LLH	146	4/7/22	2	3	LLH	146	5/7/22	2	0	LLH	146	6/7/22
44	LLH	147	4/7/22	3	3	LLH	147	5/7/22	3	0	LLH	147	6/7/22
44	LLH	148	4/7/22	4	3	LLH	148	5/7/22	4	0	LLH	148	6/7/22
44	LLH	149	4/7/22	5	3	LLH	149	5/7/22	5	0	LLH	149	6/7/22
44	LLH	150	4/7/22	6	3	LLH	150	5/7/22	6	0	LLH	150	6/7/22
44	HLH	151	4/7/22	7	3	HLH	151	5/7/22	7	0	HLH	151	6/7/22
44	HLH	152	4/7/22	8	3	HLH	152	5/7/22	8	0	HLH	152	6/7/22
44	HLH	153	4/7/22	9	3	HLH	153	5/7/22	9	0	HLH	153	6/7/22
44	HLH	154	4/7/22	10	3	HLH	154	5/7/22	10	0	HLH	154	6/7/22
44	HLH	155	4/7/22	11	3	HLH	155	5/7/22	11	0	HLH	155	6/7/22
44	HLH	156	4/7/22	12	3	HLH	156	5/7/22	12	0	HLH	156	6/7/22
44	HLH	157	4/7/22	13	3	HLH	157	5/7/22	13	0	HLH	157	6/7/22
44	HLH	158	4/7/22	14	3	HLH	158	5/7/22	14	0	HLH	158	6/7/22
44	HLH	159	4/7/22	15	3	HLH	159	5/7/22	15	0	HLH	159	6/7/22
44	HLH	160	4/7/22	16	3	HLH	160	5/7/22	16	0	HLH	160	6/7/22
44	HLH	161	4/7/22	17	3	HLH	161	5/7/22	17	0	HLH	161	6/7/22
44	HLH	162	4/7/22	18	3	HLH	162	5/7/22	18	0	HLH	162	6/7/22
44	HLH	163	4/7/22	19	3	HLH	163	5/7/22	19	0	HLH	163	6/7/22
44	HLH	164	4/7/22	20	3	HLH	164	5/7/22	20	0	HLH	164	6/7/22
44	HLH	165	4/7/22	21	3	HLH	165	5/7/22	21	0	HLH	165	6/7/22
44	HLH	166	4/7/22	22	3	HLH	166	5/7/22	22	0	HLH	166	6/7/22
44	LLH	167	4/7/22	23	3	LLH	167	5/7/22	23	0	LLH	167	6/7/22

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	44	LLH	169	4/8/22	1	3	LLH	169	5/8/22	1	0	LLH	169	6/8/22
	44	LLH	170	4/8/22	2	3	LLH	170	5/8/22	2	0	LLH	170	6/8/22
	44	LLH	171	4/8/22	3	3	LLH	171	5/8/22	3	0	LLH	171	6/8/22
	44	LLH	172	4/8/22	4	3	LLH	172	5/8/22	4	0	LLH	172	6/8/22
	44	LLH	173	4/8/22	5	3	LLH	173	5/8/22	5	0	LLH	173	6/8/22
	44	LLH	174	4/8/22	6	3	LLH	174	5/8/22	6	0	LLH	174	6/8/22
	44	HLH	175	4/8/22	7	3	HLH	175	5/8/22	7	0	LLH	175	6/8/22
	44	HLH	176	4/8/22	8	3	HLH	176	5/8/22	8	0	LLH	176	6/8/22
	44	HLH	177	4/8/22	9	3	HLH	177	5/8/22	9	0	LLH	177	6/8/22
	44	HLH	178	4/8/22	10	3	HLH	178	5/8/22	10	0	LLH	178	6/8/22
	44	HLH	179	4/8/22	11	3	HLH	179	5/8/22	11	0	LLH	179	6/8/22
	44	HLH	180	4/8/22	12	3	HLH	180	5/8/22	12	0	LLH	180	6/8/22
	44	HLH	181	4/8/22	13	3	HLH	181	5/8/22	13	0	LLH	181	6/8/22
	44	HLH	182	4/8/22	14	3	HLH	182	5/8/22	14	0	LLH	182	6/8/22
	44	HLH	183	4/8/22	15	3	HLH	183	5/8/22	15	0	LLH	183	6/8/22
	44	HLH	184	4/8/22	16	3	HLH	184	5/8/22	16	0	LLH	184	6/8/22
	44	HLH	185	4/8/22	17	3	HLH	185	5/8/22	17	0	LLH	185	6/8/22
	44	HLH	186	4/8/22	18	3	HLH	186	5/8/22	18	0	LLH	186	6/8/22
	44	HLH	187	4/8/22	19	3	HLH	187	5/8/22	19	0	LLH	187	6/8/22
	44	HLH	188	4/8/22	20	3	HLH	188	5/8/22	20	0	LLH	188	6/8/22
	44	HLH	189	4/8/22	21	3	HLH	189	5/8/22	21	0	LLH	189	6/8/22
	44	HLH	190	4/8/22	22	3	HLH	190	5/8/22	22	0	LLH	190	6/8/22
	44	LLH	191	4/8/22	23	3	LLH	191	5/8/22	23	0	LLH	191	6/8/22
	44	LLH	192	4/8/22	24	3	LLH	192	5/8/22	24	0	LLH	192	6/8/22
	44	LLH	193	4/9/22	1	3	LLH	193	5/9/22	1	0	LLH	193	6/9/22
	44	LLH	194	4/9/22	2	3	LLH	194	5/9/22	2	0	LLH	194	6/9/22
	44	LLH	195	4/9/22	3	3	LLH	195	5/9/22	3	0	LLH	195	6/9/22
	44	LLH	196	4/9/22	4	3	LLH	196	5/9/22	4	0	LLH	196	6/9/22
	44	LLH	197	4/9/22	5	3	LLH	197	5/9/22	5	0	LLH	197	6/9/22
	44	LLH	198	4/9/22	6	3	LLH	198	5/9/22	6	0	LLH	198	6/9/22
	44	HLH	199	4/9/22	7	3	HLH	199	5/9/22	7	0	HLH	199	6/9/22
	44	HLH	200	4/9/22	8	3	HLH	200	5/9/22	8	0	HLH	200	6/9/22
	44	HLH	201	4/9/22	9	3	HLH	201	5/9/22	9	0	HLH	201	6/9/22

Ì	44	HLH	202	4/9/22	10	3	HLH	202	5/9/22	10	0	HLH	202	6/9/22
1	44	HLH	203	4/9/22	11	3	HLH	203	5/9/22	11	0	HLH	203	6/9/22
1	44	HLH	204	4/9/22	12	3	HLH	204	5/9/22	12	0	HLH	204	6/9/22
1	44	HLH	205	4/9/22	13	3	HLH	205	5/9/22	13	0	HLH	205	6/9/22
1	44	HLH	206	4/9/22	14	3	HLH	206	5/9/22	14	0	HLH	206	6/9/22
1	44	HLH	207	4/9/22	15	3	HLH	207	5/9/22	15	0	HLH	207	6/9/22
1	44	HLH	208	4/9/22	16	3	HLH	208	5/9/22	16	0	HLH	208	6/9/22
1	44	HLH	209	4/9/22	17	3	HLH	209	5/9/22	17	0	HLH	209	6/9/22
1	44	HLH	210	4/9/22	18	3	HLH	210	5/9/22	18	0	HLH	210	6/9/22
1	44	HLH	211	4/9/22	19	3	HLH	211	5/9/22	19	0	HLH	211	6/9/22
1	44	HLH	212	4/9/22	20	3	HLH	212	5/9/22	20	0	HLH	212	6/9/22
1	44	HLH	213	4/9/22	21	3	HLH	213	5/9/22	21	0	HLH	213	6/9/22
1	44	HLH	214	4/9/22	22	3	HLH	214	5/9/22	22	0	HLH	214	6/9/22
1	44	LLH	215	4/9/22	23	3	LLH	215	5/9/22	23	0	LLH	215	6/9/22
1	44	LLH	216	4/9/22	24	3	LLH	216	5/9/22	24	0	LLH	216	6/9/22
1	44	LLH	217	4/10/22	1	3	LLH	217	5/10/22	1	0	LLH	217	6/10/22
1	44	LLH	218	4/10/22	2	3	LLH	218	5/10/22	2	0	LLH	218	6/10/22
1	44	LLH	219	4/10/22	3	3	LLH	219	5/10/22	3	0	LLH	219	6/10/22
1	44	LLH	220	4/10/22	4	3	LLH	220	5/10/22	4	0	LLH	220	6/10/22
1	44	LLH	221	4/10/22	5	3	LLH	221	5/10/22	5	0	LLH	221	6/10/22
1	44	LLH	222	4/10/22	6	3	LLH	222	5/10/22	6	0	LLH	222	6/10/22
1	44	HLH	223	4/10/22	7	3	LLH	223	5/10/22	7	0	HLH	223	6/10/22
1	44	HLH	224	4/10/22	8	3	LLH	224	5/10/22	8	0	HLH	224	6/10/22
1	44	HLH	225	4/10/22	9	3	LLH	225	5/10/22	9	0	HLH	225	6/10/22
1	44	HLH	226	4/10/22	10	3	LLH	226	5/10/22	10	0	HLH	226	6/10/22
1	44	HLH	227	4/10/22	11	3	LLH	227	5/10/22	11	0	HLH	227	6/10/22
1	44	HLH	228	4/10/22	12	3	LLH	228	5/10/22	12	0	HLH	228	6/10/22
1	44	HLH	229	4/10/22	13	3	LLH	229	5/10/22	13	0	HLH	229	6/10/22
1	44	HLH	230	4/10/22	14	3	LLH	230	5/10/22	14	0	HLH	230	6/10/22
1	44	HLH	231	4/10/22	15	3	LLH	231	5/10/22	15	0	HLH	231	6/10/22
	44	HLH	232	4/10/22	16	3	LLH	232	5/10/22	16	0	HLH	232	6/10/22
	44	HLH	233	4/10/22	17	3	LLH	233	5/10/22	17	0	HLH	233	6/10/22
	44	HLH	234	4/10/22	18	3	LLH	234	5/10/22	18	0	HLH	234	6/10/22
	44	HLH	235	4/10/22	19	3	LLH	235	5/10/22	19	0	HLH	235	6/10/22

44	HLH	236	4/10/22	20	3	LLH	236	5/10/22	20	0	HLH	236	6/10/22
44	HLH	237	4/10/22	21	3	LLH	237	5/10/22	21	0	HLH	237	6/10/22
44	HLH	238	4/10/22	22	3	LLH	238	5/10/22	22	0	HLH	238	6/10/22
44	LLH	239	4/10/22	23	3	LLH	239	5/10/22	23	0	LLH	239	6/10/22
44	LLH	240	4/10/22	24	3	LLH	240	5/10/22	24	0	LLH	240	6/10/22
44	LLH	241	4/11/22	1	3	LLH	241	5/11/22	1	0	LLH	241	6/11/22
44	LLH	242	4/11/22	2	3	LLH	242	5/11/22	2	0	LLH	242	6/11/22
44	LLH	243	4/11/22	3	3	LLH	243	5/11/22	3	0	LLH	243	6/11/22
44	LLH	244	4/11/22	4	3	LLH	244	5/11/22	4	0	LLH	244	6/11/22
44	LLH	245	4/11/22	5	3	LLH	245	5/11/22	5	0	LLH	245	6/11/22
44	LLH	246	4/11/22	6	3	LLH	246	5/11/22	6	0	LLH	246	6/11/22
44	HLH	247	4/11/22	7	3	HLH	247	5/11/22	7	0	HLH	247	6/11/22
44	HLH	248	4/11/22	8	3	HLH	248	5/11/22	8	0	HLH	248	6/11/22
44	HLH	249	4/11/22	9	3	HLH	249	5/11/22	9	0	HLH	249	6/11/22
44	HLH	250	4/11/22	10	3	HLH	250	5/11/22	10	0	HLH	250	6/11/22
44	HLH	251	4/11/22	11	3	HLH	251	5/11/22	11	0	HLH	251	6/11/22
44	HLH	252	4/11/22	12	3	HLH	252	5/11/22	12	0	HLH	252	6/11/22
44	HLH	253	4/11/22	13	3	HLH	253	5/11/22	13	0	HLH	253	6/11/22
44	HLH	254	4/11/22	14	3	HLH	254	5/11/22	14	0	HLH	254	6/11/22
44	HLH	255	4/11/22	15	3	HLH	255	5/11/22	15	0	HLH	255	6/11/22
44	HLH	256	4/11/22	16	3	HLH	256	5/11/22	16	0	HLH	256	6/11/22
44	HLH	257	4/11/22	17	3	HLH	257	5/11/22	17	0	HLH	257	6/11/22
44	HLH	258	4/11/22	18	3	HLH	258	5/11/22	18	0	HLH	258	6/11/22
44	HLH	259	4/11/22	19	3	HLH	259	5/11/22	19	0	HLH	259	6/11/22
44	HLH	260	4/11/22	20	3	HLH	260	5/11/22	20	0	HLH	260	6/11/22
44	HLH	261	4/11/22	21	3	HLH	261	5/11/22	21	0	HLH	261	6/11/22
44	HLH	262	4/11/22	22	3	HLH	262	5/11/22	22	0	HLH	262	6/11/22
44	LLH	263	4/11/22	23	3	LLH	263	5/11/22	23	0	LLH	263	6/11/22
44	LLH	264	4/11/22	24	3	LLH	264	5/11/22	24	0	LLH	264	6/11/22
44	LLH	265	4/12/22	1	3	LLH	265	5/12/22	1	0	LLH	265	6/12/22
44	LLH	266	4/12/22	2	3	LLH	266	5/12/22	2	0	LLH	266	6/12/22
44	LLH	267	4/12/22	3	3	LLH	267	5/12/22	3	0	LLH	267	6/12/22
44	LLH	268	4/12/22	4	3	LLH	268	5/12/22	4	0	LLH	268	6/12/22
44	LLH	269	4/12/22	5	3	LLH	269	5/12/22	5	0	LLH	269	6/12/22

44	LLH	270	4/12/22	6	3	LLH	270	5/12/22	6	0	LLH	270	6/12/22
44	HLH	271	4/12/22	7	3	HLH	271	5/12/22	7	0	HLH	271	6/12/22
44	HLH	272	4/12/22	8	3	HLH	272	5/12/22	8	0	HLH	272	6/12/22
44	HLH	273	4/12/22	9	3	HLH	273	5/12/22	9	0	HLH	273	6/12/22
44	HLH	274	4/12/22	10	3	HLH	274	5/12/22	10	0	HLH	274	6/12/22
44	HLH	275	4/12/22	11	3	HLH	275	5/12/22	11	0	HLH	275	6/12/22
44	HLH	276	4/12/22	12	3	HLH	276	5/12/22	12	0	HLH	276	6/12/22
44	HLH	277	4/12/22	13	3	HLH	277	5/12/22	13	0	HLH	277	6/12/22
44	HLH	278	4/12/22	14	3	HLH	278	5/12/22	14	0	HLH	278	6/12/22
44	HLH	279	4/12/22	15	3	HLH	279	5/12/22	15	0	HLH	279	6/12/22
44	HLH	280	4/12/22	16	3	HLH	280	5/12/22	16	0	HLH	280	6/12/22
44	HLH	281	4/12/22	17	3	HLH	281	5/12/22	17	0	HLH	281	6/12/22
44	HLH	282	4/12/22	18	3	HLH	282	5/12/22	18	0	HLH	282	6/12/22
44	HLH	283	4/12/22	19	3	HLH	283	5/12/22	19	0	HLH	283	6/12/22
44	HLH	284	4/12/22	20	3	HLH	284	5/12/22	20	0	HLH	284	6/12/22
44	HLH	285	4/12/22	21	3	HLH	285	5/12/22	21	0	HLH	285	6/12/22
44	HLH	286	4/12/22	22	3	HLH	286	5/12/22	22	0	HLH	286	6/12/22
44	LLH	287	4/12/22	23	3	LLH	287	5/12/22	23	0	LLH	287	6/12/22
44	LLH	288	4/12/22	24	3	LLH	288	5/12/22	24	0	LLH	288	6/12/22
44	LLH	289	4/13/22	1	3	LLH	289	5/13/22	1	0	LLH	289	6/13/22
44	LLH	290	4/13/22	2	3	LLH	290	5/13/22	2	0	LLH	290	6/13/22
44	LLH	291	4/13/22	3	3	LLH	291	5/13/22	3	0	LLH	291	6/13/22
44	LLH	292	4/13/22	4	3	LLH	292	5/13/22	4	0	LLH	292	6/13/22
44	LLH	293	4/13/22	5	3	LLH	293	5/13/22	5	0	LLH	293	6/13/22
44	LLH	294	4/13/22	6	3	LLH	294	5/13/22	6	0	LLH	294	6/13/22
44	LLH	295	4/13/22	7	3	HLH	295	5/13/22	7	0	HLH	295	6/13/22
44	LLH	296	4/13/22	8	3	HLH	296	5/13/22	8	0	HLH	296	6/13/22
44	LLH	297	4/13/22	9	3	HLH	297	5/13/22	9	0	HLH	297	6/13/22
44	LLH	298	4/13/22	10	3	HLH	298	5/13/22	10	0	HLH	298	6/13/22
44	LLH	299	4/13/22	11	3	HLH	299	5/13/22	11	0	HLH	299	6/13/22
44	LLH	300	4/13/22	12	3	HLH	300	5/13/22	12	0	HLH	300	6/13/22
44	LLH	301	4/13/22	13	3	HLH	301	5/13/22	13	0	HLH	301	6/13/22
44	LLH	302	4/13/22	14	3	HLH	302	5/13/22	14	0	HLH	302	6/13/22
44	LLH	303	4/13/22	15	3	HLH	303	5/13/22	15	0	HLH	303	6/13/22

44	LLH	304	4/13/22	16	3	HLH	304	5/13/22	16	0	HLH	304	6/13/22
44	LLH	305	4/13/22	17	3	HLH	305	5/13/22	17	0	HLH	305	6/13/22
44	LLH	306	4/13/22	18	3	HLH	306	5/13/22	18	0	HLH	306	6/13/22
44	LLH	307	4/13/22	19	3	HLH	307	5/13/22	19	0	HLH	307	6/13/22
44	LLH	308	4/13/22	20	3	HLH	308	5/13/22	20	0	HLH	308	6/13/22
44	LLH	309	4/13/22	21	3	HLH	309	5/13/22	21	0	HLH	309	6/13/22
44	LLH	310	4/13/22	22	3	HLH	310	5/13/22	22	0	HLH	310	6/13/22
44	LLH	311	4/13/22	23	3	LLH	311	5/13/22	23	0	LLH	311	6/13/22
44	LLH	312	4/13/22	24	3	LLH	312	5/13/22	24	0	LLH	312	6/13/22
44	LLH	313	4/14/22	1	3	LLH	313	5/14/22	1	0	LLH	313	6/14/22
44	LLH	314	4/14/22	2	3	LLH	314	5/14/22	2	0	LLH	314	6/14/22
44	LLH	315	4/14/22	3	3	LLH	315	5/14/22	3	0	LLH	315	6/14/22
44	LLH	316	4/14/22	4	3	LLH	316	5/14/22	4	0	LLH	316	6/14/22
44	LLH	317	4/14/22	5	3	LLH	317	5/14/22	5	0	LLH	317	6/14/22
44	HLH	318	4/14/22	6	3	LLH	318	5/14/22	6	0	LLH	318	6/14/22
44	HLH	319	4/14/22	7	3	HLH	319	5/14/22	7	0	HLH	319	6/14/22
44	HLH	320	4/14/22	8	3	HLH	320	5/14/22	8	0	HLH	320	6/14/22
44	HLH	321	4/14/22	9	3	HLH	321	5/14/22	9	0	HLH	321	6/14/22
44	HLH	322	4/14/22	10	3	HLH	322	5/14/22	10	0	HLH	322	6/14/22
44	HLH	323	4/14/22	11	3	HLH	323	5/14/22	11	0	HLH	323	6/14/22
44	HLH	324	4/14/22	12	3	HLH	324	5/14/22	12	0	HLH	324	6/14/22
44	HLH	325	4/14/22	13	3	HLH	325	5/14/22	13	0	HLH	325	6/14/22
44	HLH	326	4/14/22	14	3	HLH	326	5/14/22	14	0	HLH	326	6/14/22
44	HLH	327	4/14/22	15	3	HLH	327	5/14/22	15	0	HLH	327	6/14/22
44	HLH	328	4/14/22	16	3	HLH	328	5/14/22	16	0	HLH	328	6/14/22
44	HLH	329	4/14/22	17	3	HLH	329	5/14/22	17	0	HLH	329	6/14/22
44	HLH	330	4/14/22	18	3	HLH	330	5/14/22	18	0	HLH	330	6/14/22
44	HLH	331	4/14/22	19	3	HLH	331	5/14/22	19	0	HLH	331	6/14/22
44	HLH	332	4/14/22	20	3	HLH	332	5/14/22	20	0	HLH	332	6/14/22
44	HLH	333	4/14/22	21	3	HLH	333	5/14/22	21	0	HLH	333	6/14/22
44	LLH	334	4/14/22	22	3	HLH	334	5/14/22	22	0	HLH	334	6/14/22
44	LLH	335	4/14/22	23	3	LLH	335	5/14/22	23	0	LLH	335	6/14/22
44	LLH	336	4/14/22	24	3	LLH	336	5/14/22	24	0	LLH	336	6/14/22
44	LLH	337	4/15/22	1	3	LLH	337	5/15/22	1	0	LLH	337	6/15/22

44 LLH 338 4/15/22 2 3 LLH 338 5/15/22 2 0 LLH 338 6/15/22 4 44 LLH 340 4/15/22 4 3 LLH 340 5/15/22 4 0 LLH 340 6/15/22 44 LLH 341 4/15/22 5 3 LLH 340 5/15/22 5 0 LLH 340 6/15/22 44 LLH 341 4/15/22 6 3 LLH 340 5/15/22 5 0 LLH 341 6/15/22 44 LLH 341 4/15/22 6 3 LLH 342 5/15/22 5 0 LLH 341 6/15/22 44 HLH 343 4/15/22 7 3 HLH 343 5/15/22 7 0 LLH 343 6/15/22 44 HLH 344 4/15/22 8 3 HLH 344 5/15/22 8 0 LLH 344 6/15/22 44 HLH 344 4/15/22 9 3 HLH 345 5/15/22 9 0 LLH 346 6/15/22 44 HLH 346 4/15/22 10 3 HLH 346 5/15/22 10 0 LLH 346 6/15/22 44 HLH 347 4/15/22 11 3 HLH 346 5/15/22 11 0 LLH 347 6/15/22 44 HLH 347 4/15/22 12 3 HLH 348 5/15/22 11 0 LLH 347 6/15/22 44 HLH 349 4/15/22 12 3 HLH 348 5/15/22 11 0 LLH 347 6/15/22 44 HLH 349 4/15/22 12 3 HLH 348 5/15/22 11 0 LLH 347 6/15/22 44 HLH 349 4/15/22 12 3 HLH 348 5/15/22 11 0 LLH 347 6/15/22 44 HLH 349 4/15/22 12 3 HLH 348 5/15/22 11 0 LLH 348 6/15/22 44 HLH 350 4/15/22 14 3 HLH 350 5/15/22 13 0 LLH 349 6/15/22 44 HLH 351 4/15/22 15 3 HLH 350 5/15/22 15 0 LLH 348 6/15/22 44 HLH 351 4/15/22 15 3 HLH 350 5/15/22 15 0 LLH 350 6/15/22 44 HLH 351 4/15/22 15 3 HLH 350 5/15/22 16 0 LLH 350 6/15/22 44 HLH 351 4/15/22 15 3 HLH 351 5/15/22 16 0 LLH 351 6/15/22 44 HLH 353 4/15/22 15 3 HLH 353 5/15/22 16 0 LLH 353 6/15/22 44 HLH 353 4/15/22 16 3 HLH 353 5/15/22 17 0 LLH 353 6/15/22 44 HLH 353 4/15/22 18 3 HLH 353 5/15/22 16 0 LLH 353 6/15/22 44 HLH 353 4/15/22 18 3 HLH 353 5/15/22 17 0 LLH 353 6/15/22 44 HLH 354 4/15/22 18 3 HLH 355 5/15/22 17 0 LLH 353 6/15/22 44 HLH 355 4/15/22 20 3 HLH 356 5/15/22 20 0 LLH 356 6/15/22 44 HLH 357 4/15/22 21 3 HLH 357 5/15/22 21 0 LLH 358 6/15/22 44 HLH 356 4/15/22 21 3 HLH 357 5/15/22 21 0 LLH 358 6/15/22 44 HLH 356 4/15/22 20 3 HLH 356 5/15/22 20 0 LLH 356 6/15/22 44 HLH 366 4/16/22 2 3 HLH 366 5/16/22 2 0 LLH 366 6/15/22 44 HLH 366 4/16/22 2 3 HLH 366 5/16/22 3 ULH 366 5/16/22 4 ULH 366 6/16/22 4 HLH 367 4/16/22 7 3 HLH 366 5/16/22 9 0 HLH 366 6/16/22 44 HLH 369 4/16/22 7 3 HLH 366 5/16/22 9 0 HLH 366 6/16/22 44 HLH 369 4/16/22 1 3 HLH 368 5/16/22 9								-					-	
44 LLH 340 4/15/22 4 3 LLH 340 5/15/22 4 0 LLH 340 6/15/22 44 LLH 341 4/15/22 5 3 LLH 341 5/15/22 6 0 LLH 341 6/15/22 44 HLH 342 4/15/22 6 3 LLH 342 5/15/22 6 0 LLH 342 6/15/22 44 HLH 343 4/15/22 7 3 HLH 343 5/15/22 7 0 LLH 343 6/15/22 44 HLH 344 4/15/22 8 3 HLH 343 5/15/22 8 0 LLH 344 6/15/22 44 HLH 345 4/15/22 8 3 HLH 344 5/15/22 9 0 LLH 344 6/15/22 44 HLH 345 4/15/22 10 3 HLH 345 5/15/22 9 0 LLH 345 6/15/22 44 HLH 346 4/15/22 10 3 HLH 346 5/15/22 10 0 LLH 346 6/15/22 44 HLH 347 4/15/22 11 3 HLH 346 5/15/22 10 0 LLH 346 6/15/22 44 HLH 347 4/15/22 11 3 HLH 347 5/15/22 11 0 LLH 347 6/15/22 44 HLH 348 4/15/22 12 3 HLH 348 5/15/22 12 0 LLH 348 6/15/22 44 HLH 349 4/15/22 13 3 HLH 349 5/15/22 12 0 LLH 348 6/15/22 44 HLH 350 4/15/22 14 3 HLH 349 5/15/22 13 0 LLH 348 6/15/22 44 HLH 350 4/15/22 14 3 HLH 350 5/15/22 15 0 LLH 350 6/15/22 44 HLH 351 4/15/22 17 3 HLH 351 5/15/22 15 0 LLH 350 6/15/22 44 HLH 352 4/15/22 17 3 HLH 352 5/15/22 15 0 LLH 351 6/15/22 44 HLH 353 4/15/22 17 3 HLH 352 5/15/22 15 0 LLH 351 6/15/22 44 HLH 353 4/15/22 17 3 HLH 353 5/15/22 15 0 LLH 351 6/15/22 44 HLH 353 4/15/22 17 3 HLH 353 5/15/22 17 0 LLH 353 6/15/22 44 HLH 353 4/15/22 17 3 HLH 353 5/15/22 17 0 LLH 353 6/15/22 44 HLH 353 4/15/22 18 3 HLH 355 5/15/22 19 0 LLH 355 6/15/22 44 HLH 355 4/15/22 18 3 HLH 355 5/15/22 19 0 LLH 355 6/15/22 44 HLH 355 4/15/22 18 3 HLH 355 5/15/22 2 10 LLH 355 6/15/22 44 HLH 355 4/15/22 18 3 HLH 355 5/15/22 2 10 LLH 355 6/15/22 44 HLH 356 4/15/22 2 3 HLH 350 5/15/22 2 0 LLH 355 6/15/22 44 HLH 356 4/15/22 2 3 HLH 350 5/15/22 2 0 LLH 356 6/15/22 44 HLH 360 4/15/22 1 3 HLH 351 5/15/22 2 0 LLH 356 6/15/22 44 HLH 361 4/16/22 1 3 LLH 360 5/15/22 2 0 LLH 366 6/15/22 44 LLH 363 4/16/22 2 3 LLH 360 5/15/22 2 0 LLH 366 6/15/22 44 LLH 366 4/16/22 2 3 LLH 360 5/15/22 2 0 LLH 366 6/15/22 44 LLH 366 4/16/22 4 3 LLH 366 5/16/22 4 0 LLH 366 6/15/22 44 LLH 366 4/16/22 5 3 LLH 366 5/16/22 7 0 HLH 366 6/16/22 44 HLH 366 4/16/22 7 3 HLH 367 5/16/22 9 0 HLH 366 6/16/22 44 HLH 368 4/16/22 7 3 HLH 368 5/16/22 9 0 HLH 366 6/16/22 44 HL	44	LLH	338	4/15/22	2	3	LLH	338	5/15/22	2	0	LLH	338	6/15/22
44	44	LLH	339	4/15/22	3	3	LLH	339	5/15/22	3	0	LLH	339	6/15/22
44 HLH 342 4/15/22 6 3 LLH 342 5/15/22 6 0 LLH 343 6/15/22 44 HLH 343 4/15/22 7 3 HLH 343 5/15/22 8 0 LLH 343 6/15/22 44 HLH 344 4/15/22 8 3 HLH 345 5/15/22 8 0 LLH 344 6/15/22 44 HLH 345 4/15/22 9 3 HLH 345 5/15/22 9 0 LLH 345 6/15/22 44 HLH 346 4/15/22 10 3 HLH 346 5/15/22 10 0 LLH 346 6/15/22 44 HLH 347 4/15/22 11 3 HLH 346 5/15/22 11 0 LLH 348 6/15/22 44 HLH 348 4/15/22 12 3 HLH 348 5/15/22 12 0 LLH 348 6/15/22 44 HLH 348 4/15/22 13 3 HLH 349 5/15/22 12 0 LLH 348 6/15/22 44 HLH 349 4/15/22 13 3 HLH 349 5/15/22 12 0 LLH 348 6/15/22 44 HLH 350 4/15/22 14 3 HLH 350 5/15/22 13 0 LLH 350 6/15/22 44 HLH 351 4/15/22 15 3 HLH 350 5/15/22 15 0 LLH 351 6/15/22 44 HLH 352 4/15/22 16 3 HLH 352 5/15/22 15 0 LLH 351 6/15/22 44 HLH 352 4/15/22 16 3 HLH 352 5/15/22 15 0 LLH 351 6/15/22 44 HLH 353 4/15/22 17 3 HLH 352 5/15/22 16 0 LLH 352 6/15/22 44 HLH 353 4/15/22 17 3 HLH 353 5/15/22 17 0 LLH 353 6/15/22 44 HLH 353 4/15/22 18 3 HLH 354 5/15/22 17 0 LLH 353 6/15/22 44 HLH 355 4/15/22 18 3 HLH 354 5/15/22 17 0 LLH 355 6/15/22 44 HLH 356 4/15/22 18 3 HLH 353 5/15/22 17 0 LLH 356 6/15/22 44 HLH 357 4/15/22 18 3 HLH 353 5/15/22 17 0 LLH 356 6/15/22 44 HLH 357 4/15/22 18 3 HLH 354 5/15/22 17 0 LLH 356 6/15/22 44 HLH 357 4/15/22 18 3 HLH 353 5/15/22 17 0 LLH 356 6/15/22 44 HLH 357 4/15/22 18 3 HLH 358 5/15/22 19 0 LLH 356 6/15/22 44 HLH 357 4/15/22 18 3 HLH 358 5/15/22 20 0 LH 359 6/15/22 44 HLH 360 4/15/22 21 3 HLH 357 5/15/22 21 0 LLH 356 6/15/22 44 HLH 369 4/16/22 21 3 HLH 360 5/15/22 20 0 LH 359 6/15/22 44 HLH 361 4/16/22 1 3 HLH 361 5/16/22 2 0 LH 359 6/15/22 44 LLH 360 4/16/22 2 3 LLH 360 5/16/22 2 0 LH 360 6/15/22 44 LLH 361 4/16/22 1 3 LLH 360 5/15/22 2 0 LH 360 6/15/22 44 LLH 361 4/16/22 1 3 LLH 360 5/16/22 7 0 LLH 361 6/16/22 44 LLH 366 4/16/22 8 3 LLH 366 5/16/22 7 0 HLH 366 6/16/22 44 HLH 368 4/16/22 8 3 HLH 366 5/16/22 7 0 HLH 368 6/16/22 44 HLH 368 4/16/22 8 3 HLH 366 5/16/22 7 0 HLH 368 6/16/22 44 HLH 368 4/16/22 8 3 HLH 360 5/16/22 9 0 HLH 369 6/16/22 44 HLH 368 4/16/22 10 3 HLH 360 5/16/22 10 0 HLH 369 6/16/22 4	44	LLH	340		4	3	LLH	340		4	0	LLH	340	
44 HLH 343 4/15/22 8 3 HLH 343 5/15/22 7 0 LLH 343 6/15/22 44 HLH 344 4/15/22 8 3 HLH 344 5/15/22 9 0 LLH 344 6/15/22 44 HLH 345 4/15/22 10 3 HLH 346 5/15/22 10 0 LLH 346 6/15/22 44 HLH 346 4/15/22 11 3 HLH 346 5/15/22 11 0 LLH 346 6/15/22 44 HLH 347 4/15/22 11 3 HLH 347 5/15/22 11 0 LLH 347 6/15/22 44 HLH 349 4/15/22 12 3 HLH 349 5/15/22 12 0 LLH 348 6/15/22 44 HLH 349 4/15/22 13 3 HLH 349 5/15/22 13 0 LLH 349 6/15/22 44 HLH 350 4/15/22 14 3 HLH 349 5/15/22 13 0 LLH 349 6/15/22 44 HLH 351 4/15/22 15 3 HLH 350 5/15/22 14 0 LLH 350 6/15/22 44 HLH 351 4/15/22 15 3 HLH 351 5/15/22 15 0 LLH 351 6/15/22 44 HLH 351 4/15/22 15 3 HLH 351 5/15/22 15 0 LLH 351 6/15/22 44 HLH 351 4/15/22 15 3 HLH 351 5/15/22 16 0 LLH 351 6/15/22 44 HLH 353 4/15/22 17 3 HLH 351 5/15/22 16 0 LLH 352 6/15/22 44 HLH 353 4/15/22 17 3 HLH 353 5/15/22 16 0 LLH 352 6/15/22 44 HLH 353 4/15/22 18 3 HLH 353 5/15/22 17 0 LLH 353 6/15/22 44 HLH 355 4/15/22 18 3 HLH 354 5/15/22 18 0 LLH 354 6/15/22 44 HLH 355 4/15/22 18 3 HLH 355 5/15/22 19 0 LLH 355 6/15/22 44 HLH 356 4/15/22 20 3 HLH 355 5/15/22 19 0 LLH 355 6/15/22 44 HLH 356 4/15/22 21 3 HLH 356 5/15/22 20 0 LLH 355 6/15/22 44 HLH 356 4/15/22 21 3 HLH 356 5/15/22 20 0 LLH 355 6/15/22 44 HLH 357 4/15/22 21 3 HLH 357 5/15/22 21 0 LLH 355 6/15/22 44 HLH 358 4/15/22 22 3 HLH 356 5/15/22 20 0 LLH 356 6/15/22 44 LLH 360 4/15/22 21 3 LLH 360 5/15/22 22 0 LLH 360 6/15/22 44 LLH 361 4/16/22 1 3 LLH 360 5/15/22 24 0 LLH 360 6/15/22 44 LLH 361 4/16/22 1 3 LLH 360 5/16/22 2 0 LLH 360 6/15/22 44 LLH 361 4/16/22 1 3 LLH 361 5/16/22 1 0 LLH 362 6/15/22 44 LLH 363 4/16/22 2 3 LLH 366 5/16/22 2 0 LLH 366 6/16/22 44 LLH 366 4/16/22 6 3 LLH 366 5/16/22 7 0 LLH 366 6/16/22 44 LLH 366 4/16/22 7 3 LLH 366 5/16/22 7 0 LLH 366 6/16/22 44 LLH 368 4/16/22 8 3 HLH 368 5/16/22 7 0 HLH 368 6/16/22 44 HLH 368 4/16/22 8 3 HLH 368 5/16/22 9 0 HLH 368 6/16/22 44 HLH 368 4/16/22 8 3 HLH 368 5/16/22 9 0 HLH 369 6/16/22 44 HLH 368 4/16/22 8 3 HLH 360 5/16/22 9 0 HLH 369 6/16/22 44 HLH 368 4/16/22 10 3 HLH 360 5/16/22 9 0 HLH 369 6/16	44	LLH	341	4/15/22	5	3	LLH	341	5/15/22	5	0	LLH	341	6/15/22
44 HLH 344 4/15/22 8 3 HLH 345 5/15/22 8 0 LLH 344 6/15/22 44 HLH 345 4/15/22 9 3 HLH 345 5/15/22 9 0 LLH 345 6/15/22 44 HLH 346 4/15/22 10 3 HLH 346 5/15/22 10 0 LLH 346 6/15/22 44 HLH 347 4/15/22 11 3 HLH 348 5/15/22 11 0 LLH 348 6/15/22 44 HLH 347 4/15/22 12 3 HLH 348 5/15/22 12 0 LLH 348 6/15/22 44 HLH 349 4/15/22 13 3 HLH 348 5/15/22 12 0 LLH 348 6/15/22 44 HLH 350 4/15/22 13 3 HLH 350 5/15/22 13 0 LLH 349 6/15/22 44 HLH 351 4/15/22 15 3 HLH 350 5/15/22 14 0 LLH 350 6/15/22 44 HLH 351 4/15/22 15 3 HLH 350 5/15/22 15 0 LLH 351 6/15/22 44 HLH 351 4/15/22 15 3 HLH 352 5/15/22 15 0 LLH 351 6/15/22 44 HLH 353 4/15/22 16 3 HLH 352 5/15/22 17 0 LLH 352 6/15/22 44 HLH 353 4/15/22 17 3 HLH 353 5/15/22 17 0 LLH 353 6/15/22 44 HLH 353 4/15/22 17 3 HLH 353 5/15/22 17 0 LLH 353 6/15/22 44 HLH 353 4/15/22 18 3 HLH 355 5/15/22 17 0 LLH 353 6/15/22 44 HLH 355 4/15/22 18 3 HLH 355 5/15/22 17 0 LLH 353 6/15/22 44 HLH 355 4/15/22 18 3 HLH 355 5/15/22 10 LLH 355 6/15/22 44 HLH 355 4/15/22 13 3 HLH 355 5/15/22 10 LLH 355 6/15/22 44 HLH 355 4/15/22 13 3 HLH 355 5/15/22 10 LLH 355 6/15/22 44 HLH 356 4/15/22 20 3 HLH 355 5/15/22 20 0 LLH 356 6/15/22 44 HLH 357 4/15/22 21 3 HLH 355 5/15/22 20 0 LLH 356 6/15/22 44 HLH 358 4/15/22 21 3 HLH 358 5/15/22 22 0 LLH 356 6/15/22 44 LLH 360 4/15/22 21 3 HLH 360 5/15/22 22 0 LLH 360 6/15/22 44 LLH 360 4/15/22 23 3 LLH 360 5/15/22 22 0 LLH 360 6/15/22 44 LLH 360 4/15/22 23 3 LLH 360 5/15/22 24 0 LLH 360 6/15/22 44 LLH 361 4/16/22 1 3 LLH 361 5/16/22 4 0 LLH 360 6/15/22 44 LLH 361 4/16/22 1 3 LLH 362 5/16/22 2 0 LLH 363 6/15/22 44 LLH 364 4/16/22 1 3 LLH 365 5/16/22 4 0 LLH 366 6/16/22 44 LLH 366 4/16/22 5 3 LLH 365 5/16/22 4 0 LLH 366 6/16/22 4 HLH 366 4/16/22 7 3 HLH 366 5/16/22 4 0 LLH 366 6/16/22 4 HLH 367 4/16/22 7 3 HLH 366 5/16/22 7 0 HLH 367 6/16/22 4 HLH 369 4/16/22 7 3 HLH 366 5/16/22 7 0 HLH 367 6/16/22 4 HLH 369 4/16/22 8 3 HLH 369 5/16/22 9 0 HLH 369 6/16/22 4 HLH 369 4/16/22 9 3 HLH 369 5/16/22 10 0 HLH 369 6/16/22 4 HLH 369 4/16/22 9 3 HLH 369 5/16/22 10 0 HLH 369 6/16/22 4 HLH	44	HLH	342	4/15/22	6	3	LLH	342	5/15/22	6	0	LLH	342	6/15/22
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44 HLH 351 4/15/22 15 3 HLH 351 5/15/22 15 0 LLH 351 6/15/22 44 HLH 352 4/15/22 16 3 HLH 352 5/15/22 16 0 LLH 352 6/15/22 44 HLH 353 4/15/22 17 3 HLH 353 5/15/22 17 0 LLH 353 6/15/22 44 HLH 354 4/15/22 18 3 HLH 355 5/15/22 18 0 LLH 353 6/15/22 44 HLH 355 4/15/22 19 3 HLH 355 5/15/22 19 0 LLH 355 6/15/22 44 HLH 356 4/15/22 20 3 HLH 356 5/15/22 20 0 LLH 356 6/15/22 44 HLH 357 4/15/22 21 3 HLH 357 5/15/22 21 0 LLH 356 6/15/22 44 HLH 358 4/15/22 21 3 HLH 357 5/15/22 21 0 LLH 357 6/15/22 44 LLH 358 4/15/22 22 3 HLH 357 5/15/22 21 0 LLH 358 6/15/22 44 LLH 359 4/15/22 23 3 LLH 359 5/15/22 22 0 LLH 359 6/15/22 44 LLH 360 4/15/22 24 3 LLH 359 5/15/22 24 0 LLH 360 6/15/22 44 LLH 360 4/15/22 24 3 LLH 360 5/15/22 24 0 LLH 360 6/15/22 44 LLH 361 4/16/22 1 3 LLH 361 5/16/22 1 0 LLH 360 6/15/22 44 LLH 362 4/16/22 2 3 LLH 362 5/16/22 1 0 LLH 363 6/16/22 44 LLH 363 4/16/22 1 3 LLH 362 5/16/22 1 0 LLH 362 6/16/22 44 LLH 363 4/16/22 3 3 LLH 362 5/16/22 2 0 LLH 362 6/16/22 44 LLH 363 4/16/22 3 3 LLH 363 5/16/22 3 0 LLH 363 6/16/22 44 LLH 364 4/16/22 6 3 LLH 365 5/16/22 5 0 LLH 363 6/16/22 44 LLH 364 4/16/22 7 3 LLH 365 5/16/22 7 0 LLH 366 6/16/22 44 LLH 366 4/16/22 5 3 LLH 365 5/16/22 5 0 LLH 366 6/16/22 44 HLH 366 4/16/22 7 3 HLH 367 5/16/22 7 0 HLH 366 6/16/22 44 HLH 367 4/16/22 7 3 HLH 367 5/16/22 7 0 HLH 368 6/16/22 44 HLH 368 4/16/22 7 3 HLH 367 5/16/22 7 0 HLH 368 6/16/22 44 HLH 368 4/16/22 7 3 HLH 367 5/16/22 7 0 HLH 368 6/16/22 44 HLH 368 4/16/22 7 3 HLH 367 5/16/22 7 0 HLH 368 6/16/22 44 HLH 368 4/16/22 8 3 HLH 369 5/16/22 9 0 HLH 368 6/16/22 44 HLH 369 4/16/22 9 3 HLH 369 5/16/22 9 0 HLH 369 6/16/22 44 HLH 369 4/16/22 9 3 HLH 369 5/16/22 9 0 HLH 369 6/16/22 44 HLH 369 4/16/22 9 3 HLH 369 5/16/22 9 0 HLH 369 6/16/22 44 HLH 369 4/16/22 9 3 HLH 369 5/16/22 9 0 HLH 369 6/16/22 44 HLH 369 4/16/22 9 3 HLH 369 5/16/22 9 0 HLH 369 6/16/22 44 HLH 369 4/16/22 9 3 HLH 369 5/16/22 9 0 HLH 369 6/16/22 44 HLH 370 6/16/22 10 HLH 370 6/16/22 44 HLH 370 6/16/22 10 HLH 370 6/16/22 44 HLH 370 6/16/22 10 HLH 370 6/16/22 44 HLH 370 6/16/22 1	44	HLH	349	4/15/22	13	3	HLH	349	5/15/22	13	0	LLH	349	6/15/22
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44 HLH 356 4/15/22 20 3 HLH 356 5/15/22 20 0 LLH 356 6/15/22 44 HLH 357 4/15/22 21 3 HLH 357 5/15/22 21 0 LLH 357 6/15/22 44 LLH 358 4/15/22 22 3 HLH 358 5/15/22 22 0 LLH 358 6/15/22 44 LLH 360 4/15/22 24 3 LLH 360 5/15/22 24 0 LLH 360 6/15/22 44 LLH 361 4/16/22 1 3 LLH 361 5/16/22 1 0 LLH 361 6/16/22 44 LLH 362 4/16/22 2 3 LLH 362 5/16/22 2 0 LLH 362 6/16/22 44 LLH 363 4/16/22 3 3 LLH 362 5/16/22 2 0 LLH 362 6/16/22 44 LLH 363 4/16/22 3 3 LLH 363 5/16/22 3 0 LLH 363 6/16/22 44 LLH 364 4/16/22 4 3 LLH 363 5/16/22 3 0 LLH 362 6/16/22 44 LLH 363 4/16/22 3 3 LLH 363 5/16/22 3 0 LLH 363 6/16/22 44 LLH 364 4/16/22 4 3 LLH 364 5/16/22 4 0 LLH 364 6/16/22 44 LLH 365 4/16/22 5 3 LLH 365 5/16/22 5 0 LLH 365 6/16/22 44 LLH 366 4/16/22 5 3 LLH 365 5/16/22 5 0 LLH 366 6/16/22 44 HLH 366 4/16/22 6 3 LLH 366 5/16/22 5 0 LLH 366 6/16/22 44 HLH 366 4/16/22 7 3 HLH 366 5/16/22 7 0 HLH 366 6/16/22 44 HLH 366 4/16/22 8 3 HLH 367 5/16/22 8 0 HLH 368 6/16/22 44 HLH 369 4/16/22 9 3 HLH 369 5/16/22 9 0 HLH 369 6/16/22 44 HLH 369 4/16/22 9 3 HLH 369 5/16/22 9 0 HLH 369 6/16/22 44 HLH 369 4/16/22 9 3 HLH 369 5/16/22 9 0 HLH 369 6/16/22 44 HLH 369 4/16/22 9 3 HLH 369 5/16/22 9 0 HLH 369 6/16/22 44 HLH 369 4/16/22 10 0 HLH 369 6/16/22	44	HLH	354	4/15/22	18	3	HLH	354	5/15/22	18	0	LLH	354	6/15/22
44 HLH 357 4/15/22 21 3 HLH 357 5/15/22 21 0 LLH 357 6/15/22 44 LLH 358 4/15/22 22 3 HLH 358 5/15/22 22 0 LLH 358 6/15/22 44 LLH 359 4/15/22 23 3 LLH 359 5/15/22 23 0 LLH 359 6/15/22 44 LLH 360 4/15/22 24 3 LLH 360 5/15/22 24 0 LLH 360 6/15/22 44 LLH 361 4/16/22 1 3 LLH 361 5/16/22 1 0 LLH 361 6/16/22 44 LLH 362 4/16/22 2 3 LLH 362 5/16/22 2 0 LLH 362 6/16/22 44 LLH 363 4/16/22 3 3 LLH 363 5/16/22 3 0 LLH 363 6/16/22 44 LLH 364 4/16/22 4 3 LLH 363 5/16/22 3 0 LLH 363 6/16/22 44 LLH 364 4/16/22 4 3 LLH 363 5/16/22 3 0 LLH 364 6/16/22 44 LLH 365 4/16/22 5 3 LLH 365 5/16/22 4 0 LLH 366 6/16/22 44 LLH 365 4/16/22 5 3 LLH 365 5/16/22 5 0 LLH 365 6/16/22 44 HLH 366 4/16/22 6 3 LLH 366 5/16/22 5 0 LLH 366 6/16/22 44 HLH 367 4/16/22 7 3 HLH 367 5/16/22 7 0 HLH 367 6/16/22 44 HLH 368 4/16/22 8 3 HLH 368 5/16/22 8 0 HLH 368 6/16/22 44 HLH 369 4/16/22 9 3 HLH 369 5/16/22 9 0 HLH 369 6/16/22 44 HLH 369 4/16/22 9 3 HLH 369 5/16/22 9 0 HLH 369 6/16/22 44 HLH 369 4/16/22 9 3 HLH 369 5/16/22 9 0 HLH 369 6/16/22 44 HLH 369 4/16/22 9 3 HLH 369 5/16/22 9 0 HLH 369 6/16/22 44 HLH 369 4/16/22 10 3 HLH 369 5/16/22 9 0 HLH 369 6/16/22	44	HLH	355	4/15/22	19	3	HLH	355	5/15/22	19	0	LLH	355	6/15/22
44 LLH 358 4/15/22 22 3 HLH 358 5/15/22 22 0 LLH 358 6/15/22 44 LLH 359 4/15/22 23 3 LLH 359 5/15/22 23 0 LLH 359 6/15/22 44 LLH 360 4/15/22 24 3 LLH 360 5/15/22 24 0 LLH 360 6/15/22 44 LLH 361 4/16/22 1 3 LLH 361 5/16/22 1 0 LLH 361 6/16/22 44 LLH 362 4/16/22 2 3 LLH 362 5/16/22 2 0 LLH 362 6/16/22 44 LLH 363 4/16/22 3 3 LLH 363 5/16/22 3 0 LLH 363 6/16/22 44 LLH 364 4/16/22 4 3 LLH 363 5/16/22 3 0 LLH 363 6/16/22 44 LLH 364 4/16/22 4 3 LLH 364 5/16/22 4 0 LLH 364 6/16/22 44 LLH 365 4/16/22 5 3 LLH 365 5/16/22 5 0 LLH 365 6/16/22 44 LLH 365 4/16/22 5 3 LLH 365 5/16/22 5 0 LLH 365 6/16/22 44 HLH 366 4/16/22 6 3 LLH 366 5/16/22 6 0 LLH 366 6/16/22 44 HLH 367 4/16/22 7 3 HLH 367 5/16/22 7 0 HLH 366 6/16/22 44 HLH 368 4/16/22 8 3 HLH 368 5/16/22 8 0 HLH 368 6/16/22 44 HLH 369 4/16/22 9 3 HLH 369 5/16/22 9 0 HLH 369 6/16/22 44 HLH 369 4/16/22 9 3 HLH 369 5/16/22 9 0 HLH 369 6/16/22 44 HLH 369 4/16/22 9 3 HLH 369 5/16/22 9 0 HLH 369 6/16/22 44 HLH 369 4/16/22 9 3 HLH 369 5/16/22 9 0 HLH 369 6/16/22 44 HLH 369 4/16/22 10 3 HLH 369 5/16/22 10 0 HLH 369 6/16/22	44	HLH	356	4/15/22	20	3	HLH	356	5/15/22	20	0	LLH	356	6/15/22
44 LLH 359 4/15/22 23 3 LLH 359 5/15/22 23 0 LLH 359 6/15/22 44 LLH 360 4/15/22 24 3 LLH 360 5/15/22 24 0 LLH 360 6/15/22 44 LLH 361 4/16/22 1 3 LLH 361 5/16/22 1 0 LLH 361 6/16/22 44 LLH 362 4/16/22 2 3 LLH 362 5/16/22 2 0 LLH 362 6/16/22 44 LLH 363 4/16/22 3 3 LLH 363 5/16/22 3 0 LLH 363 6/16/22 44 LLH 364 4/16/22 4 3 LLH 364 5/16/22 3 0 LLH 364 6/16/22 44 LLH 365 4/16/22 5 3 LLH 365 5/16/22 4 0 LLH 364 6/16/22 44 LLH 365 4/16/22 5 3 LLH 365 5/16/22 5 0 LLH 365 6/16/22 44 LLH 366 4/16/22 6 3 LLH 366 5/16/22 5 0 LLH 366 6/16/22 44 HLH 367 4/16/22 7 3 HLH 366 5/16/22 6 0 LLH 366 6/16/22 44 HLH 368 4/16/22 8 3 HLH 367 5/16/22 7 0 HLH 367 6/16/22 44 HLH 369 4/16/22 9 3 HLH 369 5/16/22 9 0 HLH 369 6/16/22 44 HLH 369 4/16/22 9 3 HLH 369 5/16/22 9 0 HLH 369 6/16/22 44 HLH 370 4/16/22 10 3 HLH 369 5/16/22 9 0 HLH 369 6/16/22	44	HLH	357	4/15/22	21	3	HLH	357	5/15/22	21	0	LLH	357	6/15/22
44 LLH 360 4/15/22 24 3 LLH 360 5/15/22 24 0 LLH 360 6/15/22 44 LLH 361 4/16/22 1 3 LLH 361 5/16/22 1 0 LLH 361 6/16/22 44 LLH 362 4/16/22 2 3 LLH 362 5/16/22 2 0 LLH 362 6/16/22 44 LLH 363 4/16/22 3 3 LLH 363 5/16/22 3 0 LLH 363 6/16/22 44 LLH 364 4/16/22 4 3 LLH 364 5/16/22 4 0 LLH 364 6/16/22 44 LLH 365 4/16/22 5 3 LLH 365 5/16/22 5 0 LLH 365 6/16/22 44 LLH 366 4/16/22 5 3 LLH 366 5/16/22 5 0 LLH 366 6/16/22 44 HLH 366 4/16/22 6 3 LLH 366 5/16/22 6 0 LLH 366 6/16/22 44 HLH 367 4/16/22 7 3 HLH 367 5/16/22 7 0 HLH 366 6/16/22 44 HLH 368 4/16/22 8 3 HLH 368 5/16/22 8 0 HLH 368 6/16/22 44 HLH 369 4/16/22 9 3 HLH 369 5/16/22 9 0 HLH 369 6/16/22 44 HLH 369 4/16/22 9 3 HLH 369 5/16/22 9 0 HLH 369 6/16/22 44 HLH 370 4/16/22 10 3 HLH 370 5/16/22 10 0 HLH 370 6/16/22	44	LLH	358	4/15/22	22	3	HLH	358	5/15/22	22	0	LLH	358	6/15/22
44 LLH 361 4/16/22 1 3 LLH 361 5/16/22 1 0 LLH 361 6/16/22 44 LLH 362 4/16/22 2 3 LLH 362 5/16/22 2 0 LLH 362 6/16/22 44 LLH 363 4/16/22 3 LLH 363 5/16/22 3 0 LLH 363 6/16/22 44 LLH 364 4/16/22 4 3 LLH 364 5/16/22 4 0 LLH 364 6/16/22 44 LLH 365 4/16/22 5 3 LLH 365 5/16/22 5 0 LLH 365 6/16/22 44 HLH 366 4/16/22 6 3 LLH 366 5/16/22 6 0 LLH 366 6/16/22 44 HLH 367 4/16/22 7 3 HLH 367 5/16/22 7 0 HLH 368 6/16/22 44 <t< td=""><td>44</td><td>LLH</td><td>359</td><td>4/15/22</td><td>23</td><td>3</td><td>LLH</td><td>359</td><td>5/15/22</td><td>23</td><td>0</td><td>LLH</td><td>359</td><td>6/15/22</td></t<>	44	LLH	359	4/15/22	23	3	LLH	359	5/15/22	23	0	LLH	359	6/15/22
44 LLH 362 4/16/22 2 3 LLH 362 5/16/22 2 0 LLH 362 6/16/22 44 LLH 363 4/16/22 3 3 LLH 363 5/16/22 3 0 LLH 363 6/16/22 44 LLH 364 4/16/22 4 3 LLH 364 5/16/22 4 0 LLH 364 6/16/22 44 LLH 365 4/16/22 5 3 LLH 365 5/16/22 5 0 LLH 365 6/16/22 44 HLH 366 4/16/22 6 3 LLH 366 5/16/22 6 0 LLH 366 6/16/22 44 HLH 367 4/16/22 7 3 HLH 367 5/16/22 7 0 HLH 367 6/16/22 44 HLH 368 4/16/22 8 3 HLH 368 5/16/22 8 0 HLH 369 6/16/22 <td< td=""><td>44</td><td>LLH</td><td>360</td><td>4/15/22</td><td>24</td><td>3</td><td>LLH</td><td>360</td><td>5/15/22</td><td>24</td><td>0</td><td>LLH</td><td>360</td><td>6/15/22</td></td<>	44	LLH	360	4/15/22	24	3	LLH	360	5/15/22	24	0	LLH	360	6/15/22
44 LLH 363 4/16/22 3 3 LLH 363 5/16/22 3 0 LLH 363 6/16/22 44 LLH 364 4/16/22 4 3 LLH 364 5/16/22 4 0 LLH 364 6/16/22 44 LLH 365 4/16/22 5 3 LLH 365 5/16/22 5 0 LLH 365 6/16/22 44 HLH 366 4/16/22 6 3 LLH 366 5/16/22 6 0 LLH 366 6/16/22 44 HLH 367 4/16/22 7 3 HLH 367 5/16/22 7 0 HLH 367 6/16/22 44 HLH 368 4/16/22 8 3 HLH 368 5/16/22 8 0 HLH 368 6/16/22 44 HLH 369 4/16/22 9 3 HLH 369 5/16/22 9 0 HLH 369 6/16/22 <td< td=""><td>44</td><td>LLH</td><td>361</td><td>4/16/22</td><td>1</td><td>3</td><td>LLH</td><td>361</td><td>5/16/22</td><td>1</td><td>0</td><td>LLH</td><td>361</td><td>6/16/22</td></td<>	44	LLH	361	4/16/22	1	3	LLH	361	5/16/22	1	0	LLH	361	6/16/22
44 LLH 364 4/16/22 4 3 LLH 364 5/16/22 4 0 LLH 364 6/16/22 44 LLH 365 4/16/22 5 3 LLH 365 5/16/22 5 0 LLH 365 6/16/22 44 HLH 366 4/16/22 6 3 LLH 366 5/16/22 6 0 LLH 366 6/16/22 44 HLH 367 4/16/22 7 3 HLH 367 5/16/22 7 0 HLH 367 6/16/22 44 HLH 368 4/16/22 8 3 HLH 368 5/16/22 8 0 HLH 368 6/16/22 44 HLH 369 4/16/22 9 3 HLH 369 5/16/22 9 0 HLH 369 6/16/22 44 HLH 370 4/16/22 10 3 HLH 370 5/16/22 9 0 HLH 369 6/16/22 <td>44</td> <td>LLH</td> <td>362</td> <td>4/16/22</td> <td>2</td> <td>3</td> <td>LLH</td> <td>362</td> <td></td> <td>2</td> <td>0</td> <td>LLH</td> <td>362</td> <td>6/16/22</td>	44	LLH	362	4/16/22	2	3	LLH	362		2	0	LLH	362	6/16/22
44 LLH 365 4/16/22 5 3 LLH 365 5/16/22 5 0 LLH 365 6/16/22 44 HLH 366 4/16/22 6 3 LLH 366 5/16/22 6 0 LLH 366 6/16/22 44 HLH 367 4/16/22 7 3 HLH 367 5/16/22 7 0 HLH 367 6/16/22 44 HLH 368 4/16/22 8 3 HLH 368 5/16/22 8 0 HLH 368 6/16/22 44 HLH 369 4/16/22 9 3 HLH 369 5/16/22 9 0 HLH 369 6/16/22 44 HLH 370 4/16/22 10 3 HLH 370 5/16/22 10 0 HLH 370 6/16/22	44	LLH	363	4/16/22	3	3	LLH	363	5/16/22	3	0	LLH	363	6/16/22
44 HLH 366 4/16/22 6 3 LLH 366 5/16/22 6 0 LLH 366 6/16/22 44 HLH 367 4/16/22 7 3 HLH 367 5/16/22 7 0 HLH 367 6/16/22 44 HLH 368 4/16/22 8 3 HLH 368 5/16/22 8 0 HLH 368 6/16/22 44 HLH 369 4/16/22 9 3 HLH 369 5/16/22 9 0 HLH 369 6/16/22 44 HLH 370 4/16/22 10 3 HLH 370 5/16/22 10 0 HLH 370 6/16/22	44	LLH	364	4/16/22	4	3	LLH	364	5/16/22	4	0	LLH	364	6/16/22
44 HLH 367 4/16/22 7 3 HLH 367 5/16/22 7 0 HLH 367 6/16/22 44 HLH 368 4/16/22 8 3 HLH 368 5/16/22 8 0 HLH 368 6/16/22 44 HLH 369 4/16/22 9 3 HLH 369 5/16/22 9 0 HLH 369 6/16/22 44 HLH 370 4/16/22 10 3 HLH 370 5/16/22 10 0 HLH 370 6/16/22	44	LLH	365	4/16/22	5	3	LLH	365	5/16/22	5	0	LLH	365	6/16/22
44 HLH 368 4/16/22 8 3 HLH 368 5/16/22 8 0 HLH 368 6/16/22 44 HLH 369 4/16/22 9 3 HLH 369 5/16/22 9 0 HLH 369 6/16/22 44 HLH 370 4/16/22 10 3 HLH 370 5/16/22 10 0 HLH 370 6/16/22	44	HLH	366	4/16/22	6	3	LLH	366	5/16/22	6	0	LLH	366	6/16/22
44 HLH 369 4/16/22 9 3 HLH 369 5/16/22 9 0 HLH 369 6/16/22 44 HLH 370 4/16/22 10 3 HLH 370 5/16/22 10 0 HLH 370 6/16/22	44	HLH	367	4/16/22	7	3	HLH	367	5/16/22	7	0	HLH	367	6/16/22
44 HLH 370 4/16/22 10 3 HLH 370 5/16/22 10 0 HLH 370 6/16/22	44	HLH	368	4/16/22	8	3	HLH	368	5/16/22	8	0	HLH	368	6/16/22
	44	HLH	369	4/16/22	9	3	HLH	369	5/16/22	9	0	HLH	369	6/16/22
44 HLH 371 4/16/22 11 3 HLH 371 5/16/22 11 0 HLH 371 6/16/22	44	HLH	370	4/16/22	10	3	HLH	370	5/16/22	10	0	HLH	370	6/16/22
	44	HLH	371	4/16/22	11	3	HLH	371	5/16/22	11	0	HLH	371	6/16/22

44	HLH	372	4/16/22	12	3	HLH	372	5/16/22	12	0	HLH	372	6/16/22
44	HLH	373	4/16/22	13	3	HLH	373	5/16/22	13	0	HLH	373	6/16/22
44	HLH	374	4/16/22	14	3	HLH	374	5/16/22	14	0	HLH	374	6/16/22
44	HLH	375	4/16/22	15	3	HLH	375	5/16/22	15	0	HLH	375	6/16/22
44	HLH	376	4/16/22	16	3	HLH	376	5/16/22	16	0	HLH	376	6/16/22
44	HLH	377	4/16/22	17	3	HLH	377	5/16/22	17	0	HLH	377	6/16/22
44	HLH	378	4/16/22	18	3	HLH	378	5/16/22	18	0	HLH	378	6/16/22
44	HLH	379	4/16/22	19	3	HLH	379	5/16/22	19	0	HLH	379	6/16/22
44	HLH	380	4/16/22	20	3	HLH	380	5/16/22	20	0	HLH	380	6/16/22
44	HLH	381	4/16/22	21	3	HLH	381	5/16/22	21	0	HLH	381	6/16/22
44	LLH	382	4/16/22	22	3	HLH	382	5/16/22	22	0	HLH	382	6/16/22
44	LLH	383	4/16/22	23	3	LLH	383	5/16/22	23	0	LLH	383	6/16/22
44	LLH	384	4/16/22	24	3	LLH	384	5/16/22	24	0	LLH	384	6/16/22
44	LLH	385	4/17/22	1	3	LLH	385	5/17/22	1	0	LLH	385	6/17/22
44	LLH	386	4/17/22	2	3	LLH	386	5/17/22	2	0	LLH	386	6/17/22
44	LLH	387	4/17/22	3	3	LLH	387	5/17/22	3	0	LLH	387	6/17/22
44	LLH	388	4/17/22	4	3	LLH	388	5/17/22	4	0	LLH	388	6/17/22
44	LLH	389	4/17/22	5	3	LLH	389	5/17/22	5	0	LLH	389	6/17/22
44	HLH	390	4/17/22	6	3	LLH	390	5/17/22	6	0	LLH	390	6/17/22
44	HLH	391	4/17/22	7	3	LLH	391	5/17/22	7	0	HLH	391	6/17/22
44	HLH	392	4/17/22	8	3	LLH	392	5/17/22	8	0	HLH	392	6/17/22
44	HLH	393	4/17/22	9	3	LLH	393	5/17/22	9	0	HLH	393	6/17/22
44	HLH	394	4/17/22	10	3	LLH	394	5/17/22	10	0	HLH	394	6/17/22
44	HLH	395	4/17/22	11	3	LLH	395	5/17/22	11	0	HLH	395	6/17/22
44	HLH	396	4/17/22	12	3	LLH	396	5/17/22	12	0	HLH	396	6/17/22
44	HLH	397	4/17/22	13	3	LLH	397	5/17/22	13	0	HLH	397	6/17/22
44	HLH	398	4/17/22	14	3	LLH	398	5/17/22	14	0	HLH	398	6/17/22
44	HLH	399	4/17/22	15	3	LLH	399	5/17/22	15	0	HLH	399	6/17/22
44	HLH	400	4/17/22	16	3	LLH	400	5/17/22	16	0	HLH	400	6/17/22
44	HLH	401	4/17/22	17	3	LLH	401	5/17/22	17	0	HLH	401	6/17/22
44	HLH	402	4/17/22	18	3	LLH	402	5/17/22	18	0	HLH	402	6/17/22
44	HLH	403	4/17/22	19	3	LLH	403	5/17/22	19	0	HLH	403	6/17/22
44	HLH	404	4/17/22	20	3	LLH	404	5/17/22	20	0	HLH	404	6/17/22
44	HLH	405	4/17/22	21	3	LLH	405	5/17/22	21	0	HLH	405	6/17/22
		•											

44	LLH	406	4/17/22	22	3	LLH	406	5/17/22	22	0	HLH	406	6/17/22
44	LLH	407	4/17/22	23	3	LLH	407	5/17/22	23	0	LLH	407	6/17/22
44	LLH	408	4/17/22	24	3	LLH	408	5/17/22	24	0	LLH	408	6/17/22
44	LLH	409	4/18/22	1	3	LLH	409	5/18/22	1	0	LLH	409	6/18/22
44	LLH	410	4/18/22	2	3	LLH	410	5/18/22	2	0	LLH	410	6/18/22
44	LLH	411	4/18/22	3	3	LLH	411	5/18/22	3	0	LLH	411	6/18/22
44	LLH	412	4/18/22	4	3	LLH	412	5/18/22	4	0	LLH	412	6/18/22
44	LLH	413	4/18/22	5	3	LLH	413	5/18/22	5	0	LLH	413	6/18/22
44	HLH	414	4/18/22	6	3	LLH	414	5/18/22	6	0	LLH	414	6/18/22
44	HLH	415	4/18/22	7	3	HLH	415	5/18/22	7	0	HLH	415	6/18/22
44	HLH	416	4/18/22	8	3	HLH	416	5/18/22	8	0	HLH	416	6/18/22
44	HLH	417	4/18/22	9	3	HLH	417	5/18/22	9	0	HLH	417	6/18/22
44	HLH	418	4/18/22	10	3	HLH	418	5/18/22	10	0	HLH	418	6/18/22
44	HLH	419	4/18/22	11	3	HLH	419	5/18/22	11	0	HLH	419	6/18/22
44	HLH	420	4/18/22	12	3	HLH	420	5/18/22	12	0	HLH	420	6/18/22
44	HLH	421	4/18/22	13	3	HLH	421	5/18/22	13	0	HLH	421	6/18/22
44	HLH	422	4/18/22	14	3	HLH	422	5/18/22	14	0	HLH	422	6/18/22
44	HLH	423	4/18/22	15	3	HLH	423	5/18/22	15	0	HLH	423	6/18/22
44	HLH	424	4/18/22	16	3	HLH	424	5/18/22	16	0	HLH	424	6/18/22
44	HLH	425	4/18/22	17	3	HLH	425	5/18/22	17	0	HLH	425	6/18/22
44	HLH	426	4/18/22	18	3	HLH	426	5/18/22	18	0	HLH	426	6/18/22
44	HLH	427	4/18/22	19	3	HLH	427	5/18/22	19	0	HLH	427	6/18/22
44	HLH	428	4/18/22	20	3	HLH	428	5/18/22	20	0	HLH	428	6/18/22
44	HLH	429	4/18/22	21	3	HLH	429	5/18/22	21	0	HLH	429	6/18/22
44	LLH	430	4/18/22	22	3	HLH	430	5/18/22	22	0	HLH	430	6/18/22
44	LLH	431	4/18/22	23	3	LLH	431	5/18/22	23	0	LLH	431	6/18/22
44	LLH	432	4/18/22	24	3	LLH	432	5/18/22	24	0	LLH	432	6/18/22
44	LLH	433	4/19/22	1	3	LLH	433	5/19/22	1	0	LLH	433	6/19/22
44	LLH	434	4/19/22	2	3	LLH	434	5/19/22	2	0	LLH	434	6/19/22
44	LLH	435	4/19/22	3	3	LLH	435	5/19/22	3	0	LLH	435	6/19/22
44	LLH	436	4/19/22	4	3	LLH	436	5/19/22	4	0	LLH	436	6/19/22
44	LLH	437	4/19/22	5	3	LLH	437	5/19/22	5	0	LLH	437	6/19/22
44	HLH	438	4/19/22	6	3	LLH	438	5/19/22	6	0	LLH	438	6/19/22
44	HLH	439	4/19/22	7	3	HLH	439	5/19/22	7	0	HLH	439	6/19/22

44 HLH 440 4/19/22 8 3 HLH 440 5/19/22 8 0 HLH 440 6/19/22 44 HLH 441 4/19/22 10 3 HLH 442 5/19/22 10 0 HLH 442 6/19/22 44 HLH 442 4/19/22 11 3 HLH 442 5/19/22 11 0 HLH 443 6/19/22 44 HLH 443 4/19/22 12 3 HLH 444 5/19/22 12 0 HLH 443 6/19/22 44 HLH 445 4/19/22 13 3 HLH 445 5/19/22 12 0 HLH 445 6/19/22 44 HLH 445 4/19/22 13 3 HLH 445 5/19/22 13 0 HLH 445 6/19/22 44 HLH 446 4/19/22 13 3 HLH 445 5/19/22 13 0 HLH 445 6/19/22 44 HLH 446 4/19/22 15 3 HLH 445 5/19/22 15 0 HLH 446 6/19/22 44 HLH 447 4/19/22 15 3 HLH 447 5/19/22 15 0 HLH 447 6/19/22 44 HLH 448 4/19/22 16 3 HLH 447 5/19/22 16 0 HLH 448 6/19/22 44 HLH 449 4/19/22 16 3 HLH 448 5/19/22 16 0 HLH 448 6/19/22 44 HLH 449 4/19/22 18 3 HLH 449 5/19/22 17 0 HLH 448 6/19/22 44 HLH 450 4/19/22 18 3 HLH 450 5/19/22 18 0 HLH 450 6/19/22 44 HLH 451 4/19/22 19 3 HLH 450 5/19/22 19 0 HLH 450 6/19/22 44 HLH 452 4/19/22 20 3 HLH 450 5/19/22 19 0 HLH 451 6/19/22 44 HLH 452 4/19/22 21 3 HLH 453 5/19/22 20 0 HLH 452 6/19/22 44 HLH 453 4/19/22 21 3 HLH 453 5/19/22 20 0 HLH 452 6/19/22 44 HLH 453 4/19/22 21 3 HLH 453 5/19/22 22 0 HLH 453 6/19/22 44 HLH 454 4/19/22 21 3 HLH 453 5/19/22 22 0 HLH 452 6/19/22 44 HLH 455 4/19/22 21 3 HLH 453 5/19/22 22 0 HLH 455 6/19/22 44 HLH 456 4/19/22 23 3 HLH 453 5/19/22 22 0 HLH 455 6/19/22 44 LLH 456 4/19/22 23 3 HLH 455 5/19/22 22 0 HLH 456 6/19/22 44 LLH 456 4/19/22 23 3 HLH 456 5/19/22 22 0 HLH 456 6/19/22 44 LLH 456 4/19/22 23 3 HLH 456 5/19/22 22 0 HLH 457 6/20/22 44 LLH 458 4/20/22 1 3 LLH 458 5/20/22 2 0 HLH 456 6/19/22 44 LLH 458 4/20/22 1 3 LLH 456 5/20/22 7 0 LLH 456 6/19/22 44 LLH 460 4/20/22 1 3 LLH 460 5/20/22 7 0 LLH 466 6/20/22 44 LLH 468 4/20/22 1 3 LLH 466 5/20/22 8 0 HLH 466 6/20/22 44 LLH 467 4/20/22 1 3 HLH 466 5/20/22 7 0 HLH 466 6/20/22 44 LLH 468 4/20/22 1 3 HLH 466 5/20/22 7 0 HLH 466 6/20/22 44 LLH 467 4/20/22 1 3 HLH 466 5/20/22 1 0 HLH 468 6/20/22 44 LLH 468 4/20/22 1 3 HLH 466 5/20/22 1 0 HLH 466 6/20/22 44 LLH 468 4/20/22 1 1 3 HLH 467 5/20/22 1 0 HLH 468 6/20/22 44 LLH 468 4/20/22 1 1 3 HLH 467 5/20/22 1 0 HLH 46			_				_						_	
44 HLH	44	HLH	440	4/19/22	8	3	HLH	440	5/19/22	8	0	HLH	440	6/19/22
44 HLH	44	HLH	441	4/19/22	9	3	HLH	441	5/19/22	9	0	HLH	441	6/19/22
44 HLH 444 4/19/22 12 3 HLH 445 5/19/22 12 0 HLH 445 6/19/22 44 HLH 445 4/19/22 13 3 HLH 445 5/19/22 13 0 HLH 446 6/19/22 44 HLH 447 4/19/22 15 3 HLH 447 5/19/22 15 0 HLH 446 6/19/22 44 HLH 448 4/19/22 16 3 HLH 447 5/19/22 15 0 HLH 447 6/19/22 44 HLH 448 4/19/22 16 3 HLH 448 5/19/22 16 0 HLH 448 6/19/22 44 HLH 449 4/19/22 17 3 HLH 449 5/19/22 16 0 HLH 449 6/19/22 44 HLH 450 4/19/22 18 3 HLH 450 5/19/22 18 0 HLH 449 6/19/22 44 HLH 451 4/19/22 19 3 HLH 450 5/19/22 18 0 HLH 450 6/19/22 44 HLH 452 4/19/22 20 3 HLH 451 5/19/22 19 0 HLH 451 6/19/22 44 HLH 452 4/19/22 21 3 HLH 452 5/19/22 20 0 HLH 452 6/19/22 44 HLH 453 4/19/22 21 3 HLH 453 5/19/22 21 0 HLH 453 6/19/22 44 HLH 454 4/19/22 22 3 HLH 453 5/19/22 21 0 HLH 453 6/19/22 44 LLH 455 4/19/22 22 3 HLH 454 5/19/22 22 0 HLH 454 6/19/22 44 LLH 455 4/19/22 23 3 HLH 454 5/19/22 22 0 HLH 455 6/19/22 44 LLH 456 4/19/22 23 3 HLH 455 5/19/22 22 0 HLH 456 6/19/22 44 LLH 456 4/19/22 23 3 HLH 457 5/19/22 22 0 HLH 456 6/19/22 44 LLH 456 4/19/22 24 3 LLH 456 5/19/22 22 0 HLH 456 6/19/22 44 LLH 456 4/19/22 24 3 LLH 456 5/19/22 24 0 LLH 456 6/19/22 44 LLH 456 4/19/22 27 3 LLH 456 5/19/22 27 0 LLH 456 6/19/22 44 LLH 456 4/19/22 27 3 LLH 456 5/19/22 27 0 LLH 456 6/19/22 44 LLH 456 4/19/22 27 3 LLH 456 5/19/22 27 0 LLH 456 6/19/22 44 LLH 456 4/19/22 27 3 LLH 456 5/19/22 27 0 LLH 456 6/19/22 44 LLH 456 4/19/22 27 3 LLH 456 5/19/22 27 0 LLH 456 6/19/22 44 LLH 457 4/20/22 1 3 LLH 456 5/20/22 1 0 LLH 456 6/20/22 44 LLH 460 4/20/22 8 3 LLH 460 5/20/22 1 0 LLH 458 6/20/22 44 LLH 461 462 4/20/22 8 3 LLH 461 5/20/22 5 0 LLH 461 6/20/22 4 1 LLH 462 4/20/22 5 3 LLH 461 5/20/22 5 0 LLH 461 6/20/22 4 1 LLH 463 4/20/22 5 3 LLH 461 5/20/22 6 0 LLH 466 6/20/22 4 1 LLH 466 4/20/22 8 0 HLH 468 6/20/22 4 1 LLH 466 4/20/22 8 3 HLH 466 5/20/22 8 0 HLH 467 6/20/22 4 4 LLH 468 4/20/22 10 3 HLH 468 5/20/22 10 0 HLH 468 6/20/22 4 LLH 466 4/20/22 11 3 HLH 468 5/20/22 11 0 HLH 469 6/20/22 4 LLH 469 4/20/22 13 3 HLH 468 5/20/22 11 0 HLH 469 6/20/22 4 LLH 469 4/20/22 13 3 HLH 468 5/20/22 11 0 HLH 469 6/20/22	44	HLH	442	4/19/22	10	3	HLH	442	5/19/22	10	0	HLH	442	6/19/22
44 HLH 446 4/19/22 13 3 HLH 445 5/19/22 13 0 HLH 446 6/19/22 44 HLH 446 4/19/22 15 3 HLH 446 5/19/22 15 0 HLH 447 6/19/22 45 14 HLH 448 4/19/22 16 3 HLH 448 5/19/22 16 0 HLH 448 6/19/22 44 HLH 449 4/19/22 17 3 HLH 449 5/19/22 17 0 HLH 449 6/19/22 44 HLH 450 4/19/22 18 3 HLH 450 5/19/22 18 0 HLH 450 6/19/22 44 HLH 451 4/19/22 19 3 HLH 451 5/19/22 19 0 HLH 451 6/19/22 44 HLH 452 4/19/22 20 3 HLH 451 5/19/22 20 0 HLH 452 6/19/22 44 HLH 453 4/19/22 21 3 HLH 452 5/19/22 20 0 HLH 453 6/19/22 44 HLH 453 4/19/22 21 3 HLH 453 5/19/22 20 0 HLH 453 6/19/22 44 HLH 453 4/19/22 21 3 HLH 453 5/19/22 20 0 HLH 453 6/19/22 44 HLH 455 4/19/22 22 3 HLH 455 5/19/22 20 0 HLH 453 6/19/22 44 HLH 456 4/19/22 23 3 LLH 455 5/19/22 22 0 HLH 455 6/19/22 44 LLH 456 4/19/22 24 3 LLH 456 5/19/22 24 0 LLH 456 6/19/22 44 LLH 456 4/19/22 24 3 LLH 456 5/19/22 24 0 LLH 456 6/19/22 44 LLH 458 4/20/22 24 3 LLH 456 5/19/22 24 0 LLH 456 6/19/22 44 LLH 458 4/20/22 21 3 LLH 456 5/19/22 23 0 LLH 456 6/19/22 44 LLH 458 4/20/22 21 3 LLH 456 5/19/22 24 0 LLH 456 6/19/22 44 LLH 456 4/19/22 24 3 LLH 456 5/19/22 24 0 LLH 456 6/19/22 44 LLH 456 4/20/22 3 3 LLH 456 5/19/22 24 0 LLH 456 6/19/22 44 LLH 458 4/20/22 2 3 LLH 458 5/20/22 2 0 LLH 456 6/19/22 44 LLH 458 4/20/22 3 3 LLH 458 5/20/22 2 0 LLH 456 6/20/22 44 LLH 460 4/20/22 5 3 LLH 458 5/20/22 2 0 LLH 456 6/20/22 44 LLH 460 4/20/22 7 3 LLH 458 5/20/22 8 0 LLH 459 6/20/22 44 LLH 460 4/20/22 8 3 LLH 460 5/20/22 8 0 HLH 460 6/20/22 44 LLH 461 4/20/22 5 3 LLH 461 5/20/22 5 0 LLH 461 6/20/22 44 LLH 462 4/20/22 7 3 HLH 462 5/20/22 8 0 HLH 463 6/20/22 44 LLH 463 4/20/22 13 3 HLH 465 5/20/22 8 0 HLH 466 6/20/22 44 LLH 466 4/20/22 13 3 HLH 467 5/20/22 10 0 HLH 468 6/20/22 44 LLH 466 4/20/22 13 3 HLH 468 5/20/22 10 0 HLH 466 6/20/22 44 LLH 466 4/20/22 11 3 HLH 466 5/20/22 11 0 HLH 467 6/20/22 44 LLH 466 4/20/22 12 3 HLH 468 5/20/22 11 0 HLH 467 6/20/22 44 LLH 467 4/20/22 11 3 HLH 468 5/20/22 11 0 HLH 467 6/20/22 44 LLH 467 4/20/22 11 3 HLH 468 5/20/22 11 0 HLH 467 6/20/22 44 LLH 469 4/20/22 13 3 HLH 468 5/20/22 11 0 H	44	HLH	443	4/19/22	11	3	HLH	443	5/19/22	11	0	HLH	443	6/19/22
44 HLH 446 4/19/22 14 3 HLH 446 5/19/22 15 0 HLH 446 6/19/22 44 HLH 447 4/19/22 16 3 HLH 448 5/19/22 15 0 HLH 447 6/19/22 44 HLH 448 4/19/22 16 3 HLH 448 5/19/22 17 0 HLH 448 6/19/22 44 HLH 449 4/19/22 17 3 HLH 449 5/19/22 17 0 HLH 449 6/19/22 44 HLH 450 4/19/22 18 3 HLH 450 5/19/22 18 0 HLH 450 6/19/22 44 HLH 451 4/19/22 19 3 HLH 451 5/19/22 19 0 HLH 451 6/19/22 44 HLH 452 4/19/22 20 3 HLH 452 5/19/22 20 0 HLH 452 6/19/22 44 HLH 453 4/19/22 21 3 HLH 452 5/19/22 20 0 HLH 453 6/19/22 44 HLH 453 4/19/22 21 3 HLH 452 5/19/22 20 0 HLH 453 6/19/22 44 HLH 453 4/19/22 21 3 HLH 452 5/19/22 22 0 HLH 453 6/19/22 44 LLH 454 4/19/22 22 3 HLH 455 5/19/22 22 0 HLH 455 6/19/22 44 LLH 455 4/19/22 23 3 LLH 455 5/19/22 22 0 HLH 456 6/19/22 44 LLH 456 4/19/22 23 3 LLH 456 5/19/22 23 0 LLH 456 6/19/22 44 LLH 457 4/20/22 1 3 LLH 456 5/19/22 24 0 LLH 456 6/19/22 44 LLH 458 4/20/22 24 3 LLH 456 5/19/22 24 0 LLH 456 6/19/22 44 LLH 458 4/20/22 1 3 LLH 456 5/20/22 1 0 LLH 457 6/20/22 44 LLH 458 4/20/22 1 3 LLH 456 5/20/22 1 0 LLH 458 6/20/22 44 LLH 458 4/20/22 1 3 LLH 456 5/20/22 2 0 LLH 458 6/20/22 44 LLH 460 4/20/22 3 LLH 456 5/20/22 2 0 LLH 458 6/20/22 44 LLH 460 4/20/22 3 LLH 456 5/20/22 3 0 LLH 459 6/20/22 44 LLH 460 4/20/22 3 3 LLH 456 5/20/22 3 0 LLH 459 6/20/22 44 LLH 460 4/20/22 8 3 LLH 460 5/20/22 3 0 LLH 460 6/20/22 44 LLH 461 4/20/22 5 3 LLH 466 5/20/22 5 0 LLH 461 6/20/22 44 LLH 462 4/20/22 8 3 LLH 466 5/20/22 5 0 LLH 461 6/20/22 44 LLH 462 4/20/22 8 3 LLH 466 5/20/22 5 0 LLH 466 6/20/22 44 LLH 465 4/20/22 8 3 LLH 466 5/20/22 8 0 HLH 466 6/20/22 44 LLH 466 4/20/22 8 3 HLH 466 5/20/22 10 0 HLH 466 6/20/22 44 LLH 466 4/20/22 10 3 HLH 466 5/20/22 10 0 HLH 468 6/20/22 44 LLH 466 4/20/22 11 3 HLH 467 5/20/22 10 0 HLH 468 6/20/22 44 LLH 468 4/20/22 11 3 HLH 467 5/20/22 11 0 HLH 468 6/20/22 44 LLH 466 4/20/22 11 3 HLH 467 5/20/22 11 0 HLH 467 6/20/22 44 LLH 468 4/20/22 11 3 HLH 467 5/20/22 11 0 HLH 468 6/20/22 44 LLH 468 4/20/22 11 3 HLH 467 5/20/22 11 0 HLH 467 6/20/22 44 LLH 468 4/20/22 11 3 HLH 467 5/20/22 11 0 HLH 469 6/20/22	44	HLH	444	4/19/22	12	3	HLH	444	5/19/22	12	0	HLH	444	6/19/22
44 HLH 447 4/19/22 15 3 HLH 447 5/19/22 15 0 HLH 447 6/19/22 44 HLH 448 4/19/22 17 3 HLH 448 5/19/22 16 0 HLH 448 6/19/22 44 HLH 449 4/19/22 17 3 HLH 449 5/19/22 17 0 HLH 449 6/19/22 44 HLH 450 4/19/22 18 3 HLH 450 5/19/22 18 0 HLH 450 6/19/22 44 HLH 451 4/19/22 19 3 HLH 450 5/19/22 19 0 HLH 451 6/19/22 44 HLH 452 4/19/22 20 3 HLH 455 5/19/22 19 0 HLH 452 6/19/22 44 HLH 453 4/19/22 20 3 HLH 453 5/19/22 20 0 HLH 452 6/19/22 44 HLH 453 4/19/22 21 3 HLH 453 5/19/22 21 0 HLH 453 6/19/22 44 HLH 453 4/19/22 22 3 HLH 455 5/19/22 21 0 HLH 454 6/19/22 44 HLH 455 4/19/22 22 3 HLH 455 5/19/22 22 0 HLH 455 6/19/22 44 HLH 456 4/19/22 23 3 HLH 455 5/19/22 22 0 HLH 455 6/19/22 44 HLH 456 4/19/22 23 3 HLH 455 5/19/22 23 0 LLH 455 6/19/22 44 HLH 456 4/19/22 23 3 LLH 456 5/19/22 23 0 LLH 456 6/19/22 44 HLH 457 4/20/22 1 3 LLH 456 5/19/22 24 0 LLH 456 6/19/22 44 HLH 458 4/20/22 1 3 LLH 456 5/19/22 24 0 LLH 456 6/19/22 44 HLH 458 4/20/22 1 3 LLH 457 5/20/22 1 0 LLH 458 6/20/22 44 HLH 458 4/20/22 1 3 LLH 458 5/20/22 2 0 LLH 458 6/20/22 44 HLH 459 4/20/22 3 3 LLH 459 5/20/22 1 0 LLH 458 6/20/22 44 HLH 459 4/20/22 6 3 LLH 458 5/20/22 2 0 LLH 458 6/20/22 44 HLH 461 4/20/22 5 3 LLH 461 5/20/22 5 0 LLH 461 6/20/22 44 HLH 462 4/20/22 6 3 LLH 466 5/20/22 5 0 LLH 466 6/20/22 44 LLH 462 4/20/22 6 3 LLH 466 5/20/22 5 0 LLH 466 6/20/22 44 LLH 462 4/20/22 6 3 LLH 463 5/20/22 5 0 LLH 466 6/20/22 44 LLH 463 4/20/22 7 3 HLH 463 5/20/22 6 0 LLH 466 6/20/22 44 LLH 466 4/20/22 8 3 HLH 466 5/20/22 7 0 HLH 466 6/20/22 44 LLH 466 4/20/22 8 3 HLH 466 5/20/22 7 0 HLH 466 6/20/22 44 LLH 466 4/20/22 1 3 HLH 466 5/20/22 1 0 HLH 466 6/20/22 44 LLH 466 4/20/22 1 3 HLH 466 5/20/22 1 0 HLH 466 6/20/22 44 LLH 466 4/20/22 1 3 HLH 466 5/20/22 1 0 HLH 466 6/20/22 44 LLH 466 4/20/22 1 3 HLH 466 5/20/22 1 0 HLH 467 4/20/22 1 1 3 HLH 468 5/20/22 1 0 HLH 468 6/20/22 4 LLH 466 4/20/22 1 1 3 HLH 466 5/20/22 1 1 0 HLH 467 6/20/22 1 1 3 HLH 469 5/20/22 1 1 0 HLH 469 6/20/22 4 LLH 469 4/20/22 1 1 3 HLH 469 5/20/22 1 1 0 HLH 469 6/20/22 4 LLH 469 4/20/22 1 1 3 HLH 469 5/20/2	44	HLH	445	4/19/22	13	3	HLH	445	5/19/22	13	0	HLH	445	6/19/22
44 HLH 448 4/19/22 16 3 HLH 448 5/19/22 16 0 HLH 448 6/19/22 44 HLH 449 4/19/22 17 3 HLH 449 5/19/22 17 0 HLH 449 6/19/22 44 HLH 450 4/19/22 18 3 HLH 450 5/19/22 18 0 HLH 450 6/19/22 44 HLH 451 4/19/22 19 3 HLH 455 5/19/22 19 0 HLH 451 6/19/22 44 HLH 452 4/19/22 20 3 HLH 455 5/19/22 20 0 HLH 451 6/19/22 44 HLH 453 4/19/22 21 3 HLH 455 5/19/22 20 0 HLH 453 6/19/22 44 HLH 453 4/19/22 21 3 HLH 455 5/19/22 20 0 HLH 454 6/19/22 44 LLH 454 4/19/22 22 3 HLH 455 5/19/22 20 0 HLH 454 6/19/22 44 LLH 455 4/19/22 23 3 LLH 455 5/19/22 22 0 HLH 455 6/19/22 44 LLH 456 4/19/22 23 3 LLH 455 5/19/22 23 0 LLH 455 6/19/22 44 LLH 456 4/19/22 2 3 3 LLH 456 5/19/22 24 0 LLH 456 6/19/22 44 LLH 457 4/20/22 1 3 LLH 456 5/19/22 24 0 LLH 456 6/19/22 44 LLH 458 4/20/22 1 3 LLH 456 5/19/22 2 0 ULH 458 6/20/22 44 LLH 458 4/20/22 3 3 LLH 458 5/20/22 1 0 LLH 458 6/20/22 44 LLH 458 4/20/22 3 3 LLH 458 5/20/22 2 0 LLH 458 6/20/22 44 LLH 458 4/20/22 3 3 LLH 459 5/20/22 3 0 LLH 458 6/20/22 44 LLH 460 4/20/22 5 3 LLH 459 5/20/22 3 0 LLH 459 6/20/22 44 LLH 461 4/20/22 5 3 LLH 460 5/20/22 4 ULH 461 6/20/22 44 LLH 462 4/20/22 6 3 LLH 460 5/20/22 5 0 LLH 461 6/20/22 44 LLH 462 4/20/22 6 3 LLH 460 5/20/22 7 0 HLH 461 6/20/22 44 LLH 462 4/20/22 6 3 LLH 461 5/20/22 7 0 HLH 462 6/20/22 44 LLH 462 4/20/22 6 3 LLH 461 5/20/22 7 0 HLH 462 6/20/22 44 LLH 462 4/20/22 7 3 HLH 461 5/20/22 7 0 HLH 463 6/20/22 44 LLH 462 4/20/22 7 3 HLH 461 5/20/22 7 0 HLH 463 6/20/22 44 LLH 464 4/20/22 8 3 HLH 466 5/20/22 8 0 HLH 463 6/20/22 44 LLH 466 4/20/22 8 3 HLH 466 5/20/22 9 0 HLH 466 6/20/22 44 LLH 466 4/20/22 1 3 HLH 466 5/20/22 1 0 HLH 466 6/20/22 44 LLH 466 4/20/22 1 3 HLH 466 5/20/22 1 0 HLH 467 4/20/22 1 1 3 HLH 469 5/20/22 1 0 HLH 467 6/20/22 44 LLH 466 4/20/22 1 1 3 HLH 466 5/20/22 1 1 0 HLH 467 6/20/22 44 LLH 466 4/20/22 1 1 3 HLH 467 5/20/22 1 1 0 HLH 467 6/20/22 44 LLH 466 4/20/22 1 1 3 HLH 467 5/20/22 1 1 0 HLH 467 6/20/22 44 LLH 468 4/20/22 1 1 3 HLH 469 5/20/22 1 1 0 HLH 469 6/20/22 44 LLH 468 4/20/22 1 1 3 HLH 469 5/20/22 1 1 0 HLH 469 6/20/22 44 LLH 469 4/20	44	HLH	446	4/19/22	14	3	HLH	446	5/19/22	14	0	HLH	446	6/19/22
44 HLH	44	HLH	447	4/19/22	15	3	HLH	447	5/19/22	15	0	HLH	447	6/19/22
44 HLH	44	HLH	448	4/19/22	16	3	HLH	448	5/19/22	16	0	HLH	448	6/19/22
44 HLH 451 4/19/22 19 3 HLH 451 5/19/22 19 0 HLH 451 6/19/22 44 HLH 452 4/19/22 20 3 HLH 452 5/19/22 20 0 HLH 452 6/19/22 44 HLH 453 4/19/22 21 3 HLH 453 5/19/22 21 0 HLH 453 6/19/22 44 LLH 454 4/19/22 22 3 HLH 455 5/19/22 22 0 HLH 455 6/19/22 44 LLH 455 4/19/22 23 3 HLH 455 5/19/22 23 0 LLH 455 6/19/22 44 LLH 456 4/19/22 24 3 LLH 455 5/19/22 24 0 LLH 456 6/19/22 44 LLH 457 4/20/22 1 3 LLH 455 5/19/22 24 0 LLH 456 6/19/22 44 LLH 457 4/20/22 1 3 LLH 457 5/20/22 1 0 LLH 457 6/20/22 44 LLH 458 4/20/22 2 3 LLH 458 5/20/22 2 0 LLH 458 6/20/22 44 LLH 459 4/20/22 3 3 LLH 458 5/20/22 2 0 LLH 458 6/20/22 44 LLH 459 4/20/22 3 3 LLH 458 5/20/22 3 0 LLH 459 6/20/22 44 LLH 460 4/20/22 3 3 LLH 459 5/20/22 3 0 LLH 459 6/20/22 44 LLH 460 4/20/22 4 3 LLH 460 5/20/22 4 0 LLH 460 6/20/22 44 LLH 461 4/20/22 5 3 LLH 460 5/20/22 4 0 LLH 460 6/20/22 44 LLH 461 4/20/22 5 3 LLH 460 5/20/22 5 0 LLH 461 6/20/22 44 LLH 462 4/20/22 6 3 LLH 461 5/20/22 5 0 LLH 462 6/20/22 44 LLH 463 4/20/22 7 3 HLH 460 5/20/22 7 0 HLH 463 6/20/22 44 LLH 464 4/20/22 8 3 HLH 466 5/20/22 7 0 HLH 463 6/20/22 44 LLH 464 4/20/22 8 3 HLH 465 5/20/22 7 0 HLH 463 6/20/22 44 LLH 464 4/20/22 8 3 HLH 465 5/20/22 7 0 HLH 463 6/20/22 44 LLH 466 4/20/22 8 3 HLH 466 5/20/22 7 0 HLH 463 6/20/22 44 LLH 466 4/20/22 8 3 HLH 466 5/20/22 7 0 HLH 466 6/20/22 44 LLH 466 4/20/22 8 3 HLH 466 5/20/22 7 0 HLH 466 6/20/22 44 LLH 466 4/20/22 8 3 HLH 466 5/20/22 9 0 HLH 465 6/20/22 44 LLH 466 4/20/22 8 3 HLH 466 5/20/22 10 0 HLH 466 6/20/22 44 LLH 466 4/20/22 10 3 HLH 466 5/20/22 10 0 HLH 466 6/20/22 44 LLH 467 4/20/22 11 3 HLH 467 5/20/22 11 0 HLH 468 6/20/22 44 LLH 469 4/20/22 11 3 HLH 467 5/20/22 11 0 HLH 469 6/20/22 44 LLH 469 4/20/22 11 3 HLH 468 5/20/22 11 0 HLH 469 6/20/22 44 LLH 469 4/20/22 11 3 HLH 467 5/20/22 11 0 HLH 469 6/20/22 44 LLH 469 4/20/22 11 3 HLH 467 5/20/22 11 0 HLH 469 6/20/22 11 3 HLH 470 4/20/22 11 3 HLH 471 470/22 15 3 HLH 471 5/20/22 15 0 HLH 471 6/20/22 14 LLH 472 4/20/22 16 3 HLH 472 5/20/22 16 0 HLH 472 6/20/22 14 LLH 472 4/20/22 16 3 HLH 472 5/20/22 16 0 HL	44	HLH	449	5 .5	17	3	HLH	449		17	0	HLH	449	21 100
44 HLH 452 4/19/22 20 3 HLH 452 5/19/22 20 0 HLH 453 6/19/22 44 HLH 453 4/19/22 21 3 HLH 453 5/19/22 21 0 HLH 453 6/19/22 44 LLH 454 4/19/22 22 3 HLH 455 5/19/22 22 0 HLH 455 6/19/22 44 LLH 455 4/19/22 23 3 LLH 455 5/19/22 23 0 LLH 455 6/19/22 44 LLH 456 4/19/22 1 3 LLH 456 5/19/22 24 0 LLH 457 6/20/22 44 LLH 457 4/20/22 1 3 LLH 456 5/19/22 24 0 LLH 457 6/20/22 44 LLH 457 4/20/22 1 3 LLH 457 5/20/22 1 0 LLH 457 6/20/22 44 LLH 458 4/20/22 2 3 LLH 458 5/20/22 2 0 LLH 458 6/20/22 44 LLH 459 4/20/22 3 3 LLH 459 5/20/22 3 0 LLH 459 6/20/22 44 LLH 460 4/20/22 4 3 LLH 459 5/20/22 3 0 LLH 459 6/20/22 44 LLH 460 4/20/22 5 3 LLH 459 5/20/22 3 0 LLH 459 6/20/22 44 LLH 461 4/20/22 5 3 LLH 460 5/20/22 4 0 LLH 460 6/20/22 44 LLH 461 4/20/22 5 3 LLH 460 5/20/22 5 0 LLH 461 6/20/22 44 LLH 462 4/20/22 6 3 LLH 461 5/20/22 5 0 LLH 461 6/20/22 44 LLH 463 4/20/22 6 3 LLH 462 5/20/22 7 0 HLH 463 6/20/22 44 LLH 463 4/20/22 8 3 HLH 464 5/20/22 8 0 HLH 464 6/20/22 8 3 HLH 464 5/20/22 8 0 HLH 465 6/20/22 44 LLH 466 4/20/22 9 3 HLH 466 5/20/22 8 0 HLH 466 6/20/22 44 LLH 466 4/20/22 1 3 HLH 466 5/20/22 8 0 HLH 466 6/20/22 44 LLH 466 4/20/22 1 3 HLH 466 5/20/22 1 0 0 HLH 466 6/20/22 44 LLH 466 4/20/22 1 3 HLH 466 5/20/22 1 0 0 HLH 466 6/20/22 4 LLH 466 4/20/22 1 1 3 HLH 466 5/20/22 1 0 HLH 466 6/20/22 4 LLH 466 4/20/22 1 1 3 HLH 466 5/20/22 1 0 HLH 466 6/20/22 4 LLH 466 4/20/22 1 1 3 HLH 466 5/20/22 1 0 HLH 467 6/20/22 4 LLH 468 4/20/22 1 1 3 HLH 468 5/20/22 1 0 HLH 468 6/20/22 4 LLH 469 4/20/22 1 1 3 HLH 468 5/20/22 1 1 0 HLH 468 6/20/22 4 LLH 469 4/20/22 1 1 3 HLH 469 5/20/22 1 1 0 HLH 469 6/20/22 4 LLH 469 4/20/22 1 1 3 HLH 469 5/20/22 1 1 0 HLH 469 6/20/22 4 LLH 469 4/20/22 1 1 3 HLH 469 5/20/22 1 1 0 HLH 469 6/20/22 4 LLH 470 4/20/22 1 1 3 HLH 470 5/20/22 1 1 0 HLH 471 6/20/22 1 1 3 HLH 470 5/20/22 1 1 0 HLH 471 6/20/22 1 1 3 HLH 470 5/20/22 1 1 0 HLH 471 6/20/22 1 1 0 HLH 471 6/20/2	44	HLH	450	4/19/22	18	3	HLH	450	5/19/22	18	0	HLH	450	6/19/22
44 HLH 453 4/19/22 21 3 HLH 453 5/19/22 22 0 HLH 453 6/19/22 44 LLH 455 4/19/22 23 3 LLH 455 5/19/22 23 0 LLH 455 6/19/22 44 LLH 455 4/19/22 24 3 LLH 455 5/19/22 24 0 LLH 455 6/19/22 44 LLH 456 4/20/22 1 3 LLH 457 5/20/22 1 0 LLH 457 6/20/22 44 LLH 458 4/20/22 2 3 LLH 458 5/20/22 2 0 LLH 457 6/20/22 44 LLH 458 4/20/22 1 3 LLH 457 5/20/22 1 0 LLH 457 6/20/22 44 LLH 458 4/20/22 2 3 LLH 458 5/20/22 2 0 LLH 458 6/20/22 44 LLH 459 4/20/22 3 3 LLH 459 5/20/22 3 0 LLH 459 6/20/22 44 LLH 459 4/20/22 3 3 LLH 458 5/20/22 2 0 LLH 459 6/20/22 44 LLH 460 4/20/22 4 3 LLH 460 5/20/22 3 0 LLH 460 6/20/22 44 LLH 461 4/20/22 5 3 LLH 461 5/20/22 5 0 LLH 461 6/20/22 44 LLH 461 4/20/22 5 3 LLH 461 5/20/22 5 0 LLH 461 6/20/22 44 LLH 462 4/20/22 6 3 LLH 461 5/20/22 5 0 LLH 462 6/20/22 44 LLH 463 4/20/22 6 3 LLH 462 5/20/22 6 0 LLH 462 6/20/22 44 LLH 463 4/20/22 8 3 HLH 463 5/20/22 7 0 HLH 463 6/20/22 44 LLH 464 4/20/22 8 3 HLH 464 5/20/22 8 0 HLH 465 6/20/22 44 LLH 465 4/20/22 9 3 HLH 464 5/20/22 8 0 HLH 465 6/20/22 44 LLH 466 4/20/22 1 3 HLH 465 5/20/22 1 0 0 HLH 466 6/20/22 4 LLH 466 4/20/22 1 3 HLH 465 5/20/22 1 0 0 HLH 466 6/20/22 4 LLH 466 4/20/22 1 3 HLH 466 5/20/22 1 0 0 HLH 466 6/20/22 4 LLH 467 4/20/22 1 3 HLH 467 5/20/22 1 0 0 HLH 467 6/20/22 4 LLH 467 4/20/22 1 3 HLH 467 5/20/22 1 0 0 HLH 469 6/20/22 4 LLH 469 4/20/22 1 3 HLH 468 5/20/22 1 0 0 HLH 469 6/20/22 4 LLH 469 4/20/22 1 3 HLH 468 5/20/22 1 0 0 HLH 469 6/20/22 4 LLH 469 4/20/22 1 3 HLH 468 5/20/22 1 0 0 HLH 469 6/20/22 4 LLH 469 4/20/22 1 3 HLH 469 5/20/22 1 0 HLH 469 6/20/22 4 LLH 469 4/20/22 1 3 HLH 469 5/20/22 1 1 0 HLH 469 6/20/22 4 LLH 469 4/20/22 1 1 3 HLH 469 5/20/22 1 1 0 HLH 469 6/20/22 4 LLH 471 4/20/22 15 3 HLH 471 5/20/22 15 0 HLH 471 4/20/22 15 3 HLH 471 5/20/22 15 0 HLH 471 4/20/22 15 6 HLH 471 4/20/22 15 0 HLH 471 4/20/22 15 6 HLH 471 4/20/22 16 6 HLH 472 6/20/22 15 6 HLH 472 6/20/22 16 6 HLH 472 6/20/22 16 HLH 472 6/20/22 16 HLH 472 6/20/22 16 HLH 472 6/20/22 16 HLH	44	HLH	451	4/19/22	19	3	HLH	451	5/19/22	19	0	HLH	451	6/19/22
44 LLH 454 4/19/22 22 3 3 HLH 455 5/19/22 22 0 HLH 455 6/19/22 44 LLH 455 4/19/22 23 3 LLH 455 5/19/22 23 0 LLH 455 6/19/22 44 LLH 456 4/19/22 24 3 LLH 456 5/19/22 24 0 LLH 456 6/19/22 44 LLH 457 4/20/22 1 3 LLH 457 5/20/22 1 0 LLH 457 6/20/22 44 LLH 458 4/20/22 2 3 3 LLH 458 5/20/22 2 0 LLH 458 6/20/22 44 LLH 459 4/20/22 3 3 LLH 458 5/20/22 3 0 LLH 459 6/20/22 44 LLH 459 4/20/22 5 3 LLH 459 5/20/22 3 0 LLH 459 6/20/22 44 LLH 460 4/20/22 5 3 LLH 460 5/20/22 5 0 LLH 460 6/20/22 44 LLH 461 4/20/22 5 3 LLH 461 5/20/22 5 0 LLH 462 6/20/22 44 LLH 462 4/20/22 6 3 LLH 462 5/20/22 6 0 LLH 463 6/20/22 44 LLH 463 4/20/22 7 3 HLH 463 5/20/22 7 0 HLH 463 6/20/22 44 LLH 464 4/20/22 8 3 HLH 464 5/20/22 8 0 HLH 465 6/20/22 44 LLH 465 4/20/22 8 3 HLH 466 5/20/22 8 0 HLH 466 6/20/22 44 LLH 465 4/20/22 9 3 HLH 466 5/20/22 8 0 HLH 466 6/20/22 44 LLH 466 4/20/22 10 3 HLH 466 5/20/22 9 0 HLH 466 6/20/22 44 LLH 466 4/20/22 10 3 HLH 466 5/20/22 11 0 HLH 466 6/20/22 44 LLH 468 4/20/22 12 3 HLH 467 5/20/22 11 0 HLH 467 6/20/22 44 LLH 468 4/20/22 12 3 HLH 467 5/20/22 11 0 HLH 466 6/20/22 44 LLH 468 4/20/22 12 3 HLH 467 5/20/22 11 0 HLH 466 6/20/22 44 LLH 468 4/20/22 12 3 HLH 467 5/20/22 11 0 HLH 467 6/20/22 44 LLH 469 4/20/22 11 3 HLH 468 5/20/22 12 0 HLH 467 6/20/22 44 LLH 469 4/20/22 11 3 HLH 468 5/20/22 12 0 HLH 467 6/20/22 44 LLH 469 4/20/22 13 3 HLH 468 5/20/22 12 0 HLH 467 6/20/22 44 LLH 469 4/20/22 13 3 HLH 469 5/20/22 11 0 HLH 467 6/20/22 44 LLH 469 4/20/22 13 3 HLH 469 5/20/22 11 0 HLH 467 6/20/22 44 LLH 469 4/20/22 13 3 HLH 469 5/20/22 11 0 HLH 469 6/20/22 44 LLH 470 4/20/22 13 3 HLH 469 5/20/22 11 0 HLH 469 6/20/22 44 LLH 470 4/20/22 13 3 HLH 470 5/20/22 11 0 HLH 471 6/20/22 14 3 HLH 471 5/20/22 15 0 HLH 472 6/20/22 44 LLH 472 4/20/22 16 3 HLH 472 5/20/22 15 0 HLH 472 6/20/22 14 LLH 472 4/20/22 16 0 HLH 472 6/20/22 16 0 HLH 472 6/20/22 14 LLH 472 4/20/22 16 0 HLH 472 6/20/22 16 0 H	44	HLH	452	4/19/22	20	3	HLH	452	5/19/22	20	0	HLH	452	6/19/22
44 LLH 455 4/19/22 23 3 LLH 455 5/19/22 23 0 LLH 455 6/19/22 44 LLH 456 4/19/22 24 3 LLH 456 5/19/22 24 0 LLH 456 6/19/22 44 LLH 457 4/20/22 1 3 LLH 457 5/20/22 1 0 LLH 457 6/20/22 44 LLH 458 4/20/22 2 3 LLH 458 5/20/22 2 0 LLH 458 6/20/22 44 LLH 459 4/20/22 3 3 LLH 459 5/20/22 3 0 LLH 459 6/20/22 44 LLH 460 4/20/22 4 3 LLH 460 5/20/22 4 0 LLH 461 6/20/22 44 LLH 461 4/20/22 5 3 LLH 461 5/20/22 5 0 LLH 461 6/20/22 44 LLH 462 4/20/22 6 3 LLH 461 5/20/22 5 0 LLH 461 6/20/22 44 LLH 463 4/20/22 6 3 LLH 462 5/20/22 6 0 LLH 462 6/20/22 44 LLH 463 4/20/22 6 3 LLH 462 5/20/22 6 0 LLH 462 6/20/22 44 LLH 463 4/20/22 7 3 HLH 463 5/20/22 7 0 HLH 463 6/20/22 44 LLH 464 4/20/22 8 3 HLH 464 5/20/22 8 0 HLH 464 6/20/22 44 LLH 465 4/20/22 8 3 HLH 466 5/20/22 8 0 HLH 466 6/20/22 44 LLH 466 4/20/22 1 1 3 HLH 466 5/20/22 1 1 0 HLH 466 6/20/22 4 LLH 466 4/20/22 1 1 3 HLH 466 5/20/22 1 1 0 HLH 466 6/20/22 4 LLH 466 4/20/22 1 1 3 HLH 466 5/20/22 1 1 0 HLH 466 6/20/22 4 LLH 467 4/20/22 1 1 3 HLH 468 5/20/22 1 1 0 HLH 469 6/20/22 4 LLH 469 4/20/22 1 1 3 HLH 468 5/20/22 1 1 0 HLH 469 6/20/22 4 LLH 469 4/20/22 1 1 3 HLH 469 5/20/22 1 1 0 HLH 469 6/20/22 4 LLH 469 4/20/22 1 1 3 HLH 469 5/20/22 1 1 0 HLH 469 6/20/22 4 LLH 469 4/20/22 1 1 3 HLH 469 5/20/22 1 1 0 HLH 469 6/20/22 4 LLH 469 4/20/22 1 1 3 HLH 469 5/20/22 1 1 0 HLH 469 6/20/22 4 LLH 470 4/20/22 1 1 3 HLH 470 5/20/22 1 1 0 HLH 470 6/20/22 4 LLH 471 4/20/22 1 1 3 HLH 470 5/20/22 1 1 0 HLH 471 6/20/22 1 1 1 1 HLH 471 6/20/22 1 1 1 1 1 HLH 471 6/20/22 1 1 1 1 1 HLH 471 6/20/22 1 1 1 1 1 1 HLH 471 6/20/22 1 1 1 1 1 1 HLH 471 6/20/22 1 1 1 1 1 1 HLH 471 6/20/22 1 1 1 1 1 1 HLH 471 6/20/22 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	44	HLH	453	4/19/22	21	3	HLH	453	5/19/22	21	0	HLH	453	6/19/22
44 LLH 456 4/19/22 24 3 LLH 456 5/19/22 24 0 LLH 456 6/19/22 44 LLH 457 4/20/22 1 3 LLH 457 5/20/22 1 0 LLH 457 6/20/22 44 LLH 458 4/20/22 2 3 LLH 458 5/20/22 2 0 LLH 458 6/20/22 44 LLH 459 4/20/22 3 3 LLH 459 5/20/22 3 0 LLH 459 6/20/22 44 LLH 460 4/20/22 4 3 LLH 460 5/20/22 4 0 LLH 460 6/20/22 44 LLH 461 4/20/22 5 3 LLH 461 5/20/22 5 0 LLH 461 6/20/22 44 LLH 462 4/20/22 6 3 LLH 462 5/20/22 6 0 LLH 462 6/20/22 44 LLH 463 4/20/22 7 3 HLH 463 5/20/22 7 0 HLH 463 6/20/22 44 LLH 464 4/20/22 8 3 HLH 464 5/20/22 8 0 HLH 464 6/20/22 44 LLH 465 4/20/22 9 3 HLH 465 5/20/22 9 0 HLH 466 6/20/22 44 LLH 466 4/20/22 9 3 HLH 465 5/20/22 9 0 HLH 466 6/20/22 44 LLH 466 4/20/22 10 3 HLH 466 5/20/22 10 0 HLH 466 6/20/22 44 LLH 466 4/20/22 11 3 HLH 467 5/20/22 11 0 HLH 467 6/20/22 44 LLH 468 4/20/22 11 3 HLH 467 5/20/22 11 0 HLH 467 6/20/22 44 LLH 468 4/20/22 11 3 HLH 467 5/20/22 11 0 HLH 468 6/20/22 44 LLH 468 4/20/22 11 3 HLH 467 5/20/22 11 0 HLH 467 6/20/22 44 LLH 468 4/20/22 12 3 HLH 468 5/20/22 11 0 HLH 468 6/20/22 44 LLH 469 4/20/22 12 3 HLH 468 5/20/22 11 0 HLH 468 6/20/22 44 LLH 469 4/20/22 12 3 HLH 468 5/20/22 11 0 HLH 468 6/20/22 44 LLH 469 4/20/22 13 3 HLH 468 5/20/22 12 0 HLH 468 6/20/22 44 LLH 469 4/20/22 13 3 HLH 469 5/20/22 13 0 HLH 469 6/20/22 44 LLH 469 4/20/22 13 3 HLH 469 5/20/22 13 0 HLH 469 6/20/22 44 LLH 470 4/20/22 13 3 HLH 469 5/20/22 13 0 HLH 469 6/20/22 44 LLH 470 4/20/22 13 3 HLH 470 5/20/22 13 0 HLH 470 6/20/22 44 LLH 470 4/20/22 15 3 HLH 470 5/20/22 15 0 HLH 471 6/20/22 44 LLH 471 4/20/22 15 3 HLH 471 5/20/22 15 0 HLH 471 6/20/22 44 LLH 471 4/20/22 15 3 HLH 471 5/20/22 15 0 HLH 471 6/20/22 44 LLH 471 4/20/22 15 3 HLH 471 5/20/22 15 0 HLH 472 6/20/22 44 LLH 472 4/20/22 16 3 HLH 472 5/20/22 16 0 HLH 472 6/20/22	44	LLH	454	4/19/22	22	3	HLH	454	5/19/22	22	0	HLH	454	6/19/22
44 LLH 457 4/20/22 1 3 LLH 457 5/20/22 1 0 LLH 457 6/20/22 44 LLH 458 4/20/22 2 3 LLH 458 5/20/22 2 0 LLH 458 6/20/22 44 LLH 459 4/20/22 3 3 LLH 459 5/20/22 3 0 LLH 459 6/20/22 44 LLH 460 4/20/22 4 3 LLH 460 5/20/22 4 0 LLH 460 6/20/22 44 LLH 461 4/20/22 5 3 LLH 461 5/20/22 5 0 LLH 461 6/20/22 44 LLH 462 4/20/22 6 3 LLH 462 5/20/22 6 0 LLH 462 6/20/22 44 LLH 463 4/20/22 7 3 HLH 463 5/20/22 7 0 HLH 463 6/20/22 44 LLH 464 4/20/22 8 3 HLH 464 5/20/22 8 0 HLH 465 6/20/22 44 LLH 465 4/20/22 9 3 HLH 465 5/20/22 9 0 HLH 465 6/20/22 44 LLH 466 4/20/22 10 3 HLH 466 5/20/22 9 0 HLH 466 6/20/22 44 LLH 467 4/20/22 11 3 HLH 467 5/20/22 11 0 HLH 467 6/20/22 44 LLH 468 4/20/22 12 3 HLH 468 5/20/22 11 0 HLH 468 6/20/22 44 LLH 469 4/20/22 12 3 HLH 468 5/20/22 11 0 HLH 468 6/20/22 44 LLH 469 4/20/22 12 3 HLH 468 5/20/22 12 0 HLH 468 6/20/22 44 LLH 469 4/20/22 13 3 HLH 469 5/20/22 12 0 HLH 469 6/20/22 44 LLH 469 4/20/22 15 3 HLH 469 5/20/22 15 0 HLH 469 6/20/22 44 LLH 470 4/20/22 15 3 HLH 470 5/20/22 15 0 HLH 471 6/20/22 44 LLH 471 4/20/22 15 3 HLH 471 5/20/22 15 0 HLH 471 6/20/22 44 LLH 471 4/20/22 15 3 HLH 471 5/20/22 15 0 HLH 471 6/20/22 44 LLH 471 4/20/22 15 3 HLH 471 5/20/22 15 0 HLH 471 6/20/22	44	LLH	455	4/19/22	23	3	LLH	455	5/19/22	23	0	LLH	455	6/19/22
44 LLH 458 4/20/22 2 3 LLH 458 5/20/22 2 0 LLH 458 6/20/22 44 LLH 459 4/20/22 3 3 LLH 459 5/20/22 3 0 LLH 459 6/20/22 44 LLH 460 4/20/22 4 3 LLH 460 5/20/22 4 0 LLH 460 6/20/22 44 LLH 461 4/20/22 5 3 LLH 461 5/20/22 5 0 LLH 461 6/20/22 44 LLH 462 4/20/22 6 3 LLH 462 5/20/22 6 0 LLH 462 6/20/22 44 LLH 463 4/20/22 7 3 HLH 463 5/20/22 7 0 HLH 463 6/20/22 44 LLH 464 4/20/22 8 3 HLH 464 5/20/22 8 0 HLH 465 6/20/22 44 LLH 465 4/20/22 9 3 HLH 465 5/20/22 9 0 HLH 465 6/20/22 44 LLH 466 4/20/22 9 3 HLH 466 5/20/22 9 0 HLH 466 6/20/22 44 LLH 467 4/20/22 10 3 HLH 466 5/20/22 10 0 HLH 466 6/20/22 44 LLH 467 4/20/22 11 3 HLH 467 5/20/22 11 0 HLH 467 6/20/22 44 LLH 468 4/20/22 12 3 HLH 468 5/20/22 11 0 HLH 468 6/20/22 44 LLH 469 4/20/22 12 3 HLH 468 5/20/22 12 0 HLH 468 6/20/22 44 LLH 469 4/20/22 13 3 HLH 468 5/20/22 12 0 HLH 468 6/20/22 44 LLH 469 4/20/22 13 3 HLH 469 5/20/22 13 0 HLH 469 6/20/22 44 LLH 470 4/20/22 13 3 HLH 469 5/20/22 13 0 HLH 469 6/20/22 44 LLH 470 4/20/22 15 3 HLH 470 5/20/22 15 0 HLH 470 6/20/22 44 LLH 471 4/20/22 15 3 HLH 471 5/20/22 15 0 HLH 471 6/20/22 44 LLH 471 4/20/22 15 3 HLH 471 5/20/22 15 0 HLH 471 6/20/22 44 LLH 471 4/20/22 15 3 HLH 471 5/20/22 15 0 HLH 471 6/20/22 44 LLH 471 4/20/22 15 3 HLH 471 5/20/22 15 0 HLH 471 6/20/22 44 LLH 472 4/20/22 16 3 HLH 471 5/20/22 15 0 HLH 472 6/20/22	44	LLH	456	4/19/22	24	3	LLH	456	5/19/22	24	0	LLH	456	6/19/22
44	44	LLH	457	4/20/22	1	3	LLH	457	5/20/22	1	0	LLH	457	6/20/22
44	44	LLH	458	4/20/22	2	3	LLH	458	5/20/22	2	0	LLH	458	6/20/22
44 LLH 461 4/20/22 5 3 LLH 461 5/20/22 5 0 LLH 461 6/20/22 44 LLH 462 4/20/22 6 3 LLH 462 5/20/22 6 0 LLH 462 6/20/22 44 LLH 463 4/20/22 7 3 HLH 463 5/20/22 7 0 HLH 463 6/20/22 44 LLH 464 4/20/22 8 3 HLH 464 5/20/22 8 0 HLH 465 6/20/22 44 LLH 465 4/20/22 9 3 HLH 465 5/20/22 9 0 HLH 465 6/20/22 44 LLH 466 4/20/22 10 3 HLH 466 5/20/22 10 0 HLH 466 6/20/22 44 LLH 467 4/20/22 11 3 HLH 467 5/20/22 11 0 HLH 467 6/20/22 44 LLH 468 4/20/22 12 3 HLH 467 5/20/22 11 0 HLH 468 6/20/22 44 LLH 468 4/20/22 12 3 HLH 468 5/20/22 12 0 HLH 468 6/20/22 44 LLH 469 4/20/22 13 3 HLH 469 5/20/22 12 0 HLH 469 6/20/22 44 LLH 470 4/20/22 13 3 HLH 469 5/20/22 13 0 HLH 469 6/20/22 44 LLH 470 4/20/22 15 3 HLH 470 5/20/22 14 0 HLH 470 6/20/22 44 LLH 471 4/20/22 15 3 HLH 471 5/20/22 15 0 HLH 471 6/20/22 44 LLH 471 4/20/22 15 3 HLH 471 5/20/22 15 0 HLH 471 6/20/22 44 LLH 471 4/20/22 15 3 HLH 471 5/20/22 15 0 HLH 471 6/20/22 44 LLH 472 4/20/22 16 3 HLH 471 5/20/22 16 0 HLH 472 6/20/22	44	LLH	459	4/20/22	3	3	LLH	459	5/20/22	3	0	LLH	459	6/20/22
44 LLH 462 4/20/22 6 3 LLH 462 5/20/22 6 0 LLH 462 6/20/22 44 LLH 463 4/20/22 8 3 HLH 464 5/20/22 8 0 HLH 465 6/20/22 44 LLH 465 4/20/22 9 3 HLH 465 5/20/22 9 0 HLH 466 6/20/22 44 LLH 466 4/20/22 10 3 HLH 466 5/20/22 10 0 HLH 466 6/20/22 44 LLH 467 4/20/22 11 3 HLH 467 5/20/22 11 0 HLH 467 6/20/22 44 LLH 468 4/20/22 12 3 HLH 467 5/20/22 11 0 HLH 468 6/20/22 44 LLH 469 4/20/22 12 3 HLH 468 5/20/22 12 0 HLH 468 6/20/22 44 LLH 469 4/20/22 13 3 HLH 469 5/20/22 12 0 HLH 469 6/20/22 44 LLH 469 4/20/22 13 3 HLH 469 5/20/22 13 0 HLH 469 6/20/22 44 LLH 470 4/20/22 13 3 HLH 469 5/20/22 13 0 HLH 469 6/20/22 44 LLH 470 4/20/22 14 3 HLH 470 5/20/22 14 0 HLH 470 6/20/22 44 LLH 471 4/20/22 15 3 HLH 471 5/20/22 15 0 HLH 471 6/20/22 44 LLH 471 4/20/22 15 3 HLH 471 5/20/22 15 0 HLH 471 6/20/22 44 LLH 471 4/20/22 16 3 HLH 471 5/20/22 16 0 HLH 472 6/20/22	44	LLH	460	4/20/22	4	3	LLH	460	5/20/22	4	0	LLH	460	6/20/22
44 LLH 463 4/20/22 7 3 HLH 463 5/20/22 7 0 HLH 463 6/20/22 44 LLH 464 4/20/22 9 3 HLH 465 5/20/22 9 0 HLH 466 6/20/22 44 LLH 466 4/20/22 10 3 HLH 466 5/20/22 10 0 HLH 466 6/20/22 44 LLH 467 4/20/22 11 3 HLH 467 5/20/22 11 0 HLH 467 6/20/22 44 LLH 468 4/20/22 12 3 HLH 468 5/20/22 12 0 HLH 468 6/20/22 44 LLH 469 4/20/22 13 3 HLH 468 5/20/22 12 0 HLH 468 6/20/22 44 LLH 469 4/20/22 13 3 HLH 469 5/20/22 12 0 HLH 469 6/20/22 44 LLH 470 4/20/22 13 3 HLH 469 5/20/22 13 0 HLH 469 6/20/22 44 LLH 470 4/20/22 15 3 HLH 470 5/20/22 14 0 HLH 470 6/20/22 44 LLH 471 4/20/22 15 3 HLH 471 5/20/22 15 0 HLH 471 6/20/22 44 LLH 472 4/20/22 16 3 HLH 472 5/20/22 16 0 HLH 472 6/20/22	44	LLH	461	4/20/22	5	3	LLH	461	5/20/22	5	0	LLH	461	6/20/22
44 LLH 464 4/20/22 8 3 HLH 464 5/20/22 8 0 HLH 464 6/20/22 44 LLH 465 4/20/22 9 3 HLH 465 5/20/22 9 0 HLH 465 6/20/22 44 LLH 466 4/20/22 10 3 HLH 466 5/20/22 10 0 HLH 466 6/20/22 44 LLH 467 4/20/22 11 3 HLH 467 5/20/22 11 0 HLH 467 6/20/22 44 LLH 468 4/20/22 12 3 HLH 468 5/20/22 12 0 HLH 468 6/20/22 44 LLH 469 4/20/22 13 3 HLH 470 5/20/22 13 0 HLH 470 6/20/22 44 LLH 470 4/20/22 14 3 HLH 470 5/20/22 14 0 HLH 471 6/20/22	44	LLH	462	4/20/22	6	3	LLH	462	5/20/22	6	0	LLH	462	6/20/22
44 LLH 465 4/20/22 9 3 HLH 465 5/20/22 9 0 HLH 465 6/20/22 44 LLH 466 4/20/22 10 3 HLH 466 5/20/22 10 0 HLH 466 6/20/22 44 LLH 467 4/20/22 11 3 HLH 467 5/20/22 11 0 HLH 467 6/20/22 44 LLH 468 4/20/22 12 3 HLH 468 5/20/22 12 0 HLH 468 6/20/22 44 LLH 469 4/20/22 13 3 HLH 469 5/20/22 13 0 HLH 469 6/20/22 44 LLH 470 4/20/22 14 3 HLH 470 5/20/22 14 0 HLH 471 6/20/22 44 LLH 471 4/20/22 15 3 HLH 471 5/20/22 15 0 HLH 471 6/20/22 <t< td=""><td>44</td><td>LLH</td><td>463</td><td>4/20/22</td><td>7</td><td>3</td><td>HLH</td><td>463</td><td>5/20/22</td><td>7</td><td>0</td><td>HLH</td><td>463</td><td>6/20/22</td></t<>	44	LLH	463	4/20/22	7	3	HLH	463	5/20/22	7	0	HLH	463	6/20/22
44 LLH 466 4/20/22 10 3 HLH 466 5/20/22 10 0 HLH 466 6/20/22 44 LLH 467 4/20/22 11 3 HLH 467 5/20/22 11 0 HLH 467 6/20/22 44 LLH 468 4/20/22 12 3 HLH 468 5/20/22 12 0 HLH 468 6/20/22 44 LLH 469 4/20/22 13 3 HLH 469 5/20/22 13 0 HLH 469 6/20/22 44 LLH 470 4/20/22 14 3 HLH 470 5/20/22 14 0 HLH 470 6/20/22 44 LLH 471 4/20/22 15 3 HLH 471 5/20/22 15 0 HLH 471 6/20/22 44 LLH 472 4/20/22 16 3 HLH 471 5/20/22 15 0 HLH 472 6/20/22 </td <td>44</td> <td>LLH</td> <td>464</td> <td>4/20/22</td> <td>8</td> <td>3</td> <td>HLH</td> <td>464</td> <td>5/20/22</td> <td>8</td> <td>0</td> <td>HLH</td> <td>464</td> <td></td>	44	LLH	464	4/20/22	8	3	HLH	464	5/20/22	8	0	HLH	464	
44 LLH 467 4/20/22 11 3 HLH 467 5/20/22 11 0 HLH 467 6/20/22 44 LLH 468 4/20/22 12 3 HLH 468 5/20/22 12 0 HLH 468 6/20/22 44 LLH 469 4/20/22 13 3 HLH 470 5/20/22 13 0 HLH 469 6/20/22 44 LLH 470 4/20/22 14 3 HLH 470 5/20/22 14 0 HLH 470 6/20/22 44 LLH 471 4/20/22 15 3 HLH 471 5/20/22 15 0 HLH 471 6/20/22 44 LLH 472 4/20/22 16 3 HLH 472 5/20/22 16 0 HLH 472 6/20/22	44	LLH	465	4/20/22	9	3	HLH	465	5/20/22	9	0	HLH	465	6/20/22
44 LLH 468 4/20/22 12 3 HLH 468 5/20/22 12 0 HLH 468 6/20/22 44 LLH 469 4/20/22 13 3 HLH 469 5/20/22 13 0 HLH 469 6/20/22 44 LLH 470 4/20/22 14 3 HLH 470 5/20/22 14 0 HLH 470 6/20/22 44 LLH 471 4/20/22 15 3 HLH 471 5/20/22 15 0 HLH 471 6/20/22 44 LLH 472 4/20/22 16 3 HLH 472 5/20/22 16 0 HLH 472 6/20/22	44	LLH	466	4/20/22	10	3	HLH	466	5/20/22	10	0	HLH	466	6/20/22
44 LLH 469 4/20/22 13 3 HLH 469 5/20/22 13 0 HLH 469 6/20/22 44 LLH 470 4/20/22 14 3 HLH 470 5/20/22 14 0 HLH 470 6/20/22 44 LLH 471 4/20/22 15 3 HLH 471 5/20/22 15 0 HLH 471 6/20/22 44 LLH 472 4/20/22 16 3 HLH 472 5/20/22 16 0 HLH 472 6/20/22	44	LLH	467	4/20/22	11	3	HLH	467	5/20/22	11	0	HLH	467	6/20/22
44 LLH 470 4/20/22 14 3 HLH 470 5/20/22 14 0 HLH 470 6/20/22 44 LLH 471 4/20/22 15 3 HLH 471 5/20/22 15 0 HLH 471 6/20/22 44 LLH 472 4/20/22 16 3 HLH 472 5/20/22 16 0 HLH 472 6/20/22	44	LLH	468	4/20/22	12	3	HLH	468	5/20/22	12	0	HLH	468	6/20/22
44 LLH 471 4/20/22 15 3 HLH 471 5/20/22 15 0 HLH 471 6/20/22 44 LLH 472 4/20/22 16 3 HLH 472 5/20/22 16 0 HLH 472 6/20/22	44	LLH	469	4/20/22	13	3	HLH	469	5/20/22	13	0	HLH	469	6/20/22
44 LLH 472 4/20/22 16 3 HLH 472 5/20/22 16 0 HLH 472 6/20/22	44	LLH	470	4/20/22	14	3	HLH	470	5/20/22	14	0	HLH	470	6/20/22
	44	LLH	471	4/20/22	15	3	HLH	471	5/20/22	15	0	HLH	471	6/20/22
44 LLH 473 4/20/22 17 3 HLH 473 5/20/22 17 0 HLH 473 6/20/22	44			4/20/22		3	1,000,000,000	472			0	HLH		
	44	LLH	473	4/20/22	17	3	HLH	473	5/20/22	17	0	HLH	473	6/20/22

44	LLH	474	4/20/22	18	3	HLH	474	5/20/22	18	0	HLH	474	6/20/22
44	LLH	475	4/20/22	19	3	HLH	475	5/20/22	19	0	HLH	475	6/20/22
44	LLH	476	4/20/22	20	3	HLH	476	5/20/22	20	0	HLH	476	6/20/22
44	LLH	477	4/20/22	21	3	HLH	477	5/20/22	21	0	HLH	477	6/20/22
44	LLH	478	4/20/22	22	3	HLH	478	5/20/22	22	0	HLH	478	6/20/22
44	LLH	479	4/20/22	23	3	LLH	479	5/20/22	23	0	LLH	479	6/20/22
44	LLH	480	4/20/22	24	3	LLH	480	5/20/22	24	0	LLH	480	6/20/22
44	LLH	481	4/21/22	1	3	LLH	481	5/21/22	1	0	LLH	481	6/21/22
44	LLH	482	4/21/22	2	3	LLH	482	5/21/22	2	0	LLH	482	6/21/22
44	LLH	483	4/21/22	3	3	LLH	483	5/21/22	3	0	LLH	483	6/21/22
44	LLH	484	4/21/22	4	3	LLH	484	5/21/22	4	0	LLH	484	6/21/22
44	LLH	485	4/21/22	5	3	LLH	485	5/21/22	5	0	LLH	485	6/21/22
44	HLH	486	4/21/22	6	3	LLH	486	5/21/22	6	0	LLH	486	6/21/22
44	HLH	487	4/21/22	7	3	HLH	487	5/21/22	7	0	HLH	487	6/21/22
44	HLH	488	4/21/22	8	3	HLH	488	5/21/22	8	0	HLH	488	6/21/22
44	HLH	489	4/21/22	9	3	HLH	489	5/21/22	9	0	HLH	489	6/21/22
44	HLH	490	4/21/22	10	3	HLH	490	5/21/22	10	0	HLH	490	6/21/22
44	HLH	491	4/21/22	11	3	HLH	491	5/21/22	11	0	HLH	491	6/21/22
44	HLH	492	4/21/22	12	3	HLH	492	5/21/22	12	0	HLH	492	6/21/22
44	HLH	493	4/21/22	13	3	HLH	493	5/21/22	13	0	HLH	493	6/21/22
44	HLH	494	4/21/22	14	3	HLH	494	5/21/22	14	0	HLH	494	6/21/22
44	HLH	495	4/21/22	15	3	HLH	495	5/21/22	15	0	HLH	495	6/21/22
44	HLH	496	4/21/22	16	3	HLH	496	5/21/22	16	0	HLH	496	6/21/22
44	HLH	497	4/21/22	17	3	HLH	497	5/21/22	17	0	HLH	497	6/21/22
44	HLH	498	4/21/22	18	3	HLH	498	5/21/22	18	0	HLH	498	6/21/22
44	HLH	499	4/21/22	19	3	HLH	499	5/21/22	19	0	HLH	499	6/21/22
44	HLH	500	4/21/22	20	3	HLH	500	5/21/22	20	0	HLH	500	6/21/22
44	HLH	501	4/21/22	21	3	HLH	501	5/21/22	21	0	HLH	501	6/21/22
44	LLH	502	4/21/22	22	3	HLH	502	5/21/22	22	0	HLH	502	6/21/22
44	LLH	503	4/21/22	23	3	LLH	503	5/21/22	23	0	LLH	503	6/21/22
44	LLH	504	4/21/22	24	3	LLH	504	5/21/22	24	0	LLH	504	6/21/22
44	LLH	505	4/22/22	1	3	LLH	505	5/22/22	1	0	LLH	505	6/22/22
44	LLH	506	4/22/22	2	3	LLH	506	5/22/22	2	0	LLH	506	6/22/22
44	LLH	507	4/22/22	3	3	LLH	507	5/22/22	3	0	LLH	507	6/22/22

44 LLH 508 4/22/22 4 3 LLH 508 5/22/22 5 0 LLH 509 6/22/22 4 4 HLH 510 4/22/22 6 3 LLH 509 5/22/22 5 0 LLH 509 6/22/22 4 HLH 511 4/22/22 7 3 LLH 510 5/22/22 6 0 LLH 510 6/22/22 4 HLH 511 4/22/22 7 3 HLH 511 5/22/22 7 0 LLH 511 6/22/22 4 HLH 511 4/22/22 8 3 HLH 512 5/22/22 8 0 LLH 512 6/22/22 4 HLH 513 4/22/22 9 3 HLH 512 5/22/22 9 0 LLH 513 6/22/22 4 HLH 514 4/22/22 10 3 HLH 513 5/22/22 9 0 LLH 513 6/22/22 4 HLH 514 4/22/22 11 3 HLH 515 5/22/22 10 0 LLH 514 6/22/22 4 HLH 515 4/22/22 11 3 HLH 515 5/22/22 11 0 LLH 515 6/22/22 4 HLH 516 4/22/22 12 3 HLH 515 5/22/22 12 0 LLH 516 6/22/22 4 HLH 517 4/22/22 13 3 HLH 518 5/22/22 12 0 LLH 516 6/22/22 4 HLH 518 4/22/22 14 3 HLH 518 5/22/22 13 0 LLH 517 6/22/22 4 HLH 519 4/22/22 15 3 HLH 518 5/22/22 15 0 LLH 519 6/22/22 4 HLH 519 4/22/22 16 3 HLH 518 5/22/22 15 0 LLH 519 6/22/22 4 HLH 520 4/22/22 16 3 HLH 519 5/22/22 15 0 LLH 519 6/22/22 4 HLH 520 4/22/22 16 3 HLH 520 5/22/22 15 0 LLH 519 6/22/22 4 HLH 521 4/22/22 17 3 HLH 521 5/22/22 18 0 LLH 520 6/22/22 4 HLH 522 4/22/22 17 3 HLH 521 5/22/22 18 0 LLH 520 6/22/22 4 HLH 522 4/22/22 17 3 HLH 521 5/22/22 18 0 LLH 522 6/22/22 4 HLH 522 4/22/22 17 3 HLH 521 5/22/22 18 0 LLH 522 6/22/22 4 HLH 523 4/22/22 19 3 HLH 523 5/22/22 19 0 LLH 524 6/22/22 4 HLH 524 4/22/22 19 3 HLH 524 5/22/22 20 0 LLH 524 6/22/22 4 HLH 524 4/22/22 20 3 HLH 523 5/22/22 20 0 LLH 524 6/22/22 4 HLH 524 4/22/22 20 3 HLH 523 5/22/22 20 0 LLH 526 6/22/22 4 HLH 528 4/22/22 23 3 HLH 526 5/22/22 20 0 LLH 526 6/22/22 4 LLH 528 4/22/22 23 3 HLH 526 5/22/22 20 0 LLH 526 6/22/22 4 LLH 528 4/22/22 23 3 HLH 527 5/22/22 20 0 LLH 526 6/22/22 4 HLH 528 4/22/22 23 3 HLH 527 5/22/22 20 0 LLH 526 6/22/22 4 HLH 528 4/22/22 23 3 HLH 527 5/22/22 20 0 LLH 526 6/22/22 4 HLH 531 4/22/22 23 3 HLH 527 5/22/22 20 0 LLH 526 6/22/22 4 HLH 531 4/22/22 23 3 HLH 535 5/22/22 2 0 LLH 536 6/22/22 4 HLH 538 4/22/22 2 3 HLH 536 5/22/22 2 0 LLH 536 6/22/22 4 HLH 538 4/22/22 2 3 HLH 531 5/22/22 2 0 LLH 536 6/22/22 4 HLH 538 4/22/22 2 3 HLH 538 5/22/22 2 0 LLH 536 6/22/22 4 HLH 538 4/22/22 2 3 H														
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44 HLH 522 4/22/22 18 3 HLH 522 5/22/22 19 0 LLH 523 6/22/22 44 HLH 523 4/22/22 20 3 HLH 524 5/22/22 20 0 LLH 524 6/22/22 44 HLH 525 4/22/22 21 3 HLH 526 5/22/22 21 0 LLH 526 6/22/22 44 LLH 526 4/22/22 23 3 HLH 526 5/22/22 22 0 LLH 526 6/22/22 44 LLH 527 4/22/22 23 3 HLH 527 5/22/22 23 0 LLH 526 6/22/22 44 LLH 528 4/22/22 24 3 LLH 527 5/22/22 23 0 LLH 527 6/22/22 44 LLH 528 4/22/22 24 3 LLH 528 5/22/22 24 0 LLH 527 6/22/22 44 LLH 528 4/22/22 24 3 LLH 528 5/22/22 24 0 LLH 528 6/22/22 44 LLH 529 4/23/22 1 3 LLH 528 5/22/22 24 0 LLH 528 6/22/22 44 LLH 529 4/23/22 1 3 LLH 529 5/23/22 1 0 LLH 529 6/23/22 44 LLH 530 4/23/22 2 3 LLH 530 5/23/22 2 0 LLH 530 6/23/22 44 LLH 531 4/23/22 3 3 LLH 531 5/23/22 3 0 LLH 530 6/23/22 44 LLH 531 4/23/22 3 3 LLH 531 5/23/22 3 0 LLH 530 6/23/22 44 LLH 533 4/23/22 5 3 LLH 531 5/23/22 3 0 LLH 530 6/23/22 44 LLH 533 4/23/22 6 3 LLH 533 5/23/22 5 0 LLH 533 6/23/22 44 LLH 533 4/23/22 5 3 LLH 533 5/23/22 5 0 LLH 533 6/23/22 44 HLH 534 4/23/22 7 3 HLH 535 5/23/22 6 0 LLH 534 6/23/22 44 HLH 535 4/23/22 7 3 HLH 536 5/23/22 7 0 HLH 536 6/23/22 44 HLH 537 4/23/22 8 3 HLH 536 5/23/22 7 0 HLH 536 6/23/22 44 HLH 537 4/23/22 9 3 HLH 537 5/23/22 9 0 HLH 536 6/23/22 44 HLH 538 4/23/22 9 3 HLH 537 5/23/22 9 0 HLH 538 6/23/22 44 HLH 538 4/23/22 9 3 HLH 537 5/23/22 9 0 HLH 538 6/23/22 44 HLH 538 4/23/22 9 3 HLH 538 5/23/22 9 0 HLH 538 6/23/22 44 HLH 538 4/23/22 9 3 HLH 537 5/23/22 9 0 HLH 538 6/23/22 44 HLH 538 4/23/22 9 3 HLH 537 5/23/22 9 0 HLH 538 6/23/22 44 HLH 538 4/23/22 10 3 HLH 538 5/23/22 10 0 HLH 538 6/23/22 44 HLH 538 4/23/22 11 3 HLH 538 5/23/22 10 0 HLH 539 6/23/22 44 HLH 539 4/23/22 11 3 HLH 538 5/23/22 11 0 HLH 539 6/23/22 44 HLH 539 4/23/22 11 3 HLH 538 5/23/22 11 0 HLH 539 6/23/22 44 HLH 539 4/23/22 12 0 HLH 539 6/23/22 11 0 HLH 539 6/23/22 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	44	HLH	520	4/22/22	16	3	HLH	520	5/22/22	16	0	LLH	520	6/22/22
44 HLH 523 4/22/22 19 3 HLH 523 5/22/22 20 0 LLH 523 6/22/22 44 HLH 525 4/22/22 21 3 HLH 525 5/22/22 21 0 LLH 524 6/22/22 44 LLH 526 4/22/22 22 3 HLH 526 5/22/22 22 0 LLH 526 6/22/22 44 LLH 527 4/22/22 23 3 LLH 527 5/22/22 23 0 LLH 527 6/22/22 44 LLH 528 4/22/22 24 3 LLH 527 5/22/22 23 0 LLH 527 6/22/22 44 LLH 528 4/22/22 24 3 LLH 528 5/22/22 24 0 LLH 528 6/22/22 44 LLH 529 4/23/22 1 3 LLH 529 5/23/22 1 0 LLH 529 6/23/22 44 LLH 529 4/23/22 2 3 LLH 529 5/23/22 1 0 LLH 529 6/23/22 44 LLH 530 4/23/22 2 3 LLH 530 5/23/22 2 0 LLH 530 6/23/22 44 LLH 531 4/23/22 3 3 LLH 530 5/23/22 2 0 LLH 530 6/23/22 44 LLH 531 4/23/22 3 3 LLH 531 5/23/22 3 0 LLH 531 6/23/22 44 LLH 532 4/23/22 4 3 LLH 531 5/23/22 3 0 LLH 531 6/23/22 44 LLH 532 4/23/22 3 3 LLH 531 5/23/22 3 0 LLH 530 6/23/22 44 LLH 532 4/23/22 6 3 LLH 533 5/23/22 5 0 LLH 533 6/23/22 44 LLH 533 4/23/22 5 3 LLH 533 5/23/22 5 0 LLH 533 6/23/22 44 HLH 534 4/23/22 6 3 LLH 534 5/23/22 5 0 LLH 534 6/23/22 44 HLH 535 4/23/22 7 3 HLH 535 5/23/22 7 0 HLH 536 6/23/22 44 HLH 536 4/23/22 8 3 HLH 537 5/23/22 7 0 HLH 536 6/23/22 44 HLH 536 4/23/22 8 3 HLH 537 5/23/22 7 0 HLH 536 6/23/22 44 HLH 536 4/23/22 8 3 HLH 537 5/23/22 7 0 HLH 536 6/23/22 44 HLH 537 4/23/22 9 3 HLH 537 5/23/22 9 0 HLH 537 6/23/22 44 HLH 537 4/23/22 1 0 3 HLH 537 5/23/22 9 0 HLH 538 6/23/22 44 HLH 537 4/23/22 1 0 3 HLH 537 5/23/22 9 0 HLH 538 6/23/22 44 HLH 537 4/23/22 1 0 3 HLH 537 5/23/22 1 0 0 HLH 538 6/23/22 44 HLH 539 4/23/22 1 1 3 HLH 538 5/23/22 1 1 0 HLH 538 6/23/22 44 HLH 539 4/23/22 1 1 3 HLH 539 5/23/22 1 1 0 HLH 539 6/23/22 44 HLH 539 4/23/22 1 1 3 HLH 539 5/23/22 1 1 0 HLH 539 6/23/22 4 HLH 539 4/23/22 1 1 3 HLH 539 5/23/22 1 1 0 HLH 539 6/23/22 4 HLH 539 4/23/22 1 1 3 HLH 539 5/23/22 1 1 0 HLH 539 6/23/22 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	44	HLH	521	4/22/22	17	3	HLH	521	5/22/22	17	0	LLH	521	6/22/22
44 HLH 524 4/22/22 20 3 HLH 524 5/22/22 20 0 LLH 524 6/22/22 44 HLH 525 4/22/22 21 3 HLH 525 5/22/22 21 0 LLH 525 6/22/22 44 LLH 526 4/22/22 22 3 HLH 527 5/22/22 22 0 LLH 526 6/22/22 44 LLH 527 4/22/22 23 3 LLH 527 5/22/22 23 0 LLH 527 6/22/22 44 LLH 528 4/22/22 24 3 LLH 528 5/22/22 24 0 LLH 528 6/22/22 44 LLH 529 4/23/22 1 3 LLH 529 5/23/22 1 0 LLH 529 6/23/22 44 LLH 530 4/23/22 2 3 LLH 530 5/23/22 2 0 LLH 530 6/23/22 44 LLH 531 4/23/22 3 3 LLH 531 5/23/22 3 0 LLH 531 6/23/22 44 LLH 532 4/23/22 4 3 LLH 531 5/23/22 3 0 LLH 531 6/23/22 44 LLH 532 4/23/22 4 3 LLH 531 5/23/22 3 0 LLH 531 6/23/22 44 LLH 532 4/23/22 5 3 LLH 533 5/23/22 4 0 LLH 532 6/23/22 44 LLH 533 4/23/22 5 3 LLH 533 5/23/22 5 0 LLH 533 6/23/22 44 HLH 534 4/23/22 6 3 LLH 534 5/23/22 6 0 LLH 534 6/23/22 44 HLH 535 4/23/22 7 3 HLH 535 5/23/22 7 0 HLH 535 6/23/22 44 HLH 536 4/23/22 7 3 HLH 537 5/23/22 8 0 HLH 536 6/23/22 44 HLH 538 4/23/22 7 3 HLH 535 5/23/22 7 0 HLH 536 6/23/22 44 HLH 536 4/23/22 8 3 HLH 536 5/23/22 7 0 HLH 536 6/23/22 44 HLH 537 4/23/22 9 3 HLH 536 5/23/22 7 0 HLH 536 6/23/22 44 HLH 537 4/23/22 9 3 HLH 536 5/23/22 8 0 HLH 536 6/23/22 44 HLH 537 4/23/22 9 3 HLH 537 5/23/22 9 0 HLH 538 6/23/22 44 HLH 538 4/23/22 10 3 HLH 537 5/23/22 9 0 HLH 538 6/23/22 44 HLH 538 4/23/22 11 3 HLH 538 5/23/22 10 0 HLH 538 6/23/22 44 HLH 539 4/23/22 11 3 HLH 537 5/23/22 10 0 HLH 538 6/23/22 44 HLH 539 4/23/22 11 3 HLH 539 5/23/22 11 0 HLH 539 6/23/22 44 HLH 539 4/23/22 11 3 HLH 539 5/23/22 11 0 HLH 539 6/23/22 44 HLH 539 4/23/22 11 3 HLH 539 5/23/22 11 0 HLH 539 6/23/22 44 HLH 539 4/23/22 11 3 HLH 539 5/23/22 11 0 HLH 539 6/23/22 44 HLH 539 4/23/22 11 3 HLH 539 5/23/22 11 0 HLH 539 6/23/22 44 HLH 539 4/23/22 11 3 HLH 539 5/23/22 11 0 HLH 539 6/23/22 44 HLH 539 4/23/22 12 3 HLH 539 5/23/22 11 0 HLH 539 6/23/22 44 HLH 539 4/23/22 11 3 HLH 539 5/23/22 11 0 HLH 539 6/23/22 44 HLH 539 4/23/22 11 3 HLH 539 5/23/22 11 0 HLH 539 6/23/22 44 HLH 540 6/23/22 11 3 HLH 540 5/23/22 12 0 HLH 540 6/23/22	44	HLH	522	4/22/22	18	3	HLH	522	5/22/22	18	0	LLH	522	6/22/22
44 HLH 525 4/22/2 21 3 HLH 525 5/22/2 21 0 LLH 525 6/22/2 44 LLH 526 4/22/2 22 3 HLH 527 5/22/2 22 0 LLH 526 6/22/2 44 LLH 527 4/22/2 23 3 LLH 527 5/22/2 23 0 LLH 527 6/22/2 44 LLH 528 4/22/2 24 3 LLH 528 5/22/2 24 0 LLH 528 6/22/2 44 LLH 529 4/23/2 1 3 LLH 529 5/23/2 1 0 LLH 529 6/23/2 44 LLH 530 4/23/2 2 3 LLH 530 5/23/2 2 0 LLH 530 6/23/2 44 LLH 531 4/23/2 3 3 LLH 531 5/23/2 2 0 LLH 531 6/23/2 44 LLH 532 4/23/2 4 3 LLH 531 5/23/2 3 0 LLH 531 6/23/2 44 LLH 532 4/23/2 5 3 LLH 532 5/23/2 5 0 LLH 533 6/23/2 44 LLH 533 4/23/2 5 3 LLH 533 5/23/2 5 0 LLH 533 6/23/2 44 LLH 534 4/23/2 6 3 LLH 534 5/23/2 6 0 LLH 534 6/23/2 44 HLH 535 4/23/2 7 3 HLH 535 5/23/2 7 0 HLH 535 6/23/2 44 HLH 536 4/23/2 8 3 HLH 536 5/23/2 7 0 HLH 536 6/23/2 44 HLH 537 4/23/2 8 3 HLH 536 5/23/2 8 0 HLH 537 6/23/2 44 HLH 537 4/23/2 9 3 HLH 537 5/23/2 9 0 HLH 537 6/23/2 44 HLH 537 4/23/2 9 3 HLH 537 5/23/2 9 0 HLH 538 6/23/2 44 HLH 538 4/23/2 9 3 HLH 538 5/23/2 10 0 HLH 538 6/23/2 44 HLH 539 4/23/2 11 3 HLH 538 5/23/2 10 0 HLH 538 6/23/2 44 HLH 539 4/23/2 11 3 HLH 538 5/23/2 10 0 HLH 539 6/23/2 44 HLH 539 4/23/2 11 3 HLH 539 5/23/2 11 0 HLH 539 6/23/2 44 HLH 539 4/23/2 12 3 HLH 538 5/23/2 10 0 HLH 539 6/23/2 44 HLH 539 4/23/2 11 3 HLH 539 5/23/2 10 0 HLH 539 6/23/2 44 HLH 539 4/23/2 11 3 HLH 539 5/23/2 11 0 HLH 539 6/23/2 44 HLH 539 4/23/2 11 3 HLH 539 5/23/2 11 0 HLH 539 6/23/2 44 HLH 539 4/23/2 11 3 HLH 539 5/23/2 10 0 HLH 539 6/23/2 44 HLH 539 4/23/2 11 3 HLH 539 5/23/2 10 0 HLH 539 6/23/2 44 HLH 539 4/23/2 11 3 HLH 539 5/23/2 11 0 HLH 539 6/23/2 44 HLH 539 4/23/2 11 3 HLH 539 5/23/2 10 0 HLH 539 6/23/2 44 HLH 539 4/23/2 11 3 HLH 539 5/23/2 11 0 HLH 539 6/23/2 44 HLH 539 4/23/2 11 3 HLH 539 5/23/2 11 0 HLH 539 6/23/2 11 0 HLH 539 6/23/2 11 0 HLH 539 6/23/2 11 0 HLH 540 6/23/2 11 1 0 HLH 540 6/23/2 11 1 0 HLH 540 6/23/2 11 1 1 1 1 HLH 540	44	HLH	523	4/22/22	19	3	HLH	523	5/22/22	19	0	LLH	523	6/22/22
44 LLH 526 4/22/22 22 3 HLH 526 5/22/22 22 0 LLH 527 6/22/22 44 LLH 527 4/22/22 23 3 LLH 527 5/22/22 23 0 LLH 527 6/22/22 44 LLH 528 4/22/22 24 3 LLH 528 5/22/22 24 0 LLH 528 6/22/22 44 LLH 529 4/23/22 1 3 LLH 529 5/23/22 1 0 LLH 529 6/23/22 44 LLH 530 4/23/22 2 3 LLH 530 5/23/22 2 0 LLH 530 6/23/22 44 LLH 531 4/23/22 3 3 LLH 531 5/23/22 3 0 LLH 531 6/23/22 44 LLH 531 4/23/22 3 3 LLH 531 5/23/22 3 0 LLH 531 6/23/22 44 LLH 532 4/23/22 4 3 LLH 531 5/23/22 3 0 LLH 531 6/23/22 44 LLH 532 4/23/22 4 3 LLH 532 5/23/22 4 0 LLH 532 6/23/22 44 LLH 533 4/23/22 5 3 LLH 533 5/23/22 5 0 LLH 533 6/23/22 44 LLH 534 4/23/22 6 3 LLH 534 5/23/22 6 0 LLH 534 6/23/22 44 HLH 535 4/23/22 7 3 HLH 535 5/23/22 7 0 HLH 535 6/23/22 44 HLH 536 4/23/22 8 3 HLH 536 5/23/22 8 0 HLH 536 6/23/22 44 HLH 537 4/23/22 9 3 HLH 537 5/23/22 9 0 HLH 537 6/23/22 44 HLH 538 4/23/22 9 3 HLH 537 5/23/22 9 0 HLH 538 6/23/22 44 HLH 539 4/23/22 10 3 HLH 538 5/23/22 11 0 HLH 539 6/23/22 44 HLH 539 4/23/22 11 3 HLH 539 5/23/22 11 0 HLH 539 6/23/22 44 HLH 539 4/23/22 11 3 HLH 539 5/23/22 11 0 HLH 539 6/23/22 44 HLH 539 4/23/22 11 3 HLH 539 5/23/22 11 0 HLH 539 6/23/22 44 HLH 539 4/23/22 11 3 HLH 539 5/23/22 12 0 HLH 539 6/23/22	44	HLH	524	4/22/22	20	3	HLH	524	5/22/22	20	0	LLH	524	6/22/22
44 LLH 527 4/22/22 23 3 LLH 527 5/22/22 23 0 LLH 528 6/22/22 44 LLH 528 4/22/22 24 3 LLH 528 5/22/22 24 0 LLH 528 6/22/22 44 LLH 529 4/23/22 1 3 LLH 529 5/23/22 1 0 LLH 529 6/23/22 44 LLH 530 4/23/22 2 3 LLH 530 5/23/22 2 0 LLH 530 6/23/22 44 LLH 531 4/23/22 3 3 LLH 531 5/23/22 3 0 LLH 531 6/23/22 44 LLH 532 4/23/22 4 3 LLH 532 5/23/22 3 0 LLH 533 6/23/22 44 LLH 532 4/23/22 4 3 LLH 533 5/23/22 4 0 LLH 533 6/23/22 44 LLH 533 4/23/22 5 3 LLH 533 5/23/22 5 0 LLH 533 6/23/22 44 HLH 534 4/23/22 6 3 LLH 534 5/23/22 6 0 LLH 534 6/23/22 44 HLH 535 4/23/22 7 3 HLH 535 5/23/22 6 0 LLH 536 6/23/22 44 HLH 536 4/23/22 8 3 HLH 536 5/23/22 8 0 HLH 537 6/23/22 44 HLH 537 4/23/22 9 3 HLH 537 5/23/22 9 0 HLH 537 6/23/22 44 HLH 538 4/23/22 10 3 HLH 537 5/23/22 9 0 HLH 538 6/23/22 44 HLH 539 4/23/22 11 3 HLH 538 5/23/22 11 0 HLH 539 6/23/22 44 HLH 539 4/23/22 11 3 HLH 539 5/23/22 11 0 HLH 539 6/23/22 44 HLH 539 4/23/22 11 3 HLH 539 5/23/22 11 0 HLH 539 6/23/22 44 HLH 539 4/23/22 11 3 HLH 539 5/23/22 11 0 HLH 539 6/23/22 44 HLH 539 4/23/22 11 3 HLH 539 5/23/22 11 0 HLH 539 6/23/22 11 0 HLH 539 6/23/22 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	44	HLH	525	4/22/22	21	3	HLH	525	5/22/22	21	0	LLH	525	6/22/22
44	44	LLH	526	4/22/22	22	3	HLH	526	5/22/22	22	0	LLH	526	6/22/22
44 LLH 529 4/23/22 1 3 LLH 529 5/23/22 1 0 LLH 529 6/23/22 44 LLH 530 4/23/22 2 3 LLH 530 5/23/22 2 0 LLH 530 6/23/22 44 LLH 531 4/23/22 3 3 LLH 531 5/23/22 3 0 LLH 531 6/23/22 44 LLH 532 4/23/22 4 3 LLH 532 5/23/22 4 0 LLH 532 6/23/22 44 LLH 533 4/23/22 5 3 LLH 533 5/23/22 5 0 LLH 533 6/23/22 44 HLH 534 4/23/22 6 3 LLH 534 5/23/22 7 0 HLH 535 6/23/22 44 HLH 536 4/23/22 8 3 HL	44	LLH	527	4/22/22	23	3	LLH	527	5/22/22	23	0	LLH	527	6/22/22
44 LLH 530 4/23/22 2 3 LLH 530 5/23/22 2 0 LLH 530 6/23/22 44 LLH 531 4/23/22 3 3 LLH 531 5/23/22 3 0 LLH 531 6/23/22 44 LLH 532 4/23/22 4 3 LLH 532 5/23/22 4 0 LLH 532 6/23/22 44 LLH 533 4/23/22 5 3 LLH 533 5/23/22 5 0 LLH 533 6/23/22 44 HLH 534 4/23/22 6 3 LLH 534 5/23/22 6 0 LLH 534 6/23/22 44 HLH 535 4/23/22 7 3 HLH 535 5/23/22 7 0 HLH 535 6/23/22 44 HLH 536 4/23/22 8 3 HLH 536 5/23/22 8 0 HLH 536 6/23/22 44 HLH 537 4/23/22 9 3 HLH 536 5/23/22 8 0 HLH 537 6/23/22 44 HLH 537 4/23/22 9 3 HLH 537 5/23/22 9 0 HLH 537 6/23/22 44 HLH 538 4/23/22 10 3 HLH 538 5/23/22 10 0 HLH 538 6/23/22 44 HLH 539 4/23/22 11 3 HLH 539 5/23/22 11 0 HLH 539 6/23/22 44 HLH 539 4/23/22 11 3 HLH 539 5/23/22 11 0 HLH 539 6/23/22 44 HLH 540 4/23/22 12 3 HLH 540 5/23/22 12 0 HLH 540 6/23/22	44	LLH	528	4/22/22	24	3	LLH	528	5/22/22	24	0	LLH	528	6/22/22
44 LLH 531 4/23/22 3 3 3 LLH 531 5/23/22 3 0 LLH 531 6/23/22 4	44	LLH	529	4/23/22	1	3	LLH	529	5/23/22	1	0	LLH	529	6/23/22
44 LLH 532 4/23/22 4 3 LLH 532 5/23/22 4 0 LLH 532 6/23/22 44 LLH 533 4/23/22 5 3 LLH 533 5/23/22 5 0 LLH 533 6/23/22 44 HLH 534 4/23/22 6 3 LLH 534 5/23/22 6 0 LLH 534 6/23/22 44 HLH 535 4/23/22 7 3 HLH 535 5/23/22 7 0 HLH 535 6/23/22 44 HLH 536 4/23/22 8 3 HLH 536 5/23/22 8 0 HLH 536 6/23/22 44 HLH 537 4/23/22 9 3 HLH 537 5/23/22 9 0 HLH 537 6/23/22 44 HLH 538 4/23/22 10 3 HLH 538 5/23/22 10 0 HLH 538 6/23/22 <	44	LLH	530	4/23/22	2	3	LLH	530	5/23/22	2	0	LLH	530	6/23/22
44 LLH 533 4/23/22 5 3 LLH 533 5/23/22 5 0 LLH 533 6/23/22 44 HLH 534 4/23/22 6 3 LLH 534 5/23/22 6 0 LLH 534 6/23/22 44 HLH 535 4/23/22 7 3 HLH 535 5/23/22 7 0 HLH 535 6/23/22 44 HLH 536 4/23/22 8 3 HLH 536 5/23/22 8 0 HLH 536 6/23/22 44 HLH 537 4/23/22 9 3 HLH 537 5/23/22 9 0 HLH 537 6/23/22 44 HLH 538 4/23/22 10 3 HLH 538 5/23/22 10 0 HLH 539 6/23/22 44 HLH 539 4/23/22 11 3 HLH 539 5/23/22 11 0 HLH 539 6/23/22	44	LLH	531	4/23/22	3	3	LLH	531	5/23/22	3	0	LLH	531	6/23/22
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44 HLH 535 4/23/22 7 3 HLH 535 5/23/22 7 0 HLH 535 6/23/22 44 HLH 536 4/23/22 8 3 HLH 536 5/23/22 8 0 HLH 536 6/23/22 44 HLH 537 4/23/22 9 3 HLH 537 5/23/22 9 0 HLH 537 6/23/22 44 HLH 538 4/23/22 10 3 HLH 538 5/23/22 10 0 HLH 538 6/23/22 44 HLH 539 4/23/22 11 3 HLH 539 5/23/22 11 0 HLH 539 6/23/22 44 HLH 540 4/23/22 12 3 HLH 540 5/23/22 12 0 HLH 540 6/23/22	44	LLH	533	4/23/22	5	3	LLH	533	5/23/22	5	0	LLH	533	6/23/22
44 HLH 536 4/23/22 8 3 HLH 536 5/23/22 8 0 HLH 536 6/23/22 44 HLH 537 4/23/22 9 3 HLH 537 5/23/22 9 0 HLH 537 6/23/22 44 HLH 538 4/23/22 10 3 HLH 538 5/23/22 10 0 HLH 538 6/23/22 44 HLH 539 4/23/22 11 3 HLH 539 5/23/22 11 0 HLH 539 6/23/22 44 HLH 540 4/23/22 12 3 HLH 540 5/23/22 12 0 HLH 540 6/23/22	44	HLH	534	4/23/22	6	3	LLH	534	5/23/22	6	0	LLH	534	6/23/22
44 HLH 537 4/23/22 9 3 HLH 537 5/23/22 9 0 HLH 537 6/23/22 44 HLH 538 4/23/22 10 3 HLH 538 5/23/22 10 0 HLH 538 6/23/22 44 HLH 539 4/23/22 11 3 HLH 539 5/23/22 11 0 HLH 539 6/23/22 44 HLH 540 4/23/22 12 3 HLH 540 5/23/22 12 0 HLH 540 6/23/22	44	HLH	535	4/23/22	7	3	HLH	535	5/23/22	7	0	HLH	535	6/23/22
44 HLH 538 4/23/22 10 3 HLH 538 5/23/22 10 0 HLH 538 6/23/22 44 HLH 539 4/23/22 11 3 HLH 539 5/23/22 11 0 HLH 539 6/23/22 44 HLH 540 4/23/22 12 3 HLH 540 5/23/22 12 0 HLH 540 6/23/22	44	HLH	536	4/23/22	8	3	HLH	536	5/23/22	8	0	HLH	536	6/23/22
44 HLH 539 4/23/22 11 3 HLH 539 5/23/22 11 0 HLH 539 6/23/22 44 HLH 540 4/23/22 12 3 HLH 540 5/23/22 12 0 HLH 540 6/23/22	44	HLH	537	4/23/22	9	3	HLH	537	5/23/22	9	0	HLH	537	6/23/22
44 HLH 540 4/23/22 12 3 HLH 540 5/23/22 12 0 HLH 540 6/23/22	44	HLH	538	4/23/22	10	3	HLH	538	5/23/22	10	0	HLH	538	6/23/22
	44	HLH	539	4/23/22	11	3	HLH	539	5/23/22	11	0	HLH	539	6/23/22
44 HLH 541 4/23/22 13 3 HLH 541 5/23/22 13 0 HLH 541 6/23/22	44	HLH	540	4/23/22	12	3	HLH	540	5/23/22	12	0	HLH	540	6/23/22
	44	HLH	541	4/23/22	13	3	HLH	541	5/23/22	13	0	HLH	541	6/23/22

	44	HLH	542	4/23/22	14	3	HLH	542	5/23/22	14	0	HLH	542	6/23/22
1	44	HLH	543	4/23/22	15	3	HLH	543	5/23/22	15	0	HLH	543	6/23/22
1	44	HLH	544	4/23/22	16	3	HLH	544	5/23/22	16	0	HLH	544	6/23/22
1	44	HLH	545	4/23/22	17	3	HLH	545	5/23/22	17	0	HLH	545	6/23/22
1	44	HLH	546	4/23/22	18	3	HLH	546	5/23/22	18	0	HLH	546	6/23/22
1	44	HLH	547	4/23/22	19	3	HLH	547	5/23/22	19	0	HLH	547	6/23/22
1	44	HLH	548	4/23/22	20	3	HLH	548	5/23/22	20	0	HLH	548	6/23/22
1	44	HLH	549	4/23/22	21	3	HLH	549	5/23/22	21	0	HLH	549	6/23/22
1	44	LLH	550	4/23/22	22	3	HLH	550	5/23/22	22	0	HLH	550	6/23/22
1	44	LLH	551	4/23/22	23	3	LLH	551	5/23/22	23	0	LLH	551	6/23/22
1	44	LLH	552	4/23/22	24	3	LLH	552	5/23/22	24	0	LLH	552	6/23/22
1	44	LLH	553	4/24/22	1	3	LLH	553	5/24/22	1	0	LLH	553	6/24/22
1	44	LLH	554	4/24/22	2	3	LLH	554	5/24/22	2	0	LLH	554	6/24/22
1	44	LLH	555	4/24/22	3	3	LLH	555	5/24/22	3	0	LLH	555	6/24/22
1	44	LLH	556	4/24/22	4	3	LLH	556	5/24/22	4	0	LLH	556	6/24/22
1	44	LLH	557	4/24/22	5	3	LLH	557	5/24/22	5	0	LLH	557	6/24/22
1	44	HLH	558	4/24/22	6	3	LLH	558	5/24/22	6	0	LLH	558	6/24/22
1	44	HLH	559	4/24/22	7	3	LLH	559	5/24/22	7	0	HLH	559	6/24/22
1	44	HLH	560	4/24/22	8	3	LLH	560	5/24/22	8	0	HLH	560	6/24/22
1	44	HLH	561	4/24/22	9	3	LLH	561	5/24/22	9	0	HLH	561	6/24/22
1	44	HLH	562	4/24/22	10	3	LLH	562	5/24/22	10	0	HLH	562	6/24/22
1	44	HLH	563	4/24/22	11	3	LLH	563	5/24/22	11	0	HLH	563	6/24/22
1	44	HLH	564	4/24/22	12	3	LLH	564	5/24/22	12	0	HLH	564	6/24/22
1	44	HLH	565	4/24/22	13	3	LLH	565	5/24/22	13	0	HLH	565	6/24/22
1	44	HLH	566	4/24/22	14	3	LLH	566	5/24/22	14	0	HLH	566	6/24/22
1	44	HLH	567	4/24/22	15	3	LLH	567	5/24/22	15	0	HLH	567	6/24/22
1	44	HLH	568	4/24/22	16	3	LLH	568	5/24/22	16	0	HLH	568	6/24/22
1	44	HLH	569	4/24/22	17	3	LLH	569	5/24/22	17	0	HLH	569	6/24/22
1	44	HLH	570	4/24/22	18	3	LLH	570	5/24/22	18	0	HLH	570	6/24/22
1	44	HLH	571	4/24/22	19	3	LLH	571	5/24/22	19	0	HLH	571	6/24/22
	44	HLH	572	4/24/22	20	3	LLH	572	5/24/22	20	0	HLH	572	6/24/22
	44	HLH	573	4/24/22	21	3	LLH	573	5/24/22	21	0	HLH	573	6/24/22
	44	LLH	574	4/24/22	22	3	LLH	574	5/24/22	22	0	HLH	574	6/24/22
	44	LLH	575	4/24/22	23	3	LLH	575	5/24/22	23	0	LLH	575	6/24/22

	44	LLH	576	4/24/22	24	3	LLH	576	5/24/22	24	0	LLH	576	6/24/22
1	44	LLH	577	4/25/22	1	3	LLH	577	5/25/22	1	0	LLH	577	6/25/22
1	44	LLH	578	4/25/22	2	3	LLH	578	5/25/22	2	0	LLH	578	6/25/22
1	44	LLH	579	4/25/22	3	3	LLH	579	5/25/22	3	0	LLH	579	6/25/22
1	44	LLH	580	4/25/22	4	3	LLH	580	5/25/22	4	0	LLH	580	6/25/22
1	44	LLH	581	4/25/22	5	3	LLH	581	5/25/22	5	0	LLH	581	6/25/22
1	44	HLH	582	4/25/22	6	3	LLH	582	5/25/22	6	0	LLH	582	6/25/22
1	44	HLH	583	4/25/22	7	3	HLH	583	5/25/22	7	0	HLH	583	6/25/22
1	44	HLH	584	4/25/22	8	3	HLH	584	5/25/22	8	0	HLH	584	6/25/22
1	44	HLH	585	4/25/22	9	3	HLH	585	5/25/22	9	0	HLH	585	6/25/22
1	44	HLH	586	4/25/22	10	3	HLH	586	5/25/22	10	0	HLH	586	6/25/22
1	44	HLH	587	4/25/22	11	3	HLH	587	5/25/22	11	0	HLH	587	6/25/22
1	44	HLH	588	4/25/22	12	3	HLH	588	5/25/22	12	0	HLH	588	6/25/22
1	44	HLH	589	4/25/22	13	3	HLH	589	5/25/22	13	0	HLH	589	6/25/22
1	44	HLH	590	4/25/22	14	3	HLH	590	5/25/22	14	0	HLH	590	6/25/22
1	44	HLH	591	4/25/22	15	3	HLH	591	5/25/22	15	0	HLH	591	6/25/22
1	44	HLH	592	4/25/22	16	3	HLH	592	5/25/22	16	0	HLH	592	6/25/22
1	44	HLH	593	4/25/22	17	3	HLH	593	5/25/22	17	0	HLH	593	6/25/22
1	44	HLH	594	4/25/22	18	3	HLH	594	5/25/22	18	0	HLH	594	6/25/22
1	44	HLH	595	4/25/22	19	3	HLH	595	5/25/22	19	0	HLH	595	6/25/22
1	44	HLH	596	4/25/22	20	3	HLH	596	5/25/22	20	0	HLH	596	6/25/22
1	44	HLH	597	4/25/22	21	3	HLH	597	5/25/22	21	0	HLH	597	6/25/22
1	44	LLH	598	4/25/22	22	3	HLH	598	5/25/22	22	0	HLH	598	6/25/22
1	44	LLH	599	4/25/22	23	3	LLH	599	5/25/22	23	0	LLH	599	6/25/22
1	44	LLH	600	4/25/22	24	3	LLH	600	5/25/22	24	0	LLH	600	6/25/22
1	44	LLH	601	4/26/22	1	3	LLH	601	5/26/22	1	0	LLH	601	6/26/22
1	44	LLH	602	4/26/22	2	3	LLH	602	5/26/22	2	0	LLH	602	6/26/22
1	44	LLH	603	4/26/22	3	3	LLH	603	5/26/22	3	0	LLH	603	6/26/22
1	44	LLH	604	4/26/22	4	3	LLH	604	5/26/22	4	0	LLH	604	6/26/22
1	44	LLH	605	4/26/22	5	3	LLH	605	5/26/22	5	0	LLH	605	6/26/22
1	44	HLH	606	4/26/22	6	3	LLH	606	5/26/22	6	0	LLH	606	6/26/22
	44	HLH	607	4/26/22	7	3	HLH	607	5/26/22	7	0	HLH	607	6/26/22
	44	HLH	608	4/26/22	8	3	HLH	608	5/26/22	8	0	HLH	608	6/26/22
	44	HLH	609	4/26/22	9	3	HLH	609	5/26/22	9	0	HLH	609	6/26/22

	44	HLH	610	4/26/22	10	3	HLH	610	5/26/22	10	0	HLH	610	6/26/22
1	44	HLH	611	4/26/22	11	3	HLH	611	5/26/22	11	0	HLH	611	6/26/22
1	44	HLH	612	4/26/22	12	3	HLH	612	5/26/22	12	0	HLH	612	6/26/22
1	44	HLH	613	4/26/22	13	3	HLH	613	5/26/22	13	0	HLH	613	6/26/22
1	44	HLH	614	4/26/22	14	3	HLH	614	5/26/22	14	0	HLH	614	6/26/22
1	44	HLH	615	4/26/22	15	3	HLH	615	5/26/22	15	0	HLH	615	6/26/22
1	44	HLH	616	4/26/22	16	3	HLH	616	5/26/22	16	0	HLH	616	6/26/22
1	44	HLH	617	4/26/22	17	3	HLH	617	5/26/22	17	0	HLH	617	6/26/22
1	44	HLH	618	4/26/22	18	3	HLH	618	5/26/22	18	0	HLH	618	6/26/22
1	44	HLH	619	4/26/22	19	3	HLH	619	5/26/22	19	0	HLH	619	6/26/22
1	44	HLH	620	4/26/22	20	3	HLH	620	5/26/22	20	0	HLH	620	6/26/22
1	44	HLH	621	4/26/22	21	3	HLH	621	5/26/22	21	0	HLH	621	6/26/22
1	44	LLH	622	4/26/22	22	3	HLH	622	5/26/22	22	0	HLH	622	6/26/22
1	44	LLH	623	4/26/22	23	3	LLH	623	5/26/22	23	0	LLH	623	6/26/22
1	44	LLH	624	4/26/22	24	3	LLH	624	5/26/22	24	0	LLH	624	6/26/22
1	44	LLH	625	4/27/22	1	3	LLH	625	5/27/22	1	0	LLH	625	6/27/22
1	44	LLH	626	4/27/22	2	3	LLH	626	5/27/22	2	0	LLH	626	6/27/22
1	44	LLH	627	4/27/22	3	3	LLH	627	5/27/22	3	0	LLH	627	6/27/22
1	44	LLH	628	4/27/22	4	3	LLH	628	5/27/22	4	0	LLH	628	6/27/22
1	44	LLH	629	4/27/22	5	3	LLH	629	5/27/22	5	0	LLH	629	6/27/22
1	44	LLH	630	4/27/22	6	3	LLH	630	5/27/22	6	0	LLH	630	6/27/22
1	44	LLH	631	4/27/22	7	3	HLH	631	5/27/22	7	0	HLH	631	6/27/22
1	44	LLH	632	4/27/22	8	3	HLH	632	5/27/22	8	0	HLH	632	6/27/22
1	44	LLH	633	4/27/22	9	3	HLH	633	5/27/22	9	0	HLH	633	6/27/22
1	44	LLH	634	4/27/22	10	3	HLH	634	5/27/22	10	0	HLH	634	6/27/22
1	44	LLH	635	4/27/22	11	3	HLH	635	5/27/22	11	0	HLH	635	6/27/22
1	44	LLH	636	4/27/22	12	3	HLH	636	5/27/22	12	0	HLH	636	6/27/22
1	44	LLH	637	4/27/22	13	3	HLH	637	5/27/22	13	0	HLH	637	6/27/22
1	44	LLH	638	4/27/22	14	3	HLH	638	5/27/22	14	0	HLH	638	6/27/22
1	44	LLH	639	4/27/22	15	3	HLH	639	5/27/22	15	0	HLH	639	6/27/22
	44	LLH	640	4/27/22	16	3	HLH	640	5/27/22	16	0	HLH	640	6/27/22
	44	LLH	641	4/27/22	17	3	HLH	641	5/27/22	17	0	HLH	641	6/27/22
	44	LLH	642	4/27/22	18	3	HLH	642	5/27/22	18	0	HLH	642	6/27/22
	44	LLH	643	4/27/22	19	3	HLH	643	5/27/22	19	0	HLH	643	6/27/22

	44	LLH	644	4/27/22	20	3	HLH	644	5/27/22	20	0	HLH	644	6/27/22
1	44	LLH	645	4/27/22	21	3	HLH	645	5/27/22	21	0	HLH	645	6/27/22
1	44	LLH	646	4/27/22	22	3	HLH	646	5/27/22	22	0	HLH	646	6/27/22
1	44	LLH	647	4/27/22	23	3	LLH	647	5/27/22	23	0	LLH	647	6/27/22
1	44	LLH	648	4/27/22	24	3	LLH	648	5/27/22	24	0	LLH	648	6/27/22
1	44	LLH	649	4/28/22	1	3	LLH	649	5/28/22	1	0	LLH	649	6/28/22
1	44	LLH	650	4/28/22	2	3	LLH	650	5/28/22	2	0	LLH	650	6/28/22
1	44	LLH	651	4/28/22	3	3	LLH	651	5/28/22	3	0	LLH	651	6/28/22
1	44	LLH	652	4/28/22	4	3	LLH	652	5/28/22	4	0	LLH	652	6/28/22
1	44	LLH	653	4/28/22	5	3	LLH	653	5/28/22	5	0	LLH	653	6/28/22
1	44	HLH	654	4/28/22	6	3	LLH	654	5/28/22	6	0	LLH	654	6/28/22
1	44	HLH	655	4/28/22	7	3	HLH	655	5/28/22	7	0	HLH	655	6/28/22
1	44	HLH	656	4/28/22	8	3	HLH	656	5/28/22	8	0	HLH	656	6/28/22
1	44	HLH	657	4/28/22	9	3	HLH	657	5/28/22	9	0	HLH	657	6/28/22
1	44	HLH	658	4/28/22	10	3	HLH	658	5/28/22	10	0	HLH	658	6/28/22
1	44	HLH	659	4/28/22	11	3	HLH	659	5/28/22	11	0	HLH	659	6/28/22
1	44	HLH	660	4/28/22	12	3	HLH	660	5/28/22	12	0	HLH	660	6/28/22
1	44	HLH	661	4/28/22	13	3	HLH	661	5/28/22	13	0	HLH	661	6/28/22
1	44	HLH	662	4/28/22	14	3	HLH	662	5/28/22	14	0	HLH	662	6/28/22
1	44	HLH	663	4/28/22	15	3	HLH	663	5/28/22	15	0	HLH	663	6/28/22
1	44	HLH	664	4/28/22	16	3	HLH	664	5/28/22	16	0	HLH	664	6/28/22
1	44	HLH	665	4/28/22	17	3	HLH	665	5/28/22	17	0	HLH	665	6/28/22
1	44	HLH	666	4/28/22	18	3	HLH	666	5/28/22	18	0	HLH	666	6/28/22
1	44	HLH	667	4/28/22	19	3	HLH	667	5/28/22	19	0	HLH	667	6/28/22
1	44	HLH	668	4/28/22	20	3	HLH	668	5/28/22	20	0	HLH	668	6/28/22
1	44	HLH	669	4/28/22	21	3	HLH	669	5/28/22	21	0	HLH	669	6/28/22
1	44	LLH	670	4/28/22	22	3	HLH	670	5/28/22	22	0	HLH	670	6/28/22
1	44	LLH	671	4/28/22	23	3	LLH	671	5/28/22	23	0	LLH	671	6/28/22
1	44	LLH	672	4/28/22	24	3	LLH	672	5/28/22	24	0	LLH	672	6/28/22
1	44	LLH	673	4/29/22	1	3	LLH	673	5/29/22	1	0	LLH	673	6/29/22
	44	LLH	674	4/29/22	2	3	LLH	674	5/29/22	2	0	LLH	674	6/29/22
	44	LLH	675	4/29/22	3	3	LLH	675	5/29/22	3	0	LLH	675	6/29/22
	44	LLH	676	4/29/22	4	3	LLH	676	5/29/22	4	0	LLH	676	6/29/22
	44	LLH	677	4/29/22	5	3	LLH	677	5/29/22	5	0	LLH	677	6/29/22

44 HLH 678 4/29/22 6 3 LLH 678 5/29/22 6 0 LLH 679 6/29/22 44 HLH 680 4/29/22 8 3 HLH 679 5/29/22 7 0 LLH 680 6/29/22 44 HLH 681 4/29/22 9 3 HLH 681 5/29/22 9 0 LLH 681 6/29/22 44 HLH 681 4/29/22 10 3 HLH 682 5/29/22 10 0 LLH 683 6/29/22 44 HLH 683 4/29/22 11 3 HLH 682 5/29/22 11 0 LLH 683 6/29/22 44 HLH 683 4/29/22 11 3 HLH 683 5/29/22 11 0 LLH 683 6/29/22 44 HLH 684 4/29/22 12 3 HLH 685 5/29/22 12 0 LLH 684 6/29/22 44 HLH 685 4/29/22 13 3 HLH 685 5/29/22 13 0 LLH 686 6/29/22 44 HLH 686 4/29/22 13 3 HLH 685 5/29/22 13 0 LLH 686 6/29/22 44 HLH 686 4/29/22 13 3 HLH 685 5/29/22 14 0 LLH 686 6/29/22 44 HLH 687 4/29/22 15 3 HLH 685 5/29/22 14 0 LLH 686 6/29/22 44 HLH 687 4/29/22 16 3 HLH 688 5/29/22 15 0 LLH 686 6/29/22 44 HLH 689 4/29/22 17 3 HLH 688 5/29/22 17 0 LLH 686 6/29/22 44 HLH 689 4/29/22 18 3 HLH 688 5/29/22 17 0 LLH 689 6/29/22 44 HLH 690 4/29/22 18 3 HLH 689 5/29/22 17 0 LLH 689 6/29/22 44 HLH 690 4/29/22 18 3 HLH 690 5/29/22 17 0 LLH 689 6/29/22 44 HLH 691 4/29/22 19 3 HLH 691 5/29/22 19 0 LLH 691 6/29/22 44 HLH 693 4/29/22 21 3 HLH 691 5/29/22 20 0 LLH 691 6/29/22 44 HLH 693 4/29/22 21 3 HLH 693 5/29/22 20 0 LLH 691 6/29/22 44 HLH 694 4/29/22 22 3 HLH 693 5/29/22 20 0 LLH 694 6/29/22 44 HLH 695 4/29/22 23 3 HLH 693 5/29/22 20 0 LLH 694 6/29/22 44 LLH 696 4/29/22 23 3 HLH 693 5/29/22 20 0 LLH 694 6/29/22 44 LLH 697 4/30/22 2 3 LLH 698 5/30/22 2 0 LLH 694 6/29/22 44 LLH 698 4/30/22 2 3 LLH 698 5/30/22 2 0 LLH 694 6/29/22 44 LLH 697 4/30/22 1 3 LLH 697 5/30/22 1 0 LLH 698 6/30/22 44 LLH 698 4/30/22 2 3 LLH 699 5/30/22 2 0 LLH 694 6/30/22 44 LLH 697 4/30/22 3 3 LLH 698 5/30/22 7 0 LLH 698 6/30/22 44 LLH 701 4/30/22 3 3 LLH 699 5/30/22 5 0 LLH 696 6/29/22 44 LLH 697 4/30/22 1 3 LLH 697 5/30/22 1 0 LLH 698 6/30/22 44 LLH 704 4/30/22 1 3 LLH 700 5/30/22 7 0 LLH 706 6/30/22 44 LLH 707 4/30/22 1 3 HLH 707 5/30/22 1 0 LLH 708 6/30/22 44 HLH 708 6/30/22 1 3 HLH 709 5/30/22 1 0 LLH 709 6/30/22 44 HLH 709 6/30/22 1 3 HLH 709 5/30/22 1 0 LLH 709 6/30/22 44 HLH 709 6/30/22 1 3 HLH 709 5/30/22 1 0 LLH 709 6/30/22 44														
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44 HLH 704 4/30/22 8 3 HLH 704 5/30/22 8 0 LLH 704 6/30/22 44 HLH 705 4/30/22 9 3 HLH 705 5/30/22 9 0 LLH 705 6/30/22 44 HLH 706 4/30/22 10 3 HLH 706 5/30/22 10 0 LLH 706 6/30/22 44 HLH 707 4/30/22 11 3 HLH 707 5/30/22 11 0 LLH 707 6/30/22 44 HLH 708 4/30/22 12 3 HLH 708 5/30/22 12 0 LLH 708 6/30/22 44 HLH 709 4/30/22 13 3 HLH 709 5/30/22 13 0 LLH 709 6/30/22 44 HLH 710 4/30/22 14 3 HLH 710 5/30/22 14 0 LLH 710 6/30/22 <td>44</td> <td>HLH</td> <td>702</td> <td>4/30/22</td> <td>6</td> <td>3</td> <td>LLH</td> <td>702</td> <td>5/30/22</td> <td>6</td> <td>0</td> <td>LLH</td> <td>702</td> <td>6/30/22</td>	44	HLH	702	4/30/22	6	3	LLH	702	5/30/22	6	0	LLH	702	6/30/22
44 HLH 705 4/30/22 9 3 HLH 705 5/30/22 9 0 LLH 705 6/30/22 44 HLH 706 4/30/22 10 3 HLH 706 5/30/22 10 0 LLH 706 6/30/22 44 HLH 707 4/30/22 11 3 HLH 707 5/30/22 11 0 LLH 707 6/30/22 44 HLH 708 4/30/22 12 3 HLH 709 5/30/22 12 0 LLH 709 6/30/22 44 HLH 709 4/30/22 13 3 HLH 709 5/30/22 13 0 LLH 709 6/30/22 44 HLH 710 4/30/22 14 3 HLH 710 5/30/22 14 0 LLH 710 6/30/22	44	HLH	703	4/30/22	7	3	HLH	703	5/30/22	7	0	LLH	703	6/30/22
44 HLH 706 4/30/22 10 3 HLH 706 5/30/22 10 0 LLH 706 6/30/22 44 HLH 707 4/30/22 11 3 HLH 707 5/30/22 11 0 LLH 707 6/30/22 44 HLH 708 4/30/22 12 3 HLH 708 5/30/22 12 0 LLH 708 6/30/22 44 HLH 709 4/30/22 13 3 HLH 709 5/30/22 13 0 LLH 709 6/30/22 44 HLH 710 4/30/22 14 3 HLH 710 5/30/22 14 0 LLH 710 6/30/22	44	HLH	704	4/30/22	8	3	HLH	704	5/30/22	8	0	LLH	704	6/30/22
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44 HLH 708 4/30/22 12 3 HLH 708 5/30/22 12 0 LLH 708 6/30/22 44 HLH 709 4/30/22 13 3 HLH 709 5/30/22 13 0 LLH 709 6/30/22 44 HLH 710 4/30/22 14 3 HLH 710 5/30/22 14 0 LLH 710 6/30/22	44	HLH	706	4/30/22	10	3	HLH	706	5/30/22	10	0	LLH	706	6/30/22
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44 HLH 710 4/30/22 14 3 HLH 710 5/30/22 14 0 LLH 710 6/30/22	44	HLH	708	4/30/22	12	3	HLH	708	5/30/22	12	0	LLH	708	6/30/22
	44	HLH	709	4/30/22	13	3	HLH	709	5/30/22	13	0	LLH	709	6/30/22
44 HLH 711 4/30/22 15 3 HLH 711 5/30/22 15 0 LLH 711 6/30/22	44	HLH	710	4/30/22	14	3	HLH	710	5/30/22	14	0	LLH	710	6/30/22
	44	HLH	711	4/30/22	15	3	HLH	711	5/30/22	15	0	LLH	711	6/30/22

44 HIH 712 4/30/22 16 3 HIH 713 5/30/22 17 0 LIH 713 6/30/22 44 HIH 713 4/30/22 18 3 HIH 713 5/30/22 18 0 LIH 714 6/30/22 44 HIH 715 4/30/22 19 3 HIH 715 5/30/22 19 0 LIH 715 6/30/22 44 HIH 716 4/30/22 20 3 HIH 716 5/30/22 20 0 LIH 716 6/30/22 44 HIH 716 4/30/22 21 3 HIH 716 5/30/22 21 0 LIH 717 6/30/22 44 HIH 717 4/30/22 22 3 HIH 718 5/30/22 21 0 LIH 717 6/30/22 44 LIH 718 4/30/22 22 3 HIH 718 5/30/22 21 0 LIH 717 6/30/22 44 LIH 719 4/30/22 23 3 LIH 719 5/30/22 22 0 LIH 718 6/30/22 44 LIH 719 4/30/22 23 3 LIH 719 5/30/22 23 0 LIH 719 6/30/22 44 LIH 719 4/30/22 23 3 LIH 720 5/30/22 24 0 LIH 719 6/30/22 44 LIH 720 4/30/22 24 3 LIH 720 5/30/22 24 0 LIH 720 6/30/22 44 LIH 720 4/30/22 23 0 LIH 720 6/30/22 44 LIH 720 4/30/22 23 0 LIH 720 6/30/22 44 LIH 720 4/30/22 23 0 LIH 720 6/30/22 44 LIH 720 4/30/22 23 0 LIH 720 6/30/22 44 LIH 720 4/30/22 24 0 LIH 720 6/30/22 44 LIH 720 4/30/22 24 0 LIH 720 6/30/22 44 LIH 720 4/30/22 24 0 LIH 720 6/30/22 44 LIH 720 4/30/22 24 0 LIH 720 6/30/22 44 LIH 720 6/30/22 24 0 LIH 720 6/30/22 44 LIH 720 6/30/22 24 0 LIH 720 6/30/22 44 LIH 720 6/30/22 24 0 LIH 720 6/30/22 44 LIH 720 6/30/22 24 0 LIH 720 6/30/22 44 LIH 720 6/30/22 24 0 LIH 720 6/30/22 24 0 LIH 720 6/30/22 25 0 LIH 720 6/														
44 HIH	44	HLH	712	4/30/22	16	3	HLH	712	5/30/22	16	0	LLH	712	6/30/22
44 HLH 715 4/30/22 19 3 HLH 715 5/30/22 19 0 LLH 715 6/30/22 44 HLH 716 4/30/22 21 3 HLH 716 5/30/22 21 0 LLH 716 6/30/22 44 HLH 718 4/30/22 22 3 HLH 718 5/30/22 22 0 LLH 718 6/30/22 44 LLH 719 4/30/22 23 3 LLH 719 5/30/22 23 0 LLH 718 6/30/22 44 LLH 720 4/30/22 24 3 LLH 720 5/30/22 24 0 LLH 720 6/30/22 44 LLH 720 4/30/22 24 3 LLH 720 5/30/22 24 0 LLH 720 6/30/22 44 LLH 720 4/30/22 24 3 LLH 720 5/30/22 24 0 LLH 720 6/30/22 44 L	44	HLH	713	4/30/22	17	3	HLH	713	5/30/22	17	0	LLH	713	6/30/22
44 HLH 716 4/30/22 20 3 HLH 716 5/30/22 20 0 LLH 716 6/30/22 44 HLH 717 4/30/22 21 3 HLH 717 5/30/22 21 0 LLH 717 6/30/22 44 LLH 718 4/30/22 22 3 HLH 718 5/30/22 22 0 LLH 718 6/30/22 44 LLH 719 4/30/22 23 3 LLH 719 5/30/22 23 0 LLH 719 6/30/22 44 LLH 720 4/30/22 24 3 LLH 720 5/30/22 24 0 LLH 720 6/30/22 44 LLH 720 4/30/22 24 3 LLH 720 5/30/22 24 0 LLH 720 6/30/22 44 LLH 720 4/30/22 24 3 LLH 720 5/31/22 2 0 LLH 720 6/30/22 44 LLH 720 4/30/22 24 3 LLH 720 5/31/22 2 0 LLH 720 6/30/22 44 LLH 720 5/31/22 3 0 LLH 720 6/30/22 44 LLH 720 5/31/22 3 0 LLH 720 6/30/22 44 LLH 720 5/31/22 3 0 LLH 720 6/30/22 44 LLH 720 5/31/22 3 0 LLH 720 6/30/22 44 LLH 720 5/31/22 3 0 LLH 720 6/30/22 44 LLH 720 5/31/22 3 0 LLH 720 6/30/22 44 LLH 720 6/30	44	HLH	714	4/30/22	18	3	HLH	714	5/30/22	18	0	LLH	714	6/30/22
44 HLH 717 4/30/22 21 3 HLH 718 5/30/22 22 0 LLH 718 6/30/22 44 LLH 719 4/30/22 23 3 HLH 719 5/30/22 22 0 LLH 719 6/30/22 44 LLH 719 4/30/22 23 3 LLH 719 5/30/22 24 0 LLH 719 6/30/22 44 LLH 720 4/30/22 24 3 LLH 720 5/30/22 24 0 LLH 720 6/30/22 44 LLH 720 4/30/22 24 3 LLH 720 5/31/22 1 0 LLH 720 6/30/22 44 LLH 44 HLH	44	HLH	715	4/30/22	19	3	HLH	715	5/30/22	19	0	LLH	715	6/30/22
44	44	HLH	716	4/30/22	20	3	HLH	716	5/30/22	20	0	LLH	716	6/30/22
A4	44	HLH	717	4/30/22	21	3	HLH	717	5/30/22	21	0	LLH	717	6/30/22
A4	44	LLH	718	4/30/22	22	3	HLH	718	5/30/22	22	0	LLH	718	6/30/22
44 LLH 721 5/31/22 1 0 LLH 44 LLH 722 5/31/22 2 0 LLH 44 LLH 723 5/31/22 3 0 LLH 44 LLH 724 5/31/22 4 0 LLH 44 LLH 725 5/31/22 5 0 LLH 44 HLH 726 5/31/22 6 0 LLH 44 HLH 727 5/31/22 7 0 HLH 44 HLH 728 5/31/22 8 0 HLH 44 HLH 729 5/31/22 9 0 HLH 44 HLH 730 5/31/22 10 0 HLH 44 HLH 731 5/31/22 12 0 HLH 44 HLH 733 5/31/22 13 0 HLH 44 HLH 734 5/31/22 13 0 HLH 44 HLH 735	44	LLH	719	4/30/22	23	3	LLH	719	5/30/22	23	0	LLH	719	6/30/22
44 LLH 44 HLH 44 HLH <td< td=""><td>44</td><td>LLH</td><td>720</td><td>4/30/22</td><td>24</td><td>3</td><td>LLH</td><td>720</td><td>5/30/22</td><td>24</td><td>0</td><td>LLH</td><td>720</td><td>6/30/22</td></td<>	44	LLH	720	4/30/22	24	3	LLH	720	5/30/22	24	0	LLH	720	6/30/22
44 LLH 723 5/31/22 3 0 LLH 44 LLH 724 5/31/22 4 0 LLH 44 LLH 725 5/31/22 5 0 LLH 44 HLH 726 5/31/22 6 0 LLH 44 HLH 727 5/31/22 7 0 HLH 44 HLH 728 5/31/22 8 0 HLH 44 HLH 730 5/31/22 9 0 HLH 44 HLH 731 5/31/22 10 0 HLH 44 HLH 732 5/31/22 11 0 HLH 44 HLH 733 5/31/22 12 0 HLH 44 HLH 734 5/31/22 13 0 HLH 44 HLH 735 5/31/22 14 0 HLH 44 HLH 736 5/31/22 15 0 HLH 44 HLH 737	44	LLH						721	5/31/22	1	0	LLH		
44 LLH 724 5/31/22 4 0 LLH 44 LLH 725 5/31/22 5 0 LLH 44 HLH 726 5/31/22 6 0 LLH 44 HLH 727 5/31/22 7 0 HLH 44 HLH 728 5/31/22 8 0 HLH 44 HLH 729 5/31/22 9 0 HLH 44 HLH 730 5/31/22 10 0 HLH 44 HLH 731 5/31/22 11 0 HLH 44 HLH 732 5/31/22 12 0 HLH 44 HLH 733 5/31/22 13 0 HLH 44 HLH 734 5/31/22 14 0 HLH 44 HLH 735 5/31/22 15 0 HLH 44 HLH 736 5/31/22 17 0 HLH 44 HLH 739	44	LLH						722	5/31/22	2	0	LLH		
44 LLH 725 5/31/22 5 0 LLH 44 HLH 726 5/31/22 6 0 LLH 44 HLH 727 5/31/22 7 0 HLH 44 HLH 728 5/31/22 8 0 HLH 44 HLH 729 5/31/22 9 0 HLH 44 HLH 730 5/31/22 10 0 HLH 44 HLH 731 5/31/22 11 0 HLH 44 HLH 732 5/31/22 12 0 HLH 44 HLH 733 5/31/22 12 0 HLH 44 HLH 734 5/31/22 13 0 HLH 44 HLH 735 5/31/22 15 0 HLH 44 HLH 736 5/31/22 15 0 HLH 44 HLH 739 5/31/22 18 0 HLH 44 HLH 740 <td>44</td> <td>LLH</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>723</td> <td>5/31/22</td> <td>3</td> <td>0</td> <td>LLH</td> <td></td> <td></td>	44	LLH						723	5/31/22	3	0	LLH		
44 HLH 726 5/31/22 6 0 LLH 44 HLH 727 5/31/22 7 0 HLH 44 HLH 728 5/31/22 8 0 HLH 44 HLH 729 5/31/22 9 0 HLH 44 HLH 730 5/31/22 10 0 HLH 44 HLH 731 5/31/22 11 0 HLH 44 HLH 732 5/31/22 12 0 HLH 44 HLH 733 5/31/22 13 0 HLH 44 HLH 734 5/31/22 13 0 HLH 44 HLH 735 5/31/22 15 0 HLH 44 HLH 736 5/31/22 15 0 HLH 44 HLH 737 5/31/22 17 0 HLH 44 HLH 739 5/31/22 19 0 HLH 44 HLH 740 <td>44</td> <td>LLH</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>724</td> <td>5/31/22</td> <td>4</td> <td>0</td> <td>LLH</td> <td></td> <td></td>	44	LLH						724	5/31/22	4	0	LLH		
44 HLH 727 5/31/22 7 0 HLH 44 HLH 728 5/31/22 8 0 HLH 44 HLH 729 5/31/22 9 0 HLH 44 HLH 730 5/31/22 10 0 HLH 44 HLH 731 5/31/22 11 0 HLH 44 HLH 732 5/31/22 12 0 HLH 44 HLH 733 5/31/22 13 0 HLH 44 HLH 734 5/31/22 15 0 HLH 44 HLH 735 5/31/22 15 0 HLH 44 HLH 736 5/31/22 17 0 HLH 44 HLH 738 5/31/22 18 0 HLH 44 HLH 740 5/31/22 20 0 HLH 44 HLH 740 5/31/22 20 0 HLH 44 HLH 742 </td <td>44</td> <td>LLH</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>725</td> <td>5/31/22</td> <td>5</td> <td>0</td> <td>LLH</td> <td></td> <td></td>	44	LLH						725	5/31/22	5	0	LLH		
44 HLH 728 5/31/22 8 0 HLH 44 HLH 729 5/31/22 9 0 HLH 44 HLH 730 5/31/22 10 0 HLH 44 HLH 731 5/31/22 11 0 HLH 44 HLH 732 5/31/22 12 0 HLH 44 HLH 733 5/31/22 13 0 HLH 44 HLH 734 5/31/22 14 0 HLH 44 HLH 735 5/31/22 15 0 HLH 44 HLH 736 5/31/22 16 0 HLH 44 HLH 737 5/31/22 17 0 HLH 44 HLH 739 5/31/22 19 0 HLH 44 HLH 740 5/31/22 20 0 HLH 44 HLH 741 5/31/22 21 0 HLH 44 HLH 742<	44	HLH						726	5/31/22	6	0	LLH		
44 HLH 729 5/31/22 9 0 HLH 44 HLH 730 5/31/22 10 0 HLH 44 HLH 731 5/31/22 11 0 HLH 44 HLH 732 5/31/22 12 0 HLH 44 HLH 733 5/31/22 13 0 HLH 44 HLH 734 5/31/22 14 0 HLH 44 HLH 735 5/31/22 15 0 HLH 44 HLH 736 5/31/22 16 0 HLH 44 HLH 738 5/31/22 17 0 HLH 44 HLH 739 5/31/22 18 0 HLH 44 HLH 740 5/31/22 20 0 HLH 44 HLH 741 5/31/22 21 0 HLH 44 HLH 742 5/31/22 22 0 HLH 44 LLH 743	44	HLH						727	5/31/22	7	0	HLH		
44 HLH 730 5/31/22 10 0 HLH 44 HLH 731 5/31/22 11 0 HLH 44 HLH 732 5/31/22 12 0 HLH 44 HLH 733 5/31/22 13 0 HLH 44 HLH 734 5/31/22 14 0 HLH 44 HLH 735 5/31/22 15 0 HLH 44 HLH 736 5/31/22 16 0 HLH 44 HLH 737 5/31/22 17 0 HLH 44 HLH 738 5/31/22 18 0 HLH 44 HLH 740 5/31/22 20 0 HLH 44 HLH 741 5/31/22 21 0 HLH 44 HLH 742 5/31/22 22 0 HLH 44 LLH 742 5/31/22 23 0 LLH	44	HLH						728	5/31/22	8	0	HLH		
44 HLH 44 HLH <td< td=""><td>44</td><td>HLH</td><td></td><td></td><td></td><td></td><td></td><td>729</td><td>5/31/22</td><td>9</td><td>0</td><td>HLH</td><td></td><td></td></td<>	44	HLH						729	5/31/22	9	0	HLH		
44 HLH 44 HLH <td< td=""><td>44</td><td>HLH</td><td></td><td></td><td></td><td></td><td></td><td>730</td><td>5/31/22</td><td>10</td><td>0</td><td>HLH</td><td></td><td></td></td<>	44	HLH						730	5/31/22	10	0	HLH		
44 HLH 44 LLH 45 5/31/22 22 0 44 LLH 45 5/31/22 23 0 </td <td>44</td> <td>HLH</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>731</td> <td>5/31/22</td> <td>11</td> <td>0</td> <td>HLH</td> <td></td> <td></td>	44	HLH						731	5/31/22	11	0	HLH		
44 HLH 44 LLH 44 LLH 44 LLH 44 LLH 44 LLH	44	HLH						732	5/31/22	12	0	HLH		
44 HLH 44 LLH 45 5/31/22 22 0 HLH 44 LLH 44 LLH 45 5/31/22 23 0 LLH	44							733		13	0	HLH		
44 HLH 44 LLH 44 LLH 44 LLH 743 5/31/22 23 0 LLH	44	HLH						734	5/31/22	14	0	HLH		
44 HLH 44 LLH 44 LLH 44 LLH 44 LLH 743 5/31/22 23 0 LLH	44	HLH						735	5/31/22	15	0	HLH		
44 HLH 44 LLH 44 LLH 44 LLH 742 5/31/22 22 0 HLH 743 5/31/22 23 0 LLH	44	HLH						736	5/31/22	16	0	HLH		
44 HLH 44 HLH 44 HLH 44 HLH 44 HLH 44 HLH 44 LLH 44 LLH 44 LLH 743 5/31/22 23 0 LLH	44	HLH						737	5/31/22	17	0	HLH		
44 HLH 44 HLH 44 HLH 44 LLH 44 LLH 44 LLH 740 5/31/22 21 0 HLH 742 5/31/22 22 0 HLH 743 5/31/22 23 0 LLH	44	HLH						738	5/31/22	18	0	HLH		
44 HLH 44 LLH 44 LLH 44 LLH 742 5/31/22 22 0 HLH 743 5/31/22 23 0 LLH	44	HLH						739	5/31/22	19	0	HLH		
44 LLH 742 5/31/22 22 0 HLH 44 LLH 743 5/31/22 23 0 LLH								740			0			
44 LLH 743 5/31/22 23 0 LLH								741			0	HLH		
744 5/3 1/22 24 0 LLH	44	LLH						743			0			
								744	5/31/22	24	0	LLH		

June					July					August			
Hour Ending	MW	HLH/LLH	Hour in Month	Date	Hour Ending	MW	HLH/LLH	Hour in Month	Date	Hour Ending	MW	HLH/LLH	Hour in Month
1	0	LLH	1	7/1/22	1	11	LLH	1	8/1/22	1	11	LLH	1
2	0	LLH	2	7/1/22	2	11	LLH	2	8/1/22	2	11	LLH	2
3	0	LLH	3	7/1/22	3	11	LLH	3	8/1/22	3	11	LLH	3
4	0	LLH	4	7/1/22	4	11	LLH	4	8/1/22	4	11	LLH	4
5	0	LLH	5	7/1/22	5	11	LLH	5	8/1/22	5	11	LLH	5
6	0	LLH	6	7/1/22	6	11	LLH	6	8/1/22	6	11	LLH	6
7	0	HLH	7	7/1/22	7	11	HLH	7	8/1/22	7	11	HLH	7
8	0	HLH	8	7/1/22	8	11	HLH	8	8/1/22	8	11	HLH	8
9	0	HLH	9	7/1/22	9	11	HLH	9	8/1/22	9	11	HLH	9
10	0	HLH	10	7/1/22	10	11	HLH	10	8/1/22	10	11	HLH	10
11	0	HLH	11	7/1/22	11	11	HLH	11	8/1/22	11	11	HLH	11
12	0	HLH	12	7/1/22	12	11	HLH	12	8/1/22	12	11	HLH	12
13	0	HLH	13	7/1/22	13	11	HLH	13	8/1/22	13	11	HLH	13
14	0	HLH	14	7/1/22	14	11	HLH	14	8/1/22	14	11	HLH	14
15	0	HLH	15	7/1/22	15	11	HLH	15	8/1/22	15	11	HLH	15
16	0	HLH	16	7/1/22	16	11	HLH	16	8/1/22	16	11	HLH	16
17	0	HLH	17	7/1/22	17	11	HLH	17	8/1/22	17	11	HLH	17
18	0	HLH	18	7/1/22	18	11	HLH	18	8/1/22	18	11	HLH	18
19	0	HLH	19	7/1/22	19	11	HLH	19	8/1/22	19	11	HLH	19
20	0	HLH	20	7/1/22	20	11	HLH	20	8/1/22	20	11	HLH	20
21	0	HLH	21	7/1/22	21	11	HLH	21	8/1/22	21	11	HLH	21
22	0	HLH	22	7/1/22	22	11	HLH	22	8/1/22	22	11	HLH	22
23	0	LLH	23	7/1/22	23	11	LLH	23	8/1/22	23	11	LLH	23
24	0	LLH	24	7/1/22	24	11	LLH	24	8/1/22	24	11	LLH	24
1	0	LLH	25	7/2/22	1	11	LLH	25	8/2/22	1	11	LLH	25
2	0	LLH	26	7/2/22	2	11	LLH	26	8/2/22	2	11	LLH	26
3	0	LLH	27	7/2/22	3	11	LLH	27	8/2/22	3	11	LLH	27
4	0	LLH	28	7/2/22	4	11	LLH	28	8/2/22	4	11	LLH	28
5	0	LLH	29	7/2/22	5	11	LLH	29	8/2/22	5	11	LLH	29
6	0	LLH	30	7/2/22	6	11	LLH	30	8/2/22	6	11	LLH	30
7	0	HLH	31	7/2/22	7	11	HLH	31	8/2/22	7	11	HLH	31

			_					_					_
3	3 0	HLH	32	7/2/22	8	11	HLH	32	8/2/22	8	11	HLH	32
9	0	HLH	33	7/2/22	9	11	HLH	33	8/2/22	9	11	HLH	33
1	0 0	HLH	34	7/2/22	10	11	HLH	34	8/2/22	10	11	HLH	34
1	1 0	HLH	35	7/2/22	11	11	HLH	35	8/2/22	11	11	HLH	35
1	2 0	HLH	36	7/2/22	12	11	HLH	36	8/2/22	12	11	HLH	36
1	3 0	HLH	37	7/2/22	13	11	HLH	37	8/2/22	13	11	HLH	37
1	4 0	HLH	38	7/2/22	14	11	HLH	38	8/2/22	14	11	HLH	38
1	5 0	HLH	39	7/2/22	15	11	HLH	39	8/2/22	15	11	HLH	39
1	6 0	HLH	40	7/2/22	16	11	HLH	40	8/2/22	16	11	HLH	40
1	7 0	HLH	41	7/2/22	17	11	HLH	41	8/2/22	17	11	HLH	41
1	8 0	HLH	42	7/2/22	18	11	HLH	42	8/2/22	18	11	HLH	42
1	9 0	HLH	43	7/2/22	19	11	HLH	43	8/2/22	19	11	HLH	43
2	0 0	HLH	44	7/2/22	20	11	HLH	44	8/2/22	20	11	HLH	44
2	1 0	HLH	45	7/2/22	21	11	HLH	45	8/2/22	21	11	HLH	45
2	2 0	HLH	46	7/2/22	22	11	HLH	46	8/2/22	22	11	HLH	46
2	3 0	LLH	47	7/2/22	23	11	LLH	47	8/2/22	23	11	LLH	47
2	4 0	LLH	48	7/2/22	24	11	LLH	48	8/2/22	24	11	LLH	48
1	L 0	LLH	49	7/3/22	1	11	LLH	49	8/3/22	1	11	LLH	49
2	2 0	LLH	50	7/3/22	2	11	LLH	50	8/3/22	2	11	LLH	50
3	3 0	LLH	51	7/3/22	3	11	LLH	51	8/3/22	3	11	LLH	51
4	1 0	LLH	52	7/3/22	4	11	LLH	52	8/3/22	4	11	LLH	52
5	5 0	LLH	53	7/3/22	5	11	LLH	53	8/3/22	5	11	LLH	53
6	5 0	LLH	54	7/3/22	6	11	LLH	54	8/3/22	6	11	LLH	54
7	7 0	HLH	55	7/3/22	7	11	LLH	55	8/3/22	7	11	HLH	55
8	3 0	HLH	56	7/3/22	8	11	LLH	56	8/3/22	8	11	HLH	56
	9 0	HLH	57	7/3/22	9	11	LLH	57	8/3/22	9	11	HLH	57
1		HLH	58	7/3/22	10	11	LLH	58	8/3/22	10	11	HLH	58
1	1 0	HLH	59	7/3/22	11	11	LLH	59	8/3/22	11	11	HLH	59
1		HLH	60	7/3/22	12	11	LLH	60	8/3/22	12	11	HLH	60
1		HLH	61	7/3/22	13	11	LLH	61	8/3/22	13	11	HLH	61
1		HLH	62	7/3/22	14	11	LLH	62	8/3/22	14	11	HLH	62
1		HLH	63	7/3/22	15	11	LLH	63	8/3/22	15	11	HLH	63
1		HLH	64	7/3/22	16	11	LLH	64	8/3/22	16	11	HLH	64
1	7 0	HLH	65	7/3/22	17	11	LLH	65	8/3/22	17	11	HLH	65

18 0 HLH 66 7/3/22 18 11 LLH 66 8/3/22 19 11 HLH 67 20 0 HLH 67 7/3/22 19 11 LLH 67 8/3/22 19 11 HLH 67 20 0 HLH 68 7/3/22 20 11 LLH 67 8/3/22 20 11 HLH 68 21 0 HLH 69 7/3/22 21 11 LLH 69 8/3/22 20 11 HLH 69 22 0 HLH 70 7/3/22 22 11 LLH 70 8/3/22 22 11 HLH 70 23 0 LLH 71 7/3/22 23 11 LLH 71 8/3/22 23 11 LLH 71 24 0 LLH 72 7/3/22 24 11 LLH 72 8/3/22 23 11 LLH 72 10 0 LLH 73 7/4/22 2 11 LLH 73 8/4/22 1 11 LLH 72 8/3/22 23 11 LLH 72 8/3/22 24 11 LLH 73 8/4/22 1 LLH 73 1/4/22 2 11 LLH 73 8/4/22 1 LLH 73 1/4/22 2 11 LLH 74 8/4/22 2 11 LLH 74 8/4/22 2 11 LLH 75 8/4/22 3 11 LLH 75 8/4/22 4 11 LLH 76 8/4/22 4 11 LLH 77 8/4/22 5 11 LLH 77 8/4/22 6 11 LLH 77 8/4/22 7 11 LLH 77 8/4/22 1 11 LLH 80 8/4/22 1 1 1 LLH 80 8/4/22 1														
20 0 HLH 68 7/3/22 20 11 LLH 68 8/3/22 20 11 HLH 68 21 0 HLH 69 7/3/22 21 11 LLH 69 8/3/22 21 11 HLH 69 22 0 HLH 70 7/3/22 22 11 LLH 70 8/3/22 22 11 HLH 70 23 0 LLH 71 7/3/22 23 11 LLH 71 8/3/22 23 11 LLH 71 24 0 LLH 72 7/3/22 24 11 LLH 72 8/3/22 23 11 LLH 71 24 0 LLH 73 7/4/22 1 11 LLH 72 8/3/22 24 11 LLH 73 8/3/22 24 11 LLH 74 8/4/22 1 11 LLH 73 8/3/22 24 11 LLH 74 8/4/22 1 11 LLH 75 8/4/22 1 11 LLH 75 8/4/22 1 11 LLH 75 8/4/22 1 11 LLH 76 8/4/22 2 11 LLH 76 8/4/22 2 11 LLH 76 8/4/22 3 11 LLH 75 8/4/22 3 11 LLH 75 8/4/22 3 11 LLH 75 8/4/22 3 11 LLH 76 8/4/22 4 11 LLH 76 8/4/22 5 11 LLH 77 8/4/22 6 11 LLH 77 8/4/22 1 11 LLH 77 8/4/22 1 11 LLH 80 8/4/22 1 11 LLH 8	18	0	HLH	66	7/3/22	18	11	LLH	66	8/3/22	18	11	HLH	66
21 0 HLH 69 7/3/22 21 11 LLH 69 8/3/22 21 11 HLH 69 22 0 HLH 70 7/3/22 22 11 LLH 70 8/3/22 22 11 HLH 70 70 8/3/22 22 11 HLH 71 70 8/3/22 22 11 HLH 71 70 8/3/22 22 11 HLH 71 71 7/3/22 23 11 LLH 71 8/3/22 23 11 LLH 71 72 8/3/22 23 11 LLH 71 72 8/3/22 24 11 LLH 71 72 8/3/22 24 11 LLH 72 7/3/22 24 11 LLH 72 8/3/22 24 11 LLH 72 7/3/22 24 11 LLH 73 8/4/22 1 11 LLH 74 8/4/22 2 11 LLH 74 8/4/22 2 11 LLH 74 8/4/22 2 11 LLH 74 8/4/22 3 11 LLH 75 7/4/22 3 11 LLH 75 8/4/22 3 11 LLH 75 7/4/22 3 11 LLH 75 8/4/22 3 11 LLH 75 7/4/22 4 11 LLH 76 8/4/22 4 11 LLH 76 8/4/22 6 11 LLH 76 8/4/22 6 11 LLH 77 7/4/22 5 11 LLH 77 8/4/22 5 11 LLH 77 7/4/22 6 11 LLH 78 8/4/22 5 11 LLH 78 77 0 HLH 78 7/4/22 6 11 LLH 78 8/4/22 6 11 LLH 78 8/4/22 9 11 HLH 80 8/4/22 9 11 HLH 81 8/4/22 9 11 HLH 80 8/4/22 9 11 HLH 81 80 8/4/22 8 11 HLH 81 80 8/4/22 9 11 HLH 81 80 8/4/22 10 11 HLH 81 80 8/4/22 10 HLH 83 7/4/22 10 HLH 83 8/4/22 10 HLH 84 8/4/22 11 HLH 84 8/4/22 11 HLH 84 8/4/22 11 HLH 85 8/4/22 11 HLH 85 8/4/22 11 HLH 86 8/4/22 11 HLH 87 8/4/22 11 HLH 87 8/4/22 12 11 HLH 88 8/4/22 12 11 HLH 89 8/4/22 11	19	0	HLH	67	7/3/22	19	11	LLH	67	8/3/22	19	11	HLH	67
22 0 HLH 70 7/3/22 22 11 LLH 70 8/3/22 22 11 HLH 70 23 0 LLH 71 7/3/22 23 11 LLH 71 8/3/22 23 11 LLH 71 71 24 0 LLH 72 7/3/22 24 11 LLH 71 8/3/22 24 11 LLH 71 24 0 LLH 72 7/3/22 24 11 LLH 71 8/3/22 24 11 LLH 72 11 0 LLH 73 7/4/22 1 11 LLH 73 8/4/22 1 11 LLH 73 8/4/22 1 11 LLH 73 8/4/22 1 11 LLH 73 2 0 LLH 74 7/4/22 2 11 LLH 74 8/4/22 2 11 LLH 74 3 0 LLH 75 7/4/22 3 11 LLH 75 8/4/22 3 11 LLH 75 6 8/4/22 4 11 LLH 75 8/4/22 3 11 LLH 75 8/4/22 1 LLH 75 8/4/22 4 11 LLH 76 8/4/22 4 11 LLH 76 8/4/22 5 11 LLH 77 8/4/22 6 11 LLH 77 8/4/22 6 11 LLH 77 8/4/22 6 11 LLH 79 8/4/22 7 11 LLH 80 8/4/22 8 11 LLH 80 8/4/22 1 1 LLH 81 80 8/4/22 1 1	20	0	HLH	68	7/3/22	20	11	LLH	68	8/3/22	20	11	HLH	68
23 0 LLH 71 7/3/22 23 11 LLH 71 8/3/22 23 11 LLH 71 24 0 LLH 72 7/3/22 24 11 LLH 72 8/3/22 24 11 LLH 72 1 0 LLH 73 7/4/22 1 11 LLH 73 8/3/22 24 11 LLH 72 1 0 LLH 73 7/4/22 1 11 LLH 73 8/3/22 2 11 LLH 73 1 LLH 73 1 LLH 73 1 LLH 74 8/4/22 1 11 LLH 73 1 LLH 74 8/4/22 2 11 LLH 75 1 LLH 75 8/4/22 2 11 LLH 75 8/4/22 3 11 LLH 75 8/4/22 3 11 LLH 75 8/4/22 3 11 LLH 76 7/4/22 4 11 LLH 76 8/4/22 4 11 LLH 76 8/4/22 5 11 LLH 77 8/4/22 6 11 LLH 78 8/4/22 6 11 LLH 78 8/4/22 6 11 LLH 79 8/4/22 7 11 LLH 79 8/4/22 8 11 LLH 80 7/4/22 8 11 LLH 80 8/4/22 9 11 LLH 81 81 8/4/22 9 11 LLH 82 8/4/22 10 LLH 82 7/4/22 10 LLH 83 7/4/22 11 LLH 83 8/4/22 11 LLH 83 8/4/22 11 LLH 83 8/4/22 11 LLH 84 8/4 8/4/22 11 LLH 84 8/4 8/4/22 11 LLH 84 8/4 8/4/22 12 LLH 84 8/4/22 12 LLH 86 8/4/22 12 LLH 86 8/4/22 13 LLH 86 8/4/22 13 LLH 86 8/4/22 13 LLH 86 8/4/22 15 LLH 86 8/4/22 16 LLH 89 8/4/22 17 LLH 89 18 8/4/22 19 LLH 89 11 LLH 89 8/4/22 22 LLH LLH 99 8/4/22 22 LLLH 99 8/4/2	21	0	HLH	69	7/3/22	21	11	LLH	69	8/3/22	21	11	HLH	69
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19 0 HLH 91 7/4/22 19 11 LLH 91 8/4/22 19 11 HLH 91 20 0 HLH 92 7/4/22 20 11 LLH 92 8/4/22 20 11 HLH 92 21 0 HLH 93 7/4/22 21 11 LLH 93 8/4/22 21 11 HLH 93 22 0 HLH 94 7/4/22 22 11 LLH 94 8/4/22 22 11 HLH 94 23 0 LLH 95 7/4/22 23 11 LLH 95 8/4/22 23 11 LLH 95 24 0 LLH 96 7/4/22 24 11 LLH 96 8/4/22 24 11 LLH 96 1 0 LLH 97 7/5/22 1 11 LLH 97 8/5/22 1 11 LLH 97 2 0 LLH 98 7/5/22 2 11 LLH 98 8/5/22 2 11 LLH 98		0												
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21 0 HLH 93 7/4/22 21 11 LLH 93 8/4/22 21 11 HLH 93 22 0 HLH 94 7/4/22 22 11 LLH 94 8/4/22 22 11 HLH 94 23 0 LLH 95 7/4/22 23 11 LLH 95 8/4/22 23 11 LLH 95 24 0 LLH 96 7/4/22 24 11 LLH 96 8/4/22 24 11 LLH 97 8/5/22 1 11 LLH 97 1 0 LLH 97 7/5/22 1 11 LLH 98 8/5/22 1 11 LLH 98 2 0 LLH 98 7/5/22 2 11 LLH														
22 0 HLH 94 7/4/22 22 11 LLH 94 8/4/22 22 11 HLH 94 23 0 LLH 95 7/4/22 23 11 LLH 95 8/4/22 23 11 LLH 95 24 0 LLH 96 7/4/22 24 11 LLH 96 8/4/22 24 11 LLH 96 1 0 LLH 97 7/5/22 1 11 LLH 97 8/5/22 1 11 LLH 97 2 0 LLH 98 7/5/22 2 11 LLH 98 8/5/22 2 11 LLH 98														
23 0 LLH 95 7/4/22 23 11 LLH 95 8/4/22 23 11 LLH 95 24 0 LLH 96 7/4/22 24 11 LLH 96 8/4/22 24 11 LLH 96 1 0 LLH 97 7/5/22 1 11 LLH 97 8/5/22 1 11 LLH 97 2 0 LLH 98 7/5/22 2 11 LLH 98 8/5/22 2 11 LLH 98														
24 0 LLH 96 7/4/22 24 11 LLH 96 8/4/22 24 11 LLH 96 1 0 LLH 97 7/5/22 1 11 LLH 97 8/5/22 1 11 LLH 97 2 0 LLH 98 7/5/22 2 11 LLH 98 8/5/22 2 11 LLH 98									1000					
1 0 LLH 97 7/5/22 1 11 LLH 97 8/5/22 1 11 LLH 97 2 0 LLH 98 7/5/22 2 11 LLH 98 8/5/22 2 11 LLH 98										2 2				
2 0 LLH 98 7/5/22 2 11 LLH 98 8/5/22 2 11 LLH 98														
3 0 LLH 99 7/5/22 3 11 LLH 99 8/5/22 3 11 LLH 99														
	3	0	LLH	99	7/5/22	3	11	LLH	99	8/5/22	3	11	LLH	99

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4	0	LLH	100	7/5/22	4	11	LLH	100	8/5/22	4	11	LLH	100
5	0	LLH	101	7/5/22	5	11	LLH	101	8/5/22	5	11	LLH	101
6	0	LLH	102	7/5/22	6	11	LLH	102	8/5/22	6	11	LLH	102
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8	0	LLH	104	7/5/22	8	11	HLH	104	8/5/22	8	11	HLH	104
9	0	LLH	105	7/5/22	9	11	HLH	105	8/5/22	9	11	HLH	105
10	0	LLH	106	7/5/22	10	11	HLH	106	8/5/22	10	11	HLH	106
11	0	LLH	107	7/5/22	11	11	HLH	107	8/5/22	11	11	HLH	107
12	0	LLH	108	7/5/22	12	11	HLH	108	8/5/22	12	11	HLH	108
13	0	LLH	109	7/5/22	13	11	HLH	109	8/5/22	13	11	HLH	109
14	0	LLH	110	7/5/22	14	11	HLH	110	8/5/22	14	11	HLH	110
15	0	LLH	111	7/5/22	15	11	HLH	111	8/5/22	15	11	HLH	111
16	0	LLH	112	7/5/22	16	11	HLH	112	8/5/22	16	11	HLH	112
17	0	LLH	113	7/5/22	17	11	HLH	113	8/5/22	17	11	HLH	113
18	0	LLH	114	7/5/22	18	11	HLH	114	8/5/22	18	11	HLH	114
19	0	LLH	115	7/5/22	19	11	HLH	115	8/5/22	19	11	HLH	115
20	0	LLH	116	7/5/22	20	11	HLH	116	8/5/22	20	11	HLH	116
21	0	LLH	117	7/5/22	21	11	HLH	117	8/5/22	21	11	HLH	117
22	0	LLH	118	7/5/22	22	11	HLH	118	8/5/22	22	11	HLH	118
23	0	LLH	119	7/5/22	23	11	LLH	119	8/5/22	23	11	LLH	119
24	0	LLH	120	7/5/22	24	11	LLH	120	8/5/22	24	11	LLH	120
1	0	LLH	121	7/6/22	1	11	LLH	121	8/6/22	1	11	LLH	121
2	0	LLH	122	7/6/22	2	11	LLH	122	8/6/22	2	11	LLH	122
3	0	LLH	123	7/6/22	3	11	LLH	123	8/6/22	3	11	LLH	123
4	0	LLH	124	7/6/22	4	11	LLH	124	8/6/22	4	11	LLH	124
5	0	LLH	125	7/6/22	5	11	LLH	125	8/6/22	5	11	LLH	125
6	0	LLH	126	7/6/22	6	11	LLH	126	8/6/22	6	11	LLH	126
7	0	HLH	127	7/6/22	7	11	HLH	127	8/6/22	7	11	HLH	127
8	0	HLH	128	7/6/22	8	11	HLH	128	8/6/22	8	11	HLH	128
9	0	HLH	129	7/6/22	9	11	HLH	129	8/6/22	9	11	HLH	129
10	0	HLH	130	7/6/22	10	11	HLH	130	8/6/22	10	11	HLH	130
11	0	HLH	131	7/6/22	11	11	HLH	131	8/6/22	11	11	HLH	131
12	0	HLH	132	7/6/22	12	11	HLH	132	8/6/22	12	11	HLH	132
13	0	HLH	133	7/6/22	13	11	HLH	133	8/6/22	13	11	HLH	133

Ì	14	0	HLH	134	7/6/22	14	11	HLH	134	8/6/22	14	11	HLH	134
	15	0	HLH	135	7/6/22	15	11	HLH	135	8/6/22	15	11	HLH	135
	16	0	HLH	136	7/6/22	16	11	HLH	136	8/6/22	16	11	HLH	136
	17	0	HLH	137	7/6/22	17	11	HLH	137	8/6/22	17	11	HLH	137
	18	0	HLH	138	7/6/22	18	11	HLH	138	8/6/22	18	11	HLH	138
	19	0	HLH	139	7/6/22	19	11	HLH	139	8/6/22	19	11	HLH	139
	20	0	HLH	140	7/6/22	20	11	HLH	140	8/6/22	20	11	HLH	140
	21	0	HLH	141	7/6/22	21	11	HLH	141	8/6/22	21	11	HLH	141
	22	0	HLH	142	7/6/22	22	11	HLH	142	8/6/22	22	11	HLH	142
	23	0	LLH	143	7/6/22	23	11	LLH	143	8/6/22	23	11	LLH	143
	24	0	LLH	144	7/6/22	24	11	LLH	144	8/6/22	24	11	LLH	144
	1	0	LLH	145	7/7/22	1	11	LLH	145	8/7/22	1	11	LLH	145
	2	0	LLH	146	7/7/22	2	11	LLH	146	8/7/22	2	11	LLH	146
	3	0	LLH	147	7/7/22	3	11	LLH	147	8/7/22	3	11	LLH	147
	4	0	LLH	148	7/7/22	4	11	LLH	148	8/7/22	4	11	LLH	148
	5	0	LLH	149	7/7/22	5	11	LLH	149	8/7/22	5	11	LLH	149
	6	0	LLH	150	7/7/22	6	11	LLH	150	8/7/22	6	11	LLH	150
	7	0	HLH	151	7/7/22	7	11	HLH	151	8/7/22	7	11	LLH	151
	8	0	HLH	152	7/7/22	8	11	HLH	152	8/7/22	8	11	LLH	152
	9	0	HLH	153	7/7/22	9	11	HLH	153	8/7/22	9	11	LLH	153
	10	0	HLH	154	7/7/22	10	11	HLH	154	8/7/22	10	11	LLH	154
	11	0	HLH	155	7/7/22	11	11	HLH	155	8/7/22	11	11	LLH	155
	12	0	HLH	156	7/7/22	12	11	HLH	156	8/7/22	12	11	LLH	156
	13	0	HLH	157	7/7/22	13	11	HLH	157	8/7/22	13	11	LLH	157
	14	0	HLH	158	7/7/22	14	11	HLH	158	8/7/22	14	11	LLH	158
	15	0	HLH	159	7/7/22	15	11	HLH	159	8/7/22	15	11	LLH	159
	16	0	HLH	160	7/7/22	16	11	HLH	160	8/7/22	16	11	LLH	160
	17	0	HLH	161	7/7/22	17	11	HLH	161	8/7/22	17	11	LLH	161
	18	0	HLH	162	7/7/22	18	11	HLH	162	8/7/22	18	11	LLH	162
	19	0	HLH	163	7/7/22	19	11	HLH	163	8/7/22	19	11	LLH	163
	20	0	HLH	164	7/7/22	20	11	HLH	164	8/7/22	20	11	LLH	164
	21	0	HLH	165	7/7/22	21	11	HLH	165	8/7/22	21	11	LLH	165
	22	0	HLH	166	7/7/22	22	11	HLH	166	8/7/22	22	11	LLH	166
	23	0	LLH	167	7/7/22	23	11	LLH	167	8/7/22	23	11	LLH	167

	24	0	LLH	168	7/7/22	24	11	LLH	168	8/7/22	24	11	LLH	168
1	1	0	LLH	169	7/8/22	1	11	LLH	169	8/8/22	1	11	LLH	169
1	2	0	LLH	170	7/8/22	2	11	LLH	170	8/8/22	2	11	LLH	170
1	3	0	LLH	171	7/8/22	3	11	LLH	171	8/8/22	3	11	LLH	171
1	4	0	LLH	172	7/8/22	4	11	LLH	172	8/8/22	4	11	LLH	172
1	5	0	LLH	173	7/8/22	5	11	LLH	173	8/8/22	5	11	LLH	173
1	6	0	LLH	174	7/8/22	6	11	LLH	174	8/8/22	6	11	LLH	174
1	7	0	HLH	175	7/8/22	7	11	HLH	175	8/8/22	7	11	HLH	175
1	8	0	HLH	176	7/8/22	8	11	HLH	176	8/8/22	8	11	HLH	176
1	9	0	HLH	177	7/8/22	9	11	HLH	177	8/8/22	9	11	HLH	177
1	10	0	HLH	178	7/8/22	10	11	HLH	178	8/8/22	10	11	HLH	178
1	11	0	HLH	179	7/8/22	11	11	HLH	179	8/8/22	11	11	HLH	179
1	12	0	HLH	180	7/8/22	12	11	HLH	180	8/8/22	12	11	HLH	180
1	13	0	HLH	181	7/8/22	13	11	HLH	181	8/8/22	13	11	HLH	181
1	14	0	HLH	182	7/8/22	14	11	HLH	182	8/8/22	14	11	HLH	182
1	15	0	HLH	183	7/8/22	15	11	HLH	183	8/8/22	15	11	HLH	183
1	16	0	HLH	184	7/8/22	16	11	HLH	184	8/8/22	16	11	HLH	184
1	17	0	HLH	185	7/8/22	17	11	HLH	185	8/8/22	17	11	HLH	185
1	18	0	HLH	186	7/8/22	18	11	HLH	186	8/8/22	18	11	HLH	186
1	19	0	HLH	187	7/8/22	19	11	HLH	187	8/8/22	19	11	HLH	187
1	20	0	HLH	188	7/8/22	20	11	HLH	188	8/8/22	20	11	HLH	188
1	21	0	HLH	189	7/8/22	21	11	HLH	189	8/8/22	21	11	HLH	189
1	22	0	HLH	190	7/8/22	22	11	HLH	190	8/8/22	22	11	HLH	190
1	23	0	LLH	191	7/8/22	23	11	LLH	191	8/8/22	23	11	LLH	191
1	24	0	LLH	192	7/8/22	24	11	LLH	192	8/8/22	24	11	LLH	192
1	1	0	LLH	193	7/9/22	1	11	LLH	193	8/9/22	1	11	LLH	193
1	2	0	LLH	194	7/9/22	2	11	LLH	194	8/9/22	2	11	LLH	194
1	3	0	LLH	195	7/9/22	3	11	LLH	195	8/9/22	3	11	LLH	195
1	4	0	LLH	196	7/9/22	4	11	LLH	196	8/9/22	4	11	LLH	196
1	5	0	LLH	197	7/9/22	5	11	LLH	197	8/9/22	5	11	LLH	197
	6	0	LLH	198	7/9/22	6	11	LLH	198	8/9/22	6	11	LLH	198
	7	0	HLH	199	7/9/22	7	11	HLH	199	8/9/22	7	11	HLH	199
	8	0	HLH	200	7/9/22	8	11	HLH	200	8/9/22	8	11	HLH	200
	9	0	HLH	201	7/9/22	9	11	HLH	201	8/9/22	9	11	HLH	201

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10	0	HLH	202	7/9/22	10	11	HLH	202	8/9/22	10	11	HLH	202
11	0	HLH	203	7/9/22	11	11	HLH	203	8/9/22	11	11	HLH	203
12	0	HLH	204	7/9/22	12	11	HLH	204	8/9/22	12	11	HLH	204
13	0	HLH	205	7/9/22	13	11	HLH	205	8/9/22	13	11	HLH	205
14	0	HLH	206	7/9/22	14	11	HLH	206	8/9/22	14	11	HLH	206
15	0	HLH	207	7/9/22	15	11	HLH	207	8/9/22	15	11	HLH	207
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17	0	HLH	209	7/9/22	17	11	HLH	209	8/9/22	17	11	HLH	209
18	0	HLH	210	7/9/22	18	11	HLH	210	8/9/22	18	11	HLH	210
19	0	HLH	211	7/9/22	19	11	HLH	211	8/9/22	19	11	HLH	211
20	0	HLH	212	7/9/22	20	11	HLH	212	8/9/22	20	11	HLH	212
21	0	HLH	213	7/9/22	21	11	HLH	213	8/9/22	21	11	HLH	213
22	0	HLH	214	7/9/22	22	11	HLH	214	8/9/22	22	11	HLH	214
23	0	LLH	215	7/9/22	23	11	LLH	215	8/9/22	23	11	LLH	215
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3	0	LLH	219	7/10/22	3	11	LLH	219	8/10/22	3	11	LLH	219
4	0	LLH	220	7/10/22	4	11	LLH	220	8/10/22	4	11	LLH	220
5	0	LLH	221	7/10/22	5	11	LLH	221	8/10/22	5	11	LLH	221
6	0	LLH	222	7/10/22	6	11	LLH	222	8/10/22	6	11	LLH	222
7	0	HLH	223	7/10/22	7	11	LLH	223	8/10/22	7	11	HLH	223
8	0	HLH	224	7/10/22	8	11	LLH	224	8/10/22	8	11	HLH	224
9	0	HLH	225	7/10/22	9	11	LLH	225	8/10/22	9	11	HLH	225
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11	0	HLH	227	7/10/22	11	11	LLH	227	8/10/22	11	11	HLH	227
12	0	HLH	228	7/10/22	12	11	LLH	228	8/10/22	12	11	HLH	228
13	0	HLH	229	7/10/22	13	11	LLH	229	8/10/22	13	11	HLH	229
14	0	HLH	230	7/10/22	14	11	LLH	230	8/10/22	14	11	HLH	230
15	0	HLH	231	7/10/22	15	11	LLH	231	8/10/22	15	11	HLH	231
16	0	HLH	232	7/10/22	16	11	LLH	232	8/10/22	16	11	HLH	232
17	0	HLH	233	7/10/22	17	11	LLH	233	8/10/22	17	11	HLH	233
18	0	HLH	234	7/10/22	18	11	LLH	234	8/10/22	18	11	HLH	234
19	0	HLH	235	7/10/22	19	11	LLH	235	8/10/22	19	11	HLH	235

20	0	HLH	236	7/10/22	20	11	LLH	236	8/10/22	20	11	HLH	236
20	0	HLH	236	7/10/22	20	11	LLH	236	8/10/22	21	11	HLH	236
22	0	HLH	238	7/10/22	22	11	LLH	237	8/10/22	22	11	HLH	237
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2	0	LLH	241	7/11/22	2	11	LLH	241	8/11/22	2	11	LLH	241
3	0	LLH	242	7/11/22	3	11	LLH	242	8/11/22	3	11	LLH	242
4	0	LLH	244	7/11/22	4	11	LLH	244	8/11/22	4	11	LLH	243
5	0	LLH	244	7/11/22	5	11	LLH	244	8/11/22	5	11	LLH	244
6	0	LLH	246	7/11/22	6	11	LLH	246	8/11/22	6	11	LLH	246
7	0	HLH	247	7/11/22	7	11	HLH	247	8/11/22	7	11	HLH	247
8	0	HLH	248	7/11/22	8	11	HLH	248	8/11/22	8	11	HLH	248
9	0	HLH	249	7/11/22	9	11	HLH	249	8/11/22	9	11	HLH	249
10	0	HLH	250	7/11/22	10	11	HLH	250	8/11/22	10	11	HLH	250
11	0	HLH	251	7/11/22	11	11	HLH	251	8/11/22	11	11	HLH	251
12	0	HLH	252	7/11/22	12	11	HLH	252	8/11/22	12	11	HLH	252
13	0	HLH	253	7/11/22	13	11	HLH	253	8/11/22	13	11	HLH	253
14	0	HLH	254	7/11/22	14	11	HLH	254	8/11/22	14	11	HLH	254
15	0	HLH	255	7/11/22	15	11	HLH	255	8/11/22	15	11	HLH	255
16	0	HLH	256	7/11/22	16	11	HLH	256	8/11/22	16	11	HLH	256
17	0	HLH	257	7/11/22	17	11	HLH	257	8/11/22	17	11	HLH	257
18	0	HLH	258	7/11/22	18	11	HLH	258	8/11/22	18	11	HLH	258
19	0	HLH	259	7/11/22	19	11	HLH	259	8/11/22	19	11	HLH	259
20	0	HLH	260	7/11/22	20	11	HLH	260	8/11/22	20	11	HLH	260
21	0	HLH	261	7/11/22	21	11	HLH	261	8/11/22	21	11	HLH	261
22	0	HLH	262	7/11/22	22	11	HLH	262	8/11/22	22	11	HLH	262
23	0	LLH	263	7/11/22	23	11	LLH	263	8/11/22	23	11	LLH	263
24	0	LLH	264	7/11/22	24	11	LLH	264	8/11/22	24	11	LLH	264
1	0	LLH	265	7/12/22	1	11	LLH	265	8/12/22	1	11	LLH	265
2	0	LLH	266	7/12/22	2	11	LLH	266	8/12/22	2	11	LLH	266
3	0	LLH	267	7/12/22	3	11	LLH	267	8/12/22	3	11	LLH	267
4	0	LLH	268	7/12/22	4	11	LLH	268	8/12/22	4	11	LLH	268
5	0	LLH	269	7/12/22	5	11	LLH	269	8/12/22	5	11	LLH	269

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	7	0	LLH	271	7/12/22	7	11	HLH	271	8/12/22	7	11	HLH	271
	8	0	LLH	272	7/12/22	8	11	HLH	272	8/12/22	8	11	HLH	272
	9	0	LLH	273	7/12/22	9	11	HLH	273	8/12/22	9	11	HLH	273
	10	0	LLH	274	7/12/22	10	11	HLH	274	8/12/22	10	11	HLH	274
	11	0	LLH	275	7/12/22	11	11	HLH	275	8/12/22	11	11	HLH	275
	12	0	LLH	276	7/12/22	12	11	HLH	276	8/12/22	12	11	HLH	276
	13	0	LLH	277	7/12/22	13	11	HLH	277	8/12/22	13	11	HLH	277
	14	0	LLH	278	7/12/22	14	11	HLH	278	8/12/22	14	11	HLH	278
	15	0	LLH	279	7/12/22	15	11	HLH	279	8/12/22	15	11	HLH	279
	16	0	LLH	280	7/12/22	16	11	HLH	280	8/12/22	16	11	HLH	280
	17	0	LLH	281	7/12/22	17	11	HLH	281	8/12/22	17	11	HLH	281
	18	0	LLH	282	7/12/22	18	11	HLH	282	8/12/22	18	11	HLH	282
	19	0	LLH	283	7/12/22	19	11	HLH	283	8/12/22	19	11	HLH	283
	20	0	LLH	284	7/12/22	20	11	HLH	284	8/12/22	20	11	HLH	284
	21	0	LLH	285	7/12/22	21	11	HLH	285	8/12/22	21	11	HLH	285
	22	0	LLH	286	7/12/22	22	11	HLH	286	8/12/22	22	11	HLH	286
	23	0	LLH	287	7/12/22	23	11	LLH	287	8/12/22	23	11	LLH	287
	24	0	LLH	288	7/12/22	24	11	LLH	288	8/12/22	24	11	LLH	288
	1	0	LLH	289	7/13/22	1	11	LLH	289	8/13/22	1	11	LLH	289
	2	0	LLH	290	7/13/22	2	11	LLH	290	8/13/22	2	11	LLH	290
	3	0	LLH	291	7/13/22	3	11	LLH	291	8/13/22	3	11	LLH	291
	4	0	LLH	292	7/13/22	4	11	LLH	292	8/13/22	4	11	LLH	292
	5	0	LLH	293	7/13/22	5	11	LLH	293	8/13/22	5	11	LLH	293
	6	0	LLH	294	7/13/22	6	11	LLH	294	8/13/22	6	11	LLH	294
	7	0	HLH	295	7/13/22	7	11	HLH	295	8/13/22	7	11	HLH	295
	8	0	HLH	296	7/13/22	8	11	HLH	296	8/13/22	8	11	HLH	296
	9	0	HLH	297	7/13/22	9	11	HLH	297	8/13/22	9	11	HLH	297
	10	0	HLH	298	7/13/22	10	11	HLH	298	8/13/22	10	11	HLH	298
	11	0	HLH	299	7/13/22	11	11	HLH	299	8/13/22	11	11	HLH	299
	12	0	HLH	300	7/13/22	12	11	HLH	300	8/13/22	12	11	HLH	300
	13	0	HLH	301	7/13/22	13	11	HLH	301	8/13/22	13	11	HLH	301
	14	0	HLH	302	7/13/22	14	11	HLH	302	8/13/22	14	11	HLH	302
	15	0	HLH	303	7/13/22	15	11	HLH	303	8/13/22	15	11	HLH	303

16	0	HLH	304	7/13/22	16	11	HLH	304	8/13/22	16	11	HLH	304
17	0	HLH	305	7/13/22	17	11	HLH	305	8/13/22	17	11	HLH	305
18	0	HLH	306	7/13/22	18	11	HLH	306	8/13/22	18	11	HLH	306
19	0	HLH	307	7/13/22	19	11	HLH	307	8/13/22	19	11	HLH	307
20	0	HLH	308	7/13/22	20	11	HLH	308	8/13/22	20	11	HLH	308
21	0	HLH	309	7/13/22	21	11	HLH	309	8/13/22	21	11	HLH	309
22	0	HLH	310	7/13/22	22	11	HLH	310	8/13/22	22	11	HLH	310
23	0	LLH	311	7/13/22	23	11	LLH	311	8/13/22	23	11	LLH	311
24	0	LLH	312	7/13/22	24	11	LLH	312	8/13/22	24	11	LLH	312
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2	0	LLH	314	7/14/22	2	11	LLH	314	8/14/22	2	11	LLH	314
3	0	LLH	315	7/14/22	3	11	LLH	315	8/14/22	3	11	LLH	315
4	0	LLH	316	7/14/22	4	11	LLH	316	8/14/22	4	11	LLH	316
5	0	LLH	317	7/14/22	5	11	LLH	317	8/14/22	5	11	LLH	317
6	0	LLH	318	7/14/22	6	11	LLH	318	8/14/22	6	11	LLH	318
7	0	HLH	319	7/14/22	7	11	HLH	319	8/14/22	7	11	LLH	319
8	0	HLH	320	7/14/22	8	11	HLH	320	8/14/22	8	11	LLH	320
9	0	HLH	321	7/14/22	9	11	HLH	321	8/14/22	9	11	LLH	321
10	0	HLH	322	7/14/22	10	11	HLH	322	8/14/22	10	11	LLH	322
11	0	HLH	323	7/14/22	11	11	HLH	323	8/14/22	11	11	LLH	323
12	0	HLH	324	7/14/22	12	11	HLH	324	8/14/22	12	11	LLH	324
13	0	HLH	325	7/14/22	13	11	HLH	325	8/14/22	13	11	LLH	325
14	0	HLH	326	7/14/22	14	11	HLH	326	8/14/22	14	11	LLH	326
15	0	HLH	327	7/14/22	15	11	HLH	327	8/14/22	15	11	LLH	327
16	0	HLH	328	7/14/22	16	11	HLH	328	8/14/22	16	11	LLH	328
17	0	HLH	329	7/14/22	17	11	HLH	329	8/14/22	17	11	LLH	329
18	0	HLH	330	7/14/22	18	11	HLH	330	8/14/22	18	11	LLH	330
19	0	HLH	331	7/14/22	19	11	HLH	331	8/14/22	19	11	LLH	331
20	0	HLH	332	7/14/22	20	11	HLH	332	8/14/22	20	11	LLH	332
21	0	HLH	333	7/14/22	21	11	HLH	333	8/14/22	21	11	LLH	333
22	0	HLH	334	7/14/22	22	11	HLH	334	8/14/22	22	11	LLH	334
23	0	LLH	335	7/14/22	23	11	LLH	335	8/14/22	23	11	LLH	335
24	0	LLH	336	7/14/22	24	11	LLH	336	8/14/22	24	11	LLH	336
1	0	LLH	337	7/15/22	1	11	LLH	337	8/15/22	1	11	LLH	337

2	0	LLH	338	7/15/22	2	11	LLH	338	8/15/22	2	11	LLH	338
3	0	LLH	339	7/15/22	3	11	LLH	339	8/15/22	3	11	LLH	339
4	0	LLH	340	7/15/22	4	11	LLH	340	8/15/22	4	11	LLH	340
5	0	LLH	341	7/15/22	5	11	LLH	341	8/15/22	5	11	LLH	341
6	0	LLH	342	7/15/22	6	11	LLH	342	8/15/22	6	11	LLH	342
7	0	HLH	343	7/15/22	7	11	HLH	343	8/15/22	7	11	HLH	343
8	0	HLH	344	7/15/22	8	11	HLH	344	8/15/22	8	11	HLH	344
9	0	HLH	345	7/15/22	9	11	HLH	345	8/15/22	9	11	HLH	345
10	0	HLH	346	7/15/22	10	11	HLH	346	8/15/22	10	11	HLH	346
11	0	HLH	347	7/15/22	11	11	HLH	347	8/15/22	11	11	HLH	347
12	0	HLH	348	7/15/22	12	11	HLH	348	8/15/22	12	11	HLH	348
13	0	HLH	349	7/15/22	13	11	HLH	349	8/15/22	13	11	HLH	349
14	0	HLH	350	7/15/22	14	11	HLH	350	8/15/22	14	11	HLH	350
15	0	HLH	351	7/15/22	15	11	HLH	351	8/15/22	15	11	HLH	351
16	0	HLH	352	7/15/22	16	11	HLH	352	8/15/22	16	11	HLH	352
17	0	HLH	353	7/15/22	17	11	HLH	353	8/15/22	17	11	HLH	353
18	0	HLH	354	7/15/22	18	11	HLH	354	8/15/22	18	11	HLH	354
19	0	HLH	355	7/15/22	19	11	HLH	355	8/15/22	19	11	HLH	355
20	0	HLH	356	7/15/22	20	11	HLH	356	8/15/22	20	11	HLH	356
21	0	HLH	357	7/15/22	21	11	HLH	357	8/15/22	21	11	HLH	357
22	0	HLH	358	7/15/22	22	11	HLH	358	8/15/22	22	11	HLH	358
23	0	LLH	359	7/15/22	23	11	LLH	359	8/15/22	23	11	LLH	359
24	0	LLH	360	7/15/22	24	11	LLH	360	8/15/22	24	11	LLH	360
1	0	LLH	361	7/16/22	1	11	LLH	361	8/16/22	1	11	LLH	361
2	0	LLH	362	7/16/22	2	11	LLH	362	8/16/22	2	11	LLH	362
3	0	LLH	363	7/16/22	3	11	LLH	363	8/16/22	3	11	LLH	363
4	0	LLH	364	7/16/22	4	11	LLH	364	8/16/22	4	11	LLH	364
5	0	LLH	365	7/16/22	5	11	LLH	365	8/16/22	5	11	LLH	365
6	0	LLH	366	7/16/22	6	11	LLH	366	8/16/22	6	11	LLH	366
7	0	HLH	367	7/16/22	7	11	HLH	367	8/16/22	7	11	HLH	367
8	0	HLH	368	7/16/22	8	11	HLH	368	8/16/22	8	11	HLH	368
9	0	HLH	369	7/16/22	9	11	HLH	369	8/16/22	9	11	HLH	369
10	0	HLH	370	7/16/22	10	11	HLH	370	8/16/22	10	11	HLH	370
11	0	HLH	371	7/16/22	11	11	HLH	371	8/16/22	11	11	HLH	371

12	0	HLH	372	7/16/22	12	11	HLH	372	8/16/22	12	11	HLH	372
13	0	HLH	373	7/16/22	13	11	HLH	373	8/16/22	13	11	HLH	373
14	0	HLH	374	7/16/22	14	11	HLH	374	8/16/22	14	11	HLH	374
15	0	HLH	375	7/16/22	15	11	HLH	375	8/16/22	15	11	HLH	375
16	0	HLH	376	7/16/22	16	11	HLH	376	8/16/22	16	11	HLH	376
17	0	HLH	377	7/16/22	17	11	HLH	377	8/16/22	17	11	HLH	377
18	0	HLH	378	7/16/22	18	11	HLH	378	8/16/22	18	11	HLH	378
19	0	HLH	379	7/16/22	19	11	HLH	379	8/16/22	19	11	HLH	379
20	0	HLH	380	7/16/22	20	11	HLH	380	8/16/22	20	11	HLH	380
21	0	HLH	381	7/16/22	21	11	HLH	381	8/16/22	21	11	HLH	381
22	0	HLH	382	7/16/22	22	11	HLH	382	8/16/22	22	11	HLH	382
23	0	LLH	383	7/16/22	23	11	LLH	383	8/16/22	23	11	LLH	383
24	0	LLH	384	7/16/22	24	11	LLH	384	8/16/22	24	11	LLH	384
1	0	LLH	385	7/17/22	1	11	LLH	385	8/17/22	1	11	LLH	385
2	0	LLH	386	7/17/22	2	11	LLH	386	8/17/22	2	11	LLH	386
3	0	LLH	387	7/17/22	3	11	LLH	387	8/17/22	3	11	LLH	387
4	0	LLH	388	7/17/22	4	11	LLH	388	8/17/22	4	11	LLH	388
5	0	LLH	389	7/17/22	5	11	LLH	389	8/17/22	5	11	LLH	389
6	0	LLH	390	7/17/22	6	11	LLH	390	8/17/22	6	11	LLH	390
7	0	HLH	391	7/17/22	7	11	LLH	391	8/17/22	7	11	HLH	391
8	0	HLH	392	7/17/22	8	11	LLH	392	8/17/22	8	11	HLH	392
9	0	HLH	393	7/17/22	9	11	LLH	393	8/17/22	9	11	HLH	393
10	0	HLH	394	7/17/22	10	11	LLH	394	8/17/22	10	11	HLH	394
11	0	HLH	395	7/17/22	11	11	LLH	395	8/17/22	11	11	HLH	395
12	0	HLH	396	7/17/22	12	11	LLH	396	8/17/22	12	11	HLH	396
13	0	HLH	397	7/17/22	13	11	LLH	397	8/17/22	13	11	HLH	397
14	0	HLH	398	7/17/22	14	11	LLH	398	8/17/22	14	11	HLH	398
15	0	HLH	399	7/17/22	15	11	LLH	399	8/17/22	15	11	HLH	399
16	0	HLH	400	7/17/22	16	11	LLH	400	8/17/22	16	11	HLH	400
17	0	HLH	401	7/17/22	17	11	LLH	401	8/17/22	17	11	HLH	401
18	0	HLH	402	7/17/22	18	11	LLH	402	8/17/22	18	11	HLH	402
19	0	HLH	403	7/17/22	19	11	LLH	403	8/17/22	19	11	HLH	403
20	0	HLH	404	7/17/22	20	11	LLH	404	8/17/22	20	11	HLH	404
21	0	HLH	405	7/17/22	21	11	LLH	405	8/17/22	21	11	HLH	405

22	0	HLH	406	7/17/22	22	11	LLH	406	8/17/22	22	11	HLH	406
23	0	LLH	407	7/17/22	23	11	LLH	407	8/17/22	23	11	LLH	407
24	0	LLH	408	7/17/22	24	11	LLH	408	8/17/22	24	11	LLH	408
1	0	LLH	409	7/18/22	1	11	LLH	409	8/18/22	1	11	LLH	409
2	0	LLH	410	7/18/22	2	11	LLH	410	8/18/22	2	11	LLH	410
3	0	LLH	411	7/18/22	3	11	LLH	411	8/18/22	3	11	LLH	411
4	0	LLH	412	7/18/22	4	11	LLH	412	8/18/22	4	11	LLH	412
5	0	LLH	413	7/18/22	5	11	LLH	413	8/18/22	5	11	LLH	413
6	0	LLH	414	7/18/22	6	11	LLH	414	8/18/22	6	11	LLH	414
7	0	HLH	415	7/18/22	7	11	HLH	415	8/18/22	7	11	HLH	415
8	0	HLH	416	7/18/22	8	11	HLH	416	8/18/22	8	11	HLH	416
9	0	HLH	417	7/18/22	9	11	HLH	417	8/18/22	9	11	HLH	417
10	0	HLH	418	7/18/22	10	11	HLH	418	8/18/22	10	11	HLH	418
11	0	HLH	419	7/18/22	11	11	HLH	419	8/18/22	11	11	HLH	419
12	0	HLH	420	7/18/22	12	11	HLH	420	8/18/22	12	11	HLH	420
13	0	HLH	421	7/18/22	13	11	HLH	421	8/18/22	13	11	HLH	421
14	0	HLH	422	7/18/22	14	11	HLH	422	8/18/22	14	11	HLH	422
15	0	HLH	423	7/18/22	15	11	HLH	423	8/18/22	15	11	HLH	423
16	0	HLH	424	7/18/22	16	11	HLH	424	8/18/22	16	11	HLH	424
17	0	HLH	425	7/18/22	17	11	HLH	425	8/18/22	17	11	HLH	425
18	0	HLH	426	7/18/22	18	11	HLH	426	8/18/22	18	11	HLH	426
19	0	HLH	427	7/18/22	19	11	HLH	427	8/18/22	19	11	HLH	427
20	0	HLH	428	7/18/22	20	11	HLH	428	8/18/22	20	11	HLH	428
21	0	HLH	429	7/18/22	21	11	HLH	429	8/18/22	21	11	HLH	429
22	0	HLH	430	7/18/22	22	11	HLH	430	8/18/22	22	11	HLH	430
23	0	LLH	431	7/18/22	23	11	LLH	431	8/18/22	23	11	LLH	431
24	0	LLH	432	7/18/22	24	11	LLH	432	8/18/22	24	11	LLH	432
1	0	LLH	433	7/19/22	1	11	LLH	433	8/19/22	1	11	LLH	433
2	0	LLH	434	7/19/22	2	11	LLH	434	8/19/22	2	11	LLH	434
3	0	LLH	435	7/19/22	3	11	LLH	435	8/19/22	3	11	LLH	435
4	0	LLH	436	7/19/22	4	11	LLH	436	8/19/22	4	11	LLH	436
5	0	LLH	437	7/19/22	5	11	LLH	437	8/19/22	5	11	LLH	437
6	0	LLH	438	7/19/22	6	11	LLH	438	8/19/22	6	11	LLH	438
7	0	LLH	439	7/19/22	7	11	HLH	439	8/19/22	7	11	HLH	439

Ì	8	0	LLH	440	7/19/22	8	11	HLH	440	8/19/22	8	11	HLH	440
	9	0	LLH	441	7/19/22	9	11	HLH	441	8/19/22	9	11	HLH	441
	10	0	LLH	442	7/19/22	10	11	HLH	442	8/19/22	10	11	HLH	442
	11	0	LLH	443	7/19/22	11	11	HLH	443	8/19/22	11	11	HLH	443
	12	0	LLH	444	7/19/22	12	11	HLH	444	8/19/22	12	11	HLH	444
	13	0	LLH	445	7/19/22	13	11	HLH	445	8/19/22	13	11	HLH	445
	14	0	LLH	446	7/19/22	14	11	HLH	446	8/19/22	14	11	HLH	446
	15	0	LLH	447	7/19/22	15	11	HLH	447	8/19/22	15	11	HLH	447
	16	0	LLH	448	7/19/22	16	11	HLH	448	8/19/22	16	11	HLH	448
	17	0	LLH	449	7/19/22	17	11	HLH	449	8/19/22	17	11	HLH	449
	18	0	LLH	450	7/19/22	18	11	HLH	450	8/19/22	18	11	HLH	450
	19	0	LLH	451	7/19/22	19	11	HLH	451	8/19/22	19	11	HLH	451
	20	0	LLH	452	7/19/22	20	11	HLH	452	8/19/22	20	11	HLH	452
	21	0	LLH	453	7/19/22	21	11	HLH	453	8/19/22	21	11	HLH	453
	22	0	LLH	454	7/19/22	22	11	HLH	454	8/19/22	22	11	HLH	454
	23	0	LLH	455	7/19/22	23	11	LLH	455	8/19/22	23	11	LLH	455
	24	0	LLH	456	7/19/22	24	11	LLH	456	8/19/22	24	11	LLH	456
	1	0	LLH	457	7/20/22	1	11	LLH	457	8/20/22	1	11	LLH	457
	2	0	LLH	458	7/20/22	2	11	LLH	458	8/20/22	2	11	LLH	458
	3	0	LLH	459	7/20/22	3	11	LLH	459	8/20/22	3	11	LLH	459
	4	0	LLH	460	7/20/22	4	11	LLH	460	8/20/22	4	11	LLH	460
	5	0	LLH	461	7/20/22	5	11	LLH	461	8/20/22	5	11	LLH	461
	6	0	LLH	462	7/20/22	6	11	LLH	462	8/20/22	6	11	LLH	462
	7	0	HLH	463	7/20/22	7	11	HLH	463	8/20/22	7	11	HLH	463
	8	0	HLH	464	7/20/22	8	11	HLH	464	8/20/22	8	11	HLH	464
	9	0	HLH	465	7/20/22	9	11	HLH	465	8/20/22	9	11	HLH	465
	10	0	HLH	466	7/20/22	10	11	HLH	466	8/20/22	10	11	HLH	466
	11	0	HLH	467	7/20/22	11	11	HLH	467	8/20/22	11	11	HLH	467
	12	0	HLH	468	7/20/22	12	11	HLH	468	8/20/22	12	11	HLH	468
	13	0	HLH	469	7/20/22	13	11	HLH	469	8/20/22	13	11	HLH	469
	14	0	HLH	470	7/20/22	14	11	HLH	470	8/20/22	14	11	HLH	470
	15	0	HLH	471	7/20/22	15	11	HLH	471	8/20/22	15	11	HLH	471
	16	0	HLH	472	7/20/22	16	11	HLH	472	8/20/22	16	11	HLH	472
	17	0	HLH	473	7/20/22	17	11	HLH	473	8/20/22	17	11	HLH	473

18	0	HLH	474	7/20/22	18	11	HLH	474	8/20/22	18	11	HLH	474
19	0	HLH	475	7/20/22	19	11	HLH	475	8/20/22	19	11	HLH	475
20	0	HLH	476	7/20/22	20	11	HLH	476	8/20/22	20	11	HLH	476
21	0	HLH	477	7/20/22	21	11	HLH	477	8/20/22	21	11	HLH	477
22	0	HLH	478	7/20/22	22	11	HLH	478	8/20/22	22	11	HLH	478
23	0	LLH	479	7/20/22	23	11	LLH	479	8/20/22	23	11	LLH	479
24	0	LLH	480	7/20/22	24	11	LLH	480	8/20/22	24	11	LLH	480
1	0	LLH	481	7/21/22	1	11	LLH	481	8/21/22	1	11	LLH	481
2	0	LLH	482	7/21/22	2	11	LLH	482	8/21/22	2	11	LLH	482
3	0	LLH	483	7/21/22	3	11	LLH	483	8/21/22	3	11	LLH	483
4	0	LLH	484	7/21/22	4	11	LLH	484	8/21/22	4	11	LLH	484
5	0	LLH	485	7/21/22	5	11	LLH	485	8/21/22	5	11	LLH	485
6	0	LLH	486	7/21/22	6	11	LLH	486	8/21/22	6	11	LLH	486
7	0	HLH	487	7/21/22	7	11	HLH	487	8/21/22	7	11	LLH	487
8	0	HLH	488	7/21/22	8	11	HLH	488	8/21/22	8	11	LLH	488
9	0	HLH	489	7/21/22	9	11	HLH	489	8/21/22	9	11	LLH	489
10	0	HLH	490	7/21/22	10	11	HLH	490	8/21/22	10	11	LLH	490
11	0	HLH	491	7/21/22	11	11	HLH	491	8/21/22	11	11	LLH	491
12	0	HLH	492	7/21/22	12	11	HLH	492	8/21/22	12	11	LLH	492
13	0	HLH	493	7/21/22	13	11	HLH	493	8/21/22	13	11	LLH	493
14	0	HLH	494	7/21/22	14	11	HLH	494	8/21/22	14	11	LLH	494
15	0	HLH	495	7/21/22	15	11	HLH	495	8/21/22	15	11	LLH	495
16	0	HLH	496	7/21/22	16	11	HLH	496	8/21/22	16	11	LLH	496
17	0	HLH	497	7/21/22	17	11	HLH	497	8/21/22	17	11	LLH	497
18	0	HLH	498	7/21/22	18	11	HLH	498	8/21/22	18	11	LLH	498
19	0	HLH	499	7/21/22	19	11	HLH	499	8/21/22	19	11	LLH	499
20	0	HLH	500	7/21/22	20	11	HLH	500	8/21/22	20	11	LLH	500
21	0	HLH	501	7/21/22	21	11	HLH	501	8/21/22	21	11	LLH	501
22	0	HLH	502	7/21/22	22	11	HLH	502	8/21/22	22	11	LLH	502
23	0	LLH	503	7/21/22	23	11	LLH	503	8/21/22	23	11	LLH	503
24	0	LLH	504	7/21/22	24	11	LLH	504	8/21/22	24	11	LLH	504
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2	0	LLH	506	7/22/22	2	11	LLH	506	8/22/22	2	11	LLH	506
3	0	LLH	507	7/22/22	3	11	LLH	507	8/22/22	3	11	LLH	507

4	0	LLH	508	7/22/22	4	11	LLH	508	8/22/22	4	11	LLH	508
5	0	LLH	509	7/22/22	5	11	LLH	509	8/22/22	5	11	LLH	509
6	0	LLH	510	7/22/22	6	11	LLH	510	8/22/22	6	11	LLH	510
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8	0	HLH	512	7/22/22	8	11	HLH	512	8/22/22	8	11	HLH	512
9	0	HLH	513	7/22/22	9	11	HLH	513	8/22/22	9	11	HLH	513
10	0	HLH	514	7/22/22	10	11	HLH	514	8/22/22	10	11	HLH	514
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12	0	HLH	516	7/22/22	12	11	HLH	516	8/22/22	12	11	HLH	516
13	0	HLH	517	7/22/22	13	11	HLH	517	8/22/22	13	11	HLH	517
14	0	HLH	518	7/22/22	14	11	HLH	518	8/22/22	14	11	HLH	518
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17	0	HLH	521	7/22/22	17	11	HLH	521	8/22/22	17	11	HLH	521
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19	0	HLH	523	7/22/22	19	11	HLH	523	8/22/22	19	11	HLH	523
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22	0	HLH	526	7/22/22	22	11	HLH	526	8/22/22	22	11	HLH	526
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1	0	LLH	529	7/23/22	1	11	LLH	529	8/23/22	1	11	LLH	529
2	0	LLH	530	7/23/22	2	11	LLH	530	8/23/22	2	11	LLH	530
3	0	LLH	531	7/23/22	3	11	LLH	531	8/23/22	3	11	LLH	531
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5	0	LLH	533	7/23/22	5	11	LLH	533	8/23/22	5	11	LLH	533
6	0	LLH	534	7/23/22	6	11	LLH	534	8/23/22	6	11	LLH	534
7	0	HLH	535	7/23/22	7	11	HLH	535	8/23/22	7	11	HLH	535
8	0	HLH	536	7/23/22	8	11	HLH	536	8/23/22	8	11	HLH	536
9	0	HLH	537	7/23/22	9	11	HLH	537	8/23/22	9	11	HLH	537
10	0	HLH	538	7/23/22	10	11	HLH	538	8/23/22	10	11	HLH	538
11	0	HLH	539	7/23/22	11	11	HLH	539	8/23/22	11	11	HLH	539
12	0	HLH	540	7/23/22	12	11	HLH	540	8/23/22	12	11	HLH	540
13	0	HLH	541	7/23/22	13	11	HLH	541	8/23/22	13	11	HLH	541

14	0	HLH	542	7/23/22	14	11	HLH	542	8/23/22	14	11	HLH	542
15	0	HLH	543	7/23/22	15	11	HLH	543	8/23/22	15	11	HLH	543
16	0	HLH	544	7/23/22	16	11	HLH	544	8/23/22	16	11	HLH	544
17	0	HLH	545	7/23/22	17	11	HLH	545	8/23/22	17	11	HLH	545
18	0	HLH	546	7/23/22	18	11	HLH	546	8/23/22	18	11	HLH	546
19	0	HLH	547	7/23/22	19	11	HLH	547	8/23/22	19	11	HLH	547
20	0	HLH	548	7/23/22	20	11	HLH	548	8/23/22	20	11	HLH	548
21	0	HLH	549	7/23/22	21	11	HLH	549	8/23/22	21	11	HLH	549
22	0	HLH	550	7/23/22	22	11	HLH	550	8/23/22	22	11	HLH	550
23	0	LLH	551	7/23/22	23	11	LLH	551	8/23/22	23	11	LLH	551
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1	0	LLH	553	7/24/22	1	11	LLH	553	8/24/22	1	11	LLH	553
2	0	LLH	554	7/24/22	2	11	LLH	554	8/24/22	2	11	LLH	554
3	0	LLH	555	7/24/22	3	11	LLH	555	8/24/22	3	11	LLH	555
4	0	LLH	556	7/24/22	4	11	LLH	556	8/24/22	4	11	LLH	556
5	0	LLH	557	7/24/22	5	11	LLH	557	8/24/22	5	11	LLH	557
6	0	LLH	558	7/24/22	6	11	LLH	558	8/24/22	6	11	LLH	558
7	0	HLH	559	7/24/22	7	11	LLH	559	8/24/22	7	11	HLH	559
8	0	HLH	560	7/24/22	8	11	LLH	560	8/24/22	8	11	HLH	560
9	0	HLH	561	7/24/22	9	11	LLH	561	8/24/22	9	11	HLH	561
10	0	HLH	562	7/24/22	10	11	LLH	562	8/24/22	10	11	HLH	562
11	0	HLH	563	7/24/22	11	11	LLH	563	8/24/22	11	11	HLH	563
12	0	HLH	564	7/24/22	12	11	LLH	564	8/24/22	12	11	HLH	564
13	0	HLH	565	7/24/22	13	11	LLH	565	8/24/22	13	11	HLH	565
14	0	HLH	566	7/24/22	14	11	LLH	566	8/24/22	14	11	HLH	566
15	0	HLH	567	7/24/22	15	11	LLH	567	8/24/22	15	11	HLH	567
16	0	HLH	568	7/24/22	16	11	LLH	568	8/24/22	16	11	HLH	568
17	0	HLH	569	7/24/22	17	11	LLH	569	8/24/22	17	11	HLH	569
18	0	HLH	570	7/24/22	18	11	LLH	570	8/24/22	18	11	HLH	570
19	0	HLH	571	7/24/22	19	11	LLH	571	8/24/22	19	11	HLH	571
20	0	HLH	572	7/24/22	20	11	LLH	572	8/24/22	20	11	HLH	572
21	0	HLH	573	7/24/22	21	11	LLH	573	8/24/22	21	11	HLH	573
22	0	HLH	574	7/24/22	22	11	LLH	574	8/24/22	22	11	HLH	574
23	0	LLH	575	7/24/22	23	11	LLH	575	8/24/22	23	11	LLH	575

1 0 LLH 577 7/25/22 1 11 LLH 577 8/25/22 1 11 LLH 57 2 0 LLH 578 7/25/22 2 11 LLH 578 8/25/22 2 11 LLH 57 3 0 LLH 579 7/25/22 3 11 LLH 579 8/25/22 3 11 LLH 57 8/25/22 3 11 LLH 57 8/25/22 3 11 LLH 58 8/25/22 3 11 LLH 58 8/25/22 4 11 LLH 58 8/25/22 4 11 LLH 58 8/25/22 5 11 LLH 58 8/25/22 5 11 LLH 58 8/25/22 5 11 LLH 58 6 0 LLH 582 7/25/22 6 11 LLH 583 8/25/22 6 11 LLH 58 7 0 HLH 584 7/25/22 8 11 <	76 77 78 79 30 31 32 33 34 35
2 0 LLH 578 7/25/22 2 11 LLH 578 8/25/22 3 11 LLH 579 8/25/22 3 11 LLH 579 8/25/22 3 11 LLH 579 8/25/22 3 11 LLH 580 8/25/22 4 11 LLH 580 8/25/22 4 11 LLH 580 8/25/22 5 11 LLH 581 8/25/22 5 11 LLH 581 8/25/22 5 11 LLH 582 8/25/22 5 11 LLH 582 8/25/22 6 11 LLH 582 8/25/22 6 11 LLH 583 8/25/22 7 11 HLH 583 8/25/22 7 11 HLH 584 8/25/22 8 11 HLH 584 8/25/22	78 79 30 31 32 33 34
3 0 LLH 579 7/25/22 3 11 LLH 579 8/25/22 3 11 LLH 580 4 0 LLH 580 7/25/22 4 11 LLH 580 8/25/22 4 11 LLH 580 5/25 5 0 LLH 581 7/25/22 5 11 LLH 581 8/25/22 5 11 LLH 582 6 0 LLH 582 7/25/22 6 11 LLH 582 8/25/22 6 11 LLH 582 8/25/22 6 11 LLH 583 7/25/22 7 11 HLH 583 8/25/22 7 11 HLH 583 8/25/22 8 11 HLH 583 8/25/22 8 11 HLH 584 8/25/22 8 11 HLH 585	79 30 31 32 33 34
4 0 LLH 580 7/25/22 4 11 LLH 580 8/25/22 4 11 LLH 58 5 0 LLH 581 7/25/22 5 11 LLH 581 8/25/22 5 11 LLH 58 6 0 LLH 582 7/25/22 6 11 LLH 582 8/25/22 6 11 LLH 58 7 0 HLH 583 7/25/22 7 11 HLH 583 8/25/22 7 11 HLH 58 8 0 HLH 584 7/25/22 8 11 HLH 584 8/25/22 8 11 HLH 58	30 31 32 33 34
5 0 LLH 581 7/25/22 5 11 LLH 581 8/25/22 5 11 LLH 58 6 0 LLH 582 7/25/22 6 11 LLH 582 8/25/22 6 11 LLH 58 7 0 HLH 583 7/25/22 7 11 HLH 583 8/25/22 7 11 HLH 58 8 0 HLH 584 7/25/22 8 11 HLH 584 8/25/22 8 11 HLH 58	31 32 33 34 35
6 0 LLH 582 7/25/22 6 11 LLH 582 8/25/22 6 11 LLH 58 7 0 HLH 583 7/25/22 7 11 HLH 583 8/25/22 7 11 HLH 58 8 0 HLH 584 7/25/22 8 11 HLH 584 8/25/22 8 11 HLH 58	32 33 34 35
7 0 HLH 583 7/25/22 7 11 HLH 583 8/25/22 7 11 HLH 58 8 0 HLH 584 7/25/22 8 11 HLH 584 8/25/22 8 11 HLH 58	33 34 35
8 0 HLH 584 7/25/22 8 11 HLH 584 8/25/22 8 11 HLH 58	34 35
	35
9 0 HLH 585 7/25/22 9 11 HLH 585 8/25/22 9 11 HLH 58	
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	92
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19 0 HLH 595 7/25/22 19 11 HLH 595 8/25/22 19 11 HLH 59	95
20 0 HLH 596 7/25/22 20 11 HLH 596 8/25/22 20 11 HLH 59	96
21 0 HLH 597 7/25/22 21 11 HLH 597 8/25/22 21 11 HLH 59	97
	98
23 0 LLH 599 7/25/22 23 11 LLH 599 8/25/22 23 11 LLH 59	99
24 0 LLH 600 7/25/22 24 11 LLH 600 8/25/22 24 11 LLH 60	00
1 0 LLH 601 7/26/22 1 11 LLH 601 8/26/22 1 11 LLH 60	01
2 0 LLH 602 7/26/22 2 11 LLH 602 8/26/22 2 11 LLH 60	02
3 0 LLH 603 7/26/22 3 11 LLH 603 8/26/22 3 11 LLH 60	03
4 0 LLH 604 7/26/22 4 11 LLH 604 8/26/22 4 11 LLH 60	04
5 0 LLH 605 7/26/22 5 11 LLH 605 8/26/22 5 11 LLH 60	05
6 0 LLH 606 7/26/22 6 11 LLH 606 8/26/22 6 11 LLH 60	06
7 0 LLH 607 7/26/22 7 11 HLH 607 8/26/22 7 11 HLH 60	07
8 0 LLH 608 7/26/22 8 11 HLH 608 8/26/22 8 11 HLH 60	08
9 0 LLH 609 7/26/22 9 11 HLH 609 8/26/22 9 11 HLH 60	19

10	0	LLH	610	7/26/22	10	11	HLH	610	8/26/22	10	11	HLH	610
11	0	LLH	611	7/26/22	11	11	HLH	611	8/26/22	11	11	HLH	611
12	0	LLH	612	7/26/22	12	11	HLH	612	8/26/22	12	11	HLH	612
13	0	LLH	613	7/26/22	13	11	HLH	613	8/26/22	13	11	HLH	613
14	0	LLH	614	7/26/22	14	11	HLH	614	8/26/22	14	11	HLH	614
15	0	LLH	615	7/26/22	15	11	HLH	615	8/26/22	15	11	HLH	615
16	0	LLH	616	7/26/22	16	11	HLH	616	8/26/22	16	11	HLH	616
17	0	LLH	617	7/26/22	17	11	HLH	617	8/26/22	17	11	HLH	617
18	0	LLH	618	7/26/22	18	11	HLH	618	8/26/22	18	11	HLH	618
19	0	LLH	619	7/26/22	19	11	HLH	619	8/26/22	19	11	HLH	619
20	0	LLH	620	7/26/22	20	11	HLH	620	8/26/22	20	11	HLH	620
21	0	LLH	621	7/26/22	21	11	HLH	621	8/26/22	21	11	HLH	621
22	0	LLH	622	7/26/22	22	11	HLH	622	8/26/22	22	11	HLH	622
23	0	LLH	623	7/26/22	23	11	LLH	623	8/26/22	23	11	LLH	623
24	0	LLH	624	7/26/22	24	11	LLH	624	8/26/22	24	11	LLH	624
1	0	LLH	625	7/27/22	1	11	LLH	625	8/27/22	1	11	LLH	625
2	0	LLH	626	7/27/22	2	11	LLH	626	8/27/22	2	11	LLH	626
3	0	LLH	627	7/27/22	3	11	LLH	627	8/27/22	3	11	LLH	627
4	0	LLH	628	7/27/22	4	11	LLH	628	8/27/22	4	11	LLH	628
5	0	LLH	629	7/27/22	5	11	LLH	629	8/27/22	5	11	LLH	629
6	0	LLH	630	7/27/22	6	11	LLH	630	8/27/22	6	11	LLH	630
7	0	HLH	631	7/27/22	7	11	HLH	631	8/27/22	7	11	HLH	631
8	0	HLH	632	7/27/22	8	11	HLH	632	8/27/22	8	11	HLH	632
9	0	HLH	633	7/27/22	9	11	HLH	633	8/27/22	9	11	HLH	633
10	0	HLH	634	7/27/22	10	11	HLH	634	8/27/22	10	11	HLH	634
11	0	HLH	635	7/27/22	11	11	HLH	635	8/27/22	11	11	HLH	635
12	0	HLH	636	7/27/22	12	11	HLH	636	8/27/22	12	11	HLH	636
13	0	HLH	637	7/27/22	13	11	HLH	637	8/27/22	13	11	HLH	637
14	0	HLH	638	7/27/22	14	11	HLH	638	8/27/22	14	11	HLH	638
15	0	HLH	639	7/27/22	15	11	HLH	639	8/27/22	15	11	HLH	639
16	0	HLH	640	7/27/22	16	11	HLH	640	8/27/22	16	11	HLH	640
17	0	HLH	641	7/27/22	17	11	HLH	641	8/27/22	17	11	HLH	641
18	0	HLH	642	7/27/22	18	11	HLH	642	8/27/22	18	11	HLH	642
19	0	HLH	643	7/27/22	19	11	HLH	643	8/27/22	19	11	HLH	643

20	0	HLH	644	7/27/22	20	11	HLH	644	8/27/22	20	11	HLH	644
21	0	HLH	645	7/27/22	21	11	HLH	645	8/27/22	21	11	HLH	645
22	0	HLH	646	7/27/22	22	11	HLH	646	8/27/22	22	11	HLH	646
23	0	LLH	647	7/27/22	23	11	LLH	647	8/27/22	23	11	LLH	647
24	0	LLH	648	7/27/22	24	11	LLH	648	8/27/22	24	11	LLH	648
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2	0	LLH	650	7/28/22	2	11	LLH	650	8/28/22	2	11	LLH	650
3	0	LLH	651	7/28/22	3	11	LLH	651	8/28/22	3	11	LLH	651
4	0	LLH	652	7/28/22	4	11	LLH	652	8/28/22	4	11	LLH	652
5	0	LLH	653	7/28/22	5	11	LLH	653	8/28/22	5	11	LLH	653
6	0	LLH	654	7/28/22	6	11	LLH	654	8/28/22	6	11	LLH	654
7	0	HLH	655	7/28/22	7	11	HLH	655	8/28/22	7	11	LLH	655
8	0	HLH	656	7/28/22	8	11	HLH	656	8/28/22	8	11	LLH	656
9	0	HLH	657	7/28/22	9	11	HLH	657	8/28/22	9	11	LLH	657
10	0	HLH	658	7/28/22	10	11	HLH	658	8/28/22	10	11	LLH	658
11	0	HLH	659	7/28/22	11	11	HLH	659	8/28/22	11	11	LLH	659
12	0	HLH	660	7/28/22	12	11	HLH	660	8/28/22	12	11	LLH	660
13	0	HLH	661	7/28/22	13	11	HLH	661	8/28/22	13	11	LLH	661
14	0	HLH	662	7/28/22	14	11	HLH	662	8/28/22	14	11	LLH	662
15	0	HLH	663	7/28/22	15	11	HLH	663	8/28/22	15	11	LLH	663
16	0	HLH	664	7/28/22	16	11	HLH	664	8/28/22	16	11	LLH	664
17	0	HLH	665	7/28/22	17	11	HLH	665	8/28/22	17	11	LLH	665
18	0	HLH	666	7/28/22	18	11	HLH	666	8/28/22	18	11	LLH	666
19	0	HLH	667	7/28/22	19	11	HLH	667	8/28/22	19	11	LLH	667
20	0	HLH	668	7/28/22	20	11	HLH	668	8/28/22	20	11	LLH	668
21	0	HLH	669	7/28/22	21	11	HLH	669	8/28/22	21	11	LLH	669
22	0	HLH	670	7/28/22	22	11	HLH	670	8/28/22	22	11	LLH	670
23	0	LLH	671	7/28/22	23	11	LLH	671	8/28/22	23	11	LLH	671
24	0	LLH	672	7/28/22	24	11	LLH	672	8/28/22	24	11	LLH	672
1	0	LLH	673	7/29/22	1	11	LLH	673	8/29/22	1	11	LLH	673
2	0	LLH	674	7/29/22	2	11	LLH	674	8/29/22	2	11	LLH	674
3	0	LLH	675	7/29/22	3	11	LLH	675	8/29/22	3	11	LLH	675
4	0	LLH	676	7/29/22	4	11	LLH	676	8/29/22	4	11	LLH	676
5	0	LLH	677	7/29/22	5	11	LLH	677	8/29/22	5	11	LLH	677

6 0 LIH 678 7/29/22 6 11 LIH 678 8/29/22 6 11 LIH 678 8/29/22 7 11 HLH 679 7/29/22 7 11 HLH 679 8/29/22 7 11 HLH 679 8/29/22 8 11 HLH 679 8/29/22 10 11 HLH 679 8/29/22 11 HLH 679 8/29/22 11 HLH 679 8/29/22 12 HL HLH 679 8/29/22 12 HLH 679 8/29/22 13 HLH 679 8/29/22 13 HLH 679 8/29/22 14 HLH 679 8/29/22 14 HLH 679 8/29/22 14 HLH 679 8/29/22 15 HLH 679 8/29/22 15 HLH 679 8/29/22 16 HLH 679 8/29/22 16 HLH 679 8/29/22 17 HLH 679 8/29/22 19 HLH 679 8/29/22 11 HLH 679 8/															
8 0 HLH 680 7/29/22 8 11 HLH 680 8/29/22 8 11 HLH 680 9 0 HLH 681 7/29/22 9 11 HLH 681 8/29/22 9 11 HLH 681 10 0 HLH 682 7/29/22 10 11 HLH 682 8/29/22 10 11 HLH 682 11 0 HLH 683 7/29/22 11 11 HLH 682 8/29/22 11 11 HLH 683 12 0 HLH 684 7/29/22 12 11 HLH 683 8/29/22 11 11 HLH 683 12 0 HLH 685 7/29/22 12 11 HLH 685 8/29/22 13 11 HLH 685 13 0 HLH 685 7/29/22 13 11 HLH 685 8/29/22 13 11 HLH 685 14 0 HLH 685 7/29/22 14 11 HLH 685 8/29/22 13 11 HLH 685 15 0 HLH 686 7/29/22 14 11 HLH 686 8/29/22 14 11 HLH 686 15 0 HLH 687 7/29/22 15 11 HLH 687 8/29/22 15 11 HLH 686 15 0 HLH 687 7/29/22 15 11 HLH 687 8/29/22 16 11 HLH 688 17 0 HLH 689 7/29/22 17 11 HLH 689 8/29/22 16 11 HLH 689 18 8/29/22 17 11 HLH 689 18 8/29/22 17 11 HLH 689 18 8/29/22 17 11 HLH 689 18 8/29/22 18 11 HLH 690 8/29/22 18 11 HLH 690 8/29/22 18 11 HLH 690 8/29/22 18 11 HLH 691 19 0 HLH 691 7/29/22 19 11 HLH 691 8/29/22 19 11 HLH 691 14 HLH 692 8/29/22 19 11 HLH 691 14 HLH 691 14 HLH 692 8/29/22 19 11 HLH 691 14 HLH 692 14 HLH 691 14 HLH 693 8/29/22 17 HLH 694 14 HLH 695 14 H	Ì	6	0	LLH	678	7/29/22	6	11	LLH	678	8/29/22	6	11	LLH	678
9 0 HLH 681 7/29/22 9 11 HLH 681 8/29/22 9 11 HLH 681 10 0 HLH 682 7/29/22 10 11 HLH 682 11 0 HLH 683 7/29/22 11 11 HLH 683 8/29/22 11 11 HLH 683 12 0 HLH 683 7/29/22 12 11 HLH 683 8/29/22 12 11 HLH 683 12 0 HLH 685 7/29/22 13 11 HLH 685 8/29/22 13 11 HLH 685 14 0 HLH 686 7/29/22 14 11 HLH 686 8/29/22 13 11 HLH 686 15 0 HLH 686 7/29/22 15 11 HLH 687 16 686 8/29/22 15 11 HLH 687 16 686 17/29/22 15 11 HLH 687 16 686 8/29/22 15 11 HLH 687 16 68 17/29/22 15 11 HLH 687 16 68 8/29/22 15 11 HLH 687 16 68 17/29/22 15 11 HLH 687 16 68 8/29/22 15 11 HLH 687 16 69 18/29/22 16 11 HLH 688 17 0 HLH 689 7/29/22 17 11 HLH 689 8/29/22 18 11 HLH 689 18 0 HLH 690 7/29/22 18 11 HLH 690 8/29/22 18 11 HLH 690 19 0 HLH 691 7/29/22 19 11 HLH 691 8/29/22 19 11 HLH 691 19 0 HLH 691 7/29/22 20 11 HLH 692 8/29/22 20 11 HLH 692 7/29/22 20 11 HLH 693 8/29/22 21 11 HLH 693 12 1 HLH 693 13 1 HLH 693 14		7	0	HLH	679	7/29/22	7	11	HLH	679	8/29/22	7	11	HLH	679
10 0 HLH 682 7/29/22 10 11 HLH 682 8/29/22 10 11 HLH 682 11 0 HLH 683 7/29/22 11 11 HLH 683 8/29/22 11 11 HLH 683 12 0 HLH 684 7/29/22 12 11 HLH 684 8/29/22 12 11 HLH 684 13 0 HLH 685 7/29/22 13 11 HLH 685 8/29/22 13 11 HLH 685 14 0 HLH 685 7/29/22 14 11 HLH 685 8/29/22 13 11 HLH 685 15 0 HLH 686 7/29/22 15 11 HLH 687 7/29/22 15 11 HLH 687 15 0 HLH 688 7/29/22 15 11 HLH 687 16 0 HLH 688 7/29/22 15 11 HLH 687 8/29/22 15 11 HLH 688 17 0 HLH 689 7/29/22 17 11 HLH 688 8/29/22 16 11 HLH 688 17 0 HLH 689 7/29/22 17 11 HLH 689 8/29/22 17 11 HLH 689 18 0 HLH 690 7/29/22 18 11 HLH 690 8/29/22 19 11 HLH 690 19 0 HLH 691 7/29/22 19 11 HLH 691 8/29/22 19 11 HLH 691 19 0 HLH 691 7/29/22 19 11 HLH 691 8/29/22 19 11 HLH 692 8/29/22 10 HLH 692 7/29/22 20 11 HLH 692 8/29/22 20 11 HLH 692 8/29/22 20 11 HLH 692 8/29/22 21 11 HLH 693 12 0 HLH 694 7/29/22 22 11 HLH 693 8/29/22 22 11 HLH 693 12 0 HLH 694 7/29/22 22 11 HLH 694 8/29/22 22 11 HLH 693 12 0 HLH 694 7/29/22 22 11 HLH 694 8/29/22 22 11 HLH 695 8/29/22 22 11 HLH 696 8/2 7/29/22 22 11 HLH 696 8/29/22 22 11 HLH 696 8/29/22 22 11 HLH 697 12 0 HLH 696 7/29/22 23 11 HLH 697 8/30/22 11 HLH 697 12 0 HLH 697 7/30/22 1 11 HLH 698 8/29/22 22 11 HLH 698 8/29/22 23 11 LLH 698 13 0 LLH 696 7/29/22 24 11 LLH 696 8/29/22 23 11 LLH 697 14 0 HLH 699 7/30/22 1 11 LLH 698 8/30/22 2 11 LLH 699 8/30/22 3 11 LLH 699 8/30/22 6 11 LLH 700 7/30/22 8 11 HLH 701 8/30/22 5 11 HLH 701 7/30/22 8 11 HLH 703 8/30/22 11 HLH 704 706 7/30/22 11 HLH 705 8/30/22 11 HLH 706 7/30/22 11 HLH 706 8/30/22 11 HLH 707 7/30/22 11 HLH 708 8/30/22 11 HLH 709 7/30/22 12 HLH 709 7/30/22 11 HLH 709 7/30/22 11 HLH 709		8	0	HLH	680	7/29/22	8	11	HLH	680	8/29/22	8	11	HLH	680
11 0 HLH 683 7/29/22 11 11 HLH 683 8/29/22 11 11 HLH 683 12 0 HLH 684 7/29/22 12 11 HLH 684 8/29/22 12 11 HLH 684 13 0 HLH 685 7/29/22 13 11 HLH 685 8/29/22 13 11 HLH 685 14 0 HLH 686 7/29/22 14 11 HLH 686 8/29/22 13 11 HLH 685 14 0 HLH 686 7/29/22 14 11 HLH 686 8/29/22 14 11 HLH 686 15 0 HLH 687 7/29/22 15 11 HLH 687 8/29/22 15 11 HLH 687 16 0 HLH 688 7/29/22 16 11 HLH 688 8/29/22 16 11 HLH 688 17 0 HLH 689 7/29/22 17 11 HLH 688 8/29/22 16 11 HLH 688 17 0 HLH 689 7/29/22 17 11 HLH 689 8/29/22 17 11 HLH 689 18 0 HLH 690 7/29/22 18 11 HLH 690 8/29/22 18 11 HLH 690 19 0 HLH 691 7/29/22 19 11 HLH 691 8/29/22 10 11 HLH 691 19 0 HLH 691 7/29/22 20 11 HLH 691 8/29/22 20 11 HLH 691 19 0 HLH 693 7/29/22 21 11 HLH 691 8/29/22 20 11 HLH 691 19 0 HLH 694 7/29/22 22 11 HLH 693 8/29/22 21 11 HLH 693 12 0 0 HLH 694 7/29/22 22 11 HLH 693 8/29/22 21 11 HLH 693 12 0 0 HLH 693 7/29/22 21 11 HLH 693 8/29/22 21 11 HLH 693 12 0 0 HLH 694 7/29/22 22 11 HLH 694 8/29/22 22 11 HLH 694 12 0 0 HLH 695 7/29/22 22 11 HLH 695 8/29/22 22 11 HLH 696 8/29/22 23 11 HLH 696 11 HLH 697 12 0 HLH 696 7/29/22 24 11 HLH 696 8/29/22 24 11 HLH 697 11 HLH 698 8/30/22 1 HLH 697 17/30/22 1 HLH 698 8/30/22 1 HLH 697 11 HLH 698 8/30/22 1 HLH 697 11 HLH 698 8/30/22 1 HLH 699 11 HLH 700 1/30/22 3 HLH 11 HLH 700 8/30/22 5 HL HLH 700 1/30/22 6 HLH 700 7/30/22 6 HLH 701 7/30/22 6 HL HLH 702 8/30/22 9 HLH HLH 705 8/30/22 9 HLH HLH 706 8/30/22 1 HLH 706 11 HLH 705 11 HLH 705 8/30/22 1 HLH 706 11 HLH 706 11 HLH 707 7/30/22 1 HLH 707 11 HLH 708 8/30/22 11 HLH 707 11 HLH 708 13 0 HLH 708 7/30/22 12 HL HLH 708 8/30/22 13 HLH 707 11 HLH 708 13 0 HLH 708 7/30/22 12 HLH HLH 708 8/30/22 13 HLH 707 11 HLH 708 13 0 HLH 709 7/30/22 11 HLH 708 8/30/22 11 HLH 709 11 HLH 708 13 0 HLH 709 7/30/22 11 HLH 709 7/30/22 11 HLH 709 7/30/22 12 HLH 709 7/30/22 11 HLH 709 7/30/22 11 HLH 709 7/		9	0	HLH	681	7/29/22	9	11	HLH	681	8/29/22	9	11	HLH	681
12		10	0	HLH	682	7/29/22	10	11	HLH	682	8/29/22	10	11	HLH	682
13		11	0	HLH	683	7/29/22	11	11	HLH	683	8/29/22	11	11	HLH	683
14 0 HLH 686 7/29/22 14 11 HLH 686 8/29/22 14 11 HLH 686 15 0 HLH 687 7/29/22 15 11 HLH 687 16 0 HLH 688 7/29/22 16 11 HLH 687 16 0 HLH 688 7/29/22 16 11 HLH 688 8/29/22 16 11 HLH 688 17 0 HLH 689 7/29/22 17 11 HLH 689 8/29/22 17 11 HLH 689 18 0 HLH 690 7/29/22 18 11 HLH 690 8/29/22 18 11 HLH 690 19 0 HLH 691 7/29/22 19 11 HLH 691 8/29/22 19 11 HLH 691 19 0 HLH 692 7/29/22 20 11 HLH 692 8/29/22 20 11 HLH 692 10 HLH 693 7/29/22 20 11 HLH 693 8/29/22 20 11 HLH 693 10 HLH 693 7/29/22 21 11 HLH 693 8/29/22 21 11 HLH 693 22 0 HLH 693 7/29/22 22 11 HLH 693 8/29/22 22 11 HLH 693 22 0 HLH 693 7/29/22 22 11 HLH 693 8/29/22 22 11 HLH 693 22 0 HLH 695 7/29/22 22 11 HLH 695 8/29/22 22 11 HLH 695 11 HLH 694 11 HLH 695 11 HLH 697 7/30/22 13 11 HLH 696 8/29/22 24 11 HLH 696 11 HLH 697 7/30/22 1 HLH 698 7/30/22 1 HLH 698 8/30/22 1 HLH 698 7/30/22 1 HLH 699 8/30/22 1 HLH 699 8/30/22 1 HLH 699 8/30/22 1 HLH 698 8/30/22 1 HLH 698 8/30/22 1 HLH 698 8/30/22 1 HLH 699 8/30/22 3 HLH 699 8/30/22 11 HLH 700 HLH 700 7/30/22 11 HLH 700 8/30/22 11 HLH 700 HLH 700 7/30/22 11 HLH 700 8/30/22 11 HLH 700 HLH 700		12	0	HLH	684	7/29/22	12	11	HLH	684	8/29/22	12	11	HLH	684
15 0 HLH 687 7/29/22 15 11 HLH 687 8/29/22 15 11 HLH 687 16 0 HLH 688 7/29/22 16 11 HLH 688 8/29/22 16 11 HLH 688 17 0 HLH 689 7/29/22 17 11 HLH 689 8/29/22 17 11 HLH 689 18 8/29/22 18 11 HLH 690 19 0 HLH 691 7/29/22 19 11 HLH 691 8/29/22 19 11 HLH 691 20 0 HLH 692 7/29/22 20 11 HLH 692 8/29/22 20 11 HLH 693 7/29/22 21 11 HLH 693 8/29/22 20 11 HLH 693 22 0 HLH 693 7/29/22 21 11 HLH 693 8/29/22 21 11 HLH 693 22 0 HLH 693 7/29/22 22 11 HLH 693 8/29/22 22 11 HLH 693 22 0 HLH 694 7/29/22 22 11 HLH 695 8/29/22 22 11 HLH 695 694 8/29/22 23 11 HLH 695 695 8/29/22 24 11 HLH 695 696 8/29/22 24 11 HLH 696 8/29/22 24 11 HLH 696 696 8/29/22 24 11 HLH 696 696 8/29/22 24 11 HLH 696 696 8/29/22 24 11 HLH 697 697 8/30/22 3 11 HLH 699 698 8/30/22 3 11 HLH 699 698 8/30/22 3 11 HLH 699 698 8/30/22 3 11 HLH 700 7/30/22 3 11 HLH 700 8/30/22 3 11 HLH 700 8/30/22 3 11 HLH 700 60 HLH 700 7/30/22 6 11 HLH 700 8/30/22 5 11 HLH 700 60 HLH 700 7/30/22 6 11 HLH 700 8/30/22 6 11 HLH 700 7/30/22 8 11 HLH 700 8/30/22 9 11 HLH 700 7/30/22 10 11 HLH 700 8/30/22 10 11 HLH 700 11 HLH 700 7/30/22 11 HLH 700 8/30/22 11 HLH 700 11 HLH 700 7/30/22 11 HLH 700 8/30/22 11 HLH 700 11 HLH 700 7/30/22 11 HLH 700 8/30/22 11 HLH 700 11 HLH 700 7/30/22 11 HLH 700 8/30/22 11 HLH 700 11 HLH 700 7/30/22 11 HLH 700 8/30/22 11 HLH 700 11 HLH 700 7/30/22 11 HLH 700 8/30/22 11 HLH 700 11 HLH 700 7/30/22 11 HLH 700 8/30/22 11 HLH 700 11 HLH 700 7/30/22 11 HLH 700 8/30/22 11 HLH 700 11 HLH 700 7/30/22 11 HL		13	0	HLH	685	7/29/22	13	11	HLH	685	8/29/22	13	11	HLH	685
16 0 HLH 688 7/29/22 16 11 HLH 688 8/29/22 16 11 HLH 688 17/29/22 17 11 HLH 689 8/29/22 17 11 HLH 689 18/29/22 17 11 HLH 689 18/29/22 18 11 HLH 690 19/29/22 19 11 HLH 690 8/29/22 19 11 HLH 691 8/29/22 19 11 HLH 691 692 8/29/22 20 11 HLH 691 692 8/29/22 20 11 HLH 691 692 8/29/22 20 11 HLH 693 8/29/22 21 11 HLH 693 8/29/22 21 HLH 693 8/29/22 22 11 HLH 694 8/29/22 22 11 HLH 694 8/29/22 22 11 HLH 695 7/29/22 23 11 HLH 695 8/29/22 24 H1 HLH 696 8/29/22 24 H1 HLH 696 8/29/22 24 H1 HLH 697 8/30/22 1 HLH 697 8/30/22 2 HLH 698 7/30/22 2 HLH 698 8/30/22 1 HLH 697 8/30/22 2 HLH 698 7/30/22 2 HLH 698 8/30/22 2 HLH 698 8/30/22 2 HLH 698 8/30/22 3 HLH 699 8/30/22 5 HLH 701 7/30/22 8 HLH 701 7/30/22 8 HLH 701 7/30/22 8 HLH 702 8/30/22 7 HLH HLH 703 8/30/22 7 HLH 704 7/30/22 8 HLH 705 7/30/22 9 HL HLH 705 8/30/22 9 HLH 705 7/30/22 9 HLH 705 7/30/22 10 HLH 705 8/30/22 9 HLH 706 8/30/22 11 HLH 706 8/30/22 11 HLH 705 11 HLH 705 7/30/22 11 HLH 706 8/30/22 11 HLH 705 8/30/22 11 HLH 706 11 HLH 707 7/30/22 11 HLH 708 8/30/22 12 HLH 709 7/30/22 11 HLH 709 8/30/22 12 HLH 709 7/30/22 13 HLH 709 8/30/22 12 HLH 709 7/30/22 13 HLH 709 8/30/22 13 HLH 709 8/30/22 13 HLH 709 7/30/22 13 HLH 709 8/30/22 14 HLH 709 7/30/22 11 HLH 709 8/30/22 11 HLH 709 8/30/22 12 HLH 709 7/30/22 11 HLH 709 8/30/22 12 HLH 709 8/30/22 13 HLH 709 8/30/22 14 HLH 709 8/30/22 14 HLH 709 8/30/22 14 HLH 710 7/30/22 14 HLH 709 8/30/22 14 HLH 710 8/30/22 14 HLH 710 710 8/30/22 14 HLH 710 710 8/30/22 14 HLH 71		14	0	HLH	686	7/29/22	14	11	HLH	686	8/29/22	14	11	HLH	686
17		15	0	HLH	687	7/29/22	15	11	HLH	687	8/29/22	15	11	HLH	687
18		16	0	HLH	688	7/29/22	16	11	HLH	688	8/29/22	16	11	HLH	688
19		17	0	HLH	689	7/29/22	17	11	HLH	689	8/29/22	17	11	HLH	689
20 0 HLH 692 7/29/22 20 11 HLH 692 8/29/22 20 11 HLH 693 2/29/22 21 11 HLH 693 2/29/22 21 11 HLH 693 8/29/22 21 11 HLH 693 2/29/22 22 11 HLH 694 8/29/22 22 11 HLH 695 2/29/22 23 11 LLH 695 8/29/22 23 11 LLH 695 2/29/22 23 11 LLH 695 8/29/22 23 11 LLH 695 8/29/22 23 11 LLH 695 2/29/22 24 11 LLH 696 8/29/22 24 11 LLH 696 2/29/22 24 11 LLH 697 2/29/22 2 11 LLH 697 2/29/22 2 11 LLH 698 8/29/22 2 11 LLH 698 8/30/22 2 11 LLH 698 2/29/22 24 11 LLH 698 2/29/22 24 11 LLH 698 2/29/22 24 11 LLH 698 2/29/22 2 24 11 LLH 696 2/29/22 2 11 LLH 698 2/29/22 2 11 LLH 700 2/29/22 2 11 LLH 701 2/29/22 2 11 LLH 702 2/29/22 2 11 LLH 702 2/29/22 2 11 LLH 703 2/29/22 11 LLH 705 2/29/22 11 LLH 706 2/29/22 12 11 HLH 706 2/29/22 12 11 HLH 708 2/29/22 12 11 HLH 709 2/29/22 12 11 HLH 710 2/29/22 14 11 HLH 71		18	0	HLH	690	7/29/22	18	11	HLH	690	8/29/22	18	11	HLH	690
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22 0 HLH 694 7/29/22 22 11 HLH 694 8/29/22 22 11 HLH 694 8/29/22 22 11 HLH 695 694 8/29/22 23 11 LLH 695 695 8/29/22 23 11 LLH 695 8/29/22 23 11 LLH 695 695 8/29/22 24 11 LLH 696 8/29/22 24 11 LLH 697 8/30/22 1 LLH 697 8/30/22 1 LLH 697 8/30/22 1 LLH 698 8/30/22 2 11 LLH 699 8/30/22 3 11 LLH 700 8/30/22 4 11 LLH 700 8/30/22 4 11 LLH 700 8/30/22 5 11 LLH 701 8/30/22 5 11 LLH 702 8/30/22 6 11 LLH 702 8/30/22 7 11 HLH 703 8/30/22 7 11 HLH 703 8/30/22 7 11 HLH 703 8/30/22 7 11 HLH 704 8/30/22 8 11 HLH 704 8/30/22 8 11 HLH 705 8/30/22 9 11 HLH 705 11 HLH 705 8/30/22 9 11 HLH 705 11 HLH 705 8/30/22 11 HLH 705 11 HLH 705 8/30/22 11 HLH 705 11 HLH 705 8/30/22 11 HLH 705 8/30/22 11 HLH 705 11 HLH 705 8/30/22 11 HLH 705 8/30/22 11 HLH 705 11 HLH 707 8/30/22 11 HLH 707 11 HLH 708 8/30/22 11 HLH 709 8/30/22 11 HLH 710 8/30/22 11 HLH 710		20	0	HLH	692	7/29/22	20	11	HLH	692	8/29/22	20	11	HLH	692
23		21	0	HLH	693		21	11	HLH	693	8/29/22	21	11	HLH	693
24 0 LLH 696 7/29/22 24 11 LLH 696 8/29/22 24 11 LLH 696 8/29/22 24 11 LLH 697 8/30/22 1 11 LLH 697 8/30/22 1 11 LLH 697 8/30/22 2 11 LLH 698 8/30/22 3 11 LLH 699 8/30/22 3 11 LLH 700 7/30/22 4 11 LLH 700 8/30/22 4 11 LLH 701 8/30/22 5 11 LLH 702 8/30/22 5 11 LLH 702 11 HLH		22	0	HLH	694		22	11	HLH	694	8/29/22	22	11	HLH	694
1 0 LLH 697 7/30/22 1 11 LLH 697 8/30/22 1 11 LLH 698 8/30/22 2 11 LLH 698 8/30/22 3 11 LLH 698 8/30/22 3 11 LLH 699 8/30/22 3 11 LLH 700 8/30/22 4 11 LLH 700 8/30/22 4 11 LLH 700 8/30/22 5 11 LLH 701 8/30/22 5 11 LLH 702 7/30/22 6 11 LLH 702 8/30/22 6 11 LLH 702 8/30/22 7 11 HLH 703 8/30/22 7 11 HLH 703 8/30/22		23	0	LLH	695		23	11	LLH	695	8/29/22	23	11	LLH	695
2 0 LLH 698 7/30/22 2 11 LLH 698 8/30/22 2 11 LLH 698 8/30/22 3 11 LLH 699 8/30/22 3 11 LLH 700 7/30/22 4 11 LLH 700 8/30/22 4 11 LLH 700 8/30/22 5 11 LLH 701 8/30/22 6 11 LLH 702 8/30/22 6 11 LLH 702 8/30/22 6 11 LLH 702 7/30/22 7 11 HLH 703 8/30/22 9 11 HLH 704 8/30/22 8 11 HLH 704 8/30/22 8 11 HLH 704 8/30/22 8 11 HLH 705 8/30/22 9 11 HLH 705 7/30/22 9 11 HLH 705 8/30/22 9 11 HLH 705 10 0 HLH 706 7/30/22 10 11 HLH 706 8/30/22 10 11 HLH 706 11 0 HLH 707 7/30/22 11 11 HLH 707 8/30/22 11 11 HLH 707 12 0 HLH 708 7/30/22 12 11 HLH 708 8/30/22 12 11 HLH 708 13 0 HLH 709 7/30/22 13 11 HLH 709 8/30/22 13 11 HLH 709 14 0 HLH 710 7/30/22 14 11 HLH 710 8/30/22 14 11 HLH 710		24	0	LLH	696	7/29/22	24	11	LLH	696	8/29/22	24	11	LLH	696
3 0 LLH 699 7/30/22 3 11 LLH 699 8/30/22 3 11 LLH 699 8/30/22 4 11 LLH 700 7/30/22 4 11 LLH 700 8/30/22 4 11 LLH 700 8/30/22 4 11 LLH 700 8/30/22 5 11 LLH 701 8/30/22 6 11 LLH 702 8/30/22 6 11 LLH 702 8/30/22 6 11 LLH 702 8/30/22 7 11 HLH 703 8/30/22 8 11 HLH 704 8/30/22 8 11 HLH 704 8/30/22 8 11 HLH 704 8/30/22 9 11 HLH 705 8/30/22 9 11 HLH 705 8/30/22 9 11 HLH 705 8/30/22 10 11 HLH 705 11 0 HLH 706 7/30/22 10 11 HLH 706 8/30/22 10 11 HLH 706 11 0 HLH 707 7/30/22 11 11 HLH 707 8/30/22 11 11 HLH 707 12 0 HLH 708 7/30/22 12 11 HLH 708 8/30/22 12 11 HLH 708 13 0 HLH 709 7/30/22 13 11 HLH 709 8/30/22 14 11 HLH 709 14 0 HLH 710 7/30/22 14 11 HLH 710 8/30/22 14 11 HLH 710		1	0	LLH	697	7/30/22	1	11	LLH	697	8/30/22	1	11	LLH	697
4 0 LLH 700 7/30/22 4 11 LLH 700 8/30/22 4 11 LLH 700 8/30/22 4 11 LLH 700 5 0 LLH 701 7/30/22 5 11 LLH 701 8/30/22 5 11 LLH 701 8/30/22 5 11 LLH 701 701 8/30/22 6 11 LLH 702 702 702 702 702 703 703 7030/22 7 11 HLH 703 8/30/22 7 11 HLH 703 8/30/22 8 11 HLH 704 8/30/22 8 11 HLH 704 8/30/22 8 11 HLH 705 8/30/22 9 11 HLH 705 8/30/22 9 11 HLH 706 8/30/22 10 11 HLH 707 8/30/22 </td <th></th> <td>2</td> <td>0</td> <td>LLH</td> <td>698</td> <td>7/30/22</td> <td>2</td> <td>11</td> <td>LLH</td> <td>698</td> <td>8/30/22</td> <td>2</td> <td>11</td> <td>LLH</td> <td>698</td>		2	0	LLH	698	7/30/22	2	11	LLH	698	8/30/22	2	11	LLH	698
5 0 LLH 701 7/30/22 5 11 LLH 701 8/30/22 5 11 LLH 702 8/30/22 6 11 LLH 702 8/30/22 7 11 HLH 703 8/30/22 7 11 HLH 703 8/30/22 8 11 HLH 704 8/30/22 8 11 HLH 704 8/30/22 8 11 HLH 704 8/30/22 8 11 HLH 705 8/30/22 9 11 HLH 705 8/30/22 9 11 HLH 706 8/30/22 10 11 HLH 707 8/30/22 11		3	0	LLH	699	7/30/22	3	11	LLH	699	8/30/22	3	11	LLH	699
6 0 LLH 702 7/30/22 6 11 LLH 702 8/30/22 6 11 LLH 702 7 0 HLH 703 7/30/22 7 11 HLH 703 8/30/22 7 11 HLH 703 8/30/22 7 11 HLH 703 8/30/22 7 11 HLH 704 8/30/22 8 11 HLH 704 8/30/22 8 11 HLH 704 9 0 HLH 705 7/30/22 9 11 HLH 705 8/30/22 9 11 HLH 705 10 0 HLH 706 7/30/22 10 11 HLH 706 8/30/22 10 11 HLH 706 11 0 HLH 707 7/30/22 11 11 HLH 707 8/30/22 11 11 HLH 707 12 0 HLH 708 7/30/22 12 11 HLH 708 8/30/22 12 11 HLH 708 13 0 HLH 709 7/30/22 13 11 HLH 709 8/30/22 13 11 HLH 709 14 0 HLH 710 7/30/22 14 11 HLH 710 8/30/22 14 11 HLH 710		4	0	LLH	700		4	11	LLH	700	8/30/22	4	11	LLH	700
7 0 HLH 703 7/30/22 7 11 HLH 703 8/30/22 7 11 HLH 703 8/30/22 7 11 HLH 704 8/30/22 8 11 HLH 704 8/30/22 8 11 HLH 705 7/30/22 9 11 HLH 705 8/30/22 9 11 HLH 705 10 0 HLH 706 7/30/22 10 11 HLH 706 8/30/22 10 11 HLH 706 11 0 HLH 707 7/30/22 11 11 HLH 707 8/30/22 11 11 HLH 707 12 0 HLH 708 7/30/22 12 11 HLH 708 8/30/22 12 11 HLH 708 13 0 HLH 709 7/30/22 13 11 HLH 709 8/30/22 13 11 HLH 709 14 0 HLH 710 7/30/22 14 11 HLH 710 8/30/22 14 11 HLH 710		5	0	LLH	701		5	11	LLH	701		5	11	LLH	701
8 0 HLH 704 7/30/22 8 11 HLH 704 8/30/22 8 11 HLH 704 8/30/22 8 11 HLH 704 704 8/30/22 8 11 HLH 704 704 8/30/22 9 11 HLH 705 8/30/22 9 11 HLH 705 8/30/22 9 11 HLH 705 8/30/22 10 11 HLH 706 8/30/22 10 11 HLH 706 8/30/22 11 11 HLH 707 8/30/22 11 11 HLH 707 708 8/30/22 12 11 HLH 708 8/30/22 12 11 HLH 708 8/30/22 12 11 HLH 709 8/30/22 13 11 HLH 709 8/30/22 13 11 HLH 709 8/30/22 14 11 HLH 710 8/30/22 14 11 HLH 710 8/30/22 14 11 HLH 710 8/30/22 14 11		6	0	LLH	702	· .	6		LLH	702		6	11	LLH	
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		15	0	HLH	711	7/30/22	15	11	HLH	711	8/30/22	15	11	HLH	711

16	0	HLH	712	7/30/22	16	11	HLH	712	8/30/22	16	11	HLH	712
17	0	HLH	713	7/30/22	17	11	HLH	713	8/30/22	17	11	HLH	713
18	0	HLH	714	7/30/22	18	11	HLH	714	8/30/22	18	11	HLH	714
19	0	HLH	715	7/30/22	19	11	HLH	715	8/30/22	19	11	HLH	715
20	0	HLH	716	7/30/22	20	11	HLH	716	8/30/22	20	11	HLH	716
21	0	HLH	717	7/30/22	21	11	HLH	717	8/30/22	21	11	HLH	717
22	0	HLH	718	7/30/22	22	11	HLH	718	8/30/22	22	11	HLH	718
23	0	LLH	719	7/30/22	23	11	LLH	719	8/30/22	23	11	LLH	719
24	0	LLH	720	7/30/22	24	11	LLH	720	8/30/22	24	11	LLH	720
			721	7/31/22	1	11	LLH	721	8/31/22	1	11	LLH	
			722	7/31/22	2	11	LLH	722	8/31/22	2	11	LLH	
			723	7/31/22	3	11	LLH	723	8/31/22	3	11	LLH	
			724	7/31/22	4	11	LLH	724	8/31/22	4	11	LLH	
			725	7/31/22	5	11	LLH	725	8/31/22	5	11	LLH	
			726	7/31/22	6	11	LLH	726	8/31/22	6	11	LLH	
			727	7/31/22	7	11	LLH	727	8/31/22	7	11	HLH	
			728	7/31/22	8	11	LLH	728	8/31/22	8	11	HLH	
			729	7/31/22	9	11	LLH	729	8/31/22	9	11	HLH	
			730	7/31/22	10	11	LLH	730	8/31/22	10	11	HLH	
			731	7/31/22	11	11	LLH	731	8/31/22	11	11	HLH	
			732	7/31/22	12	11	LLH	732	8/31/22	12	11	HLH	
			733	7/31/22	13	11	LLH	733	8/31/22	13	11	HLH	
			734	7/31/22	14	11	LLH	734	8/31/22	14	11	HLH	
			735	7/31/22	15	11	LLH	735	8/31/22	15	11	HLH	
			736	7/31/22	16	11	LLH	736	8/31/22	16	11	HLH	
			737	7/31/22	17	11	LLH	737	8/31/22	17	11	HLH	
			738	7/31/22	18	11	LLH	738	8/31/22	18	11	HLH	
			739	7/31/22	19	11	LLH	739	8/31/22	19	11	HLH	
			740	7/31/22	20	11	LLH	740	8/31/22	20	11	HLH	
			741	7/31/22	21	11	LLH	741	8/31/22	21	11	HLH	
			742	7/31/22	22	11	LLH	742	8/31/22	22	11	HLH	
			743	7/31/22	23	11	LLH	743	8/31/22	23	11	LLH	
			744	7/31/22	24	11	LLH	744	8/31/22	24	11	LLH	

	September		
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Date	Ending	MW	HLH/LLH
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Department of Energy



Bonneville Power Administration PO Box 640 Ronan, MT 59864

POWER SERVICES

September 14, 2021

In reply refer to: PSE-Ronan

Mr. F. Colin Willenbrock General Manager Pend Oreille County PUD No. 1 PO Box 190 Newport, WA, 99156-0190

Dear Mr. Willenbrock:

Enclosed are revisions and redline versions to Exhibits A and C of Pend Oreille County PUD No. 1's (Pend Oreille) Regional Dialogue Power Sales Agreement, Contract No. 09PB-13090 (Agreement). Revisions to Exhibits A and C are required by the Agreement to establish Pend Oreille's Net Requirements and Tier 1 Block Amounts for Fiscal Year (FY) 2022.

Exhibit A, Revision No. 19, updates sections: (1) sections 1.1 and 1.2 to add the forecast of Total Retail Load and Net Requirements; (2) sections 2.1(1)(C) Box Canyon Dam and 2.1(5)(C) Boundary Dam and sections 4(1)(C) Box Canyon Dam and 4(2)(C) Boundary Dam to revise the Dedicated Resource Amounts to serve the NLSL; (3) section 4(3)(C) to add Unspecified Resource Amounts Used to Serve an NLSL; and (5) section 5 to revise the Total Dedicated Resource Amounts.

Exhibit C, Revision No. 20, updates sections 1.1 and 1.3 to add the Annual and Monthly Tier 1 Block Amounts for FY 2022.

These revisions do not require your signature and the enclosed original revisions to Exhibits A and C are for your files.

Please feel free to contact me at (406) 676-2669 or email me at mrnormandeau@bpa.gov if you have any questions.

Sincerely,

MICHAEL Digitally signed by MICHAEL NORMANDEAU DIGITAL OF 221 4.31:17 -05'00'

Michael R. Normandeau Account Executive

Enclosures (4)

cc: April Owen, Pend Oreille Diana Jackson, Pend Oreille

Revision No. 19, Exhibit A NET REQUIREMENTS AND RESOURCES Effective October 1, 2021

This revision updates the following for FY 2022: (1) sections 1.1 and 1.2 to add the forecast of Total Retail Load and Net Requirements; (2) sections 2.1(1)(C) Box Canyon Dam and 2.1(5)(C) Boundary Dam and sections 4(1)(C) Box Canyon Dam and 4(2)(C) Boundary Dam to revise the Dedicated Resource Amounts to serve the NLSL; (3) section 4(3)(C) to add Unspecified Resource Amounts Used to Serve an NLSL; and (5) section 5 to revise the Total Dedicated Resource Amounts.

1. NET REQUIREMENTS

Pend Oreille's Net Requirement equals its Total Retail Load minus Pend Oreille's Dedicated Resources determined pursuant to section 3.3 of the body of this Agreement and listed in sections 2, 3, and 4 of this exhibit. The Parties shall not add or remove resource amounts to change Pend Oreille's purchase obligations from BPA under section 3.1 of the body of this Agreement except in accordance with sections 3.5 and 10 of the body of this Agreement.

BPA shall annually calculate a forecast of Pend Oreille's Net Requirement for the upcoming Fiscal Year as follows:

1.1 Forecast of Total Retail Load

By September 15, 2011, and by each September 15 thereafter, BPA shall fill in the table below with Pend Oreille's Total Retail Load forecast (submitted pursuant to section 17.6 of the body of this Agreement) for the upcoming Fiscal Year. BPA shall notify Pend Oreille by July 31 immediately preceding the start of the Fiscal Year if BPA determines Pend Oreille's submitted forecast is reasonable or not reasonable. If BPA determines Pend Oreille's submitted forecast is not reasonable, then BPA shall fill in the table below with a forecast BPA determines to be reasonable by September 15 immediately preceding the start of the Fiscal Year.

Pend Oreille may submit to arbitration, which may be binding arbitration under a separate agreement or nonbinding arbitration as agreed to by the Parties, pursuant to section 22 of the body of the Agreement, the issue of the reasonableness of BPA's forecast of Pend Oreille's Total Retail Load used by BPA to fill in the table below. Such arbitration shall not include issues of the interpretation or application of BPA's policies with respect to such forecast, including without limitation BPA's 5(b)/9(c) Policy.

			Ann	ual For	ecast of	Monthl	y Total l	Retail L	oad				
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
					Fisca	al Year	2012						
Energy (MWh)	78,924	81,725	88,529	93,052	91,969	92,451	87,869	86,646	80,784	79,764	77,599	74,988	115.471

09PB-13090, Pend Oreille

			Ann	ual For	ecast of	Monthl	y Total	Ketail L	oad				
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
D Offin						al Year							
Energy (MWh)	83,651	88,648	95,569	95,245	85,494	88,918	80,683	82,205	78,946	79,725	80,117	74,427	115.711
Peak (MW)	137.3	152.0	157.4	164.7	155.0	146.1	139.3	138.5	129.3	127.9	127.3	132.5	N/A
D. ORID	07.00.	00.000	00.110			al Year		00.001			=0.0.=	= 0.000	
Energy (MWh)	85,024	90,369	98,143	97,417	84,978	88,756	80,781	80,934	77,527	78,932	79,047	73,622	115.928
Peak (MW)	132.4	146.4	152.5	158.8	145.0	138.2	131.9	129.3	120.2	123.1	118.2	123.1	N/A
D Offin	77.770	00.047	00.000	00.101		al Year		00.145	00.004	07.540	01.075	77 100	117 000
Energy (MWh)	77,772	83,247	90,828	98,101	85,846	90,103	82,519	83,145	80,064	81,540	81,657	75,188	115.298
Peak (MW)	132.1	146.2	152.3	158.8	145.4	139.2 al Year	133.5	131.6	123.3	122.0	121.2	126.2	N/A
Energy (MWh)	63,991	69,910	77,036	76,360	68,100	67,758	60,464	59,915	57,164	73,290	70,727	66,394	92.339
Peak (MW)	136.3	149.6	155.8	162.7	148.9	142.0	135.6	133.1	124.0	122.7	122.0	127.0	N/A
Peak (MW)	100.0	149.0	100.0	102.7		al Year		100.1	124.0	122.1	122.0	127.0	NA
Energy (MWh)	62,569	66,421	74,811	74,517	65,730	67,518	61,396	58,282	54,311	56,497	55,926	55,381	86.000
Peak (MW)	110.5	116.9	134.4	137.8	123.4	119.1	112.5	116.5	93.3	88.9	89.0	95.2	N/A
2 can (2211)		22010	2011	20110		al Year			33.0	30.0	20.0	29.2	
Energy (MWh)	81,737	87,616	96,272	94,088	83,001	85,904	77,395	78,959	73,636	76,487	75,614	72,870	112.281
Peak (MW)	138.4	153.1	161.5	165.9	152.1	145.6	139.8	136.6	124.8	125.5	120.9	128.6	N/A
2 0442 (1.211)						al Year							
Energy (MWh)	81,902	87,782	96,438	94,253	83,167	86,070	77,561	79,125	73,802	76,652	75,779	73,036	112.508
Peak (MW)	138.7	153.4	161.8	166.2	152.4	145.9	140.1	136.9	125.1	125.7	121.2	128.9	N/A
,					Fisc	al Year	2020						
Energy (MWh)	82,068	87,948	96,604	90,310	82,213	82,151	73,891	75,114	70,019	72,696	71,866	69,335	108.631
Peak (MW)	139.0	153.7	162.0	160.1	146.3	139.7	134.0	130.7	119.0	119.6	115.1	122.8	N/A
				•	Fisc	al Year	2021		•		•	•	
Energy (MWh)	22,007	30,027	36,974	35,644	29,445	27,814	23,006	19,305	17,393	17,891	17,605	17,936	33.681
Peak (MW)	47.2	64.3	71.6	74.7	65.0	58.1	50.1	46.3	33.9	36.1	31.0	38.1	N/A
					Fisc	al Year	2022						
Energy (MWh)	40,760	113,149	122,756	140,014	123,740	132,011	141,981	142,256	136,461	159,404	159,143	154,918	178.835
Peak (MW)	74.9	210.7	218.1	248.3	238.6	231.7	250.9	247.0	234.5	264.1	258.9	266.0	N/A
					Fisc	al Year	2023						
Energy (MWh)													
Peak (MW)													
					Fisc	al Year	2024						
Energy (MWh)													
Peak (MW)													
					Fisc	al Year	2025						
Energy (MWh)													
Peak (MW)						137	2025	<u> </u>	L	<u> </u>	L		
n					Fisc	al Year	2026						
Energy (MWh)							_						
Peak (MW)					F:-	1 17	2025						
D Offin '					Fisc	al Year	2027					_	
Energy (MWh)							_						
Peak (MW)					F:-	137	2000						
Enouge (MIII)					Fisc	al Year	2028						
Energy (MWh)								_			_	_	
Peak (MW)	L			Ļ.	L.,	Ь		Ц	L			L	L

Notes: Fill in the table above with megawatt-hours rounded to whole megawatt-hours, with megawatts rounded to one decimal place, and annual Average Megawatts rounded to three decimal places.

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1.2 Forecast of Net Requirements

By September 15, 2011, and by each September 15 thereafter, BPA shall calculate, and fill in the table below with, Pend Oreille's Net Requirement forecast for the upcoming Fiscal Year by month. Pend Oreille's Net Requirement forecast equals Pend Oreille's Total Retail Load forecast, shown in section 1.1 above, minus Pend Oreille's Dedicated Resource amounts, shown in section 5 below. In no event shall Pend Oreille's planned Firm Requirements Power purchased for a Fiscal Year under this Agreement exceed Pend Oreille's Net Requirement forecast for the Fiscal Year.

On a planning basis Pend Oreille shall serve that portion of its Total Retail Load that is not served with Firm Requirements Power with Pend Oreille's Dedicated Resources.

			Ann	ual For	ecast of	Monthl	y Net R	equireme	ents				
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
					Fisc	al Year	2012						
Energy (MWh)	6,704	29,510	24,293	39,688	45,389	43,277	13,727	1,661	1,926	13,120	12,186	18,686	28.479
Peak (MW)													
					Fisc	al Year	2013						
Energy (MWh)	10,203	35,243	30,116	41,696	40,353	39,559	6,362	-2,965	-91	14,124	15,747	19,135	28.480
Peak (MW)													
					Fisc	al Year	2014						
Energy (MWh)	12,186	37,556	33,289	43,435	39,446	38,965	6,041	-4,669	-1,929	12,898	14,244	17,911	28.467
Peak (MW)													
					Fisc	eal Year	2015						
Energy (MWh)	2,628	28,199	23,668	42,608	38,949	38,803	6,317	-2,458	608	13,995	15,343	18,015	25.876
Peak (MW)													
						al Year	2016						
Energy (MWh)	-8,847	17,097	12,182	22,378	20,942	17,967	-14,276	-25,688	-22,292	7,256	5,924	10,683	4.932
Peak (MW)													
						eal Year							
Energy (MWh)	-5,780	15,888	13,584	22,943	22,000	19,647	-8,344	-21,201	-19,586	-5,717	-5,268	2,240	3.471
Peak (MW)													
						eal Year	2018						
Energy (MWh)	8,822	34,729	31,341	40,106	37,469	36,113	2,655	-6,644	-5,820	10,453	10,811	17,159	24.794
Peak (MW)													
						al Year							
Energy (MWh)	9,064	34,969	31,584	40,271	37,635	36,279	2,821	-6,478	-5,654	10,618	10,976	17,325	25.047
Peak (MW)													
D 0.000	0.000	07.07	0	00.000		al Year		10.00	0 :07	0.000	= 000	10.00	A1 00 ·
Energy (MWh)	9,230	35,135	31,750	36,328	35,055	32,360	-849	-10,489	-9,437	6,662	7,063	13,624	21.224
Peak (MW)					F7+	137	2021						
D (MIER.)	0		0	0		al Year					0	0	0.000
Energy (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0.000
Peak (MW)					Total	-1 V	2022						
Engage (MUZ)	-32.078	27,329	33,602	99 701		25.145		14.934	13.679	14 976	14 900	15.072	09 471
Energy (MWh)	-32,078	21,329	oo,602	32,781	27,086	20,140	19,379	14,934	15,679	14,376	14,306	15,072	23.471
Peak (MW)					Eice	al Year	9099						
Energy (MWh)					FISC	arrear	2020						
Peak (MW)		_											
reak (MW)													

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		Ann	ual For	ecast of	Month	y Net R	equireme	ents				
Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
				Fisc	cal Year	2024						
				Fisc	cal Year	2025						
				Fisc	cal Year	2026						
				Fisc	eal Year	2027						
				Fisc	cal Year	2028						
			Oct Nov Dec	Oct Nov Dec Jan	Oct Nov Dec Jan Feb Fisc Fisc Fisc Fisc Fisc Fisc Fisc	Oct Nov Dec Jan Feb Mar Fiscal Year Fiscal Year Fiscal Year Fiscal Year Fiscal Year Fiscal Year	Oct Nov Dec Jan Feb Mar Apr Fiscal Year 2024 Fiscal Year 2025 Fiscal Year 2026 Fiscal Year 2027 Fiscal Year 2028	Oct Nov Dec Jan Feb Mar Apr May Fiscal Year 2024 Fiscal Year 2025 Fiscal Year 2026 Fiscal Year 2027 Fiscal Year 2027	Fiscal Year 2025 Fiscal Year 2026 Fiscal Year 2026 Fiscal Year 2027 Fiscal Year 2028	Oct Nov Dec Jan Feb Mar Apr May Jun Jul Fiscal Year 2024 Fiscal Year 2025 Fiscal Year 2026 Fiscal Year 2027 Fiscal Year 2028	Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Fiscal Year 2024 Fiscal Year 2025 Fiscal Year 2026 Fiscal Year 2027 Fiscal Year 2027 Fiscal Year 2028	Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Fiscal Year 2024 Fiscal Year 2025 Fiscal Year 2026 Fiscal Year 2026 Fiscal Year 2027

Note: Fill in the table above with megawatt-hours rounded to whole megawatt-hours, with megawatts rounded to one decimal place, and annual Average Megawatts rounded to three decimal places.

2. LIST OF SPECIFIED RESOURCES

2.1 Generating Resources

All of Pend Oreille's Generating Resources that are Specified Resources are listed below.

(1) Box Canyon Dam

(A) Special Provisions

See the special provisions in section 4 of this exhibit for Box Canyon Dam and Boundary Dam regarding annual updates to the Dedicated Resource amounts for Net Requirements purposes.

(B) Resource Profile

Fuel Type	Date Resource	Date of	Percent of	Nameplate
	Dedicated to	Resource	Resource Used to	Capability
	Load	Removal	Serve Load	(MW)
Hydro	1956	N/A	61.89%	77.2

Statu		Resource Status			S or S?	Dispato	hable?	PNO	CA?	If PNCA Upda	,		
5b1A	5b1B	Existing			No	Yes	No	Yes No		Yes	No		
X													
Note: F	Note: Fill in the table above with "X"s.												

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(C) Specified Resource Amounts

					Specifie	d Resou	rce Amo	unts					
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
					F	iscal Yea	ar 2012						
Total (MWh)	23,942	4,584	18,376	5,934	2,965	6,521	26,692	34,916	29,465	15,790	13,806	9,449	21.908
HLH (MWh)	15,399	2,100	11,479	3,885	2,316	3,975	17,533	22,754	19,937	10,472	9,445	5,043	25.313
LLH (MWh)	8,543	2,484	6,897	2,049	649	2546	9,159	12,162	9,528	5,318	4,361	4,406	17.588
Peak (MW)													
						iscal Yea							
Total (MWh)	21,928	3,306	14,430	3,948	427	729	26,701	33,422	28,381	15,024	13,460	9,278	19.524
	14,618	2,296	9,250	2,679	322	532	17,838	23,231	18,228	10,063	9,367	5,983	23.291
LLH (MWh)	7,310	1,010	5,180	1,269	105	197	8,863	10,191	10,153	4,961	4,093	3,295	14.715
Peak (MW)													
m . 1 amm \	0	0.504	10.001	0.010		iscal Yea		00.100	20.050			0.010	
Total (MWh)		2,564	13,684	3,640	147	432	26,422	33,103	28,056	14,710	13,137	9,013	18.959
HLH (MWh)	14,118	1,781	8,772	2,427	98	288	17,614	22,952	17,984	9,807	8,758	6,009	22.518
LLH (MWh)	7,059	783	4,912	1,213	49	144	8,808	10,151	10,072	4,903	4,379	3,004	14.417
Peak (MW)						137	2015						
Total (MIII)	01 177	0.504	10.004	0.040		iscal Yea		00.100	00.050	14.710	10 107	0.010	10.050
Total (MWh) HLH (MWh)	21,177 14,118	2,564 1,709	13,684 9,123	3,640 2,427	147 98	288	26,422 17,614	33,103 22,069	28,056 18,704	14,710 9,807	13,137 8,758	9,013 6,009	18.959 22.542
	7,059	855			49	144		11,034	9,352			3,004	
LLH (MWh)	7,000	000	4,561	1,213	49	144	8,808	11,054	9,302	4,903	4,379	5,004	14.387
Peak (MW)					TF.	iscal Yea	v 2016						
Total (MWh)	39,517	20,989	32,096	22,790	17,540	16,643	42,428	52,479	46,468	20,113	23,488	11,232	39.365
HLH (MWh)	26,344	13,993	21,398	14,609	11,762	11,521	28,285	34,986	30,978	12,894	16,261	7,488	46.777
LLH (MWh)	13,173	6,996	10,698	8,181	5,778	5,122	14,143	17,493	15,490	7,219	7,227	3,744	29.892
Peak (MW)	10,170	0,550	10,030	0,101	5,776	0,122	14,140	17,450	10,430	1,213	1,221	0,744	23.032
1 car (mw)					F	iscal Yea	ar 2017		I				
Total (MWh)	31,945	16,228	25,813	17,137	12,827	13,661	35,586	43,557	39,563	27,182	25,682	18,288	35.099
HLH (MWh)	20,507	11,270	17,209	10,985	8,552	9,457	22,811	30,200	26,375	17,425	17,780	12,192	41.686
LLH (MWh)	11,438	4,958	8,604	6,152	4,275	4,204	12,775	13,357	13,188	9,757	7,902	6,096	26.691
Peak (MW)	,	2,000	0,000	0,1202	2,2 / 0	-,	,	20,000		0,101	1,000	0,000	
					F	iscal Yea	ar 2018						
Total (MWh)	25,015	7,366	17,732	8,272	3,666	4,272	30,903	37,036	34,131	19,090	18,542	11,957	24.884
HLH (MWh)	16,058	5,116	11,367	5,514	2,444	2,958	19,809	25,678	22,753	12,237	12,836	7,652	29.498
LLH (MWh)	8,957	2,250	6,365	2,758	1,222	1,314	11,094	11,358	11,378	6,853	5,706	4,305	19.037
Peak (MW)													
					F	iscal Yea	ar 2019						
Total (MWh)		5,689	14,600	6,613	4,093	3,994	27,872	33,904	31,099	15,957	15,410	8,926	21.694
HLH (MWh)	16,139	5,689	11,130	6,613	4,093	3,994	21,148	27,781	23,379	13,638	11,072	5,596	30.593
LLH (MWh)	5,743	0	3,470	0	0	0	6,724	6,123	7,720	2,319	4,338	3,330	10.334
Peak (MW)													
						iscal Yea							
Total (MWh)		7,366	17,732	9,655	5,115	5,657	32,204	38,460	35,472	20,492	19,930	13,279	26.227
HLH (MWh)	16,301	4,731	11,020	6,258	3,376	3,658	21,348	24,829	23,522	13,352	12,835	8,347	30.352
LLH (MWh)	8,714	2,635	6,712	3,397	1,739	1,999	10,856	13,631	11,950	7,140	7,095	4,932	20.954
Peak (MW)													

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					Specifie	d Resou	rce Amo	unts					
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
				0.100		iscal Yea		22 222					
Total (MWh)		8,695	13,831	9,182	6,873	7,320	19,068	23,339	21,199	14,565	13,761	9,799	18.807
HLH (MWh)	11,411	5,797	9,221	5,886	4,582	5,067	12,712	15,559	14,133	9,710	9,174	6,533	22.350
LLH (MWh)	5,706	2,898	4,610	3,296	2,291	2,253	6,356	7,780	7,066	4,855	4,587	3,266	14.284
Peak (MW)	<u> </u>					1 W	0000				<u> </u>		
Total (MIII)	00 404			0		iscal Yea		_		_			4.150
Total (MWh)		0	0	0	0	0	0	0	0	0	0	0	4.159
HLH (MWh)	23,389	0	0	0	0	0	0	0	0	0	0	0	4.762
LLH (MWh)	13,045	0	0	0	0	0	0	0	0	0	0	0	3.390
Peak (MW)					10	in and Was	9099						
Total (MET.)	00 044	0 500	10 500	0.150		iscal Yea		20 200	24 100	10.615	10 575	11 000	05 000
Total (MWh) HLH (MWh)		8,536	18,509 11,553	8,158	4,344	4,194	29,566	38,290	34,102 22,616	19,615 12,528	18,575	11,293	25.288
	16,742	4,293		5,081	3,070	2,622	19,130	24,641			12,214	6,277	28.658
LLH (MWh)	9,602	4,243	6,956	3,077	1,274	1,572	10,436	13,649	11,486	7,087	6,361	5,016	20.987
Peak (MW)						1 37	2024						
Total (MWh)	26,344	0 500	10 500	0.150		iscal Yea		38,290	24 109	10.615	18,575	11,293	05 007
		8,536	18,509	8,158	4,499	4,194	29,566		34,102	19,615	12,214		25.237
HLH (MWh)	16,742	4,293	11,109	5,284	3,198	2,525	19,895	24,641	21,746	13,029		6,026	28.645
LLH (MWh)	9,602	4,243	7,400	2,874	1,301	1,669	9,671	13,649	12,356	6,586	6,361	5,267	20.914
Peak (MW)	<u> </u>				F	iscal Yea	n 2025				<u> </u>		
Total (MWh)	26,344	8,536	18,509	8,158	4,344	4,194	29,566	38,290	34,102	19,615	18,575	11,293	25.288
HLH (MWh)	17,386	4,293	11,109	5,284	3,070	2,525	19,895	24,641	21,746	13,029	11,762	6,277	28.709
LLH (MWh)	8,958	4,243	7,400	2,874	1,274	1,669	9,671	13,649	12,356	6,586	6,813	5,016	20.922
Peak (MW)	0,000	4,240	1,400	2,011	1,214	1,000	0,011	10,040	12,000	0,000	0,010	0,010	20.022
reak (MVV)	<u> </u>				F	iscal Yea	r 2026						
Total (MWh)	26,344	8,536	18,509	8,158	4,344	4,194	29,566	38,290	34,102	19,615	18,575	11,293	25.288
HLH (MWh)	17,386	4,121	11,553	5,284	3,070	2,525	19,895	23,693	22,616	13,029	11,762	6,277	28.748
LLH (MWh)	8,958	4,415	6,956	2,874	1,274	1,669	9,671	14,597	11,486	6,586	6,813	5,016	20.872
Peak (MW)	0,000	1,110	0,000	2,011	1,211	1,000	0,011	11,001	11,100	0,000	0,010	0,010	20.012
I car (may)					F	iscal Yea	ar 2027						
Total (MWh)	26,344	8,536	18,509	8,158	4.344	4.194	29,566	38,290	34,102	19,615	18,575	11,293	25.288
HLH (MWh)	17,386	4,121	11,553	5,081	3,070	2,622	19,895	23,693	22,616	13,029	11,762	6,277	28.727
LLH (MWh)	8,958	4,415	6,956	3,077	1,274	1,572	9,671	14,597	11,486	6,586	6,813	5,016	20.899
Peak (MW)	-,,,,,,	-,,,	,		-,	-,,,,,	0,0.12	23,001	,	-,,,,,,	0,010	9,020	
, , , , ,	•				F	iscal Yea	ar 2028				•		
Total (MWh)	26,344	8,536	18,509	8,158	4,499	4,194	29,566	38,290	34,102	19,615	18,575	11,293	25.237
HLH (MWh)		4,293	11,553	5,081	3,198	2,622	19,130	24,641	22,616	12,528	12,214	6,277	28.591
LLH (MWh)	9,602	4,243	6,956	3,077	1,301	1,572	10,436	13,649	11,486	7,087	6,361	5,016	20.951
Peak (MW)					,		,,-	,	,	, , , ,			
Matan Ellin	.11.1.	1	1	. 44 1		1 1 1		1	ith	-11		1	

Notes: Fill in the table above with megawatt-hours rounded to whole megawatt-hours, with megawatts rounded to one decimal place, and annual Average Megawatts rounded to three decimal places.

(2) Boundary Encroachment on Box Canyon Dam

(A) Special Provisions None.

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(B) Resource Profile

Fuel Type	Date Resource	Date of	Percent of	Nameplate
	Dedicated to	Resource	Resource Used to	Capability
	Load	Removal	Serve Load	(MW)
N/A	1979	N/A	100%	N/A

	Statutory Status Resource Status		e Status	DFS or SCS?		Dispato	hable?	PN	CA?	If PNCA Upda	,		
5b1A	5b1B	Existing	New	Yes	No	Yes No		Yes	No	Yes	No		
X													
Note: F	Note: Fill in the table above with "X"s.												

(C) Specified Resource Amounts

					Specifie	d Resou	rce Amo	unts					
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
					F	iscal Yea	ar 2012						
Total (MWh)	2,976	2,163	2,753	2,232	1,879	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.579
HLH (MWh)	1,664	1,200	1,539	1,200	1,080	1,123	1,620	2,038	1,789	1,520	1,574	1,229	3.578
LLH (MWh)	1,312	963	1,214	1,032	799	809	1,296	1,608	1,307	1,307	1,136	1,075	3.579
Peak (MW)													
					F	iscal Yea	ar 2013						
Total (MWh)	2,976	2,163	2,753	2,232	1,814	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.581
HLH (MWh)	1,728	1,200	1,480	1,248	1,037	1,082	1,685	2,038	1,720	1,581	1,574	1,229	3.583
LLH (MWh)	1,248	963	1,273	984	777	850	1,231	1,608	1,376	1,246	1,136	1,075	3.578
Peak (MW)													
					F	iscal Yea	ar 2014						
Total (MWh)	2,976	2,163	2,753	2,232	1,814	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.581
HLH (MWh)	1,728	1,200	1,480	1,248	1,037	1,082	1,685	2,038	1,720	1,581	1,515	1,280	3.582
LLH (MWh)	1,248	963	1,273	984	777	850	1,231	1,608	1,376	1,246	1,195	1,024	3.580
Peak (MW)													
					F	iscal Yea	ar 2015						
Total (MWh)	2,976	2,163	2,753	2,232	1,814	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.581
HLH (MWh)	1,728	1,152	1,539	1,248	1,037	1,082	1,685	1,960	1,789	1,581	1,515	1,280	3.582
LLH (MWh)	1,248	1,011	1,214	984	777	850	1,231	1,686	1,307	1,246	1,195	1,024	3.579
Peak (MW)													
					F	iscal Yea	ar 2016						
Total (MWh)	2,976	2,163	2,753	2,232	1,879	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.579
HLH (MWh)	1,728	1,152	1,539	1,200	1,080	1,123	1,685	1,960	1,789	1,520	1,574	1,280	3.578
LLH (MWh)	1,248	1,011	1,214	1,032	799	809	1,231	1,686	1,307	1,307	1,136	1,024	3.580
Peak (MW)													
					F	iscal Yea	ar 2017						
Total (MWh)	2,976	2,163	2,753	2,232	1,814	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.581
HLH (MWh)	1,664	1,200	1,539	1,200	1,037	1,123	1,620	2,038	1,789	1,520	1,574	1,280	3.580
LLH (MWh)	1,312	963	1,214	1,032	777	809	1,296	1,608	1,307	1,307	1,136	1,024	3.582
Peak (MW)													

					Specifie	d Resou	rce Amo	unts					
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
					F	iscal Yea	ar 2018						
Total (MWh)	2,976	2,163	2,753	2,232	1,814	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.581
HLH (MWh)	1,664	1,200	1,480	1,248	1,037	1,123	1,620	2,038	1,789	1,520	1,574	1,229	3.579
LLH (MWh)	1,312	963	1,273	984	777	809	1,296	1,608	1,307	1,307	1,136	1,075	3.584
Peak (MW)					16	iscal Yea	n 2010						
Total (MWh)	2,976	2,163	2,753	2,232	1,814	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.581
HLH (MWh)	1,728	1,200	1,480	1,248	1,037	1,082	1,685	2,038	1,720	1,581	1,574	1,229	3.583
LLH (MWh)	1,248	963	1,273	984	777	850	1,231	1,608	1,376	1,246	1,136	1,075	3.578
Peak (MW)	1,210	000	1,210	001		000	1,201	1,000	2,010	1,210	1,100	2,070	0.010
					F	iscal Yea	ar 2020						
Total (MWh)	2,976	2,163	2,753	2,232	1,879	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.579
HLH (MWh)	1,728	1,200	1,480	1,248	1,080	1,082	1,685	1,960	1,789	1,581	1,515	1,280	3.577
LLH (MWh)	1,248	963	1,273	984	799	850	1,231	1,686	1,307	1,246	1,195	1,024	3.580
Peak (MW)													
m 1 (2 mm)	0.050	0.100	0.770	0.000		iscal Yea		0.010	0.000	0.005	0.510	0.004	0.501
Total (MWh)	2,976	2,163	2,753	2,232	1,814	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.581
HLH (MWh) LLH (MWh)	1,728 1,248	1,152	1,539	1,200	1,037 777	1,123 809	1,685	1,960	1,789	1,581	1,515 1,195	1,280	3.581 3.581
Peak (MW)	1,248	1,011	1,214	1,032	111	809	1,231	1,686	1,307	1,246	1,195	1,024	3.381
reak (MW)					F	iscal Yea	r 2022						
Total (MWh)	2,976	2,163	2,753	2,232	1,814	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.581
HLH (MWh)	1,664	1,200	1,539	1,200	1,037	1,123	1,685	1,960	1,789	1,520	1,574	1,280	3.577
LLH (MWh)	1,312	963	1,214	1,032	777	809	1,231	1,686	1,307	1,307	1,136	1,024	3.586
Peak (MW)													
						iscal Yea	ar 2023						
Total (MWh)	2,976	2,163	2,753	2,232	1,814	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.581
HLH (MWh)	1,664	1,200	1,539	1,200	1,037	1,123	1,620	2,038	1,789	1,520	1,574	1,280	3.580
LLH (MWh)	1,312	963	1,214	1,032	777	809	1,296	1,608	1,307	1,307	1,136	1,024	3.582
Peak (MW)					TC.	iscal Yea	n 9094				<u> </u>		
Total (MWh)	2,976	2,163	2,753	2,232	1,879	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.579
HLH (MWh)	1,664	1,200	1,480	1,248	1,080	1,082	1,685	2,038	1,720	1,581	1,574	1,229	3.579
LLH (MWh)	1,312	963	1,273	984	799	850	1,231	1,608	1,376	1,246	1,136	1,075	3.578
Peak (MW)	-,		-,				-,	2,000			-,	2,010	
•					F	iscal Yea	ar 2025						
Total (MWh)	2,976	2,163	2,753	2,232	1,814	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.581
HLH (MWh)	1,728	1,200	1,480	1,248	1,037	1,082	1,685	2,038	1,720	1,581	1,515	1,280	3.582
LLH (MWh)	1,248	963	1,273	984	777	850	1,231	1,608	1,376	1,246	1,195	1,024	3.580
Peak (MW)													
maral (Mara)	0.070	0.100	0.550	0.000		iscal Yea		0.010	0.000	0.007	0.510	0.004	0.501
Total (MWh)	2,976	2,163	2,753 1,539	2,232	1,814	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.581
HLH (MWh) LLH (MWh)	1,728 1,248	1,152 1,011	1,214	1,248 984	1,037 777	1,082 850	1,685 1,231	1,960	1,789	1,581 1,246	1,515 1,195	1,280	3.582 3.579
Peak (MW)	1,240	1,011	1,514	204		000	1,201	1,000	1,001	1,240	1,130	1,024	0.010
z cun (mrii)					F	iscal Yea	ar 2027						
Total (MWh)	2,976	2,163	2,753	2,232	1,814	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.581
HLH (MWh)	1,728	1,152	1,539	1,200	1,037	1,123	1,685	1,960	1,789	1,581	1,515	1,280	3.581
LLH (MWh)	1,248	1,011	1,214	1,032	777	809	1,231	1,686	1,307	1,246	1,195	1,024	3.581
Peak (MW)													

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	Specified Resource Amounts													
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW	
	Fiscal Year 2028													
Total (MWh)	2,976	2,163	2,753	2,232	1,879	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.579	
HLH (MWh)	1,664	1,200	1,539	1,200	1,080	1,123	1,620	2,038	1,789	1,520	1,574	1,280	3.577	
LLH (MWh)	1,312	963	1,214	1,032	799	809	1,296	1,608	1,307	1,307	1,136	1,024	3.581	
Peak (MW)														

Notes: Fill in the table above with megawatt-hours rounded to whole megawatt-hours, with megawatts rounded to one decimal place, and annual Average Megawatts rounded to three decimal places.

(3) Calispell Creek

(A) Special Provisions None.

(B) Resource Profile

Fuel Type	Date Resource	Date of	Percent of	Nameplate
	Dedicated to	Resource	Resource Used to	Capability
	Load	Removal	Serve Load	(MW)
Hydro	1976	N/A	100%	1.0

Stati		Resourc	DFS or SCS?		Dispatchable?		PNCA?		If PNCA, PNCA Updates?				
5b1A	5b1B	Existing	New	Yes	No	Yes	No	Yes	No	Yes	No		
X		X					X		N				
Note: F	Note: Fill in the table above with "X"s.												

(C) Specified Resource Amounts

	Specified Resource Amounts												
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
Fiscal Year 2012													
Total (MWh)	149	144	223	223	209	297	288	298	288	223	149	144	0.300
HLH (MWh)	83	80	125	120	120	173	160	166	166	120	86	77	0.300
LLH (MWh)	66	64	98	103	89	124	128	132	122	103	63	67	0.299
Peak (MW)													
	Fiscal Year 2013												
Total (MWh)	149	144	223	223	202	297	288	298	288	223	149	144	0.300
HLH (MWh)	86	80	120	125	115	166	166	166	160	125	86	77	0.300
LLH (MWh)	63	64	103	98	87	131	122	132	128	98	63	67	0.300
Peak (MW)													
					F	iscal Yea	ar 2014						
Total (MWh)	149	144	223	223	202	297	288	298	288	223	149	144	0.300
HLH (MWh)	86	80	120	125	115	166	166	166	160	125	83	80	0.300
LLH (MWh)	63	64	103	98	87	131	122	132	128	98	66	64	0.300
Peak (MW)													

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					Specifie	d Resou	rce Amo	unts					
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
					F	iscal Yea	ar 2015						
Total (MWh)	149	144	223	223	202	297	288	298	288	223	149	144	0.300
HLH (MWh)	86	77	125	125	115	166	166	160	166	125	83	80	0.300
LLH (MWh)	63	67	98	98	87	131	122	138	122	98	66	64	0.300
Peak (MW)													
m						iscal Yea							
Total (MWh)	149	144	223	223	209	297	288	298	288	223	149	144	0.300
HLH (MWh)	86	77	125	120	120	173	166	160	166	120	86	80	0.300
LLH (MWh) Peak (MW)	63	67	98	103	89	124	122	138	122	103	63	64	0.300
reak (MW)					F	iscal Yea	r 2017						
Total (MWh)	149	144	223	223	202	297	288	298	288	223	149	144	0.300
HLH (MWh)	83	80	125	120	115	173	160	166	166	120	86	80	0.300
LLH (MWh)	66	64	98	103	87	124	128	132	122	103	63	64	0.300
Peak (MW)					-								
		•	•	•	F	iscal Yea	ar 2018	•	•		•	•	•
Total (MWh)	149	144	223	223	202	297	288	298	288	223	149	144	0.300
HLH (MWh)	83	80	120	125	115	173	160	166	166	120	86	77	0.300
LLH (MWh)	66	64	103	98	87	124	128	132	122	103	63	67	0.299
Peak (MW)													
						iscal Yea	r 2019						
Total (MWh)	149	144	223	223	202	297	288	298	288	223	149	144	0.300
HLH (MWh)	86	80	120	125	115	166	166	166	160	125	86	77	0.300
LLH (MWh)	62	64	103	98	86	131	122	131	128	98	62	67	0.299
Peak (MW)						iscal Yea	9090						
Total (MWh)	149	144	223	223	209	297	288	298	288	223	149	144	0.300
HLH (MWh)	86	80	120	125	120	166	166	160	166	125	83	80	0.300
LLH (MWh)	63	64	103	98	89	131	122	138	122	98	66	64	0.300
Peak (MW)	00	01	100	- 50	- 00	101	122	100	122	- 00	- 00	- 01	0.000
			•		F	iscal Yea	ar 2021				•		
Total (MWh)	149	144	223	223	202	297	288	298	288	223	149	144	0.300
HLH (MWh)	86	77	125	120	115	173	166	160	166	125	83	80	0.300
LLH (MWh)	63	67	98	103	87	124	122	138	122	98	66	64	0.299
Peak (MW)													
						iscal Yea							
Total (MWh)	149	144	223	223	202	297	288	298	288	223	149	144	0.300
HLH (MWh)	83	80	125	120	115	173	166	160	166	120	86	80	0.300
LLH (MWh) Peak (MW)	66	64	98	103	87	124	122	138	122	103	63	64	0.300
Peak (MW)				<u> </u>	IF.	iscal Yea	w 9093	<u> </u>		<u> </u>			<u> </u>
Total (MWh)	149	144	223	223	202	297	288	298	288	223	149	144	0.300
HLH (MWh)	83	80	125	120	115	173	160	166	166	120	86	80	0.300
LLH (MWh)	66	64	98	103	87	124	128	132	122	103	63	64	0.300
Peak (MW)													0.300
,/					F	iscal Yea	ar 2024						
Total (MWh)	149	144	223	223	209	297	288	298	288	223	149	144	0.300
HLH (MWh)	83	80	120	125	120	166	166	166	160	125	86	77	0.300
LLH (MWh)	66	64	103	98	89	131	122	132	128	98	63	67	0.300
Peak (MW)													

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					Specifie	d Resou	rce Amo	unts					
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
Fiscal Year 2025													
Total (MWh)	149	144	223	223	202	297	288	298	288	223	149	144	0.300
HLH (MWh)	86	80	120	125	115	166	166	166	160	125	83	80	0.300
LLH (MWh)	63	64	103	98	87	131	122	132	128	98	66	64	0.300
Peak (MW)													
Fiscal Year 2026													
Total (MWh)	149	144	223	223	202	297	288	298	288	223	149	144	0.300
HLH (MWh)	86	77	125	125	115	166	166	160	166	125	83	80	0.300
LLH (MWh)	63	67	98	98	87	131	122	138	122	98	66	64	0.300
Peak (MW)													
					F	iscal Yea	ar 2027						
Total (MWh)	149	144	223	223	202	297	288	298	288	223	149	144	0.300
HLH (MWh)	86	77	125	120	115	173	166	160	166	125	83	80	0.300
LLH (MWh)	63	67	98	103	87	124	122	138	122	98	66	64	0.299
Peak (MW)													
					F	iscal Yea	ar 2028						
Total (MWh)	149	144	223	223	209	297	288	298	288	223	149	144	0.300
HLH (MWh)	83	80	125	120	120	173	160	166	166	120	86	80	0.300
LLH (MWh)	66	64	98	103	89	124	128	132	122	103	63	64	0.300
Peak (MW)													
	1 . 11	,			- , ,			,	1.1		3 3 .		

Notes: Fill in the table above with megawatt-hours rounded to whole megawatt-hours, with megawatts rounded to one decimal place, and annual Average Megawatts rounded to three decimal places.

(4) Kalispel Settlement for Box Canyon

(A) Special Provisions

See Special Provision in section 6(1)(A). For Fiscal Year 2012 through Fiscal Year 2018 when the Kalispel Tribe of Indians (Kalispel Tribe) elected Option 3 to sell its 0.83 aMW share of Box Canyon Dam to Pend Oreille for the upcoming calendar year, BPA removed the amounts listed in section 6(1)(C) of this exhibit, for the applicable period, and listed them in section 2.1(4)(C) below.

For Fiscal Year 2019 through Fiscal Year 2028, for ease of contract administration, BPA will show the Kalispel Tribe's 0.83 aMW amount of Box Canyon Dam in section 2.1(4)(C) as if the Kalispel Tribe's default election is Option 3, to sell its share to Pend Oreille. If the Kalispel Tribe elects Option 1 or Option 2 then BPA shall revise section 2.1(4)(C) and section 6(1)(C) for the applicable period.

BPA shall update Pend Oreille's Annual Net Requirements as described in section 1.

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(B) Resource Profile

Fuel Type	Date Resource Dedicated to Load	Date of Resource Removal	Percent of Resource Used to Serve Load	Nameplate Capability (MW)
			Calendar Year 2.03%	
Hydro	1956	N/A	when applied to load	77.2

Statu Sta	itory tus	Resourc	DFS or SCS?		Dispatchable?		PNCA?		If PNCA, PNCA Updates?			
5b1A	5b1B	Existing	New	Yes	No	Yes	No	Yes	No	Yes	No	
X		X				X		X				
Note: F	Note: Fill in the table above with "X"s.											

(C) Specified Resource Amounts

					Specifie	d Resou	rce Amo	unts					
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
•					F	iscal Yea	ar 2012						
Total (MWh)	0	0	0	0	0	0	0	0	0	1228	1228	1189	0.415
HLH (MWh)	0	0	0	0	0	0	0	0	0	660	713	634	0.409
LLH (MWh)	0	0	0	0	0	0	0	0	0	568	515	555	0.423
Peak (MW)													
					F	iscal Yea	ar 2013						
Total (MWh)	1,228	1,190	1,217	618	558	617	598	618	598	618	618	598	1.036
HLH (MWh)	713	660	660	345	319	345	345	345	332	345	359	319	1.036
LLH (MWh)	515	530	557	272	239	271	252	272	266	272	259	279	1.035
Peak (MW)													
					F	iscal Yea	ar 2014						
Total (MWh)	618	598	618	618	558	617	598	618	598	618	618	598	0.830
HLH (MWh)	359	332	332	345	319	345	345	345	332	345	345	332	0.830
LLH (MWh)	259	266	286	272	239	271	252	272	266	272	272	266	0.830
Peak (MW)													
					F	iscal Yea	ar 2015						
Total (MWh)	618	598	618	618	558	617	598	618	598	618	618	598	0.830
HLH (MWh)	359	319	345	345	319	345	345	332	345	345	345	332	0.830
LLH (MWh)	259	280	272	272	239	271	252	286	252	272	272	266	0.830
Peak (MW)													
					F	iscal Yea	r 2016						
Total (MWh)	618	598	618	618	578	617	598	618	598	618	618	598	0.830
HLH (MWh)	359	319	345	332	332	359	345	332	345	332	359	332	0.830
LLH (MWh)	259	280	272	286	246	258	252	286	252	286	259	266	0.830
Peak (MW)													
						iscal Yea							
Total (MWh)	618	598	618	618	558	617	598	618	598	618	618	598	0.830
HLH (MWh)	345	332	345	345	319	345	345	332	345	345	345	332	0.830
LLH (MWh)	272	266	272	273	239	272	253	286	253	273	273	266	0.831
Peak (MW)													
						iscal Yea							
Total (MWh)	618	598	618	618	558	617	598	618	598	618	618	598	0.830
HLH (MWh)	346	332	332	345	319	359	332	345	345	332	359	319	0.830
LLH (MWh)	272	266	286	272	239	258	266	272	252	286	259	279	0.830
Peak (MW)													

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					Specifie	d Resou	rce Amo	unts					
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
						iscal Yea							
Total (MWh)	618	598	618	618	558	617	598	618	598	618	618	598	0.830
HLH (MWh)	359	332	332	345	319	345	345	345	332	345	359	319	0.830
LLH (MWh)	259	266	286	273	239	272	253	273	266	273	259	279	0.831
Peak (MW)		<u> </u>		<u> </u>	F	iscal Yea	r 2020						
Total (MWh)	618	598	618	618	578	617	598	618	598	618	618	598	0.830
HLH (MWh)	359	332	332	345	332	345	345	332	345	345	345	332	0.830
LLH (MWh)	259	266	286	273	246	272	253	286	253	273	273	266	0.831
Peak (MW)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	N/A
					F	iscal Yea	r 2021						•
Total (MWh)	618	598	618	618	558	617	598	618	598	618	618	598	0.830
HLH (MWh)	359	319	345	332	319	359	345	332	345	345	345	332	0.830
LLH (MWh)	259	279	273	286	239	258	253	286	253	273	273	266	0.831
Peak (MW)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	N/A
						iscal Yea							
Total (MWh)	618	598	618	618	558	617	598	618	598	618	618	598	0.830
HLH (MWh)	345	332	345	332	319	359	345	332	345	332	359	332	0.830
LLH (MWh)	273	266	273	286	239	258	253	286	253	286	259	266	0.831
Peak (MW)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	N/A
m . 1 aarm 1	0.0			2.0		iscal Yea		212		0.0	0.0		0.000
Total (MWh)	618	598	618	618	558	617	598	618	598	618	618	598	0.830
HLH (MWh)	345	332	345	332	319	359	332	345	345	332	359	332	0.830
LLH (MWh)	273	266	273	286	239	258	266	273	253	286	259	266	0.831
Peak (MW)	0.0	0.0	0.0	0.0	0.0	0.0 iscal Yea	0.0	0.0	0.0	0.0	0.0	0.0	N/A
Total (MWh)	618	598	618	618	578	617	598	618	598	618	618	598	0.830
HLH (MWh)	345	332	332	345	332	345	345	345	332	345	359	319	0.830
LLH (MWh)	273	266	286	273	246	272	253	273	266	273	259	279	0.831
Peak (MW)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	N/A
2 0412 (11211)	0.0	0.0	0.0	0.0		iscal Yea		0.0	0.0	0.0	0.0	0.0	
Total (MWh)	618	598	618	618	558	617	598	618	598	618	618	598	0.830
HLH (MWh)	359	332	332	345	319	345	345	345	332	345	345	332	0.830
LLH (MWh)	259	266	286	273	239	272	253	273	266	273	273	266	0.831
Peak (MW)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	N/A
					F	iscal Yea	r 2026						
Total (MWh)	618	598	618	618	558	617	598	618	598	618	618	598	0.830
HLH (MWh)	359	319	345	345	319	345	345	332	345	345	345	332	0.830
LLH (MWh)	259	279	273	273	239	272	253	286	253	273	273	266	0.831
Peak (MW)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	N/A
						iscal Yea							2 200
Total (MWh)	618	598	618	618	558	617	598	618	598	618	618	598	0.830
HLH (MWh)	359	319	345	332	319	359	345	332	345	345	345	332	0.830
LLH (MWh)	259	279	273	286	239	258	253	286	253	273	273	266	0.831
Peak (MW)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	N/A

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Specified Resource Amounts													
Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW	
Fiscal Year 2028													
618	598	618	618	578	617	598	618	598	618	618	598	0.830	
345	332	345	332	332	359	332	345	345	332	359	332	0.830	
273	266	273	286	246	258	266	273	253	286	259	266	0.831	
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	N/A	
	618 345 273	618 598 345 332 273 266	618 598 618 345 332 345 273 266 273	618 598 618 618 345 332 345 332 273 266 273 286	Oct Nov Dec Jan Feb F 618 598 618 618 578 345 332 345 332 332 273 266 273 286 246	Oct Nov Dec Jan Feb Mar Fiscal Yea 618 598 618 618 578 617 345 332 345 332 332 359 273 266 273 286 246 258	Oct Nov Dec Jan Feb Mar Apr Fiscal Year 2028 618 598 618 618 578 617 598 345 332 345 332 332 359 332 273 266 273 286 246 258 266	Oct Nov Dec Jan Feb Mar Apr May Fiscal Year 2028 618 598 618 618 578 617 598 618 345 332 345 332 332 359 332 345 273 266 273 286 246 258 266 273	Oct Nov Dec Jan Feb Mar Apr May Jun Fiscal Year 2028 618 598 618 618 578 617 598 618 598 345 332 345 332 332 359 332 345 345 273 266 273 286 246 258 266 273 253	Oct Nov Dec Jan Feb Mar Apr May Jun Jul Fiscal Year 2028 618 598 618 618 578 617 598 618 598 618 345 332 345 332 332 359 332 345 345 332 273 266 273 286 246 258 266 273 253 286	Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Fiscal Year 2028 618 598 618 618 578 617 598 618 598 618 618 345 332 345 332 332 359 332 345 345 332 359 273 266 273 286 246 258 266 273 253 286 259	Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Fiscal Year 2028 618 598 618 618 578 617 598 618 598 618 598 345 332 345 332 332 359 332 345 345 332 359 332 273 266 273 286 246 258 266 273 253 286 259 266	

Notes: Fill in the table above with megawatt-hours rounded to whole megawatt-hours, with megawatts rounded to one decimal place, and annual Average Megawatts rounded to three decimal places.

(5) Boundary Dam

(A) Special Provisions

See the special provisions in section 4 of this exhibit for Box Canyon Dam and Boundary Dam regarding annual updates to the Dedicated Resource amounts for Net Requirements purposes.

(B) Resource Profile

	Date Resource	Date of	Percent of	Nameplate
Fuel Type	Dedicated to	Resource	Resource Used to	Capability
	Load	Removal	Serve Load	(MW)
Hydro	1979	N/A	4.615%	1070.0

Statu		Resourc	e Status	DFS	S or S?	Dispate	chable?	PN	CA?	If PNCA Upda	,		
5b1A 5b1B Existing New Yes No Yes No Yes No Yes No													
X X X													
Note: F	Note: Fill in the table above with "X"s.												

(C) Specified Resource Amounts

	Specified Resource Amounts													
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW	
					F	iscal Yea	ar 2012							
Total (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0	
HLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0	
LLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0	
Peak (MW)														
	Fiscal Year 2013													
Total (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0	
HLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0	
LLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0	
Peak (MW)														
					F	iscal Yea	ar 2014							
Total (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0	
HLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0	
LLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0	
Peak (MW)														

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Fiscal Year 2015						Specifie	d Resou	rce Amo	unts					
Total (MWh)		Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
HLH (MWh)						F	iscal Yea	ır 2015						
ILH (MWh)	tal (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0
Peak (MW)	H (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0
Fiscal Year 2016	H (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0
Total (MWh)	eak (MW)													
HLH (MWh)						F	iscal Yea	ır 2016						
LLH (MWh)	tal (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0
Peak (MW)		$\overline{}$					0	0	0			0		0
Total (MWh)		0	0	0	0	0	0	0	0	0	0	0	0	0
Total (MWh)	eak (MW)													
HLH (MWh)								r 2017						
LLH (MWh)													2,077	2.128
Peak (MW)													1,254	2.386
Total (MWh)		740	889	526	508	197	574	445	598	509	428	686	823	1.800
Total (MWh)	ak (MW)													
HLH (MWh)														
LLH (MWh) 0 0 0 0 0 0 0 0 0		$\overline{}$					-				_	_	_	0
Peak (MW)		_									_		_	0
Total (MWh) 0 0 0 0 0 0 0 0 0		0	0	0	0	0	0	0	0	0	0	0	0	0
Total (MWh)	eak (MW)													
HLH (MWh)														
LLH (MWh)		_								-				0
Peak (MW)			_											0
Total (MWh) 0 0 0 0 0 0 0 0 0		0	0	0	0	0	0	0	0	0	0	0	0	0
Total (MWh)	eak (MW)						. 177	2020						
HLH (MWh)	1.0000	_	^											
LLH (MWh)		-										_	_	0
Peak (MW)														0
Total (MWh) 32,661 31,400 31,820 31,364 28,329 31,364 30,352 31,364 30,352 31,364 32,035 31,800 HLH (MWh) 20,736 18,432 19,968 19,200 18,432 20,736 19,968 19,200 19,968 19,968 19,968 19,200 LLH (MWh) 11,925 12,968 11,852 12,164 9,897 10,628 10,384 12,164 10,384 11,396 12,067 12,600 Peak (MW)		0	0	0	0	0	0	0	0	0	0	0	0	0
Total (MWh) 32,661 31,400 31,820 31,364 28,329 31,364 30,352 31,364 30,352 31,364 32,035 31,800 HLH (MWh) 20,736 18,432 19,968 19,200 18,432 20,736 19,968 19,200 19,968 19,968 19,968 19,200 LLH (MWh) 11,925 12,968 11,852 12,164 9,897 10,628 10,384 12,164 10,384 11,396 12,067 12,600 Peak (MW)	eak (MW)					172	lanal Van	9091						
HLH (MWh) 20,736 18,432 19,968 19,200 18,432 20,736 19,968 19,200 19,968 19,968 19,968 19,200 LLH (MWh) 11,925 12,968 11,852 12,164 9,897 10,628 10,384 12,164 10,384 11,396 12,067 12,600	tol (MWh)	29 661	21 400	21 920	21 264				21 264	20.259	21 264	29.025	21 207	49 719
LLH (MWh) 11,925 12,968 11,852 12,164 9,897 10,628 10,384 12,164 10,384 11,396 12,067 12,60 Peak (MW) Fiscal Year 2022 Total (MWh) 14,061 0											- /			42.718 48.000
Peak (MW) Fiscal Year 2022		$\overline{}$,											35.976
Fiscal Year 2022 Total (MWh) 14,061 0 0 0 0 0 0 0 0 0		11,920	12,908	11,002	12,104	9,091	10,028	10,384	12,104	10,384	11,590	12,007	12,007	33.876
Total (MWh) 14,061 0	an (mm)					TE/	iscal Vec	r 2022						
HLH (MWh) 9,568 0 <	tal (MWh)	14.061 I	0	0	0				0	0	0	0	0	1.605
LLH (MWh) 4,493 0 <											_			1.948
Peak (MW) Fiscal Year 2023 Total (MWh) 0														1.168
Fiscal Year 2023 Total (MWh) 0 0 0 0 0 0 0 0 0 0 0 0		1,100		-							,	,	,	1.100
Total (MWh) 0 0 0 0 0 0 0 0 0 0 0	(112.11)					F	iscal Yes	r 2023						
	tal (MWh)	0	0	0	0				0	0	0	0	0	0
HLH (MWh) 0 0 0 0 0 0 0 0 0 0 0 0		0	0	0	0	0	0	0		0			0	0
LLH (MWh) 0 0 0 0 0 0 0 0 0 0 0 0		_										_		0
Peak (MW)														
Fiscal Year 2024						F	iscal Ves	r 2024						
Total (MWh) 0 0 0 0 0 0 0 0 0 0 0	tal (MWh)	0	0	0	0				0	0	0	0	0	0
HLH (MWh) 0 0 0 0 0 0 0 0 0 0 0 0					_								_	0
LLH (MWh) 0 0 0 0 0 0 0 0 0 0 0 0		_			-									0
Peak (MW)		-	7			<i>y</i>				-		-		

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	Specified Resource Amounts													
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW	
					F	iscal Yea	ar 2025							
Total (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0	
HLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0	
LLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0	
Peak (MW)														
					F	iscal Yea	ar 2026							
Total (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0	
HLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0	
LLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0	
Peak (MW)														
					F	iscal Yea	ar 2027							
Total (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0	
HLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0	
LLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0	
Peak (MW)														
					F	iscal Yea	ar 2028							
Total (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0	
HLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0	
LLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0	
Peak (MW)														
Makes Bill in A	ha table	alana mil	h	att barres		to whale		L	ith money		u dad ta a	and dealer	al mla aa	

Notes: Fill in the table above with megawatt-hours rounded to whole megawatt-hours, with megawatts rounded to one decimal place, and annual Average Megawatts rounded to three decimal places.

2.2 Contract Resources

Pend Oreille does not have any Contract Resources that are Specified Resources at this time.

3. UNSPECIFIED RESOURCE AMOUNTS

3.1 Unspecified Resource Amounts Used to Serve Total Retail Load Pend Oreille's Unspecified Resource Amounts are listed in the table below.

Unspecified Resource Amounts														
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW	
					Fi	scal Yea	r 2015							
Total (MWh)	2,306	2,235	2,306	1,511	1,365	1,509	1,462	0	0	1,511	1,511	1,462	1.961	
HLH (MWh)	1,339	1,190	1,290	845	780	845	845	0	0	845	845	812	1.962	
LLH (MWh)	967	1,045	1,016	666	585	664	617	0	0	666	666	650	1.960	
	Fiscal Year 2016													
Total (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0	
HLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0	
LLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0	
					Fi	scal Yea	r 2017							
Total (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0	
HLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0	
LLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0	

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	Unspecified Resource Amounts													
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW	
	Fiscal Year 2018													
Total (MWh)	Total (MWh) 77 74 77 0 0 0 0 0 0 0 0 0 0 0 0 0.026													
HLH (MWh)	43	41	41	0	0	0	0	0	0	0	0	0	0.026	
LLH (MWh)	34	33	36	0	0	0	0	0	0	0	0	0	0.027	

Note: Fill in the table above with megawatt-hours rounded to whole megawatt-hours and with annual Average Megawatts rounded to three decimal places.

3.2 Unspecified Resource Amounts for 9(c) Export Decrements BPA shall insert a table below pursuant to section 3.5.3 of the body of this Agreement.

4. DEDICATED RESOURCE AMOUNTS FOR AN NLSL

All of Pend Oreille's Dedicated Resource amounts serving an NLSL, in accordance with section 3.5.7 of the body of this Agreement, are listed below.

(1) Box Canyon Dam

(A) Special Provisions

The sum of the Dedicated Resources in section 4 of this exhibit are revised, by September 15th of each year for the upcoming Fiscal Year, to equal Pend Oreille's NLSL forecast for the upcoming Fiscal Year. If the sum of the Dedicated Resource amounts in section 4 of this exhibit is less than the NLSL forecast, then amounts are temporarily removed from Box Canyon Dam and Boundary Dam in section 2 and included in this section. If the sum of the Dedicated Resource amounts in section 4 is greater than the NLSL forecast, then amounts are temporarily removed from Box Canyon Dam and Boundary Dam in this section and included in section 2. The amounts are adjusted between the two sections each year; however, the sum of the resources is not subject to change except in accordance with section 3.5 of the body of the Agreement. Additionally, Box Canyon Dam is adjusted before adjustments to Boundary Dam.

(B) Resource Profile

Fuel Type	Date Resource	Date of	Percent of	Nameplate
	Dedicated to	Resource	Resource Used to	Capability
	Load	Removal	Serve Load	(MW)
Hydro	1956	N/A	36.08%	77.2

Statu Sta		Resourc	e Status	1700	S or CS?	Dispate	chable?	PN	CA?	If PNCA Upda	,		
5b1A 5b1B Existing New Yes No Yes No Yes No Yes No													
X X X													
Note: F	Note: Fill in the table above with "X"s.												

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(C) Specified Resource Amounts

					Specifi	ed Resou	irce Amo	ounts					
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
					I	iscal Ye	ar 2012						
Total (MWh)	12,492	13,924	11,064	13,611	12,186	9,060	13,894	14,761	15,657	15,212	15,485	11,409	18.073
HLH (MWh)	7,990	10,753	8,148	8,644	7,844	6,811	8,483	11,689	10,144	9,402	10,833	8,306	22.200
LLH (MWh)	4,502	3,171	2,916	4,967	4,342	2,249	5,411	3,072	5,513	5,810	4,652	3,103	12.838
Peak (MW)													
						iscal Ye							
Total (MWh)	14,506	15,202	15,010	15,164	13,811	14,420	13,466	15,822	16,322	15,545	15,398	11,161	20.072
HLH (MWh)	9,671	10,557	9,622	10,109	9,208	9,613	8,977	10,970	10,463	10,363	10,660	7,143	23.892
LLH (MWh)	4,835	4,645	5,388	5,055	4,603	4,807	4,489	4,852	5,859	5,182	4,738	4,018	15.195
Peak (MW)					Щ.	. 177	2011						
Total (MINI)	15 057	15.044	15 750	15.005		iscal Ye		10 574	17.000	10 000	10.154	11 045	01.070
Total (MWh)	15,257	15,944	15,756	15,905	14,482	15,149	14,164	16,574	17,066	16,292	16,154	11,845	21.072
HLH (MWh)	10,171	11,072	10,100	10,603	9,655	10,099	9,443	11,491	10,940	10,861	10,769	7,896	25.061
LLH (MWh)	5,086	4,872	5,656	5,302	4,827	5,050	4,721	5,083	6,126	5,431	5,385	3,949	15.979
Peak (MW)						iscal Ye	on 2015						
Total (MWh)	15,257	15,944	15,756	15,905	14,482	15,149	14,164	16,574	17,066	16,292	16,154	11,845	21.072
HLH (MWh)	10,171	10,630	10,504	10,603	9,655	10,099	9,443	11,049	11,377	10,861	10,769	7,896	25.052
LLH (MWh)	5,086	5,314	5,252	5,302	4,827	5,050	4,721	5,525	5,689	5,431	5,385	3,949	15.990
Peak (MW)	0,000	0,014	0,202	0,002	4,021	0,000	1,121	0,020	0,000	0,101	0,000	0,040	10.000
reak (HIII)					-	iscal Ye	ar 2016						
Total (MWh)	-3,083	-2,481	-2,656	-3,245	-2,389	·1,062	-1,842	-2,802	-1,346	10,889	5,803	9,626	0.616
HLH (MWh)	-2,055	-1,654	-1,771	-2,080	-1,602	-735	-1,228	-1,868	-897	6,980	4,017	6,417	0.715
LLH (MWh)	-1,028	-827	-885	-1,165	-787	-327	-614	-934	-449	3,909	1,786	3,209	0.49
Peak (MW)	-,			-,						5,000	2,100	3,200	0110
()					I	iscal Ye	ar 2017						
Total (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0.000
HLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0.000
LLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0.000
Peak (MW)													
					I	iscal Ye	ar 2018						
Total (MWh)	11,419	11,142	11,708	11,273	10,963	11,309	9,683	12,641	10,991	11,912	10,749	8,901	15.147
HLH (MWh)	7,331	7,737	7,505	7,516	7,309	7,828	6,207	8,765	7,328	7,637	7,442	5,697	18.036
LLH (MWh)	4,088	3,405	4,203	3,757	3,654	3,481	3,476	3,876	3,663	4,275	3,307	3,204	11.488
Peak (MW)													
					I	iscal Ye							
Total (MWh)		12,781	14,840	12,932	10,536	11,587	12,714	15,773	14,023	15,045	13,881	11,932	18.333
HLH (MWh)	8,150	7,164	7,742	6,417	5,660	6,393	5,909	6,662	5,545	7,030	9,206	7,753	17.026
LLH (MWh)	6,402	5,617	7,098	6,515	4,876	5,194	6,805	9,111	8,478	8,015	4,675	4,179	20.001
Peak (MW)													
						iscal Ye							
Total (MWh)		11,142	11,708	9,890	10,036	9,924	8,382	11,217	9,650	10,510	9,361	7,579	13.754
HLH (MWh)	7,988	8,122	7,852	6,772	6,784	6,729	5,709	8,289	6,559	7,316	6,692	5,558	17.121
LLH (MWh)	3,431	3,020	3,856	3,118	3,252	3,195	2,673	2,928	3,091	3,194	2,669	2,021	9.452
Peak (MW)													

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	Specified Resource Amounts												
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
					I	Fiscal Ye	ar 2021						
Total (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0.000
HLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0.000
LLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0.000
Peak (MW)													
						Fiscal Ye	ar 2022						
Total (MWh)	0	18,508	29,440	19,545	14,629	15,581	40,586	49,677	45,122	31,002	29,291	20,858	35.872
HLH (MWh)	0	12,853	19,627	12,529	9,753	10,786	27,057	33,118	30,081	19,874	20,278	13,905	42.724
LLH (MWh)	0	5,655	9,813	7,016	4,876	4,795	13,529	16,559	15,041	11,128	9,013	6,953	27.125
Peak (MW)													
Fiscal Year 2023													
Total (MWh)	10,090	9,972	10,931	11,387	10,285	11,387	11,020	11,387	11,020	11,387	10,716	9,565	14.743
HLH (MWh)	6,647	8,560	8,074	7,448	6,683	8,164	6,886	9,802	7,465	7,346	8,064	7,628	18.886
LLH (MWh)	3,443	1,412	2,857	3,939	3,602	3,223	4,134	1,585	3,555	4,041	2,652	1,937	9.454
Peak (MW)													
						Fiscal Ye							
Total (MWh)	10,090	9,972	10,931	11,387	10,652	11,387	11,020	11,387	11,020	11,387	10,716	9,565	14.744
HLH (MWh)	6,647	8,560	7,763	7,746	6,962	7,862	7,162	9,802	7,178	7,639	8,064	7,323	18.874
LLH (MWh)	3,443	1,412	3,168	3,641	3,690	3,525	3,858	1,585	3,842	3,748	2,652	2,242	9.506
Peak (MW)													
						iscal Ye							
Total (MWh)	10,090	9,972	10,931	11,387	10,285	11,387	11,020	11,387	11,020	11,387	10,716	9,565	14.743
HLH (MWh)	6,903	8,560	7,763	7,746	6,683	7,862	7,162	9,802	7,178	7,639	7,765	7,628	18.870
LLH (MWh)	3,187	1,412	3,168	3,641	3,602	3,525	3,858	1,585	3,842	3,748	2,951	1,937	9.474
Peak (MW)													
						Fiscal Ye							
Total (MWh)	10,090	9,972	10,931	11,387	10,285	11,387	11,020	11,387	11,020	11,387	10,716	9,565	14.743
HLH (MWh)	6,903	8,218	8,074	7,746	6,683	7,862	7,162	9,425	7,465	7,639	7,765	7,628	18.846
LLH (MWh)	3,187	1,754	2,857	3,641	3,602	3,525	3,858	1,962	3,555	3,748	2,951	1,937	9.505
Peak (MW)													
						Fiscal Ye							
Total (MWh)	10,090	9,972	10,931	11,387	10,285	11,387	11,020	11,387	11,020	11,387	10,716	9,565	14.743
HLH (MWh)	6,903	8,218	8,074	7,448	6,683	8,164	7,162	9,425	7,465	7,639	7,765	7,628	18.846
LLH (MWh)	3,187	1,754	2,857	3,939	3,602	3,223	3,858	1,962	3,555	3,748	2,951	1,937	9.504
Peak (MW)										<u> </u>			
m . 1 a a a a		0.670	10.007			iscal Ye						0.505	
Total (MWh)	10,090	9,972	10,931	11,387	10,652	11,387	11,020	11,387	11,020	11,387	10,716	9,565	14.744
HLH (MWh)	6,647	8,560	8,074	7,448	6,962	8,164	6,886	9,802	7,465	7,346	8,064	7,628	18.881
LLH (MWh)	3,443	1,412	2,857	3,939	3,690	3,223	4,134	1,585	3,555	4,041	2,652	1,937	9.457
Peak (MW)													

Notes: Fill in the table above with megawatt-hours rounded to whole megawatt-hours, with megawatts rounded to one decimal place, and annual Average Megawatts rounded to three decimal places.

(2) Boundary Dam

(A) Special Provisions

The sum of the Dedicated Resources in section 4 of this exhibit are revised, by September 15th of each year for the upcoming Fiscal Year, to equal Pend Oreille's NLSL forecast for the upcoming Fiscal Year. If the sum of the Dedicated Resource amounts in section 4 of this exhibit

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is less than the NLSL forecast, then amounts are temporarily removed from Box Canyon Dam and Boundary Dam in section 2 and included in this section. If the sum of the Dedicated Resource amounts in section 4 is greater than the NLSL forecast, then amounts are temporarily removed from Box Canyon Dam and Boundary Dam in this section and included in section 2. The amounts are adjusted between the two sections each year; however, the sum of the resources is not subject to change except in accordance with section 3.5 of the body of the Agreement. Additionally, Box Canyon Dam is adjusted before adjustments to Boundary Dam.

(B) Resource Profile

	Fuel Ty		Date R Dedica Lo		Date of Resource Remova	e	Resour Serv	e Loa	d to	Nameplate Capability (MW)	
	Hydro	i	19		N/A		4.	615%		1070.0	
	Statutory Status Resour		DFS of Status			Dispatchable		PNCA?			NCA, PNCA pdates?
5b1A	5b1B	Existing	New	Yes	No	Yes	No	Yes	No	Yes	No
X	X X					X		X			
Note: F	Note: Fill in the table above with "X"s.										

(C) Specified Resource Amounts

	Specified Resource Amounts												
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
					F	iscal Yea	ır 2012						
Total (MWh)	32,661	31,400	31,820	31,364	29,341	31,364	30,352	31,364	30,352	31,364	32,035	31,807	42.717
HLH (MWh)	19,968	19,200	19,968	19,200	19,200	20,736	19,200	19,968	19,968	19,200	20,736	18,432	48.000
LLH (MWh)	12,693	12,200	11,852	12,164	10,141	10,628	11,152	11,396	10,384	12,164	11,299	13,375	36.014
Peak (MW)													
Fiscal Year 2013													
Total (MWh)	32,661	31,400	31,820	31,364	28,329	31,364	30,352	31,364	30,352	31,364	32,035	31,807	42.718
HLH (MWh)	20,736	19,200	19,200	19,968	18,432	19,968	19,968	19,968	19,200	19,968	20,736	18,432	48.000
LLH (MWh)	11,925	12,200	12,620	11,396	9,897	11,396	10,384	11,396	11,152	11,396	11,299	13,375	35.976
Peak (MW)													
	Fiscal Year 2014												
Total (MWh)	32,661	31,400	31,820	31,364	28,329	31,364	30,352	31,364	30,352	31,364	32,035	31,807	42.718
HLH (MWh)	20,736	19,200	19,200	19,968	18,432	19,968	19,968	19,968	19,200	19,968	19,968	19,200	48.000
LLH (MWh)	11,925	12,200	12,620	11,396	9,897	11,396	10,384	11,396	11,152	11,396	12,067	12,607	35.976
Peak (MW)													
					F	iscal Yea	ır 2015						
Total (MWh)	32,661	31,400	31,820	31,364	28,329	31,364	30,352	31,364	30,352	31,364	32,035	31,807	42.718
HLH (MWh)	20,736	18,432	19,968	19,968	18,432	19,968	19,968	19,200	19,968	19,968	19,968	19,200	48.000
LLH (MWh)	11,925	12,968	11,852	11,396	9,897	11,396	10,384	12,164	10,384	11,396	12,067	12,607	35.976
Peak (MW)													
	Fiscal Year 2016												
Total (MWh)	32,661	31,400	31,820	31,364	29,341	31,364	30,352	31,364	30,352	31,364	32,035	31,807	42.717
HLH (MWh)	20,736	18,432	19,968	19,200	19,200	20,736	19,968	19,200	19,968	19,200	20,736	19,200	48.000
LLH (MWh)	11,925	12,968	11,852	12,164	10,141	10,628	10,384	12,164	10,384	12,164	11,299	12,607	35.965
Peak (MW)													

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Specified Resource Amounts													
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
						iscal Yea							
Total (MWh)	30,756	29,112	30,408	30,054	27,766	29,671	29,141	29,718	28,865	30,260	30,089	29,730	40.590
HLH (MWh)	18,803	17,801	19,082	18,398	18,066	19,617	18,434	18,920	18,990	18,524	19,476	17,946	45.614
LLH (MWh)	11,953	11,311	11,326	11,656	9,700	10,054	10,707	10,798	9,875	11,736	10,613	11,784	34.177
Peak (MW)					10	innal Vac	9010						
Total (MWh)	32,661	31,400	31,820	31,364	28,329	iscal Yea 31,364	30,352	31,364	30,352	31,364	32,035	31,807	42.718
HLH (MWh)	19,968	19,200	19,200	19,968	18,432	20,736	19,200	19,968	19,968	19,200	20,736	18,432	48.000
LLH (MWh)	12,693	12,200	12,620	11,396	9,897	10,628	11,152	11,396	10,384	12,164	11,299	13,375	36.026
Peak (MW)	12,000	12,200	12,020	11,000	0,001	10,020	11,102	11,000	10,001	12,101	11,200	10,070	00.020
2 0022 (0211)					F	iscal Yea	ar 2019						
Total (MWh)	32,661	31,400	31,820	31,364	28,329	31,364	30,352	31,364	30,352	31,364	32,035	31,807	42.718
HLH (MWh)	20,736	19,200	19,200	19,968	18,432	19,968	19,968	19,968	19,200	19,968	20,736	18,432	48.000
LLH (MWh)	11,925	12,200	12,620	11,396	9,897	11,396	10,384	11,396	11,152	11,396	11,299	13,375	35.976
Peak (MW)													
						iscal Yea							
Total (MWh)	32,661	31,400	31,820	31,364	29,341	31,364	30,352	31,364	30,352	31,364	32,035	31,807	42.717
HLH (MWh)	20,736	19,200	19,200	19,968	19,200	19,968	19,968	19,200	19,968	19,968	19,968	19,200	48.000
LLH (MWh)	11,925	12,200	12,620	11,396	10,141	11,396	10,384	12,164	10,384	11,396	12,067	12,607	35.965
Peak (MW)						. 137	2021						
m. t. Lower and		0				iscal Yea		0	0	0	0	0	0.000
Total (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0.000
HLH (MWh) LLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0.000
Peak (MW)	0	0	0	0	0	0	0	U	0	0	0	0	0.000
reak (MVV)					F	iscal Yea	r 2022						
Total (MWh)	18,600	31,400	31,820	31,364	28,329	31,364	30,352	31,364	30,352	31,364	32,035	31,807	41.113
HLH (MWh)	10,400	19,200	19,968	19,200	18,432	20,736	19,968	19,200	19,968	19,200	20,736	19,200	46.052
LLH (MWh)	8,200	12,200	11,852	12,164	9,897	10,628	10,384	12,164	10,384	12,164	11,299	12,607	34.808
Peak (MW)													
						iscal Yea	ar 2023						
Total (MWh)	32,661	31,400	31,820	31,364	28,329	31,364	30,352	31,364	30,352	31,364	32,035	31,807	42.718
HLH (MWh)	19,968	19,200	19,968	19,200	18,432	20,736	19,200	19,968	19,968	19,200	20,736	19,200	48.000
LLH (MWh)	12,693	12,200	11,852	12,164	9,897	10,628	11,152	11,396	10,384	12,164	11,299	12,607	35.976
Peak (MW)							2021						
m - (- 1 (2 mm -)	00.001	01.400	01.000	01.004		iscal Yea		01.004	00.050	01.004	00.005	01.005	10.515
Total (MWh)		31,400	31,820	31,364	29,341	31,364	30,352	31,364	30,352	31,364	32,035		42.717
HLH (MWh) LLH (MWh)	12,693	19,200 12,200	19,200 12,620	19,968 11,396	19,200	19,968 11,396	19,968	19,968 11,396	19,200	19,968 11,396	20,736 11,299	18,432 13,375	48.000
Peak (MW)	12,090	14,400	12,020	11,000	10,141	11,000	10,004	11,000	11,152	11,000	11,200	10,010	36.014
reak (MW)					F	iscal Yea	r 2025						
Total (MWh)	32,661	31,400	31,820	31,364	28,329		30,352	31,364	30,352	31,364	32,035	31,807	42.718
HLH (MWh)		19,200	19,200	19,968	18,432		19,968	19,968	19,200	19,968	19,968	19,200	48.000
	11,925	12,200	12,620	11,396	9,897	11,396	10,384	11,396	11,152	11,396	12,067	12,607	35.976
Peak (MW)													
,,					F	iscal Yea	ar 2026						
Total (MWh)	32,661	31,400	31,820	31,364	28,329	31,364		31,364	30,352	31,364	32,035	31,807	42.718
HLH (MWh)	20,736	18,432	19,968	19,968	18,432	19,968	19,968	19,200	19,968	19,968	19,968	19,200	48.000
	11,925	12,968	11,852	11,396	9,897	11,396	10,384	12,164	10,384	11,396	12,067	12,607	35.976
Peak (MW)													

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	Specified Resource Amounts														
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW		
	Fiscal Year 2027														
Total (MWh)	Total (MWh) 32,661 31,400 31,820 31,364 28,329 31,364 30,352 31,364 30,352 31,364 32,035 31,807 42.718														
HLH (MWh)															
LLH (MWh)	11,925	12,968	11,852	12,164	9,897	10,628	10,384	12,164	10,384	11,396	12,067	12,607	35.976		
Peak (MW)															
					F	iscal Yea	r 2028								
Total (MWh)	32,661	31,400	31,820	31,364	29,341	31,364	30,352	31,364	30,352	31,364	32,035	31,807	42.717		
HLH (MWh)	19,968	19,200	19,968	19,200	19,200	20,736	19,200	19,968	19,968	19,200	20,736	19,200	48.000		
LLH (MWh)	12,693	12,200	11,852	12,164	10,141	10,628	11,152	11,396	10,384	12,164	11,299	12,607	35.965		
Peak (MW)															
Materia Dillia	1 1.1.	.1	1	- 4 4 1 · · · · · ·		4 1 - 1 -		1	141		1. 1		-11		

Notes: Fill in the table above with megawatt-hours rounded to whole megawatt-hours, with megawatts rounded to one decimal place, and annual Average Megawatts rounded to three decimal places.

(3) Unspecified Resource Amounts Used to Serve an NLSL

Pend Oreille's Unspecified Resource Amounts Used to Serve an NLSL are listed in the table below.

	Unspecified Resource Amounts												
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
					Fi	scal Yea	r 2019						
Total (MWh)	0	1,396	0	1,474	3,256	2,849	0	0	0	0	0	0	1.025
HLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0.000
LLH (MWh)	0	1,396	0	1,474	3,256	2,849	0	0	0	0	0	0	2.332
Fiscal Year 2020													
Total (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0.000
HLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0.000
LLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0.000
					Fi	scal Yea	r 2021						
Total (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0.000
HLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0.000
LLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0.000
					Fi	scal Yea	r 2022						
Total (MWh)	0	33,007	24,300	53,251	51,122	57,075	47,862	41,719	43,326	78,994	80,034	84,135	67.902
HLH (MWh)	0	13,947	8,245	24,271	25,575	28,958	21,615	13,682	18,591	36,926	41,066	42,895	56.142
LLH (MWh)	0	19,060	16,055	28,980	25,547	28,117	26,247	28,037	24,735	42,068	38,968	41,240	82.914
Motor Fill in t	the table	a abarra	with mag	owatt be	IIIIa Noiin	dod to u	hala ma	comett b		l mith as	mual Ar		

Note: Fill in the table above with megawatt-hours rounded to whole megawatt-hours and with annual Average Megawatts rounded to three decimal places.

5. TOTAL DEDICATED RESOURCE AMOUNTS

The amounts in the table below equal the sum of all resource amounts used to serve Pend Oreille's Total Retail Load listed above in sections 2, 3, and 4.

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	Dedicated Resource Amounts												
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
						iscal Yea							
Total (MWh)	72,220	52,215	64,236	53,364	46,580	49,174	74,142	84,985	78,858	66,644	65,413	56,302	86.992
HLH (MWh)	45,104	33,333	41,259	33,049	30,560	32,818	46,996	56,615	52,004	41,374	43,387	33,721	99.800
LLH (MWh)	27,116	18,882	22,977	20,315	16,020	16,356	27,146	28,370	26,854	25,270	22,026	22,581	70.741
Peak (MW)						1 37	2010						
Total (MIXIL)	73,448	E2 40E	CE 4E9	53,549		iscal Yea 49,359		0E 170	70.027	CE CO1	64 970	55,292	87.231
Total (MWh) HLH (MWh)	47,552	53,405 33,993	65,453 40,332	34,474	45,141 29,433	31,706	74,321 48,979	85,170 56,718	79,037 50,103	65,601 42,445	64,370 42,782	33,183	100.102
LLH (MWh)	25,896	19,412	25,121	19,074	15,708	17,652	25,341	28,451	28,934	23,155	21,588	22,109	70.799
Peak (MW)	20,030	10,412	20,121	15,074	10,100	11,002	20,041	20,401	20,304	20,100	21,000	22,103	10.133
Teak (MVI)					F	iscal Yea	er 2014						
Total (MWh)	72,838	52,813	64,854	53,982	45,532	49,791	74,740	85,603	79,456	66,034	64,803	55,711	87.460
HLH (MWh)	47,198	33,665	40,004	34,716	29,656	31,948	49,221	56,960	50,336	42,687	41,438	34,797	100.291
LLH (MWh)	25,640	19,148	24,850	19,265	15,876	17,842	25,518	28,642	29,120	23,346	23,364	20,914	71.082
Peak (MW)													
					F	iscal Yea	ar 2015						
Total (MWh)	75,144	55,048	67,160	55,493	46,897	51,300	76,202	85,603	79,456	67,545	66,314	57,173	89.421
HLH (MWh)	48,537	33,509	42,894	35,561	30,436	32,793	50,066	54,770	52,349	43,532	42,283	35,609	102.268
LLH (MWh)	26,607	21,539	24,266	19,931	16,461	18,506	26,135	30,833	27,106	24,012	24,030	21,564	73.022
Peak (MW)													
						iscal Yea							
Total (MWh)	72,838	52,813	64,854	53,982	47,158	49,791	74,740	85,603	79,456	66,034	64,803	55,711	87.407
HLH (MWh)	47,198	32,319	41,604	33,381	30,892	33,177	49,221	54,770	52,349	41,046	43,033	34,797	100.200
LLH (MWh)	25,640	20,495	23,249	20,601	16,266	16,614	25,518	30,833	27,106	24,988	21,770	20,914	71.057
Peak (MW)						1 37	9017						
Total (MWh)	68,349	50,533	61,227	51,574	43,730	iscal Yea 47,871	69,740	79,483	73,897	62,214	61,194	53,141	82.529
HLH (MWh)	42,567	32,082	39,186	31,850	28,455	31,834	44.136	52,704	48,643	38,610	40,521	33,084	94.396
LLH (MWh)	25,781	18,451	22,040	19,724	15,275	16,037	25,604	26,779	25,254	23,604	20,673	20,057	67.380
Peak (MW)	20,701	10,401	22,040	10,124	10,270	10,007	20,004	20,773	20,204	20,004	20,010	20,001	01.000
Tean (MVV)					F	iscal Yea	ar 2018						
Total (MWh)	72,915	52,887	64,931	53,982	45,532	49,791	74,740	85,603	79,456	66,034	64,803	55,711	87.486
HLH (MWh)	45,493	33,706	40,045	34,716	29,656	33,177	47,328	56,960	52,349	41,046	43,033	33,406	100.269
LLH (MWh)	27,422	19,181	24,886	19,265	15,876	16,614	27,412	28,642	27,106	24,988	21,770	22,305	71.291
Peak (MW)													
					F	iscal Yea	ar 2019						
Total (MWh)		54,171	64,854	55,456	48,788	52,640	74,740	85,603	79,456	66,034	64,803	55,711	88.481
HLH (MWh)	47,198	33,665	40,004	34,716	29,656	31,948	49,221	56,960	50,336	42,687	43,033	33,406	100.332
LLH (MWh)	25,640	20,506	24,850	20,740	19,132	20,692	25,519	28,643	29,120	23,347	21,770	22,305	73.353
Peak (MW)													
						iscal Yea							
Total (MWh)		52,813	64,854	53,982	47,158	49,791	74,740	85,603	79,456	66,034	64,803	55,711	87.407
HLH (MWh)		33,665	40,004	34,716	30,892	31,948	49,221	54,770	52,349	42,687	41,438	34,797	100.18
LLH (MWh)	25,640	19,148	24,850	19,266	16,266	17,843	25,519	30,833	27,107	23,347	23,365	20,914	71.084
Peak (MW)					10	loool Ver	n 2021						
Total (MWh) 53,521 43,000 49,245 43,619 37,776 41,530 53,222 59,265 55,533 49,597 49,273 44,652 66.237													
HLH (MWh)		25,777	31,198	26,738	24,485			37,211	36,401	31,729	31,085	27,425	75.062
LLH (MWh)	19,201	17,223	18,047	16,881	13,291	14,072		22,054	19,132	17,868	18,188	17,227	54.971
Peak (MWI)	19,201	17,223	10,047	10,001	10,291	14,072	10,040	22,004	10,102	17,000	10,100	11,441	04.071
reak (MW)													ļ

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				Dedicated Resource Amounts												
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW			
					F	iscal Yea	r 2022									
Total (MWh)	72,838	85,820	89,154	107,233	96,654	106,866	122,602	127,322	122,782	145,028	144,837	139,846	155.363			
HLH (MWh)	45,449	47,612	49,849	57,652	55,231	62,135	70,836	68,452	70,940	77,972	84,099	77,692	156.335			
LLH (MWh)	27,389	38,208	39,305	49,581	41,423	44,731	51,766	58,870	51,842	67,056	60,738	62,154	154.122			
Peak (MW)																
					F	iscal Yea	r 2023									
Total (MWh)	72,838	52,813	64,854	53,982	45,532	49,791	74,740	85,603	79,456	66,034	64,803	55,711	87.461			
HLH (MWh)	45,449	33,665	41,604	33,381	29,656	33,177	47,328	56,960	52,349	41,046	43,033	34,797	100.253			
LLH (MWh)	27,389	19,148	23,250	20,601	15,876	16,614	27,412	28,643	27,107	24,988	21,770	20,914	71.131			
Peak (MW)																
					F	iscal Yea	r 2024									
Total (MWh)	72,838	52,813	64,854	53,982	47,158	49,791	74,740	85,603	79,456	66,034	64,803	55,711	87.407			
HLH (MWh)	45,449	33,665	40,004	34,716	30,892	31,948	49,221	56,960	50,336	42,687	43,033	33,406	100.227			
LLH (MWh)	27,389	19,148	24,850	19,266	16,266	17,843	25,519	28,643	29,120	23,347	21,770	22,305	71.143			
Peak (MW)																
					F	iscal Yea	r 2025									
Total (MWh)	72,838	52,813	64,854	53,982	45,532	49,791	74,740	85,603	79,456	66,034	64,803	55,711	87.461			
HLH (MWh)	47,198	33,665	40,004	34,716	29,656	31,948	49,221	56,960	50,336	42,687	41,438	34,797	100.290			
LLH (MWh)	25,640	19,148	24,850	19,266	15,876	17,843	25,519	28,643	29,120	23,347	23,365	20,914	71.084			
Peak (MW)																
					F	iscal Yea	r 2026									
Total (MWh)	72,838	52,813	64,854	53,982	45,532	49,791	74,740	85,603	79,456	66,034	64,803	55,711	87.461			
HLH (MWh)	47,198	32,319	41,604	34,716	29,656	31,948	49,221	54,770	52,349	42,687	41,438	34,797	100.306			
LLH (MWh)	25,640	20,494	23,250	19,266	15,876	17,843	25,519	30,833	27,107	23,347	23,365	20,914	71.064			
Peak (MW)																
					F	iscal Yea	r 2027									
Total (MWh)	72,838	52,813	64,854	53,982	45,532	49,791	74,740	85,603	79,456	66,034	64,803	55,711	87.461			
HLH (MWh)	47,198	32,319	41,604	33,381	29,656	33,177	49,221	54,770	52,349	42,687	41,438	34,797	100.284			
LLH (MWh)	25,640	20,494	23,250	20,601	15,876	16,614	25,519	30,833	27,107	23,347	23,365	20,914	71.091			
Peak (MW)																
					F	iscal Yea	r 2028									
Total (MWh)	72,838	52,813	64,854	53,982	47,158	49,791	74,740	85,603	79,456	66,034	64,803	55,711	87.407			
HLH (MWh)	45,449	33,665	41,604	33,381	30,892	33,177	47,328	56,960	52,349	41,046	43,033	34,797	100.179			
LLH (MWh)	27,389	19,148	23,250	20,601	16,266	16,614	27,412	28,643	27,107	24,988	21,770	20,914	71.085			
Peak (MW)																
NT . T2'11 '	1 11			1	1.1	1 1			1.1		1 1 .	1 1				

Notes: Fill in the table above with megawatt-hours rounded to whole megawatt-hours, with megawatts rounded to one decimal place, and annual Average Megawatts rounded to three decimal places.

6. LIST OF RESOURCES NOT USED TO SERVE TOTAL RETAIL LOAD

Pursuant to section 17 of the body of this Agreement, all Generating Resources and Contract Resources Pend Oreille owns that are: (1) not Specified Resources listed in section 2 of Exhibit A, and (2) greater than 200 kilowatts of nameplate capability, are listed below.

(1) Kalispel Settlement for Box Canyon

(A) Special Provisions

As a result of Box Canyon Dam's 2005 relicensing with the Federal Energy Regulatory Commission, Pend Oreille and the Kalispel Tribe reached a settlement agreement in 2007 which provides the Kalispel

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Tribe a right to 0.83 aMW of the output of Box Canyon Dam. The Kalispel Tribe exercises its right by making an annual election under one of three options. Option 1 provides that the Kalispel Tribe takes delivery of its output share for its own use or to resell. Option 2 provides that Pend Oreille markets the share on behalf of the Kalispel Tribe. Option 3 provides that the Kalispel Tribe sells its share to Pend Oreille.

In October 2008 BPA made a statutory determination under section 5(b)(1) of the Northwest Power Act of a partial loss of resource for 0.83 aMW of Box Canyon Dam at such times the Kalispel Tribe exercises Option 1 or Option 2. BPA determined there is no partial loss of resource when the Kalispel Tribe exercises Option 3. When the Kalispel Tribe exercises either Option 1 or Option 2, the 0.83 aMW of power will be listed in the table in section 6(1)(C) below.

When the Kalispel Tribe exercises Option 3, the 0.83 aMW of power will be used to serve Pend Oreille's Total Retail Load and the 0.83 aMW of power will be listed in the table in section 2.1(4)(C) of this exhibit.

By December 15 of each year Pend Oreille shall notify BPA of the Kalispel Tribe's election for the upcoming calendar year.

(B) Resource Profile

	Type of	Resource	Percent of Resource	Nameplate
1	Generating	Contract	Not Used to Serve	Capability
Fuel Type	Resource	Resource	Load	(MW)
			Calendar Year 2.03%	
Hydro	X		when not applied to	77.2
· .			load	

(C) Expected Resource Output

Expected Output - Energy (aMW)													
Fiscal Year 2012 2013 2014 2015 2016 2017 2018 2019 2020													
Annual aMW 0.415 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000													
Fiscal Year	Fiscal Year 2021 2022 2023 2024 2025 2026 2027 2028												
Annual aMW	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000					

Note: Fill in the table above with annual Average Megawatts rounded to three decimal places.

(2) Box Canyon Dam

(A) Special Provisions

See the special provisions in section 4 of this exhibit for Box Canyon Dam and Boundary Dam for language regarding annual updates to the Dedicated Resource amounts for Net Requirements purposes.

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(B) Resource Profile

	Type of	Resource	Percent of Resource	Nameplate
	Generating	Contract	Not Used to Serve	Capability
Fuel Type	Resource	Resource	Load	(MW)
Hydro	X		12.3%	77.2

(C) Expected Resource Output

Expected Output - Energy (aMW)													
Fiscal Year 2012 2013 2014 2015 2016 2017 2018 2019 2020													
Annual aMW N/A N/A N/A N/A N/A 4.932 N/A N/A N/A													
Fiscal Year													
Annual aMW 21.224 N/A N/A N/A N/A N/A N/A N/A													
Note: Fill in the table above with annual Average Magawatte rounded to three decimal													

Note: Fill in the table above with annual Average Megawatts rounded to three decimal places.

7. LIST OF CONSUMER-OWNED RESOURCES

7.1 Consumer-Owned Resources Serving Onsite Consumer Load

Pursuant to section 3.6 of the body of this Agreement, Pend Oreille does not have any Consumer-Owned Resources serving Onsite Consumer Load at this time.

7.2 Consumer-Owned Resources Serving Load Other than Onsite Consumer Load

Pursuant to section 3.6 of the body of this Agreement, Pend Oreille does not have any Consumer-Owned Resources serving load other than Onsite Consumer Load at this time.

7.3 Consumer-Owned Resources Serving Both Onsite Consumer Load and Load Other than Onsite Consumer Load

Pursuant to section 3.6 of the body of this Agreement, Pend Oreille does not have any Consumer-Owned Resources serving both Onsite Consumer Load and load other than Onsite Consumer Load at this time.

7.4 Consumer-Owned Resources Serving an NLSL

Pursuant to section 23.3.7 of the body of this Agreement, Pend Oreille does not have any Consumer-Owned Resources serving an NLSL at this time.

8. REVISIONS

BPA shall revise this exhibit to reflect: (1) Pend Oreille's elections regarding the application and use of all resources owned by Pend Oreille and Pend Oreille's retail consumers and (2) BPA's determinations relevant to this exhibit and made in accordance with this Agreement.

(PSE-W:\POWER\CONTRACT\CUSTOMER\PEND_OR_PUD\13090\13090 Exh A R19.docx) 09/21/21

09PB-13090, Pend Oreille Revision No. 19, Exhibit A, Net Requirements and Resources

Revision No. 1819, Exhibit A NET REQUIREMENTS AND RESOURCES Effective October 1, 20202021

This revision updates the following for FY 20212022: (1) sections 1.1 and 1.2 to add the forecast of Total Retail Load and Net Requirements; (2) sections 2.1(1)(C) Box Canyon Dam and 2.1(5)(C) Boundary Dam and sections 4(1)(C) Box Canyon Dam and 4(2)(C) Boundary Dam to revise the Dedicated Resource Amounts to serve the NLSL; (3) section 4(3)(C) to add Unspecified Resource Amounts Used to Serve an NLSL; and (5) section 5 to revise the Total Dedicated Resource Amounts; and, (4) section 6(2)(C) to revise Box Canyon Dam.

1. NET REQUIREMENTS

Pend Oreille's Net Requirement equals its Total Retail Load minus Pend Oreille's Dedicated Resources determined pursuant to section 3.3 of the body of this Agreement and listed in sections 2, 3, and 4 of this exhibit. The Parties shall not add or remove resource amounts to change Pend Oreille's purchase obligations from BPA under section 3.1 of the body of this Agreement except in accordance with sections 3.5 and 10 of the body of this Agreement.

BPA shall annually calculate a forecast of Pend Oreille's Net Requirement for the upcoming Fiscal Year as follows:

1.1 Forecast of Total Retail Load

By September 15, 2011, and by each September 15 thereafter, BPA shall fill in the table below with Pend Oreille's Total Retail Load forecast (submitted pursuant to section 17.6 of the body of this Agreement) for the upcoming Fiscal Year. BPA shall notify Pend Oreille by July 31 immediately preceding the start of the Fiscal Year if BPA determines Pend Oreille's submitted forecast is reasonable or not reasonable. If BPA determines Pend Oreille's submitted forecast is not reasonable, then BPA shall fill in the table below with a forecast BPA determines to be reasonable by September 15 immediately preceding the start of the Fiscal Year.

Pend Oreille may submit to arbitration, which may be binding arbitration under a separate agreement or nonbinding arbitration as agreed to by the Parties, pursuant to section 22 of the body of the Agreement, the issue of the reasonableness of BPA's forecast of Pend Oreille's Total Retail Load used by BPA to fill in the table below. Such arbitration shall not include issues of the interpretation or application of BPA's policies with respect to such forecast, including without limitation BPA's 5(b)/9(c) Policy.

			Ann	ual For	ecast of	Monthl	y Total	Retail L	oad				
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
					Fise	al Year	2012						
Energy (MWh)	78,924	81,725	88,529	93.052	91,969	92,451	87,869	86,646	80,784	79,764	77,599	74,988	115,471
Peak (MW)	131.6	141.6	148.5	150.3	169.4	158.4	157.7	151.7	139.5	128.6	124.7	130.0	N/A

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	Oet	Nov	Dec	Jan	Feb	Mar	Apr	Retail L May	Jun	Jul	Aug	Sep	annua	
	Oct	Ti di	Dec	oan	1.0".50."	al Year	1 < 24.24	May	oun	oui	Aug	бер	aMW	1
nergy (MWh)	83,651	88,648	95,569	95,245	85.494	88,918	80,683	82,205	78,946	79,725	80,117	74,427	115.711	
Peak (MW)	187.3	152.0	157.4	164.7	155.0	146.1	139.3	138.5	129.3	127.9	127.3	132.5	N/A	
	Towns and	T. U. S. T. L. L. S.				al Year		Financia I		1.2.	Town In 1		F-S-CH-SE	1
Peak (MWh)	\$5,024 132.4	90,369	98,143 152.5	97,417 158.8	84,978 145.0	88,756 138.2	80,781 131.9	80,934 129.3	77,527 120.2	78,932 123.1	79,047 118.2	73,622	115.928 N/A	9.
Peak (MW)	102.4	140.4	152.5	190.0		al Year		129.0	120.2	120.1	110.2	120.1	N/A	+
Energy (MWh)	77,772	83,247	90,828	98,101	85,846	90,103	62,519	80,145	80,064	81,540	81,657	75,188	115.298	5
Peak (MW)	132.1	146.2	152.3	158.8	145.4	139.2	133.5	131.6	123,3	122.0	121.2	126.2	N/A	
						al Year								
Energy (MWh)	63,991	69,910	77,036	76,360	68,100	67,758	60,464	59,915	57,164	73,290	70,727	66,394	92.339	
Peak (MW)	136.3	149.6	155.8	162.7	148.9 Fisc	142.0 al Year	135.6	133.1	124.0	122.7	122.0	127.0	N/A	
nergy (MWh)	62,569	66,421	74,811	74,517	65,730	67,518	61,396	58,282	54,311	56,497	55,926	55,381	86,000	d
Peak (MW)	110.5	116.9	134.4	137.8	123.4	119.1	112.5	116.5	93.3	88.9	89.0	95.2	N/A	14
						al Year				-				
Energy (MWh)	81,737	87,616	96,272	94,088	83,001	85,904	77,395	78,959	73,636	76,487	75,614	72,870	112.281	T.
Peak (MW)	138.4	153.1	161.5	165.9	152.1	145.6 al Year	139.8	136.6	124.8	125.5	120.9	128.6	N/A	Formatted: Don't keep with nex
nergy (MWh)	81,902	87,782	96,438	94.253	83,167	86,070	77,561	79,125	73,802	76,652	75,779	73,036	_	Formatted: Font: 8 pt
Peak (MW)	138.7	153.4	161.8	166.2	152.4	145.9		136.9	125.1	125.7	121.2	128.9	4201	Formatted: Font: 7 pt
						al Year	2020							
nergy (MWh)	82,065	87,948	96,604	90,310	82,213	82,151		75,114	70,019	72,696	71,866	69,335	105,63	Formatted: Font: 7 pt
Peak (MW)	139.0	153.7	162.0	160.1	146.3	139.7		130.7	119,0	119.6	115.1	122.8	27755	Formatted: Font: 6.5 pt
ZARATI A	Lagran	No com	26.021	Tar a / I		al Year		Lawar	i m man	Lamana	42.000	l a minina		Formatted: Font: 6.5 pt
Peak (MWh)	22,007 47.2	30,027 64.3	36,974 71.6	74.7	29,445 65,0	27,814 58.1	23,006 50.1	19,305 46.3	17,393	17,891 36.1	17,605 31.0	17,936 38.1	33,681 N/A	Formatted: Font: 6.5 pt
reak (MIII)	117.00	03.0	(2.0	1.45.1		al Year		30.0	50,0	00.1	01.0	00.1	1.00	Formatted: Font: 6.5 pt
nergy (MWh)	40.760	118.149	122,756	140.014	128,740	132,011		142,25€	135,461	159.404	159.143	154.918	1/178:83	Formatted: Font: 6.5 pt
Peak (MW)	74.9	210.7	2181	248.3	238.6	281.7	THE REAL PROPERTY.	247.0	234.5	264.1	258.5	266.0	N/A	Formatted: Font: 6.5 pt
					Fisc	al Year	2023							Formatted: Font: 6.5 pt
Peak (MW)	+	-										-		Formatted: Font: 6.5 pt
Peak (MW)					Fisc	al Year	2024				-		-	Formatted: Font: 6.5 pt
nergy (MWh)					1,50								1	Formatted: Font: 6.5 pt
Peak (MW)														
					Fise	al Year	2025							Formatted: Font: 8 pt
nergy (MWh)									-					Formatted: Font: 8 pt
Peak (MW)					Fien	al Year	2026						1	Formatted: Font: 8 pt
nergy (MWh)					Fisc	ai tear	2020		- 6					Formatted: Font: 8 pt
Peak (MW)						-								Formatted: Font: 8 pt
	-				Fisc	al Year	2027							Formatted: Font: 8 pt
energy (MWh)									-					Formatted: Font: 8 pt
Peak (MW)					Tite-	al Van-	anac					-		Formatted: Font: 8 pt
nergy (MWh)	1			-	risc	al Year	2028	-				-		Formatted: Font: 8 pt
Peak (MW)										- 11			-	Formatted: Font: 8 pt
otes: Fill in the	table abo	ve with	megawai	t-hours	ounded t	to whole	megawa	tt-hours,	with me	gawatts	rounded	to one de	CHO. 19 V	Formatted: Font: 8 pt
lace, and annua									2-4-4-6					
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09PB-13090, Pend Oreille Revision No. 1819, Exhibit A, Net Requirements and Resources

1.2 Forecast of Net Requirements

By September 15, 2011, and by each September 15 thereafter, BPA shall calculate, and fill in the table below with, Pend Oreille's Net Requirement forecast for the upcoming Fiscal Year by month. Pend Oreille's Net Requirement forecast equals Pend Oreille's Total Retail Load forecast, shown in section 1.1 above, minus Pend Oreille's Dedicated Resource amounts, shown in section 5 below. In no event shall Pend Oreille's planned Firm Requirements Power purchased for a Fiscal Year under this Agreement exceed Pend Oreille's Net Requirement forecast for the Fiscal Year.

On a planning basis Pend Oreille shall serve that portion of its Total Retail Load that is not served with Firm Requirements Power with Pend Oreille's Dedicated Resources.

	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annua	
	1 22.56	3740		i copie	1	al Year			18,049	7		in the	aMW	4
Energy (MWh)	6,704	29,510	24,293	39,688	45,389	43,277	13,727	1,661	1,926	13,120	12,186	18,686	28.479	
Peak (MW)					= 1.	1 1			7					
					Fisc	al Year	2013							
Energy (MWh)	10,203	35,243	30,116	41,696	40,353	39,559	6,362	-2,965	-91	14,124	15,747	19,135	28.480	
Peak (MW)			-		170									
						al Year	2014							
Energy (MWh)	12,186	37,556	33,289	43,435	39,446	38,965	6,041	-4,6G9	-1,929	12,898	14,244	17,911	28.467	
Peak (MW)												=		
	1 - 10-47		10 400 0	76000		al Year					100000	Francisco I	1630	
Energy (MWh)	2,628	28,199	23,668	42,608	38,949	38,803	6,317	-2,458	608	13,995	15,343	18,015	25.876	
Peak (MW)					-		2000							
D. Carrier AMIDA	- an/a	17007	10.100	00.000		al Year		05.000	22 222	Fare	* 004	10.000	1.000	= 1
Energy (MWh)	-8,847	17,097	12,182	22,378	20,942	17,967	-14,276	-25,688	-22,292	7,256	5,924	10,683	4.932	
Peak (MW)					100	al Year	2017							-
Energy (MWh)	-5,780	15,888	13,584	22,943	22,000	19,647	-8,344	-21,201	-19,586	-5,717	-5.268	2,240	3.471	-
Peak (MW)	-0,100	19,000	10,003	22,030	42,000	10,011	20,044	31,201	Tajaoo	-0,121	0,200	, M, M-10	-	
Lown (DIN)					Fisc	al Year	2018							Formatted: Font: 7 pt
Energy (MWh)	8,822	34,729	31,341	40,106	37,469	36,113	2,655	-6,644	-5,820	10,453	10,811	17,159	24.79	Formatted: Font: 8 pt
Peak (MW)														Formatted: Font: 8 pt
	0.0.		-		Fisc	al Year	2019							Formatted: Font: 8 pt
Energy (MWh)	9,064	34,969	31,584	40,271	37,635	36,270	2,821	-6,478	-5,654	10,618	10,076	17,325	25.04	Formatted: Font: 8 pt
Peak (MW)			-				10.00						-	
Co.	Tre out				_	al Year		No con co	recover the second	re our			-	Formatted: Font: 8 pt
Energy (MWh)	9,230	35,135	31,750	36,328	35,055	32,360	-849	-10,489	-9,437	6,662	7,063	13,624	21.92	Formatted: Font: 8 pt
Peak (MW)					-				-					Formatted: Font: 8 pt
b			- 6			al Year					- 20		0.00	Formatted: Font: 8 pt
Energy (MWh) Peak (MW)	D	0	0	0	0	0	0	0	.0	n	0	σ	0.000	Formatted: Font: 8 pt
Peak (MW)					Tri	al Year	2022						-	
Energy (MWh)	-32,078	27,329	33.602	32.781.	27.086.	25,145,	19,379,	14.934.	13,679	14.376	14.306.	15,072	109 12	Formatted: Font: 8 pt
Peak (MW)	- Constant	SPLOMO I	35,002	SE, ICI	C T GO CAS	20,1107	S. W. S. T. W.	14,004	10,010	24,070	24.000	20(0) 21		Formatted: Font: 8 pt
2 - 40 (0111)					Fisc	al Year	2023							Formatted: Don't keep with nex
Energy (MWh)							H .							Formatted: Font: 8 pt
Peak (MW)		+								_			-	Formatted: Font: 7 pt

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	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annua aMW
					Fisc	al Year	2024						
Energy (MWh)													
Peak (MW)									i.e				
					Fise	al Year	2025		-				
Energy (MWh)				15.00			-						
Peak (MW)			-						= -/				
					Fise	al Year	2026						V.
Energy (MWh)						-							
Peak (MW)													
					Fisc	al Year	2027		-				
Energy (MWh)													
Peak (MW)							1 1						
					Fisc	al Year	2028						
Energy (MWh)				9		1 - 100	print, many	+	80 00	-			
Peak (MW)		-	-								1		

Note: Fill in the table above with megawatt-hours rounded to whole megawatt-hours, with megawatts rounded to one decimal place, and annual Average Megawatts rounded to three decimal places.

2. LIST OF SPECIFIED RESOURCES

2.1 Generating Resources

All of Pend Oreille's Generating Resources that are Specified Resources are listed below.

(1) Box Canyon Dam

(A) Special Provisions

See the special provisions in section 1 of this exhibit for Box Canyon Dam and Boundary Dam regarding annual updates to the Dedicated Resource amounts for Net Requirements purposes.

(B) Resource Profile

Fuel Type	Date Resource	Date of	Percent of	Nameplate
	Dodicated to	Resource	Resource Used to	Capability
	Load	Removal	Serve Load	(MW)
Hydro	1956	N/A	61.89%	77.2

Statutory Status		Resource	Status		Sor S?	Dispate	chable?	PN	CA?	If PNOA Upda	Service Services
5b1A	5b1B	Existing	New	Yes	No	Yes	No	Yes	No	Yes	No
X		X				X		X			

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(C) Specified Resource Amounts

		_	_		Specific	u nesou	ree Amo	unts	_	_		_	
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annua aMW
						iscal Yea							
Total (MWh)	23,942	4,584	18,376	5,934	2,965	6,521	26,692	34,916	29,465	15,790	13,806	9,449	21,908
HLH (MWh)	15,399	2,100	11,479	3,885	2,316	3,975	17,533	22,754	19,937	10,472	9,445	5,043	25.313
LLH (MWh)	8,543	2,484	6,897	2,049	649	2546	9,159	12,162	9,528	5,318	4,361	4,406	17.588
Peak (MW)		_											
-						iscal Yea							
Total (MWh)	21,928	3,306	14,430	3,948	427	729	26,701	33,422	28,381	15,024	13,460	9,278	19,524
	14,618	2,296	9,250	2,679	322	532	17,838	23,231	18,228	10,063	9,367	5,983	23,291
LLH (MWh)	7,310	1,010	5,180	1,269	105	197	8,863	10,191	10,153	4,961	4,093	3,295	14,715
Peak (MW)													
						iscal Yea	_			7.7	-		
Total (MWh)	21,177	2,564	13,684	3,640	147	432	26,422	33,103	28,056	14,710	13,137	9,013	18,959
HLH (MWh)	14,118	1,781	8,772	2,427	98	288	17,614	22,952	17,984	9,807	8,758	6,009	22.518
LLH (MWh)	7,059	783	4,912	1,213	- 49	144	8,808	10,151	10,072	4,903	4,379	3,004	14,417
Peak (MW)							4476						
ar v a service I		The search				iscal Yea		-				The make 1	
Total (MWh)	21,177	2,564	13,684	3,640	147	432	26,422	33,103	28,056	14,710	13,137	9,013	18:959
HLH (MWh)	14,118	1,709	9,123	2,427	98	288	17,614	22,069	18,704	9,807	8,758	6,009	22.542
LLH (MWh)	7.059	855	4,561	1,213	49	144	8,808	11,034	9,352	4,903	4,879	3,004	14,387
Peak (MW)													
	Name of the I		No Mari	Total model		iscal Yea		02.100	Torre com	I sentente	The state of the s	Carriera I	De 24 24 24 24 24
Total (MWh)	39,517	20,989	32,096	22,790	17,540	16,643	42,428	52,479	46,468	20,113	23,488	11,232	39,365
HLH (MWh)	26,344	13,993	21,398	14,609	11,762	11,521	28,285	34,986	30,978	12,894	16,261	7,488	46.777
LLH (MWh)	13,173	6,996	10,698	8,181	5,778	5,122	14,143	17,493	15,490	7,219	7,227	3,744	29.892
Peak (MW)					100		71000			1		-	
m	24 24	10000	25.010	47.455		iscal Yea			No Was	25 4 22	low book	40.000	0.5 0.00
Total (MWh)	31,945	16,228	25,813	17,187	12,827	13,661	85,586	43,557	39,563	27,182	25,682	18,288	35.099
HLH (MWh)	20,507	11,270	17,209	10,985	8,552	9,457	22,811	30,200	26,375	17,425	17,780	12,192	41,686
LLH (MWh)	11,438	4,958	8,604	6,152	4,275	4,204	12,775	13,357	13,188	9,757	7,902	6,096	26.691
Peak (MW)							2010						
man a manney I	05.015	7 000	17.700	0.050		iscal Yes		07 000	04.101	10,000	10.540	11.055	0+00+
Total (MWh)	25,015	7,366	17,732	8,272	3,666	4,272	30,903	37,036	34,131	19,090	18,542	11,957	24.884
HLH (MWh)	16,058	5,116	11,367	5,514	2,444	2,958	19,809	25,678	22,753	12,237	12,836	7,652	29.498
LLH (MWb)	8,957	2,250	6,365	2,758	1,222	1,314	11,094	11,358	11,378	6,853	5,706	4,305	19.037
Peak (MW)					17	in and Van	- 2010						
m +) amm \	21,882	r con	14 con	0.010	4,093	3,994		en no.i	21 000	15.055	10 410	o nac	01 004
Total (MWh)		5,689	14,600	6,613			27,872	33,904	31,099	15,957	15,410	8,926	21.694 30.593
HLH (MWh)	16,139	5,689	11,130	6,613	4,098	3,994 0	6,724	6,123	23,379	13,638	11,072	5,596	10.334
	5,748	U	3,470	0	0	U	0,724	0,120	7,720	2,319	4,338	3,330	10.534
Peak (MW)	_			_	10	iscal Yea	2020					_	
Total (MWh)	25,015	7,366	17,732	9,655	5,115	5,657	32,204	38,460	35,472	20,492	19,930	13,279	26.227
HLH (MWh)			11.020	6,258									
LLH (MWh)	16,301 8,714	4,731		_	3,376	1,999	10,856	24,829 13.631	23,522 11,950	13,352 7.140	12,835 7,095	8,347 4,932	30,352
LLH (MYVI)	0,114	2,635	6,712	3,397	1.739	1,333	10,005	10,001	11,900	7.140	1,090	4.302	20.954

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	_				Specifie	d Resou	rce Amo	unts					
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annua aMW
	-					iscal Yea			9		10.00	1000	
Total (MWh)	17,117	8,695	13,831	9,182	6,873	7,320	19,068	23,339	21,199	14,565	13,761	9,799	18.807
HLH (MWh)	11,411	5,797	9,221	5,886	4,582	5,067	12,712	15,559	14,133	9,710	9,174	6,533	22,350
LLH (MWh)	5,706	2,898	4,610	3,296	2,291	2,258	6,356	7,780	7,066	4,855	4,587	3,266	14.284
Peak (MW)							-500						
					F	iscal Yea	r 2022			_			
Total (MWh)	26,344 <u>8</u> 6,434	8,5360	18,5000	8,1580	4,3440	4,1940	29,5660	39,2900	34,1020	19.615 <u>0</u>	18,5750	11.2930	25.2884. 59
HIH (MWh)	16,742 <u>2</u> 3,389	4,2930	11,5530	5,081 0	3,0700	2,6220	19,8950	23,693 0	22,616 0	12,5280	<u>12,2140</u>	6,2770	38.621 <u>4.</u> 62
LLH (MWh)	9,602 <u>13</u> ,045	4,2480	<u>6,9560</u>	3,077 <u>0</u>	1,2740	1,5720	9,6710	11,597 0	41,486 <u>0</u>	7,087 <u>0</u>	<u>6,3610</u>	5,016 0	21.035 <u>3.</u> 90
Peak (MW)		-	-										
market me					F	iscal Yea	ar 2023	3.0					
Total (MWh)	26,344	8,536	18,509	8,158	4,344	4,194	29,566	38,290	34,102	19,615	18,575	11,293	25.288
HLH (MWh)	16,742	4,293	11,553	5,081	3,070	2,622	19,130	24,641	22,616	12,528	12,214	6,277	28.658
LLH (MWh)	9,602	4,243	6,956	3,077	1,274	1,572	10,436	13,649	11,486	7.087	6,361	5,016	20.987
Peak (MW)					A		h = -1	1		94			
	JUL 1007	12.222	T was a vari	2000		iscal Ve			Taylor Co.	I Service	The same	i a a a a a a	02.002
Total (MWh)	26,344	8,536	18,509	8,158	4,499	4,194	29,566	38,290	34,102	19,615	18,575	11,293	25,237
HLH (MWh)	16,742	4,293	11,109	5,284	3,198	2,525	19,895	24,641	21,746	13,029	12,214	6,026	28.645
LLH (MWh)	9,602	4,243	7,400	2,874	1,301	1,669	9,671	13,649	12,356	6,586	6,361	5,267	20.914
Peak (MW)	-				F.	iscal Yea	- 000*						
Total (MWh)	26,344	8,536	18,509	8,158	4.344	4.194	29,566	38,290	34,102	19,615	18,575	11,293	25.288
HLH (MWh)	17,386	4,293	11,109	5,284	3,070	2.525	19,895	24,641	21,746	13,029	11.762	6.277	28.709
LLH (MWh)	8,958	4,243	7,400	2.874	1,274	1,669	9,671	13,649	12,356	6.586	6,813	5,016	20.922
Peak (MW)	0,200	4,240	7,400	2,014	1,214	1,003	3,671	13,643	12,396	6,566	0,010	5,016	20,022
reak (MIV)					F	iscal Yea	r 2026						
Total (MWh)	26,344	8,536	18,509	8.158	4.344	4.194	29.566	38,290	34,102	19,615	18,575	11.293	25.288
HLH (MWh)	17,386	4,121	11,553	5,284	3.070	2,525	19,895	23,693	22,616	13,029	11,762	6,277	28.748
LLH (MWb)	8.958	4,415	6,956	2,874	1.274	1.669	9,671	14.597	11,486	6,586	6,813	5.016	20.872
Peak (MW)	.0,000	Tyrro	0,000	2,011	2,0,12	1,000	0,071	24,007	11,100	0,000	0,010	0,010	2010112
1 ()					F	iscal Yea	r 2027						
Total (MWh)	26,344	8,536	18,509	8,158	4,344	4.194	29,566	38,290	34,102	19,615	18,575	11,298	25.288
HLH (MWh)	17,386	4.121	11.553	5.081	3.070	2.622	19.895	23,693	22,616	13,029	11.762	6.277	28.727
LLH (MWb)	8.958	4,415	6,956	3,077	1,274	1.572	9,671	14,597	11,486	6,586	6.813	5.016	20.899
Peak (MW)	.0,000	.,,,,,,	3,000		1,011	1,012	0,57.	2.4,50.1	11,123	2,500	3,030	.0.01.0	23713265
						iscal Yea							
Total (MWh)	26,344	8,536	18,509	8,158	4,499	4,194	29,566	38,290	34,102	19,615	18,575	11,293	25.237
HLH (MWh)	16,742	4.293	11,553	5,081	3.198	2,622	19,130	24.641	22,616	12,528	12,214	6.277	28.591
LLH (MWh)	9,602	4,243	6,956	3,077	1,301	1,572	10,436	13,649	11,486	7,087	6,361	5,016	20.951
Peak (MW)	-			111				-					

(2) Boundary Encroachment on Box Canyon Dam

(A) Special Provisions None.

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(B) Resource Profile

Fuel Type	Date Resource	Date of	Percent of	Nameplate
	Dedicated to	Resource	Resource Used to	Capability
	Load	Removal	Serve Load	(MW)
N/A	1979	N/A	100%	N/A

Statutory Status		Resource	Status	950,000	S or S?	Dispate	hable?	PN	CA?	If PNCA Upda	7
5b1A	5b1B	Existing	New	Yes	No	Yes	No	Yes	No	Yes	No
X		X		- 11			X		X		

(C) Specified Resource Amounts

					Specifie	d Resou	rce Amo	unts					
1000	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
					F	iscal Yea	ar 2012						
Total (MWh)	2,976	2,163	2,753	2,232	1,879	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.579
HLH (MWh)	1,664	1,200	1,539	1,200	1,080	1,123	1,620	2,038	1,789	1,520	1,574	1,229	3.578
LLH (MWh)	1,312	963	1,214	1,032	799	809	1,296	1,608	1,307	1,307	1,136	1,075	3.579
Peak (MW)			-	-		-							
design of the same of					F	iscal Yea	r 2013						
Total (MWh)	2,976	2,163	2,753	2,232	1,814	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.581
HLH (MWh)	1,728	1,200	1,480	1,248	1,037	1,082	1,685	2,038	1,720	1,581	1,574	1,229	3,583
LLH (MWh)	1,248	963	1,273	984	777	850	1,231	1,608	1,376	1,246	1,136	1.075	3.578
Peak (MW)		*			11111		-	10 -1		F - 41			
					F	iscal Yea	r 2014						
Total (MWh)	2,976	2,163	2,753	2,232	1,814	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.581
HLH (MWh)	1,728	1,200	1,480	1,248	1,037	1,082	1,685	2,038	1,720	1,581	1,515	1,280	3.582
LLH (MWb)	1,248	963	1,273	984	777	850	1,231	1,608	1,376	1,246	1,195	1,024	3.580
Peak (MW)													
					F	iscal Yea	r 2015		-				
Total (MWh)	2,976	2,163	2,753	2,232	1,814	1.932	2,916	3,646	3,096	2,827	2,710	2.304	3.581
HLH (MWh)	1,728	1,152	1,539	1,248	1,037	1.082	1,685	1,960	1,789	1,581	1,515	1,280	3.582
LLH (MWh)	1,248	1,011	1,214	984	777	850	1,231	1,686	1,307	1,246	1,195	1,024	3.579
Peak (MW)					-	-							
					F	iscal Yea	r 2016						
Total (MWh)	2,976	2,163	2,753	2,232	1,879	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.579
HLH (MWh)	1,728	1,152	1,539	1,200	1,080	1,123	1,685	1,960	1,789	1,520	1,574	1,280	3.578
LLH (MWh)	1,248	1,011	1,214	1,032	799	809	1,231	1,686	1,307	1,307	1.136	1,024	3.580
Peak (MW)													
					F	iscal Yea	ır 2017						
Total (MWh)	2,976	2,163	2,753	2,232	1,814	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.581
HLH (MWh)	1,664	1,200	1,539	1,200	1,037	1,123	1,620	2.038	1,789	1,520	1.574	1,280	3.580
LLH (MWh)	1,312	963	1,214	1,032	777	809	1,296	1,608	1,307	1,307	1.136	1,024	3.582
Peak (MW)					11 + 1								

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					Specific	d Resou	ree Amo	unts					
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
						iscal Yea							
Total (MWh)	2,976	2,163	2,753	2,232	1,814	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.581
HLH (MWh)	1,664	1,200	1,480	1,248	1,037	1,123	1,620	2,038	1,789	1,520	1,574	1,229	3.579
LLH (MWh)	1,312	963	1,273	984	777	809	1,296	1,608	1,307	1,307	1,136	1,075	3.584
Peak (MW)													
					F	iscal Yea	ir 2019	_			-		
Total (MWh)	2,976	2,163	2,753	2,232	1,814	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.581
HLH (MWh)	1,728	1,200	1,480	1,248	1,037	1,082	1,685	2,035	1,720	1,581	1,574	1,229	3.583
LLH (MWh)	1,248	963	1,273	984	777	850	1,231	1,608	1,376	1,246	1,136	1,075	3.578
Peak (MW)		1		-	p 11	-	-			1.7			
					F	iscal Yea	r 2020						
Total (MWh)	2,976	2,163	2,753	2,232	1,879	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.579
HLH (MWh)	1,728	1,200	1,480	1,248	1,080	1,082	1,685	1,960	1,789	1,581	1,515	1,280	3.577
LLH (MWh)	1,248	963	1,273	984	799	850	1,231	1,686	1,307	1,246	1,195	1,024	3,580
Peak (MW)													
the light of the last						iscal Yez							
Total (MWh)	2,976	2,163	2,758	2,232	1,814	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.581
HLH (MWh)	1,728	1,152	1,539	1,200	1,037	1,123	1,685	1,960	1,789	1,581	1,515	1,280	3.581
LLII (MWh)	1,248	1,011	1,214	1,032	777	809	1,231	1,686	1,307	1,246	1,195	1,024	3.581
Peak (MW)								100					
					F	iscal Yea	r 2022						
Total (MWh)	2,976	2,163	2,753	2,232	1,814	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.581
HLH (MWh)	1,664	1,200	1,589	1,200	1,037	1,123	1,685	1,960	1,789	1,520	1.574	1,280	3,577
LLH (MWh)	1,312	968	1,214	1,032	777	809	1,231	1,686	1,307	1,307	1,136	1,024	3.586
Peak (MW)					7.1	-		17.					
					F	iscal Yea	ar 2023						
Total (MWh)	2,976	2,163	2,758	2,232	1,814	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.581
HLH (MWh)	1,664	1,200	1,539	1,200	1,037	1,123	1,620	2,038	1,789	1,520	1,574	1,280	3.580
LLH (MWh)	1,312	963	1,214	1,032	777	809	1,296	1.608	1,307	1,307	1,136	1,024	3.582
Peak (MW)					14.001				-		-		
						iscal Yea							
Total (MWh)	2,976	2,163	2,753	2,232	1.879	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.579
HLH (MWh)	1,664	1,200	1,480	1,248	1.080	1,082	1.685	2,038	1,720	1,581	1,574	1,229	3.579
LLII (MWh)	1,312	963	1,273	984	799	850	1,231	1,608	1,376	1.246	1,136	1.075	3.578
Peak (MW)			1		11.00				-	1 11			
						iscal Yea							
Total (MWh)	2,976	2,163	2,753	2,232	1,814	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.581
HLH (MWh)	1,728	1,200	1,480	1,248	1,037	1,082	1,685	2,038	1,720	1,581	1,515	1,280	3.582
LLH (MWh)	1,248	963	1,273	984	777	850	1,231	1,608	1,376	1,246	1,195	1,024	3.580
Peak (MW)				-						7 1			
					F	iscal Yes	r 2026						
Total (MWh)	2,976	2,163	2,753	2,232	1,814	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3,581
HLH (MWh)	1,728	1,152	1,539	1,248	1,037	1,082	1,685	1,960	1,789	1,581	1,515	1,280	3.582
LLH (MWh)	1,248	1,011	1,214	984	7.77	850	1,231	1,686	1,307	1,246	1,195	1,024	3,579
Peak (MW)		-	-	-	10.1		1	111	-	1 = 4	117 1.75	-	
						iscal Yea		,					
Total (MWh)	2,976	2,163	2,753	2,232	1,814	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.581
HLH (MWh)	1,728	1,152	1,539	1,200	1,037	1,123	1,685	1,960	1,789	1,581	1,515	1,280	3.581
LLH (MWh)	1,248	1,011	1,214	1,082	777	809	1,231	1,686	1,307	1,246	1,195	1,024	3.581
Peak (MW)										7 3 10			

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					Specifie	d Resou	rce Amo	unts					
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
					F	iscal Yea	r 2028						
Total (MWh)	2,976	2,163	2,753	2,232	1,879	1,932	2,916	3,646	3,096	2,827	2,710	2,304	3.579
HLH (MWh)	1,664	1,200	1,539	1,200	1,080	1,123	1,620	2,038	1,789	1.520	1.574	1,280	3.577
LLH (MWh)	1,312	963	1,214	1,082	700	809	1,296	1,608	1,307	1,307	1,136	1,024	3.581
Peak (MW)					T 1								

Notes: Fill in the table above with megawatt-hours rounded to whole megawatt-hours, with megawatts rounded to one decimal place, and annual Average Megawatts rounded to three decimal places.

(3) Calispell Creek

(A) Special Provisions None.

(B) Resource Profile

Fuel Type	Date Resource	Date of	Percent of	Nameplate
	Dedicated to	Resource	Resource Used to	Capability
	Load	Removal	Serve Load	(MW)
Hydro	1976	N/A	100%	1.0

Stati		Resource	Status	100	S or S?	Dispate	hable?	PN	CA?	If PNCA Upda	4
5blA	5b1B	Existing	New	Yes	No	Yes	No	Yes	No	Yes	No
X	_	X					X	1	N		-

(C) Specified Resource Amounts

					Specific	d Resou	rce Amo	unts					
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
					F	iscal Yea	r 2012						
Total (MWh)	149	144	223	228	209	297	288	298	288	223	149	144	0.300
HLH (MWh)	83	80	125	120	120	173	160	156	166	120	86	77	0,300
LLH (MWh)	66	64	98	103	89	124	128	132	122	103	63	67	0,299
Peak (MW)													
					F	iscal Yea	r 2013						
Total (MWh)	149	144	228	223	202	297	288	298	288	223	149	144	0.300
HLH (MWh)	86	80	120	125	115	166	166	166	160	125	86	77	0.300
LLH (MWh)	63	64	103	98	87	131	122	132	128	98	63	67	0.300
Peak (MW)		-			1		-						
			2		F	iscal Yea	r 2014						
Total (MWh)	149	144	223	223	202	297	288	298	288	223	149	144	0,300
HLH (MWh)	86	80	120	125	115	166	166	166	160	125	83	80	0,300
LLH (MWh)	63	64	103	98	87	131	122	132	128	98	66	64	0.300
Peak (MW)										-			

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					Specific	d Resou	ree Amo	unts					
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annua aMW
						iscal Ye							
Total (MWh)	149	144	223	223	202	297	288	298	288	223	149	144	0.300
HLH (MWh)	86	77	125	125	115	166	166	160	166	125	83	80	0.300
LLH (MWh)	63	67	.98	98	87	131	122	138	122	98	66	64	0.300
Peak (MW)						137	2010		-				
rea amust	240.1	244	223	223	209	iscal Yea	288	298	288	223	149	144	0.300
Total (MWh)	149 86	144 77	125	120		-		160	166		86	80	
HLH (MWh)	63	67	98	103	120	179	166	138	122	120	63	64	0.300
Peak (MW)	.60	01	96	10a	- 69	124	122	190	122	10a	65.	- 64	0.500
Peak (MIVV)					F	iscal Yea	ve 2017						
Total (MWh)	149	144	223	223	202	297	288	298	288	223	149	144	0.300
HLH (MWh)	83	80	125	120	115	173	160	166	166	120	86	80	0.300
LLH (MWh)	66	64	98	103	87	124	128	132	122	103	63	64	0.300
Peak (MW)	- 00	UI	00	100	- 91	124	120	102	144	100	00	Di	0.000
the desiry					F	iscal Yea	ar 2018						
Total (MWh)	149	144	223	223	202	297	288	298	288	223	149	144	0.300
HLH (MWh)	83	80	120	125	115	173	160	166	166	120	86	77	0.300
LLII (MWh)	66	64	103	98	87	124	128	132	122	103	63	67	0.299
Peak (MW)													
					F	iscal Yea	ar 2019						
Total (MWh)	149	144	223	223	202	297	288	298	288	223	149	144	0.300
HLH (MWh)	86	80	120	125	110	166	166	166	160	125	86	77	0.300
LLH (MWh)	62	64	103	98	86	131	122	131	128	98	62	67	0,299
Peak (MW)								-	-				
						iscal Yea							
Total (MWh)	149	144	223	223	209	297	288	298	288	223	149	144	0.300
HLH (MWh)	86	80	120	125	120	166	166	160	166	125	83	80=	0.300
LLH (MWh)	63	64	103	98	89	131	122	138	122	98	66	64	0.300
Peak (MW)							100.71						
						iscal Yea		To See a					
Total (MWh)	149	144	223	223.	202	297	288	298	288	223	149	144	0.300
HLH (MWh)	86	77	125	120	115	173	166	160	166	125	83	80	0.300
LLII (MWh)	63	= 67	98	103.	87	124	122	138	122	98	66	64	0.299
Peak (MW)		-			17	iscal Yea	2000						
Total (MWh)	149	144	223	223	202	297	288	298	288	223	149	144	0.300
HLH (MWh)	83	80	125	120	115	173	166	160	166	120	86	80	0.300
LLH (MWh)	66	64	98	103	87	124	122	138	122	103	63	64	0.300
Peak (MW)	00	04	90	100	01	124	166	100	165	100	00	04	vaido
reak (myo) [P	iscal Yea	r 2023	_					
Total (MWh)	149	144	223	223	202	297	288	298	288	223	149	144	0.300
HLH (MWh)	83	80	125	120	115	173	160	166	166	120	86	80	0.300
LLH (MWb)	66	64	98	103	87	124	128	132	122	103	68	64	0.300
Peak (MW)				2.00		141	2.450	104		2.00	40		27000
					F	iscal Yea	ar 2024	-			_		
Total (MWh)	149	144	223	223	209	297	288	298	288	223	149	144	0.300
HLH (MWh)	83	80	120	125	120	166	166	166	160	125	86	77	0.300
LLH (MWh)	66	64	108	98	89	131	122	132	128	98	68	67	0.800
Peak (MW)					7								

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					Specific	d Resou	ree Amo	unts					
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annua aMW
					F	iscal Yea	r 2025						
Total (MWh)	149	144	223	223	202	297	288	298	288	223	149	144	0.300
HLH (MWh)	86	- 80	120	125	115	166	166	166	160	125	83	80	0.300
LLH (MWh)	63	64	103	98	87	131	122	132	128	98	66	64	0.300
Peak (MW)										E = 11			
	-				F	iscal Yea	r 2026		-				
Total (MWh)	149	144	223	223	202	297	288	298	288	223	149	144	0.300
HLH (MWh)	86	77	125	125	115	166	166	160	166	125	83	80	0.300
LLH (MWb)	63	67	98	98	87	131	122	138	122	98	66	64	0.300
Peak (MW)		-			4 T			-		1	-	-	
			,		F	iscal Yea	r 2027		_				
Total (MWh)	149	144	223	223	202	297	288	298	288	223	149	144	0.300
HLH (MWh)	86	77	125	120	115	173	166	160	166	125	83	80	0.300
LLH (MWh)	63	67	98	103	87	124	122	138	122	98	66	64	0.299
Peak (MW)													
		_			F	iscal Yea	r 2028	01-11					
Total (MWh)	149	144	223	223	209	297	288	298	288	223	149	144	0.300
HLH (MWh)	83	80	125	120	120	173	160	166	166	120	86	80	0.300
LLII (MWh)	66	64	98	103	89	124	128	132	122	103	63	64	0.300
Peak (MW)					11 12	TIT							

Notes: Fill in the table above with megawatt-hours rounded to whole megawatt-hours, with megawatts rounded to one decimal place, and annual Average Megawatts rounded to three decimal places.

(4) Kalispel Settlement for Box Canyon

(A) Special Provisions

See Special Provision in section 6(1)(A). For Fiscal Year 2012 through Fiscal Year 2018 when the Kalispel Tribe of Indians (Kalispel Tribe) elected Option 3 to sell its 0.83 aMW share of Box Canyon Dam to Pend Oreille for the upcoming calendar year, BPA removed the amounts listed in section 6(1)(C) of this exhibit, for the applicable period, and listed them in section 2.1(4)(C) below.

For Fiscal Year 2019 through Fiscal Year 2028, for ease of contract administration, BPA will show the Kalispel Tribe's 0.83 aMW amount of Box Canyon Dam in section 2.1(4)(C) as if the Kalispel Tribe's default election is Option 3, to sell its share to Pend Oreille. If the Kalispel Tribe elects Option 1 or Option 2 then BPA shall revise section 2.1(4)(C) and section 6(1)(C) for the applicable period.

BPA shall update Pend Oreille's Annual Net Requirements as described in section 1.

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(B) Resource Profile

Fuel Type	Date Resource	Date of	Percent of	Nameplate
	Dedicated to	Resource	Resource Used to	Capability
	Load	Removal	Serve Load	(MW)
Hydro	1956	N/A	Calendar Year 2.03% when applied to load	77.2

Status	3	Resource	Status	SC	S or S?	Dispate	bable?	PNO	CA?	Upda	, PNCA ates?
5b1A 51	b1B	Existing	New	Yes	No	Yes	No	Yes	No	Yos	No
X		X		1111		X		X			

(C) Specified Resource Amounts

					Specific	d Resou	rce Amo	unts					
1	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annua) aMW
					F	iscal Yea	r 2012						
Total (MWh)	0	0	0	0	0	0	0	-0	0	1228	1228	1189	0.415
HLH (MWh)	0	0	0	0	0	0	0	0	0	660	713	634	0.409
LLH (MWh)	0	0	0	0	0	0	0	0	0	568	515	555	0.423
Peak (MW)													
					F	iscal Yea	r 2013	3					
Total (MWh)	1,228	1,190	1,217	618	558	617	598	618	598	618	618	598	1.036
HLH (MWh)	713	660	660	345	319	345	345	345	332	345	359	319	1.036
LLH (MWb)	515	530	557	272	289	271	252	272	266	272	259	279	1,035
Peak (MW)					17.33								
					F	iscal Yea	r 2014	1.1			3-4-5		
Total (MWh)	618	598	618	618	558	617	598	618	598	618	618	598	0.880
HLH (MWh)	359	332	382	345	319	345	345	345	832	345	345	332	0.830
LLH (MWh)	259	266	286	272	239	271	252	272	266	272	272	266	0.830
Peak (MW)													
					F	iscal Yea	r 2015						
Total (MWh)	618	598	618	618	558	617	598	618	598	618	618	598	0.830
HLH (MWh)	359	319	345	345	319	345	345	332	345	345	345	332	0.830
LLH (MWh)	259	280	272	272	239	271	252	286	252	272	272	266	0.830
Peak (MW)													
					F	iscal Yea	r 2016						
Total (MWh)	618	598	618	618	578	617	598	618	598	618	618	598	0.830
HLH (MWh)	359	319	345	332	332	359	345	332	345	332	359	332	0.830
LLH (MWh)	259	280	272	286	246	258	252	286	252	286	259	266	0.830
Peak (MW)				-	1			11 - 1					
					F	iscal Yea	r 2017						
Total (MWh)	618	598	618	618	558	617	598	618	598	618	618	598	0.830
HLH (MWh)	345	332	345	345	319	345	345	332	345	345	345	332	0.830
LLH (MWh)	272	266	272	273	239	272	253	286	253	273	273	266	0.831
Peak (MW)													
					F	iscal Yea	r 2018						
Total (MWh)	618	598	618	618	558	617	598	618	598	618	618	598	0.830
HLH (MWh)	346	332	382	345	319	359	332	345	345	332	359	319	0.830
LLH (MWh)	272	266	286	272	239	258	266	272	252	286	259	279	0.830
Peak (MW)	===						1						

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					Specific	d Resou	rce Amo	unts					
* :	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
mara mana I	618	598	618	618	558	iscal Yea	598	618	598	618	618	598	0.830
Total (MWh)	359	332	332	345	319	345	345	345	332	345	359	319	0.830
	32,00	37.55	286		239	272	253	273	266	273		279	0.831
Peak (MW)	259	266	286	273	289	272	.Zpd	278	266	273	259	279	0.881
reak (min)	-				F	iscal Yea	r 2020						
Total (MWh)	618	598	618	618	578	617	598	618	598	618	618	598	0.830
HLH (MWh)	359	332	332	345	332	345	345	332	345	345	345	332	0.830
LLH (MWh)	259	266	286	273	246	272	253	286	253	273	273	266	0.831
Peak (MW)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	N/A
					F	iscal Yea	r 2021						
Total (MWh)	618	598	618	618	558	617	598	618	598	618	618	598	0.830
HLH (MWh)	359	319	345	382	319	359	345	332	345	345	345	332	0.830
LLH (MWh)	259	279	273	286	239	258	253	286	253	273	273	266	0.831
Peak (MW)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	N/A
					F	iscal Yea	ır 2022						
Total (MWh)	618	598	618	618	558	617	598	618	598	618	618	598	0.830
HLH (MWh)	345	332	345	332	319	359	345	332	345	332	359	332	0.830
LLH (MWh)	273	266	273	286	239	258	253	286	253	286	259	266	0.831
Peak (MW)	0.0	0.0	0.0	0.0	0.0	0,0	0.0	0.0	0.0	0,0	0.0	0.0	N/A
						iscal Yea		_					
Total (MWh)	618	598	618	618	558	617	598	618	598	618	618	598	0.830
IILH (MWb)	345	332	345	332	319	359	332	345	345	332	359	332	0.830
LLH (MWh)	278	266	273	286	239	258	266	278	253	286	259	266	0.831
Peak (MW)	0.0	0,0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	N/A
	40.00					iscal Yea							10000000
Total (MWh)	618	598	618	618	578	617	598	618	598	618	618	598	0.830
HLH (MWh)	345	332	332	345	332	345	345	345	332	345	359	319	0.830
LLH (MWb)	273	266	286	273	246	272	253	273	266	273	259	279	0.831
Peak (MW)	0.0	0.0	0.0	0,0	0.0	0,0	0.0	0.0	0.0	0,0	0.0	0.0	N/A
medel amoral	210	Foo	210	C10		iscal Yea		I nin	500	23.0	Lean	508	n nen
Total (MWh)	618	598	618 332	618	558	617	598	618	598	618	618	598	0,830
HLH (MWh)	359	332		345	319 239	345 272	345	345 273	332 266	345 273	345	332	0.830
LLH (MWh) Peak (MW)	259 0.0	0.0	286 0.0	0.0	0.0	0.0	258	0.0	0.0	0.0	0.0	266	0.831 N/A
Tear (MINN)	U.U	040	0.0	0,40		iscal Yez		0,31	0.0	0,0	1.0.0	0.0	INIZA
Total (MWh)	618	598	618	618	558	617	598	618	598	618	618	598	0.830
HLH (MWh)	359	519	345	345	319	345	345	332	345	345	345	332	0.830
LLH (MWh)	259	279	273	273	239	272	253	286	253	273	273	266	0.831
Peak (MW)	0.0	0.0	0.0	0.0	0.0	0.0	-0.0	0.0	0.0	0.0	0.0	0.0	N/A
. can myy/	Viu	9.0	0.0	0.0		iscal Yea		1 0.0	0.0	0.0	0.0	0.0	23/23
Total (MWh)	618	598	618	618	558	617	598	618	598	618	618	598	0.530
HLH (MWh)	359	319	345	332	319	359	345	332	345	345	345	332	0.830
LLH (MWh)	259	279	273	286	239	258	253	286	258	273	273	266	0.831
Peak (MW)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	N/A

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					Specific	d Resou	rce Amo	unts					
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
					F	iscal Yea	r 2028						
Total (MWh)	618	598	618	618	578	617	598	618	598	618	618	598	0.830
HLH (MWh)	345	332	345	332	332	359	332	345	345	332	359	332	0.830
LLH (MWh)	273	266	273	286	246	258	266	278	258	286	259	266	0.831
Peak (MW)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	N/A

Notes: Fill in the table above with megawatt-hours rounded to whole megawatt-hours, with megawatts rounded to one decimal plasmand annual Average Megawatts rounded to three decimal places.

(5) Boundary Dam

(A) Special Provisions

See the special provisions in section 4 of this exhibit for Box Canyon Dam and Boundary Dam regarding annual updates to the Dedicated Resource amounts for Net Requirements purposes.

(B) Resource Profile

Fuel Type	Date Resource	Date of	Percent of	Nameplate
	Dedicated to	Resource	Resource Used to	Capability
	Load	Removal	Serve Load	(MW)
Hydro	1979	N/A	4.615%	1070.0

Stati		Resource	Status		S or S?	Dispate	chable?	PN	PNCA? U		, PNCA ites?
5b1A	5b1B	Existing	New	Yes	No	Yes	No	Yes	No	Yes	No
X		X		-		X		X			

(C) Specified Resource Amounts

		-			Specific	d Resou	rce Amo	unts					
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
					F	iscal Yea	r 2012						
Total (MWh)	0	0	0	- 0	0	0	- 0	0	- 0	0	0	- 0	0
HLH (MWh)	0	0	0	0	.0.	0	0	0	0	0	0	0	0
LLH (MWb)	0	0	0	0	0	0	0	-0	0	0	0	0	0
Peak (MW)													
					F	iscal Yea	r 2013						
Total (MWh)	0	0	0.	.0	0	0	. 0	n.	0	0	0	0	D
HLH (MWh)	0	0	.0	- 0	0	0	0	-0	0	0	0	0	0
LLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0
Peak (MW)				-									
					F	iscal Yea	r 2014						
Total (MWh)	0	0	0	0	0	0	0	-0	0	0	0	0	0
HLH (MWh)	0	-0	-0	0	0	0	0	0	0	0	0	. 0	0
LLH (MWb)	0	0	. 0	-0	0	0	0	0	0	0	0	0	0
Peak (MW)													

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					Specific	ed Resou	ree Amo	unts						
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annu aM	
The state of the s	n 1	0	- 10	0		iscal Yea		- 0	0	- 10	20	0	n	
otal (MWh)	0	0 n	0	0	0	0	0	0	0	0	0	0	0	
LH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0	
Peak (MW)					15 1									
	-				F	iscal Yea	r 2016							
otal (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0	
ILH (MWb)	0	0	- 0	0	0	0	0	- 0	0	0 -	0	0	0	
LH (MWh)	0	0 -	0	.0	0.	0	0		0	0	0	0	()	1-1
Peak (MW)						1.87	2015						-	
otal (MWh)	1,905	2.288	1,412	1,310	563	1,693	1,211	1,646	1,487	1,104	1,946	2,077	2.11	Formatted: Font color: Black
ILH (MWh)	1,165	1,399	886	802	366	1.119	766	1,048	978	676	1,260	1.254	2.35	Formatted: Font color: Black
LH (MWb)	740	889	526	508	197	574	445	598	509	428	686	823	1.80	Formatted: Font color: Black
Peak (MW)					1 1	FFT			-					Formatted: Font color: Black
					F	iscal Yea	r 2018							Formatted: Font color: Black
otal (MWh)	D	- 0	0	0	0	0	-0	D	0	0	0	0	0	Formatted: Font color: Black
ILH (MWh)	. 0	0	0	0	0	0	0	0	0	0 -	0	0	0	The state of the s
LH (MWb)	0	0	0	0	0	0	0	0	0	0	0	0	0	Formatted: Font color: Black
Peak (MW)	-			100	-		1 2 2 2 2							Formatted: Font color: Black
						iscal Yea			- ×	- 6 -				Formatted: Font color: Black
otal (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0	Formatted: Font color: Black
LH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0		Formatted: Font color: Black
Peak (MW)	U	U	U	- 0	U	U	0	- 0	0	0	0	- 0	- 0	Formatted: Font color: Black
eak (MIVV)					F	iscal Yea	r 2020							Charles and Charle
otal (MWh)	0	0	0	0	0	0	0	0	0	0	0	0.	/-0	Formatted: Font color: Black
ILH (MWh)	0	.0	0	0	0	0	0	- 0	0	0	0	0.	0	Formatted: Font color: Black
LH (MWb)	0	0	0	0	0	0	Ö	ŋ	0	0	0	0	(6)	Formatted: Font color: Black
Peak (MW)								-					童里	Formatted: Font color: Black
						iscal Yea								Formatted: Font color: Black
otal (MWh)		31,400	31,820	31,364	28,329	31,364	30,352	31,364	30,352	31,364	32,035	31,807	12.7	
	20,736	18,432	19,968	19,200	18,432	20,756	19,968	19,200	19,968	19,968	19,968	19,200	-	Formatted: Font color: Black
All (MWh)	11,925	12,968	11,852	12,164	9,897	10,628	10,384	12,164	10,384	11,396	12,067	12,607	35.9	Formatted: Font color: Black
Peak (MW)						îscal Yea	n 9099							Formatted: Font color: Black
otal (MWh)	01/1061	n	D	0	0	D D	.0	D	0	O	ρ	0	01:6	Formatted: Font color: Black
	09,563	D	D	0	0	0	.0	D	D D	p	ρ.	O		Formatted: Font color: Black
	04,493	0	0	0	0	.0	.0	D	0	D	0	0	0.00	Formatted: Font color: Black
Peak (MW)			1 1 1											
					F	iscal Yea	ır 2023							Formatted: Font color: Black
otal (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	U	Formatted: Font color: Black
ILH (MWh)	D	0	0	0	0	0	0	0	0	0	0	0		Formatted: Font color: Black
LH (MWb)	0	0	0	0	0	0	0	0	0	0	0	0	0	Formatted: Font color: Black
Peak (MW)						Deve at 12	- 900-							Formatted: Font color: Black
estal dimmy I	0	0	0	0		iscal Yea	0	70	0	0	0	0	0	Formatted: Font color: Black
otal (MWh)	0	0	0	0	0	0	0	0	0	0	0	0		
LH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	Di	Formatted: Font color: Black
Peak (MW)	u .	4		3	u	0	a d	3	- 3	,J	J	J	3	Formatted: Font color: Black
- state gathery								_			_	_		Formatted: Font color: Black

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	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annua aMW
					F	iscal Yea	r 2025						
Total (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0
HLH (MWb)	0	n	0	n	n	0	0	0	0	0	0	0	n
LLH (MWb)	D	Ð	0	0	0	6	.0	В	0	0	0.	0	D
Peak (MW)						-							
					F	iscal Yea	or 2026						
Total (MWh)	u	0	-0	0	0.	U	- 0	U.	0	0	0	U	B
HLH (MWb)	0	0	0	0	0	-0	0	0	0	0	0	0	0
LLH (MWb)	0	0	O.	.0	0	0	0	- 0	.0	U	0.	U	0
Peak (MW)		100		7	-		1						
					F	isoal Vor	r 2027	-			Ç.,	9	
Total (MWh)	0	0	0	0	0	0	- 0	0 -	0	0	0	0	0
HLH (MWb)	0:	0	0	0	0	0	0.	0	0	- 0	. 0	Ø	
LLH (MWb)	0	0	0	0	0	0	0	0	0	0	0	0	0
Peak (MW)									1 4 7				
					F	iscal Yea	r 2028						
Total (MWh)	0	- 0	0	0	0	0	-0	0	0	0	0	0	0
HLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0
LLH (MWb)	0	0	0	0	0	0	0	0	0	0	0	0	0
Peak (MW)		14 3					11				14 4		

2.2 Contract Resources

Pend Oreille does not have any Contract Resources that are Specified Resources at this time.

UNSPECIFIED RESOURCE AMOUNTS

Unspecified Resource Amounts Used to Serve Total Retail Load Pend Oreille's Unspecified Resource Amounts are listed in the table below.

				Uns	pecifie	d Reso	urce A	mounts					
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
t				1.4.1.1	Fi	scal Yea	r 2015						
Total (MWh)	2,300	2,205	2,300	1,511	1,365	1,509	1,462	. 0	0	1,511	1,511	1,462	1,961
HLH (MWh)	1,339	1,190	1,290	845	780	846	845	0	0	845	845	812	1.962
LLH (MWh)	967	1,045	1,016	666	585	664	617	0	0	666	666	650	1.960
					F)	scal Yea	r 2016						3-5-7
Total (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0
HLH (MWh)	0	.0	0.	.0	.0	0_	0	.0.	.0	0	.0.	D	0.
LLH (MWh)	0	0	U	0	0	-0	- 0	- 0	0	0	0	0	U
					F	scal Yea	r 2017						
Total (MWh)	-0	0	0	0	0	0	0	_0_	0	0	0	0	0
HLH (MWh)	0	0	.0	0	0	U	0	D	Ü	0	Ü	10)	0
LLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0

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				Uns	pecifie	d Reso	urce A	mounts					
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
					F	scal Yea	r 2018						
Total (MWh)	77	74	77	0	0.	0	. 0 -	0	0	0	0	0	0.026
HLH (MWh)	43	41	41	0	-0	0	0	0	0	0	()	0	0.026
LLH (MWh)	34	33	36	0	0	0	- 0	0	0	0	0	0	0.027

Note: Fill in the table above with megawatt-hours rounded to whole megawatt-hours and with annual Average Megawatts rounded to three decimal places.

3.2 Unspecified Resource Amounts for 9(c) Export Decrements BPA shall insert a table below pursuant to section 3.5.3 of the body of this Agreement.

4. DEDICATED RESOURCE AMOUNTS FOR AN NLSL

All of Pend Oreille's Dedicated Resource amounts serving an NLSL, in accordance with section 3.5.7 of the body of this Agreement, are listed below.

(1) Box Canyon Dam

(A) Special Provisions

The sum of the Dedicated Resources in section 4 of this exhibit are revised, by September 15th of each year for the upcoming Fiscal Year, to equal Pend Oreille's NLSL forecast for the upcoming Fiscal Year. If the sum of the Dedicated Resource amounts in section 4 of this exhibit is less than the NLSL forecast, then amounts are temporarily removed from Box Canyon Dam and Boundary Dam in section 2 and included in this section. If the sum of the Dedicated Resource amounts in section 4 is greater than the NLSL forecast, then amounts are temporarily removed from Box Canyon Dam and Boundary Dam in this section and included in section 2. The amounts are adjusted between the two sections each year; however, the sum of the resources is not subject to change except in accordance with section 3.5 of the body of the Agreement. Additionally, Box Canyon Dam is adjusted before adjustments to Boundary Dam.

(B) Resource Profile

Fuel Type	Date Resource	Date of	Percent of	Nameplate
	Dedicated to	Resource	Resource Used to	Capability
	Load	Removal	Serve Load	(MW)
Hydro	1956	N/A	36.08%	77.2

State		Resource	Status	DFS	Sor S?	Dispate	hable?	PN	CA?	If PNCA Upda	A THE STATE OF THE
5b1A	5b1B	Existing	New	Yes	No	Yes	No	Yes	No	Yes	No
X		X		1		X		X	+ 7		

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(C) Specified Resource Amounts

			like .	- A A- H	Specin	ed Resou	ir ce Ainc	unus			cont. I		annua
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	ammua
						iscal Ye							
Fotal (MWh)	12,492	13,924	11,064	13,611	12,186	9,060	13,894	14,761	15,657	15,212	15,485	11,409	18.073
HLH (MWh)	7,990	10,753	8,148	8,644	7,844	6,811	8,483	11,689	10,144	9,402	10,833	8,306	22.200
LLH (MWh)	4,502	3,171	2,916	4,967	4,342	2,249	5,411	3,072	5,513	5,810	4,652	3,103	12.838
Peak (MW)													
						iscal Ye							
Total (MWh)	14,506	15,202	15,010	15,164		14,420	13,466	15,822	16,322	15,545	15,398	11,161	20.072
HLH (MWh)	9,671	10,557	9,622	10,109	9,208	9,613	8,977	10,970	10,463	10,363	10,660	7,143	23.892
LLH (MWh)	4,835	4,645	5,388	5,055	4,603	4,807	4,489	4,852	5,859	5,182	4,738	4,018	15.195
Peak (MW)				132	1				-	-			
			,			iscal Ye			,				
Total (MWh)	15,257	15,944	15,756	15,905	14,482	15,149	14,164	16,574	17,066	16,292	16,154	11,845	21.072
HLH (MWh)	10,171	11,072	10,100	10,603	9,655	10,099	9,443	11,491	10,940	10,861	10,769	7,896	25.061
LLH (MWh)	5,086	4,872	5,656	5,302	4,827	5,050	4,721	5,088	6,126	5,431	5,385	3,949	15.979
Peak (MW)													
						iscal Ye							
Total (MWh)	15,257	15,944	15,756	15,905	14,482	15,149	14,164	16,574	17,066	16,292	16,154	11,845	21.072
HLH (MWh)	10,171	10,630	10,504	10,603	9,655	10,099	9,443	11,049	11,377	10,861	10,769	7,896	25.052
LLH (MWh)	5,086	5,814	5,252	5,302	4,827	5,050	4.721	5,525	5,689	5,431	5,685	3,949	15.990
Peak (MW)				2.0									
					1	iscal Ye	ar 2016						
Total (MWh)	-3,083	-2,481	-2.656	-3,245	-2,389	-1,062	-1,842	-2,802	-1.346	10,889	5,803	9,626	0.616
HLH (MWh)	-2,055	-1,654	-1,771	-2,080	-1,602	-735	-1,228	-1.868	-897	6,980	4,017	6,417	0.715
LLH (MWh)	-1,028	-827	-885	-1,165	-787	-327	-614	-934	-449	3,909	1,786	3,209	0.49
Peak (MW)	7			1000	1 = = =	907.7				-	7 6 4 1	1	
						iscal Ye	ar 2017						
Total (MWh)	0	0	0	0	0	- 0	0	0	0	0	0	0	0.000
HLH (MWh)	0	0	- 0	0 -	0	0	0	0	0	0	0	0	0.000
LLH (MWh)	0	0	0	0	0	0.	0	0	0	0	0	0	0.000
Peak (MW)													
					J	iscal Ye	ar 2018						
Total (MWh)	11,419	11,142	11,708	11,273	10,963	11,309	9,683	12,641	10,991	11,912	10,749	8,901	15.147
HLH (MWh)	7,331	7,737	7,505	7,516	7,309	7,828	6,207	8,765	7,328	7,637	7,442	5,697	18.036
LLH (MWh)	4,088	3,405	4,203	3,757	3,654	3,481	3,476	3,876	3,663	4,275	3,307	3,204	11.488
Peak (MW)			1 4					100					
					1	iscal Ye	ar 2019	-	9				
Total (MWh)	14,552	12,781	14,840	12,932	10,536	11,587	12,714	15,773	14,023	15,045	13,881	11,932	18.333
HLH (MWh)	8,150	7,164	7,742	6,417	5,660	6,398	5,900	6,662	5,545	7,030	9,206	7,753	17.026
LLH (MWh)	6,402	5,617	7,098	6,515	4,876	5,194	6,805	9,111	8,478	8,015	4,675	4,179	20.001
Peak (MW)													
					- 1	iscal Ye	ar 2020						
Total (MWh)	11,419	11,142	11,708	9,890	10,036	9,924	8,382	11,217	9.650	10,510	9,361	7,579	13.754
HLH (MWh)	7,988	8,122	7,852	6,772	6,784	6,729	5,709	8,289	6,559	7,316	6,692	5,558	17.121
LLH (MWh)	3,431	3,020	3,856	3,118	3,252	3,195	2,673	2,928	3,091	3,194	2,669	2,021	9.452
Peak (MW)				110	10000						Francisco (1)	10000	

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1	Oct	-											
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
					1	Fiscal Ye	ar 2021						
Total (MWh)	0	0	-0	0	0	0	0	0	0	0	0	0	0.000
IILII (MWh)	0	0	0	0	0	0	0	0	0	- 0	0	0	0.000
LLH (MWh)	0	. 0	0	0	- 0	0	. 0	0	. 0	U	0	0	0.000
Peak (MW)													
N-2-76					1	Fiscal Ye	ar 2022						
1 KATA	10.0900	9,97318	10,9912	11,3871	10,2851	11,3871	41,0204	11,38749,	11,0304	11,3873	10,7162	9.56520	14.74335
Total (MWh)	117,17111111111111111111111111111111111	.508	9,440	9.545	4.629	5,581	0,586	677	5,122	1,002	9,291	,858	872
ar Carasa	6.6470	8,56012	8.07419	7.44812	6,6839.	8,16410	7,16227	9.42533.1	7.46530	7.34619	8,06120	7.62813	18:865 12
HLH (MWh)	0,0114	853	.627	.529	753	,786	,057	18	.081	874	.278	.905	724
3. 1.55.6	3,4430	1,4125.	2,8579,	3,0307,	3,6021.	3,2234,	3,85813	1,06316,5	3,55515	4,04111	2,6529,	1,0276.	0.48127.1
LLH (MWh)	STATE	655	813	016	876	795	,529	59	,041	,128	013	953	25
Peak (MW)											7		
		-				Fiscal Ye		-					
Total (MWh)	10,090	9,972	10,931	11,387	10,285	11,387	11,020	11,387	11,020	11,387	10,716	9,565	14.743
HLH (MWh)	6,647	8,560	8,074	7,448	6,683	8,164	6,886	9,802	7,465	7,346	8,064	7,628	18.886
LLH (MWh)	3,443	1,412	2,857	3,939	3,602	3,223	4,134	1,585	3,555	4,041	2,652	1,937	9.454
Peak (MW)					100				1 = -				
					1	Fiscal Ye	ar 2024						
Total (MWh)	10,090	9,972	10,931	11,387	10,652	11,387	11,020	11,387	11,020	11,387	10,716	9,565	14.744
HLH (MWh)	6,647	8,560	7,763	7,746	6,962	7,862	7,162	9,802	7.178	7.639	8,064	7,323	18.874
LLH (MWh)	3,443	1,412	3,168	3,641	3,690	3,525	3,858	1,585	3,842	3,748	2,652	2,242	9.506
Peak (MW)													
						Fiscal Ye	ar 2025						
Total (MWh)	10,090	9.972	10,931	11.387	10,285	11,387	11,020	11,387	11,020	11,387	10,716	9,565	14.743
HLH (MWh)	6,903	8,560	7,763	7,746	6,683	7,862	7,162	9,802	7,178	7,639	7,765	7,628	18.870
LLH (MWh)	3,187	1,412	3,168	3,641	3,602	3,525	3,858	1,585	3,842	3,748	2,951	1,937	9.474
Peak (MW)													
					1	Fiscal Ye	ar 2026						
Total (MWh)	10,090	9,972	10,931	11,387	10,285	11,387	11,020	11,387	11,020	11,387	10,716	9,565	14.743
HLH (MWh)	6,903	8,218	8,074	7,746	6,683	7,862	7,162	9,425	7,465	7,639	7,765	7,628	18,846
LLH (MWh)	3,187	1,754	2,857	3,641	3,602	3,525	3,858	1,962	3,555	3,748	2,951	1,937	9.505
Peak (MW)		11		10000							700	16 6	
						Fiscal Ye	ar 2027						
Total (MWh)	10,090	9,972	10,931	11,387	10,285	11,387	11,020	11,387	11,020	11,387	10,716	9,565	14.743
HLH (MWh)	6,903	8.218	8,074	7.448	6,683	8,164	7,162	9,425	7,465	7,639	7,765	7,628	18.846
LLH (MWh)	3,187	1.754	2,857	3,939	3,602	3,223	3,858	1,962	3,555	3,748	2,951	1,937	9.504
Peak (MW)				-									
						iscal Ye	ar 2028		7.		-		
Total (MWh)	10,090	9.972	10,931	11,387	10,652	11,387	11,020	11,387	11.020	11,387	10,716	9,565	14.744
HLH (MWh)	6,647	8,560	8,074	7,448	6,962	8,164	6,886	9,802	7,465	7.346	8,064	7,628	18.881
LLH (MWh)	3,443	1,412	2,857	3,939	3,690	3,223	4,134	1,585	3,555	4,041	2,652	1,937	9.457
Peak (MW)	20,230	T, et B	LJ.50 F	5,000	34300	System	1,101	1,500	5,500	13.74.1	2,002	2,007	3,791

annual Average Megawatts rounded to three decimal places

(2) **Boundary Dam**

(A)

 ${\bf Special\ Provisions}$ The sum of the Dedicated Resources in section 4 of this exhibit are revised, by September 15th of each year for the upcoming Fiscal Year,

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to equal Pend Oreille's NLSL forecast for the upcoming Fiscal Year. If the sum of the Dedicated Resource amounts in section 4 of this exhibit is less than the NLSL forecast, then amounts are temporarily removed from Box Canyon Dam and Boundary Dam in section 2 and included in this section. If the sum of the Dedicated Resource amounts in section 4 is greater than the NLSL forecast, then amounts are temporarily removed from Box Canyon Dam and Boundary Dam in this section and included in section 2. The amounts are adjusted between the two sections each year; however, the sum of the resources is not subject to change except in accordance with section 3.5 of the body of the Agreement. Additionally, Box Canyon Dam is adjusted before adjustments to Boundary Dam.

(B) Resource Profile

	Fuel Ty	pe	-00 1140 50	esource ated to ad		Date of Resoure Remova	e	Resour	cent o ce Use ve Loa	d to	Ca	meplate pability (MW)
	Hydro		19	79		N/A		4.	615%		. 1	070.0
	itory tus	Resource	Status	0.00	S or S?	Dispate	chable?	PN	CA?	40.00	NCA. Jpda	PNCA
5blA	5b1B	Existing	New	Yes	No	Yes	No	Yes	No	Ye	s	No
X		X			-	X	11.00	X				

(C) Specified Resource Amounts

					Specific	d Resou	rce Amo	unts	,				
-	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
and the second					F	iscal Yes	r 2012					0	
Total (MWh)	32,661	31,400	31,820	31,364	29,341	31,364	30,352	81,364	30,352	\$1,364	32,035	31,807	42.717
HLH (MWh)	19,968	19,200	19,968	19,200	19,200	20,736	19,200	19,968	19,968	19,200	20,736	18,432	48.000
LLH (MWh)	12,693	12,200	11,852	12,164	10,141	10.628	11,152	11,396	10,384	12,164	11,299	13,375	36.014
Peak (MW)				-	A				-				
					F	iscal Yea	ar 2013						
Total (MWh)	32,661	31,400	31.820	31,364	28,329	31,364	30,352	31,364	30,352	31,364	32,035	31,807	42.718
HLH (MWh)	20,736	19,200	19,200	19,968	18,432	19,968	19,968	19,968	19,200	19,968	20,736	18,432	48.000
LLH (MWh)	11,925	12,200	12,620	11,396	9,897	11,396	10,384	11,396	11,152	11,396	11,299	13,875	35.976
Peak (MW)					- "								
					F	iscal Yea	r 2014						
Total (MWh)	32,661	31,400	31,820	31,364	28,329	31,364	30,352	31,364	30,352	31,364	32,035	31,807	42.718
HLH (MWb)	20,736	19,200	19,200	19,968	18,432	19,968	19,968	19,968	19,200	19,968	19,968	19,200	48.000
LLH (MWh)	11,925	12,200	12,620	11,396	9,897	11,396	10,384	11,396	11,152	11,396	12,067	12,607	35,976
Peak (MW)		-	-		1		-	-	-		-		
					F	iscal Yea	ar 2015						
Total (MWh)	32,661	31,400	31,820	31,364	28,329	31,364	30,352	31,364	30,352	31,364	32,035	31,807	42.718
HLH (MWh)	20,736	18,432	19,968	19,968	18,432	19,968	19,968	19,200	19,968	19,968	19,968	19,200	48.000
LLH (MWh)	11,925	12,968	11,852	11,396	9,897	11,396	10,384	12,164	10.384	11,396	12,067	12,607	35.976
Peak (MW)										- 1			

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					Specific	ed Resou	rce Amo	unts						
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	ann aM	
Total (MWh)	32,661	31,400	31,820	31,364	29,341	iscal Yea	30,352	31,364	30,352	31,364	32,035	31.807	40.7	7177
HLH (MWh)	20,736	18,432	19,968	19,200	19,200	20,736	19,968	19,200	19,968	19,200	20,736	19,200	48.0	
LLH (MWh)	11,925	12,968	11,852	12,164	10,141	10,628	10,384	12,164	10,384	12,164	11,299	12,607	35.9	
Peak (MW)														
					- F	iscal Yea	r 2017					-		=
fotal (MWh)		29,112	30,408	30,054	27,766	29,671	29,141	29,718	28,865	30,260	30,089	29,730	40.5	
HLH (MWh)		17,801	19,082	18,598	18,066	19,617	18,434	18,920	18,990	18,524	19,476	17,946	45.6	
LLH (MWh) Peak (MW)	11,953	11,311	11,326	11,656	9,700	10,054	10,707	10,798	9,875	11,736	10,613	11,784	34.1	.77
reak (Miv)					F	iscal Yea	r 2018							Formatted: Font color: Black
Total (MWh)	32,661	31,400	31,820	31,364	28,329	31,364	30,352	31,364	30,352	31,364	32,035	31.807	42.7	
HLH (MWh)	-	19,200	19,200	19,968	18,432	20,736	19,200	19,968	19,968	19,200	20,736	18,432	48.0	rormatted; ront color, black
LLH (MWh)	12,693	12,200	12,620	11,396	9,897	10,628	11,152	11,396	10,384	12,164	11,299	13,375	36.0	
Peak (MW)		7												Formatted: Font color: Black
	Lac an-	04 10-	n. 00-	For on-		iscal Yea		l or no	Con mr		00.00=	n. co=	1000	Formatted: Font color: Black
Total (MWh)		31,400	31,820	31,364	28,329	31,364	30,352	31,364	30,352	31,364	32,035	31,807	42.7	Formatted: Font color: Black
HLH (MWh) LLII (MWh)		19,200	19,200	19,968 11,396	18,432 9,897	19,968 11,396	19,968	19,968 11,396	19,200 11,152	19,968 11,396	20,736 11,299	18,432 13,375	95.0	Formatted: Font color: Black
Peak (MW)	11,525	12,200	12,020	11,000	0,001	11,000	10,004	11,000	11,102	11,000	11,200	10,079	30,2	Formatted: Font color: Black
reak (MIII)	_				F	iscal Yea	r 2020						-5	Formatted: Font color: Black
Total (MWh)	32,661	31,400	31,820	31,364	29,341	31,364	30,352	31,364	30,352	31,364	32,035	31,807	42.7	
HLH (MWh)	20,736	19,200	19,200	19,968	19,200	19,968	19,968	19,200	19,968	19,968	19,968	19,200	48,0	
LLH (MWh)	11,925	12,200	12,620	11,396	10,141	11,396	10,384	12,164	10,384	11,396	12,067	12,607	35.9	Formatted: Font color: Black
Peak (MW)							1222						E.M.	Formatted: Font color: Black
		-		F - x -		iscal Yea					- 24		7.000	Formatted: Font color: Black
fotal (MWh) HLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0.0	en an angle of the control of the
LLH (MWh)	0	- 0	0	0	0	0	0	0	0	0	0	0	200	Formatted: Font color: Black
Peak (MW)		- "	W.	- 37	- 37	- "			- 10		37	- "	47517	Formatted: Font color: Black
					F	iscal Yea	ar 2022						100	
7 July 201	32,6611	31,400	31,820	31,364	28,329	31,364	30,352	31,364	30,352	31,364	32,035	31,807	42.71	Formatted: Font color: Black
fotal (MWh)	8.600	D1,400	21,020	D1,004	20,020	D1,004	20,002	P1,009	po,002	P1,004	12,000	pr.cor	-	Formatted: Font color: Black
OT U AMURA	19,9681	19,200	19,968	19,200	18,432	20,736	19,968	19,200	19,968	19,200	20,736	19,200	48.00	Formatted: Font color: Black
HIH (MWh)	0,400			19.70									35.07	Formatted: Font color: Black
LLH (MWb)	,200	12,200	11,852	12,164	9.897	10,628	10,384	,12,164	10,384	12,164	11,299	12,607		Formatted: Font color: Black
Peak (MW)					7									Formatted: Font color: Black
					F	iscal Yea	ar 2023						1	Formatted: Font color: Black
l'otal (MWh)		31,400	31,820		28,329	31,364	30,352	31,364	30,352	31,364	32,035	31,807	42.7	
HLH (MWh)		19,200	19,968	19,200	18,432	20,736	19,200	19,968	19,968	19,200	20,736	19,200	48.0	
LLH (MWb)	12,693	12,200	11,852	12,164	9,897	10,628	11,152	11,396	10,384	12,164	11,299	12,607	35.9	Formatted: Font color: Black
Peak (MW)					17	iscal Yea	n 2024						0.	Formatted: Font color: Black
Total (MWh)	32,661	31,400	31,820	31,364	29,341	31,364		31,364	30,352	31,364	32.035	31,807	42.7	Formatted: Font color: Black
HLH (MWh)		19,200	19,200	19,968	19,200	19,968	19.968	19,968	19,200	19,968	20,736	18,432		Formatted: Font color: Black
LITTER CALLANDER	12,693	12,200	12,620	11,396	10,141	11,396	10,384	11,396	11,152	11,396	11,299	13,375		Formatted: Font color: Black
LLH (MWh)		1					11							Formatted: Font color: Black
LLH (MWh)														
LLH (MWh)														Formatted: Font color: Black Formatted: Font color: Black

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-	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
					F	iscal Yea	r 2025						
Total (MWh)	32,661	31,400	31,820	31,364	28,329	31,364	30,352	31,364	30,352	31,364	32,035	31,807	42.718
HLH (MWh)	20,736	19,200	19,200	19,968	18,432	19,968	19,968	19,968	19,200	19,968	19,968	19,200	48.000
LLH (MWh)	11,925	12,200	12,620	11,396	9,897	11,396	10,384	11,396	11,152	11,396	12,067	12,607	35.976
Peak (MW)													
					F	iscal Yea	r 2026				-		
Total (MWh)	32,661	31,400	31,820	31,364	28,329	31,364	30,352	31,364	30,352	31,364	32,035	31,807	42.718
HLH (MWh)	20,736	18,432	19,968	19,968	18,432	19,968	19,968	19,200	19,968	19,968	19,968	19,200	48,000
LLH (MWh)	11,925	12,968	11,852	11,396	9.897	11,396	10,384	12,164	10,384	11,396	12,067	12,607	35.976
Peak (MW)	-	£			11-21					1 1			
					F	iscal Yes	r 2027		==				
Total (MWh)	32,661	31,400	31,820	31,364	28,329	31,364	30,352	31,364	30,352	31,364	32,035	31,807	42,718
HLH (MWh)	20,736	18,432	19,968	19,200	18,432	20,736	19,968	19,200	19,968	19,968	19,968	19,200	48,000
LLH (MWh)	11,925	12,968	11,852	12,164	9,897	10,628	10,384	12,164	10,384	11,396	12,067	12,607	35,976
Peak (MW)													
				-	F	iscal Yea	r 2028	0				C)	
Total (MWh)	32,661	31,400	31,820	31,364	29,341	31,364	30,352	31,364	30,352	31,364	32,035	31,807	42,717
HLH (MWh)	19,968	19,200	19,968	19,200	19,200	20,736	19,200	19,968	19,968	19,200	20,736	19,200	48,000
LLII (MWh)	12,693	12,200	11,852	12,164	10,141	10,628	11,152	11,396	10,384	12,164	11,299	12,607	35,965
Peak (MW)	10				THE ST	1000			- 1	T		DI	

(3) Unspecified Resource Amounts Used to Serve an NLSL Pend Oreille's Unspecified Resource Amounts Used to Serve an NLSL are listed in the table below.

	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
					Fi	scal Yea	r 2019						
Total (MWh)	0	1,396	0	1,474	3,256	2,849	0	0	0	0	0	0	1.025
HLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0.000
LLH (MWh)	0	1,396	0	1,474	3,256	2,849	0.	0	0	0	0	0	2,332
					Fi	scal Yea	r 2020				-		
Total (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0.000
HILH (MWh)	0	- 0	0	0	0	0	0	0	0	0	0	0	0.000
LLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0.000
					Fi	scal Yea	m 2021				Time to		
Total (MWh)	0	0	0	0	0	0	0	0	0	0	U	<u>u</u>	0.000
HLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0.000
LLH (MWh)	0	0	0	0	0	0	0	0	0	0	0	0	0,000
					Fi	scal Yea	r 2022		47				
Total (MWh)	0	33,007	24,300	53,251	51,122	57.075	47.862	41.719	43,326	78,994	80,034	84,135	67.902
HLH (MWb)	0	13.947	8.245	24,271	25,575	28,958	21.615	13,682	18,591	36,926	41,066	42.895	56.142
LLH (MWh)	0	19,060	16,055	28,980	25,547	28,117	26,247	28,037	24,785	42,068	38,968	41,240	82,914

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5. TOTAL DEDICATED RESOURCE AMOUNTS

The amounts in the table below equal the sum of all resource amounts used to serve Pend Oreille's Total Retail Load listed above in sections 2, 3, and 4.

					Dedicat	ed Resou	rce Amo	unts	_				
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW
		-			F	iscal Yea	r 2012			-			
Total (MWh)	72,220	52,215	64,236	53,364	46,580	49,174	74,142	84,985	78,858	66,644	65,413	56,302	86,992
HLH (MWh)	45,104	33,333	41,259	33,049	30,560	32,818	46,996	56,615	52,004	41,374	43,387	33,721	99,800
LLH (MWh)	27,116	18,882	22,977	20,315	16,020	16,356	27,146	28,370	26,854	25,270	22,026	22,581	70,741
Peak (MW)					71								
						iscal Yez	r 2013						
Total (MWh)	73,448	53,405	65,453	53,549	45,141	49,359	74,321	85,170	79,037	65,601	64,370	55,292	87.231
HLH (MWh)	47,552	33,993	40,332	34,474	29,433	31,706	48,979	56,718	50,103	42,445	42,782	33,183	100.102
LLH (MWh)	25,896	19,412	25,121	19,074	15,708	17.652	25,341	28,451	28,934	23,155	21,588	22,109	70,799
Peak (MW)					100								
						iscal Yea							
Total (MWh)	72,838	52,813	64.854	53,982	45,532	49,791	74,740	85,603	79,456	66,034	64,803	55,711	87.460
HLH (MWh)	47,198	33,665	40,004	34,716	29,656	31,948	49,221	56,960	50,386	42,687	41,438	34.797	100,291
LLH (MWh)	25,640	19,148	24,850	19,265	15,876	17.842	25,518	28,642	29,120	28,346	23,364	20,914	71.082
Peak (MW)					11-41			1		i = i			
					F	iscal Yea	r 2015						
Total (MWh)	75,144	55,048	67,160	55,493	46,897	51,300	76,202	85,603	79,456	67,545	66,314	57,173	89.421
HLH (MWh)	48,537	33,509	42,894	35,561	30,436	32,793	50,066	54,770	52,349	43,532	42,283	35,609	102.268
LLH (MWh)	26,607	21,539	24,266	19,931	16,461	18,506	26,135	30,833	27,106	24,012	24,030	21,564	73.022
Peak (MW)													
					F	iscal Yea	r 2016						
Total (MWh)	72,838	52,813	64,854	53,982	47,158	49,791	74,740	85,603	79,456	66,034	64,803	55,711	87.407
HLH (MWh)	47,198	32,319	41,604	33,381	30,892	33,177	49,221	54,770	52,349	41,046	43,033	34,797	100.200
LLII (MWb)	25,640	20,495	23,249	20,601	16,266	16,614	25,518	30,833	27,106	24,988	21,770	20,914	71.057
Peak (MW)		-			100		-			1	14	-	
					F	iscal Yea	r 2017						
Total (MWh)	68,349	50,533	61,227	51,574	43,730	47,871	69,740	79,483	78,897	62,214	61,194	53,141	82,529
HLH (MWh)	42,567	32,082	39,186	31,850	28,455	31,834	44,136	52,704	48,643	38,610	40,521	33,084	94.396
LLH (MWh)	25,781	18,451	22,040	19,724	15,275	16,037	25,604	26,779	25,254	23,604	20,673	20,057	67.380
Peak (MW)													
					F	iscal Yea	r 2018						
Total (MWh)	72,915	52,887	64,931	53,982	45,532	49,791	74,740	85,603	79,456	66,034	64,803	55,711	87.486
HLH (MWb)	45,493	33,706	40,045	34,716	29,656	33,177	47,328	56,960	52,349	41,046	43,033	33,406	100,269
LLH (MWh)	27,422	19,181	24,886	19,265	15.876	16,614	27,412	28,642	27,106	24,988	21,770	22,305	71.291
Peak (MW)		_	1		14-01			1					
						iscal Yea	ar 2019						
Total (MWh)	72,838	54,171	64,854	55,456	48,788	52,640	74,740	85,603	79,456	66,034	64,803	55,711	88,481
HLH (MWh)	47,198	33,665	40,004	34,716	29,656	31,948	49,221	56,960	50,336	42,687	43,033	33,406	100.332
LLH (MWh)	25,640	20,506	24,850	20,740	19,132	20,692	25,519	28,643	29,120	23,347	21,770	22,305	78,353
Peak (MW)													
						iscal Yez							
Total (MWh)	72,838	52,813	64,854	53,982	47,158	49,791	74,740	85,603	79,456	66,034	64,803	55,711	87.407
HLH (MWh)	47,198	33,665	40,004	34,716	30,892	31,948	49,221	54,770	52,349	42,687	41,438	34,797	100.18
LLH (MWh)	25,640	19,148	24,850	19,266	16,266	17,843	25,519	30,833	27,107	23,347	23,365	20,914	71.084
Peak (MW)		Section 1	-		. 6		44			1.70.74	1.0	100	

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					Dedicat	ed Resou	irce Amo	unts						
TT	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	annual aMW	
	_					iscal Yea								
Total (MWh)		43,000	49,245	43,619	37,776	41,530	53,222	59,265	55,533	49,597	49,273	44,652	66.237	
HLH (MWh)		25,777	31,198	26,738	24,485	27,458	84,876	37,211	36,401	31,729	31,085	27,425	75.062	
LLH (MWh)	19,201	17,223	18,047	16,881	13,291	14,072	18,346	22,054	19,132	17,868	18,188	17,227	54.971	
Peak (MW)									-					
	_					iscal Yea					No. of Contract			
Total (MWh)	72,838	52,8138 5,820	9,154	53,982 <u>1</u> 07,293	45.532 <u>9</u> 6.654	49,791 <u>1</u> 96,866	74,7401 22,602	85,6031 27,822	79.456 <u>1</u> 22,782	66.0341 45.028	64,803 <u>1</u> 44,837	55,711 <u>1</u> 39,846	87.461 36 Forma	atted: Font color: Black
10,111,111,111,111,111,111,111,111,111,		33,6654	41,6044	-	29,6565		49,2217	54,7706		41.0467	43,0338	34,7977	100 1904-	
HIH (MWh)	45,449	7,612	9.849	7,652	5.231	2,185	0.836	8,452	0,940	7,972	4.099	7.692	6.8 Forme	atted: Font color: Black
	alm made	19,1483	23,2503	20,6014	15.8761		25,5195	30,8335	27,1075	24,0886	21,7706	20,9146	71:000171	
LLH (MWh)	27,389	8.208	9,305	9,581	1.423	4,781	1.766	8,870	1,842	7,056	0,738	2,154	.12 Forma	stted: Font color: Black
Peak (MW)											-			
					F	iscal Yea	ar 2023	12	33.2					
Total (MWh)	72,838	52,813	64,854	53,982	45.532	49,791	74,740	85,603	79,456	66,034	64,803	55.711	87.461	
HLH (MWh)	45,449	33,665	41,604	33,381	29,656	33,177	47,328	56,960	52,349	41,046	43,033	34,797	100.253	
LLH (MWh)	27,389	19,148	23,250	20,601	15.876	16,614	27,412	28,643	27,107	24,988	21,770	20,914	71,131	
Peak (MW)		12		-	1000		7-2 94	-		5-4-44				
					F	iscal Yea	ar 2024							
Total (MWh)	72,838	52,813	64,854	53,982	47,158	49,791	74,740	85,603	79,456	66,034	64,803	55,711	87.407	
HLH (MWh)	45,449	33,665	40,004	34,716	30,892	31,948	49,221	56,960	50,336	42,687	43,033	33,406	100,227	
LLH (MWh)	27,389	19,148	24,850	19,266	16,266	17,843	25,519	28,643	29,120	23,347	21,770	22,305	71.143	
Peak (MW)														
					F	iscal Yea	ar 2025							
Total (MWh)	72,838	52,813	64,854	53,982	45,532	49,791	74,740	85,603	79,456	66,034	64,803	55,711	87.461	
HLH (MWh)	47,198	33,665	40,004	34,716	29,656	31,948	49,221	56,960	50,336	42,687	41,438	34,797	100,290	
LLH (MWh)	25,640	19,148	24,850	19,266	15,876	17,843	25,519	28,643	29,120	23,347	23,365	20,914	71.084	
Peak (MW)								-		-				
					F	iscal Yea	ar 2026							
Total (MWh)	72,838	52,813	64,854	53,982	45,532	49,791	74,740	85,603	79,456	66,034	64,803	55,711	87,461	
HLH (MWh)	47,198	32,319	41,604	34,716	29,656	31,948	49,221	54,770	52,349	42,687	41,438	34,797	100.306	
LLH (MWh)	25,640	20,494	23,250	19,266	15.876	17,843	25,519	30,833	27,107	23,347	23,365	20,914	71.064	
Peak (MW)					1 - 1		1			11				
					F	iscal Yea	ar 2027							
Total (MWh)	72,838	52,813	64,854	53,982	45,532	49,791	74,740	85,603	79,456	66,034	64,803	55,711	87.461	
HLH (MWh)	47,198	32,319	41,604	33,381	29,656	33,177	49,221	54,770	52,349	42,687	41,438	34,797	100,284	
LLH (MWh)	25,640	20,494	23,250	20,601	15,876	16,614	25,519	30,833	27,107	23,347	23,365	20,914	71.091	
Peak (MW)														
				-	F	iscal Yea	ar 2028							
Total (MWh)	72,838	52,813	64,854	53,982	47,158	49,791	74,740	85,603	79,456	66,034	64,803	55,711	87.407	
HLH (MWh)		38,665	41,604	33,381	30,892	33,177	47,328	56,960	52,349	41,046	43,033	34,797	100.179	
LLH (MWh)		19,148	23,250	20,601	16,266	16,614	27,412	28,643	27,107	24,988	21,770	20,914	71.085	
Peak (MW)					1 - 2 - 1		1000							

6. LIST OF RESOURCES NOT USED TO SERVE TOTAL RETAIL LOAD

Pursuant to section 17 of the body of this Agreement, all Generating Resources and Contract Resources Pend Oreille owns that are: (1) not Specified Resources listed in section 2 of Exhibit A, and (2) greater than 200 kilowatts of nameplate capability, are listed below.

09PB-13090, Pend Oreille Revision No. 1819, Exhibit A, Net Requirements and Resources

(1) Kalispel Settlement for Box Canyon

(A) Special Provisions

As a result of Box Canyon Dam's 2005 relicensing with the Federal Energy Regulatory Commission, Pend Oreille and the Kalispel Tribe reached a settlement agreement in 2007 which provides the Kalispel Tribe a right to 0.83 aMW of the output of Box Canyon Dam. The Kalispel Tribe exercises its right by making an annual election under one of three options. Option 1 provides that the Kalispel Tribe takes delivery of its output share for its own use or to resell. Option 2 provides that Pend Oreille markets the share on behalf of the Kalispel Tribe. Option 3 provides that the Kalispel Tribe sells its share to Pend Oreille.

In October 2008 BPA made a statutory determination under section 5(b)(1) of the Northwest Power Act of a partial loss of resource for 0.83 aMW of Box Canyon Dam at such times the Kalispel Tribe exercises Option 1 or Option 2. BPA determined there is no partial loss of resource when the Kalispel Tribe exercises Option 3. When the Kalispel Tribe exercises either Option 1 or Option 2, the 0.83 aMW of power will be listed in the table in section 6(1)(C) below.

When the Kalispel Tribe exercises Option 3, the 0.83 aMW of power will be used to serve Pend Oreille's Total Retail Load and the 0.83 aMW of power will be listed in the table in section 2.1(4)(C) of this exhibit.

By December 15 of each year Pend Oreille shall notify BPA of the Kalispel Tribe's election for the upcoming calendar year.

(B) Resource Profile

	Type of I	Resource	Percent of Resource	Nameplate
Fuel Type	Generating Resource	Contract Resource	Not Used to Serve Load	Capability (MW)
Hydro	x		Calendar Year 2.03% when not applied to load	77,2

(C) Expected Resource Output

Fiscal Year	2012	2013	2014	2015	2016	2017	2018	2019	2020
Annual aMW	0.415	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
Fiscal Year	2021	2022	2023	2024	2025	2026	2027	2028	
Annual aMW	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	

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Revision No. 1819, Exhibit A, Net Requirements and Resources

(2) Box Canyon Dam

(A) Special Provisions

See the special provisions in section 4 of this exhibit for Box Canyon Dam and Boundary Dam for language regarding annual updates to the Dedicated Resource amounts for Net Requirements purposes.

(B) Resource Profile

	Type of I	Resource	Percent of Resource	Nameplate
Fuel Type	Generating Resource	Contract Resource	Not Used to Serve Load	
Hydro	X		12.3%	77.2

(C) Expected Resource Output

Fiscal Year	2012	2013	2014	2015	2016	2017	2018	2019	2020
Annual aMW	N/A	N/A	N/A	N/A	N/A	4.932	N/A	N/A	N/A
Fiscal Year	2021	2022	2023	2024	2025	2026	2027	2028	
Annual aMW	21.224	N/A	N/A	N/A	N/A	N/A	N/A	N/A	

7. LIST OF CONSUMER-OWNED RESOURCES

7.1 Consumer-Owned Resources Serving Onsite Consumer Load

Pursuant to section 3.6 of the body of this Agreement, Pend Oreille does not have any Consumer-Owned Resources serving Onsite Consumer Load at this time.

7.2 Consumer-Owned Resources Serving Load Other than Onsite Consumer Load

Pursuant to section 3.6 of the body of this Agreement, Pend Oreille does not have any Consumer-Owned Resources serving load other than Onsite Consumer Load at this time.

7.3 Consumer-Owned Resources Serving Both Onsite Consumer Load and Load Other than Onsite Consumer Load

Pursuant to section 3.6 of the body of this Agreement, Pend Oreille does not have any Consumer-Owned Resources serving both Onsite Consumer Load and load other than Onsite Consumer Load at this time.

7.4 Consumer-Owned Resources Serving an NLSL

Pursuant to section 23.3.7 of the body of this Agreement, Pend Oreille does not have any Consumer-Owned Resources serving an NLSL at this time.

8. REVISIONS

BPA shall revise this exhibit to reflect: (1) Pend Oreille's elections regarding the application and use of all resources owned by Pend Oreille and Pend Oreille's retail

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Revision No. 1819. Exhibit A, Net Requirements and Resources

consumers and (2) BPA's determinations relevant to this exhibit and made in accordance with this Agreement.

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09PB-13090, Pend Oreille Revision No. 1819, Exhibit A, Net Requirements and Resources

Revision No. 20, Exhibit C PURCHASE OBLIGATIONS Effective October 1, 2021

This revision updates sections 1.1 and 1.3 to add the Annual and Monthly Tier 1 Block Amounts for FY 2022.

1. FIRM REQUIREMENTS POWER AT TIER 1 RATES

1.1 Block Power - Annual Average Amount

The annual average amount of Firm Requirements Power priced at Tier 1 Rates shall equal the lesser of Pend Oreille's RHWM, or Pend Oreille's Net Requirement forecast stated in section 1.2 of Exhibit A. By September 15, 2011, and by September 15 of each Fiscal Year thereafter, BPA shall fill in the table below with such amounts, rounded to three decimal places, for the upcoming Fiscal Year.

Annual Tier 1	Block Amounts
Fiscal Year	Annual Tier 1 Block Amount (aMW)
2012	See Revision No. 6
2013	
2014	28.467
2015	25.876
2016	4.932
2017	3.471
2018	24.794
2019	25.047
2020	21.224
2021	0.000
2022	23.471
2023	
2024	
2025	
2026	
2027	
2028	

1.2 Block Shaped to Net Requirement

The amounts of Firm Requirements Power priced at Tier 1 Rates for each month, and for each HLH and each LLH within each month, are established as follows:

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1.2.1 Monthly Shaping Factors to Determine Amounts for Each Month

"Monthly Shaping Factors" means the factors, as stated in section 1.2.1.3 of this exhibit, which BPA shall use to determine the amount of Firm Requirements Power priced at Tier 1 Rates for each month of a Fiscal Year. BPA shall determine Pend Oreille's Monthly Shaping Factors in accordance with section 1.2.1.2 of this exhibit, using Pend Oreille's "monthly 2010 load values" and "annual 2010 load value" as determined in accordance with section 1.2.1.1 of this exhibit.

1.2.1.1 Calculation of Monthly and Annual 2010 Load Values Each "monthly 2010 load value" for Pend Oreille shall be equal to Pend Oreille's monthly Total Retail Load for FY 2010, as adjusted in accordance with sections 4.1.1.1, 4.1.1.2, and 4.1.1.3 of the TRM. Pend Oreille's "annual 2010 load value" shall be equal to the sum of Pend Oreille's "monthly 2010 load values" for all months of FY 2010.

1.2.1.2 Calculation of Monthly Shaping Factors

Pend Oreille's Monthly Shaping Factors shall be determined as follows:

- (1) The "monthly shape numerator" shall be equal to (a) the "monthly 2010 load value" for the corresponding month in FY 2010 minus (b) Pend Oreille's Existing Resource amounts for each month of FY 2012, as listed in section 2 of Exhibit A, expressed in MWh;
- (2) The "monthly shape denominator" shall be equal to (a) the "annual 2010 load value," minus (b) the sum of Pend Oreille's Existing Resource amounts for all months of FY 2012, as listed in section 2 of Exhibit A, expressed in MWh; and
- (3) The Monthly Shaping Factors shall be equal to (a) the "monthly shape numerator" for each month, divided by (b) the "monthly shape denominator".

1.2.1.3 Monthly Shaping Factors

By September 15, 2011, BPA shall update the table below with Pend Oreille's Monthly Shaping Factors calculated in accordance with this section 1.2.1. These Monthly Shaping Factors shall not change for the term of this Agreement.

	Monthly Shaping Factors												
Month	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Total
Monthly													
Shaping	0.034	0.149	0.135	0.190	0.168	0.159	0.010	0.000	0.000	0.038	0.039	0.078	1.000
Factor													

1.2.1.4 Megawatt-Hour Amounts

The megawatt-hours priced at Tier 1 Rates for each month of each Fiscal Year, beginning with FY 2012, shall be equal to: (1) the annual average amount of Firm Requirements Power priced at Tier 1 Rates stated in section 1.1 of this exhibit multiplied by (2) the Monthly Shaping Factor for the corresponding month as specified in section 1.2.1.3 of this exhibit multiplied by (3) the number of hours in the Fiscal Year.

1.2.2 Amounts Within Each Month

Except for any amounts of Shaping Capacity specified in section 1.4 of this exhibit, amounts of Firm Requirements Power priced at Tier 1 Rates within each month shall be the same for all hours of the month. The megawatt amount of such power for each HLH and each LLH is the total megawatt-hours in the month established in section 1.2.1.4 of this exhibit divided by the number of hours in the month, rounded to a whole number.

1.3 Current Tier 1 Block

By September 15, 2011, and by September 15 of each Fiscal Year thereafter, BPA shall update the table below with whole megawatt amounts of Firm Requirements Power priced at Tier 1 Rates for the upcoming Fiscal Year as established according to sections 1.1 and 1.2 of this exhibit. Due to rounding, the total megawatt-hours established in the table below for any Fiscal Year may be slightly different than the megawatt-hours calculated by multiplying the amount stated in section 1.1 of this exhibit by the number of hours in that Fiscal Year.

			Tier	1 Mont	thly B	lock A	mount	ts (MW	//hr)				
Fiscal Year	Diurnal Period	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
9019	HLH												
2012	LLH					Q ₀	e Revis	ion No	C				
2013	HLH					se	e nevis	SIOII INC	0. 0				
2015	LLH												
2014	HLH	12	53	46	63	62	53	4	0	0	13	13	27
2014	LLH	12	53	46	63	62	53	4	0	0	13	13	27
2015	HLH	10	47	41	58	57	49	3	0	0	12	12	25
2015	LLH	10	47	41	58	57	49	3	0	0	12	12	25
9010	HLH	2	10	9	10	10	9	1	0	0	2	2	4
2016	LLH	2	10	9	10	10	9	1	0	0	2	2	4
9017	HLH	2	7	7	7	7	6	0	0	0	1	1	3
2017	LLH	2	7	7	7	7	6	0	0	0	1	1	3

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			Tier :	Mont	thly B	lock A	mount	s (MW	//hr)				
Fiscal Year	Diurnal Period	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
0010	HLH	10	46	40	55	54	46	3	0	0	11	11	23
2018	LLH	10	46	40	55	54	46	3	0	0	11	11	23
9010	HLH	10	45	40	56	55	47	3	0	0	11	12	24
2019	LLH	10	45	40	56	55	47	3	0	0	11	12	24
9090	HLH	9	39	34	48	45	40	3	0	0	10	10	20
2020	LLH	9	39	34	48	45	40	3	0	0	10	10	20
2021	HLH	0	0	0	0	0	0	0	0	0	0	0	0
2021	LLH	0	0	0	0	0	0	0	0	0	0	0	0
9099	HLH	9	42	37	53	51	44	3	0	0	11	11	22
2022	LLH	9	42	37	53	51	44	3	0	0	11	11	22
2023	HLH												
2020	LLH												
2024	HLH												
2024	LLH												
2025	HLH												
2020	LLH												
2026	HLH												
2020	LLH												
2027	HLH												
2021	LLH												
2028	HLH												
2020	LLH												

Shaping Capacity 1.4

Pend Oreille is not purchasing any amount of Shaping Capacity.

2. FIRM REQUIREMENTS POWER AT TIER 2 RATES

2.1 Notice to Purchase Zero Amounts at Tier 2 Rates

If Pend Oreille elects not to purchase Firm Requirements Power at Tier 2 Rates for a Purchase Period, then by March 31 immediately following the corresponding Notice Deadline, BPA shall update this exhibit to indicate such election by adding an "X" to the applicable cell in the following table. Such election means that for the Purchase Period specified below, Pend Oreille shall: (1) purchase zero amounts of Firm Requirements Power at Tier 2 Rates, and (2) serve all of its Above-RHWM Load with power other than Firm Requirements Power.

Zero Tier 2	Purchase Period
X	FY 2012 - FY 2014
X	FY 2015 - FY 2019
X	FY 2020 - FY 2024
	FY 2025 - FY 2028

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2.2 Tier 2 Load Growth Rate

Pend Oreille shall not have the right to purchase Firm Requirements Power at Tier 2 Load Growth Rates for the term of this Agreement.

2.3 Tier 2 Vintage Rates

2.3.1 Election Process

2.3.1.1 Right to Convert

Subject to the amounts of power BPA makes available at one or more Tier 2 Vintage Rates, Pend Oreille shall have the right to convert some or all of the amounts of Firm Requirements Power it has elected to purchase at Tier 2 Short-Term Rates, as stated in section 2.4 of this exhibit, to an equal purchase amount at Tier 2 Vintage Rates.

2.3.1.2 Statement of Intent

If Pend Oreille elects to purchase Firm Requirements Power from BPA at Tier 2 Vintage Rates, then Pend Oreille shall sign a Statement of Intent offered by BPA. "Statement of Intent" means a statement prepared by BPA and signed by Pend Oreille that describes the approach and cost structure that will be used for a specific Tier 2 Cost Pool. If BPA establishes a Tier 2 Cost Pool for a Tier 2 Vintage Rate consistent with the Statement of Intent, then Pend Oreille agrees to have the portion of its Tier 2 Rate power purchase specified in the Statement of Intent priced at that rate. If BPA is unable to establish the Tier 2 Cost Pool for the specific Tier 2 Vintage Rate, then Pend Oreille agrees to purchase such amount of Firm Requirements Power at Tier 2 Short-Term Rates, except as stated in section 2.3.1.5 of this exhibit.

2.3.1.3 Insufficient Availability

The Statement of Intent shall include procedures to allocate between competing applications for a specific Tier 2 Cost Pool if requests exceed amounts available.

2.3.1.4 Conversion Costs

Upon establishment of a Tier 2 Vintage Rate for which Pend Oreille signed a Statement of Intent, Pend Oreille shall be liable for payment of any outstanding costs under Tier 2 Short-Term Rates that apply to Pend Oreille. Such costs shall be those that BPA: (1) is obligated to pay and will not recover from Pend Oreille under Tier 2 Short-Term Rates as a result of the conversion, and (2) is unable to recover through other transactions. BPA shall determine such costs, if any, in the first 7(i) Process that establishes the applicable Tier 2 Vintage Rate. In no event shall BPA make payment to Pend Oreille as a result of Pend Oreille's conversion of

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purchase amounts at Tier 2 Short-Term Rates to purchase amounts at Tier 2 Vintage Rates.

2.3.1.5 Additional Offerings

In addition to the right to convert to Tier 2 Vintage Rates established in section 2.3.1.1 of this exhibit, Pend Oreille may have the opportunity to purchase Firm Requirements Power at Tier 2 Vintage Rates regardless of whether Pend Oreille is purchasing at Tier 2 Short-Term Rates if:

- (1) BPA determines, in its sole discretion, that all requests for service at Tier 2 Vintage Rates by purchasers of Firm Requirements Power at Tier 2 Short-Term Rates are able to be satisfied, and
- (2) BPA determines, in its sole discretion, to offer Pend Oreille a Statement of Intent that would provide Pend Oreille the opportunity to purchase Firm Requirements at Tier 2 Vintage Rates.

If Pend Oreille signs a Statement of Intent offered by BPA pursuant to this section 2.3.1.5, and if BPA is unable to establish the Tier 2 Cost Pool for the applicable Tier 2 Vintage Rate, then Pend Oreille's current elections for service to its Above-RHWM Load shall continue to apply.

Except as provided in this section 2.3.1, any election by Pend Oreille to purchase Firm Requirements Power at Tier 2 Vintage Rates shall not relieve Pend Oreille of any obligation to purchase Firm Requirements Power at another Tier 2 Rate.

2.3.1.6 Exhibit Updates

By September 15 immediately following the establishment of a Tier 2 Vintage Rate for which Pend Oreille signed a Statement of Intent, BPA shall amend this exhibit to show Pend Oreille's Tier 2 Vintage Rate purchases and remove Pend Oreille's Tier 2 Short-Term Rate purchases by the amounts purchased at the Tier 2 Vintage Rate, if Pend Oreille is converting to the Tier 2 Vintage Rate from the Tier 2 Short-Term Rate. BPA shall insert applicable tables, terms, and conditions for each Tier 2 Vintage Rate in section 2.3.2 of this exhibit.

2.3.2 Vintage Rate Elections

Pend Oreille has no Tier 2 Vintage Rate elections at this time.

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2.4 Tier 2 Short-Term Rate

If Pend Oreille elects by the applicable Notice Deadline to purchase Firm Requirements Power at Tier 2 Short-Term Rates for a Purchase Period, then in its election Pend Oreille shall state its purchase amounts of such power for each year of the corresponding Purchase Period. By March 31 immediately following each Notice Deadline, BPA shall update the table below with: (1) Pend Oreille's purchase amounts, if any, at Tier 2 Short-Term Rates for the corresponding Purchase Period, or (2) a zero purchase amount if Pend Oreille does not elect to purchase Firm Requirements Power at Tier 2 Short-Term Rates for the corresponding Purchase Period.

Tier 2	Short-T	erm Ra	te Table	Tier 2 Short-Term Rate Table											
Fiscal Year	2012	2013	2014	2015	2016										
aMW	0	0	0	0	0										
Fiscal Year	2017	2018	2019	2020	2021										
aMW	0	0	0	0	0										
Fiscal Year	2022	2023	2024	2025	2026										
aMW	0	0	0												
Fiscal Year	2027	2028													
aMW															

Note: Insert whole megawatt amounts for each year of the applicable Purchase Period.

2.5 Amounts of Power to be Billed at Tier 2 Rates

Prior to each Fiscal Year and consistent with Pend Oreille's elections, BPA shall determine the amounts, if any, of Firm Requirements Power at Tier 2 Rates that need to be remarketed subject to section 10 of the body of this Agreement. By September 15 of each Fiscal year beginning September 15, 2011, BPA shall update the table below for the upcoming Fiscal Year with: (1) the annual average amounts of Firm Requirements Power which Pend Oreille shall purchase at each applicable Tier 2 Rate, (2) any remarketed Tier 2 Rate purchase amounts, and (3) the total amount of Firm Requirements Power priced at Tier 2 Rates, net of any remarketed amounts.

Annual Amounts Priced at Tier 2 Rates (aMW)									
Fiscal Year	2012	2013	2014	2015	2016	2017	2018	2019	2020
No Tier 2 at this									
time									
Minus Remarketed									
Amounts									
Total Amount at									
Tier 2									

Annual Amounts Priced at Tier 2 Rates (aMW)									
Fiscal Year	2021	2022	2023	2024	2025	2026	2027	2028	
No Tier 2 at this									
time									
Minus Remarketed									
Amounts									
Total Amount at									
Tier 2									

Notes:

- 1. List each applicable Tier 2 rate in the table above. For the first applicable Tier 2 rate replace **No Tier 2 at this time** with the name of the applicable Tier 2 rate. For each additional Tier 2 rate, add a new row above the **Remarketed Amounts** row. If Pend Oreille elects not to purchase at Tier 2 rates, then leave **No Tier 2 at this time** in the table and leave the remainder of the table blank.
- 2. Fill in the table above with whole annual Average Megawatts.

3. MONTHLY PF RATES

Applicable monthly Tier 1 and Tier 2 Rates are specified in BPA Wholesale Power Rate Schedules and GRSPs.

4. REVISIONS

BPA shall revise this exhibit to reflect Pend Oreille's elections regarding service to its Above-RHWM Load and BPA's determinations relevant to this exhibit and made in accordance with this Agreement.

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09PB-13090, Pend Oreille Revision No. 20, Exhibit C, Purchase Obligations Revision No. 1920, Exhibit C PURCHASE OBLIGATIONS Effective October 1, 20202021

This revision updates sections 1.1 and 1.3 to add the Annual and Monthly Tier 1 Block Amounts for FY $\underline{20212022}$.

1. FIRM REQUIREMENTS POWER AT TIER 1 RATES

1.1 Block Power - Annual Average Amount

The annual average amount of Firm Requirements Power priced at Tier 1 Rates shall equal the lesser of Pend Oreille's RHWM, or Pend Oreille's Net Requirement forecast stated in section 1.2 of Exhibit A. By September 15, 2011, and by September 15 of each Fiscal Year thereafter, BPA shall fill in the table below with such amounts, rounded to three decimal places, for the upcoming Fiscal Year.

Fiscal Year	Annual Tier 1 Block Amount (aMW)
2012	See Revision No. 6
2013	
2014	28.467
2015	25.876
2016	4.932
2017	3.471
2018	24.794
2019	25.047
2020	21.224
2021	-0.000
2022	-23.471
2023	
2024	
2025	
2026	
2027	
2028	
	

1.2 Block Shaped to Net Requirement

The amounts of Firm Requirements Power priced at Tier 1 Rates for each month, and for each HLH and each LLH within each month, are established as follows:

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1.2.1 Monthly Shaping Factors to Determine Amounts for Each Month

"Monthly Shaping Factors" means the factors, as stated in section 1.2.1.3 of this exhibit, which BPA shall use to determine the amount of Firm Requirements Power priced at Tier 1 Rates for each month of a Fiscal Year. BPA shall determine Pend Oreille's Monthly Shaping Factors in accordance with section 1.2.1.2 of this exhibit, using Pend Oreille's "monthly 2010 load values" and "annual 2010 load value" as determined in accordance with section 1.2.1.1 of this exhibit.

1.2.1.1 Calculation of Monthly and Annual 2010 Load Values Each "monthly 2010 load value" for Pend Oreille shall be equal to Pend Oreille's monthly Total Retail Load for FY 2010, as adjusted in accordance with sections 4.1.1.1, 4.1.1.2, and 4.1.1.3 of the TRM. Pend Oreille's "annual 2010 load value" shall be equal to the sum of Pend Oreille's "monthly 2010 load values" for all months of FY 2010.

1.2.1.2 Calculation of Monthly Shaping Factors Pend Oreille's Monthly Shaping Factors shall be determined as follows:

- (1) The "monthly shape numerator" shall be equal to (a) the "monthly 2010 load value" for the corresponding month in FY 2010 minus (b) Pend Oreille's Existing Resource amounts for each month of FY 2012, as listed in section 2 of Exhibit A, expressed in MWh;
- (2) The "monthly shape denominator" shall be equal to (a) the "annual 2010 load value," minus (b) the sum of Pend Oreille's Existing Resource amounts for all months of FY 2012, as listed in section 2 of Exhibit A, expressed in MWh; and
- (3) The Monthly Shaping Factors shall be equal to (a) the "monthly shape numerator" for each month, divided by (b) the "monthly shape denominator".

1.2.1.3 Monthly Shaping Factors

By September 15, 2011, BPA shall update the table below with Pend Oreille's Monthly Shaping Factors calculated in accordance with this section 1.2.1. These Monthly Shaping Factors shall not change for the term of this Agreement.

					Mon	thly Sha	ping Fac	tors					7.75
Month	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Total
Monthly Shaping Factor	0,034	0.149	0.135	0,190	0,168	0.159	0.010	0,000	0.000	0.038	0.039	0.078	1,000

1.2.1.4 Megawatt-Hour Amounts

The megawatt-hours priced at Tier 1 Rates for each month of each Fiscal Year, beginning with FY 2012, shall be equal to: (1) the annual average amount of Firm Requirements Power priced at Tier 1 Rates stated in section 1.1 of this exhibit multiplied by (2) the Monthly Shaping Factor for the corresponding month as specified in section 1.2.1.3 of this exhibit multiplied by (3) the number of hours in the Fiscal Year.

1.2.2 Amounts Within Each Month

Except for any amounts of Shaping Capacity specified in section 1.4 of this exhibit, amounts of Firm Requirements Power priced at Tier 1 Rates within each month shall be the same for all hours of the month. The megawatt amount of such power for each HLH and each LLH is the total megawatt-hours in the month established in section 1.2.1.4 of this exhibit divided by the number of hours in the month, rounded to a whole number.

1.3 Current Tier 1 Block

By September 15, 2011, and by September 15 of each Fiscal Year thereafter, BPA shall update the table below with whole megawatt amounts of Firm Requirements Power priced at Tier 1 Rates for the upcoming Fiscal Year as established according to sections 1.1 and 1.2 of this exhibit. Due to rounding, the total megawatt-hours established in the table below for any Fiscal Year may be slightly different than the megawatt-hours calculated by multiplying the amount stated in section 1.1 of this exhibit by the number of hours in that Fiscal Year.

			Tier	Mon	thly B	lock A	mount	ts (MV	V/hr)				
Fiscal Year	Diurnal Period	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
2012	HLH												
2012	LLH					0	e Revis		0				
2013	HLH					Se	e nevis	sion ive	0. 6				
2010	LLH												
2014	HLH	12	53	46	63	62	53	4	0	0	13	13	27
2014	LLH	12	53	46	63	62	53	4	0	0	13	13	27
DOTE	HLH	10	17	41	58	57	49	3	0	0	12	12	25
2015	LLH	10	47	41	58	57	49	3	0	0	12	12	25
2018	HLH	2	10	9	10	10	9	1	0	0	2	2	4
2016	LLH	2	10	9	10	10	9	1	0	0	2	2	4
0015	HLH	2	7	7	7	7	6	0	0	0 -	1	1	-3
2017	LLH	2	7	7	7	7	6	0	0	0	1	-1	3

09PB-13090, Pend Oreille Revision No. 4920, Exhibit C, Purchase Obligations

			Tier	1 Mon	thly B	lock A	mount	s (MV	V/hr)				
Fiscal Year	Diurnal Period	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
2012	HLH	10	46	40	55	54	46	3	0	0	11	11	23
2018	LLH	10	46	40	55	54	46	3	0	0	11	11	23
2010	HLH	10	45	40	56	55	47	3	0	0	11	12	24
2019	LLH	10	45	40	56	55	47	3	0	0	- 11	12	24
anan	HLH	9	39	34	48	45	40	3	0	0	10	10	20
2020	LLH	.9	39	34	48	45	40	3	.0	0	10	10	20
2021	HLH	0	0	0.	0	0	0	0	0	0	0	0	0
	LLH	0	0	0	0	0	0	0	0	0.	0	0	0
2022	HLH	9	42	37	53	51	44	3	0	.0	11	11	22
	LLH	9	42	37	58	51	44	3	0	0	-11	11	22
2000	HLH												
2023	LLH	1	1							-	-	1	
2004	HLH						- 4					+	
2024	LLH	1		1	7			- 1					1
oner	HLH				J								
2025	LLH	1								-		+ 1	
2000	HLH												
2026	LLH												
OCOUT	HLH	1		7	7				1				1
2027	LLH												
9660	HLH												
2028	LLH	1	7	-	7 4	1	-						-

1.4 Shaping Capacity

Pend Oreille is not purchasing any amount of Shaping Capacity.

2. FIRM REQUIREMENTS POWER AT TIER 2 RATES

2.1 Notice to Purchase Zero Amounts at Tier 2 Rates

If Pend Oreille elects not to purchase Firm Requirements Power at Tier 2 Rates for a Purchase Period, then by March 31 immediately following the corresponding Notice Deadline, BPA shall update this exhibit to indicate such election by adding an "X" to the applicable cell in the following table. Such election means that for the Purchase Period specified below, Pend Oreille shall: (1) purchase zero amounts of Firm Requirements Power at Tier 2 Rates, and (2) serve all of its Above-RHWM Load with power other than Firm Requirements Power.

Zero Tier 2	Purchase Period
X	FY 2012 - FY 2014
X	FY 2015 - FY 2019
X	FY 2020 - FY 2024
-	FY 2025 - FY 2028

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2.2 Tier 2 Load Growth Rate

Pend Oreille shall not have the right to purchase Firm Requirements Power at Tier 2 Load Growth Rates for the term of this Agreement.

2.3 Tier 2 Vintage Rates

2.3.1 Election Process

2.3.1.1 Right to Convert

Subject to the amounts of power BPA makes available at one or more Tier 2 Vintage Rates, Pend Oreille shall have the right to convert some or all of the amounts of Firm Requirements Power it has elected to purchase at Tier 2 Short-Term Rates, as stated in section 2.4 of this exhibit, to an equal purchase amount at Tier 2 Vintage Rates.

2.3.1.2 Statement of Intent

If Pend Oreille elects to purchase Firm Requirements Power from BPA at Tier 2 Vintage Rates, then Pend Oreille shall sign a Statement of Intent offered by BPA. "Statement of Intent" means a statement prepared by BPA and signed by Pend Oreille that describes the approach and cost structure that will be used for a specific Tier 2 Cost Pool. If BPA establishes a Tier 2 Cost Pool for a Tier 2 Vintage Rate consistent with the Statement of Intent, then Pend Oreille agrees to have the portion of its Tier 2 Rate power purchase specified in the Statement of Intent priced at that rate. If BPA is unable to establish the Tier 2 Cost Pool for the specific Tier 2 Vintage Rate, then Pend Oreille agrees to purchase such amount of Firm Requirements Power at Tier 2 Short-Term Rates, except as stated in section 2.3.1.5 of this exhibit.

2.3.1.3 Insufficient Availability

The Statement of Intent shall include procedures to allocate between competing applications for a specific Tier 2 Cost Pool if requests exceed amounts available.

2.3.1.4 Conversion Costs

Upon establishment of a Tier 2 Vintage Rate for which Pend Oreille signed a Statement of Intent, Pend Oreille shall be liable for payment of any outstanding costs under Tier 2 Short-Term Rates that apply to Pend Oreille. Such costs shall be those that BPA: (1) is obligated to pay and will not recover from Pend Oreille under Tier 2 Short-Term Rates as a result of the conversion, and (2) is unable to recover through other transactions. BPA shall determine such costs, if any, in the first 7(i) Process that establishes the applicable Tier 2 Vintage Rate. In no event shall BPA make payment to Pend Oreille as a result of Pend Oreille's conversion of

09PB-13090, Pend Oreille Revision No. 1920, Exhibit C, Purchase Obligations

purchase amounts at Tier 2 Short-Term Rates to purchase amounts at Tier 2 Vintage Rates.

2.3.1.5 Additional Offerings

In addition to the right to convert to Tier 2 Vintage Rates established in section 2.3.1.1 of this exhibit, Pend Oreille may have the opportunity to purchase Firm Requirements Power at Tier 2 Vintage Rates regardless of whether Pend Oreille is purchasing at Tier 2 Short-Term Rates if:

- (1) BPA determines, in its sole discretion, that all requests for service at Tier 2 Vintage Rates by purchasers of Firm Requirements Power at Tier 2 Short-Term Rates are able to be satisfied, and
- (2) BPA determines, in its sole discretion, to offer Pend Oreille a Statement of Intent that would provide Pend Oreille the opportunity to purchase Firm Requirements at Tier 2 Vintage Rates.

If Pend Oreille signs a Statement of Intent offered by BPA pursuant to this section 2.3.1.5, and if BPA is unable to establish the Tier 2 Cost Pool for the applicable Tier 2 Vintage Rate, then Pend Oreille's current elections for service to its Above-RHWM Load shall continue to apply.

Except as provided in this section 2.3.1, any election by Pend Oreille to purchase Firm Requirements Power at Tier 2 Vintage Rates shall not relieve Pend Oreille of any obligation to purchase Firm Requirements Power at another Tier 2 Rate.

2.3.1.6 Exhibit Updates

By September 15 immediately following the establishment of a Tier 2 Vintage Rate for which Pend Oreille signed a Statement of Intent, BPA shall amend this exhibit to show Pend Oreille's Tier 2 Vintage Rate purchases and remove Pend Oreille's Tier 2 Short-Term Rate purchases by the amounts purchased at the Tier 2 Vintage Rate, if Pend Oreille is converting to the Tier 2 Vintage Rate from the Tier 2 Short-Term Rate. BPA shall insert applicable tables, terms, and conditions for each Tier 2 Vintage Rate in section 2.3.2 of this exhibit.

2.3.2 Vintage Rate Elections

Pend Oreille has no Tier 2 Vintage Rate elections at this time.

09PB-13090, Pend Oreille Revision No. 1920, Exhibit C, Purchase Obligations

2.4 Tier 2 Short-Term Rate

If Pend Oreille elects by the applicable Notice Deadline to purchase Firm Requirements Power at Tier 2 Short-Term Rates for a Purchase Period, then in its election Pend Oreille shall state its purchase amounts of such power for each year of the corresponding Purchase Period. By March 31 immediately following each Notice Deadline, BPA shall update the table below with: (1) Pend Oreille's purchase amounts, if any, at Tier 2 Short-Term Rates for the corresponding Purchase Period, or (2) a zero purchase amount if Pend Oreille does not elect to purchase Firm Requirements Power at Tier 2 Short-Term Rates for the corresponding Purchase Period.

Fiscal Year	2012	2013	2014	2015	2016
	2012	2010	2014	2010	2010
aMW	0	0	0	0	0
Fiscal Year	2017	2018	2019	2020	2021
aMW	0	0	0	0	0
Fiscal Year	2022	2023	2024	2025	2026
aMW	0	0	0		2
Fiscal Year	2027	2028			
aMW					

Note: Insert whole megawatt amounts for each year of the applicable Purchase Period.

2.5 Amounts of Power to be Billed at Tier 2 Rates

Prior to each Fiscal Year and consistent with Pend Oreille's elections, BPA shall determine the amounts, if any, of Firm Requirements Power at Tier 2 Rates that need to be remarketed subject to section 10 of the body of this Agreement. By September 15 of each Fiscal year beginning September 15, 2011, BPA shall update the table below for the upcoming Fiscal Year with: (I) the annual average amounts of Firm Requirements Power which Pend Oreille shall purchase at each applicable Tier 2 Rate, (2) any remarketed Tier 2 Rate purchase amounts, and (3) the total amount of Firm Requirements Power priced at Tier 2 Rates, net of any remarketed amounts.

Anı	nual An	nounts	Priced	at Tie	2 Rate	os (aMV	V)		
Fiscal Year	2012	2013	2014	2015	2016	2017	2018	2019	2020
No Tier 2 at this time									
Minus Remarketed Amounts				-			-		
Total Amount at Tier 2	- 1								

Ani	nual An	nounts	Priced	at Tie	r 2 Rat	es (aM	W)	
Fiscal Year	2021	2022	2023	2024	2025	2026	2027	2028
No Tier 2 at this time	- 1	-		-1			10 1	
Minus Remarketed Amounts	- 1						11	
Total Amount at Tier 2							117	

Notes

1. List each applicable Tier 2 rate in the table above. For the first applicable Tier 2 rate replace No Tier 2 at this time with the name of the applicable Tier 2 rate. For each additional Tier 2 rate, add a new row above the Remarketed Amounts row. If Pend Oreille elects not to purchase at Tier 2 rates, then leave No Tier 2 at this time in the table and leave the remainder of the table blank.

2. Fill in the table above with whole annual Average Megawatts.

3. MONTHLY PF RATES

Applicable monthly Tier 1 and Tier 2 Rates are specified in BPA Wholesale Power Rate Schedules and GRSPs.

4. REVISIONS

BPA shall revise this exhibit to reflect Pend Oreille's elections regarding service to its Above-RHWM Load and BPA's determinations relevant to this exhibit and made in accordance with this Agreement.

(PSE-W:\POWER\CONTRACT\CUSTOMER\PEND_OR_PUD\13090\13090 Exh C $\frac{$19R20\ docx}{09/14/29/13/21}$

09PB-13090, Pend Oreille Revision No. 1920, Exhibit C, Purchase Obligations

From: Lacambra, Jared M (BPA) - TPCF-MEAD-GOB

Sent: Thu Oct 14 12:35:17 2021

To: Normandeau,Mike (BPA) - PSE-RONAN; Patton,Kathryn B (BPA) - PSS-SEATTLE; Babaidhan,Sami A (BPA) - PSSE-MEAD-GOB; Harris,Adelle L (TFE)(BPA) - TSES-TPP-2; Moore,Lisa A (BPA) - PSSE-MEAD-GOB

Cc: David Hodder; Mendez-Sierra, Akira M (BPA) - TPPC-OPP-3

Subject: RE: Pend Oreille PUD / BPA Coordination Meeting

Importance: Normal

Attachments: EPM 2200 Digital Power Meter __ GE Grid Solutions.pdf

I received this from Dave Hodder on the dedicated metering. Can we discuss what the requirements power has for the metering to make sure it meets your needs?

Jared

----Original Appointment----

From: Normandeau, Mike (BPA) - PSE-RONAN < mrnormandeau@bpa.gov>

Sent: Wednesday, September 1, 2021 5:34 PM

To: Normandeau, Mike (BPA) - PSE-RONAN; Patton, Kathryn B (BPA) - PSS-SEATTLE; Babaidhan, Sami A (BPA)

- PSSE-MEAD-GOB; Harris, Adelle L (TFE)(BPA) - TSES-TPP-2; Lacambra, Jared M (BPA) - TPCF-MEAD-GOB;

April Owen; Moore, Lisa A (BPA) - PSSE-MEAD-GOB; Diana Jackson; Tyler Whitney

Cc: David Hodder; Mendez-Sierra, Akira M (BPA) - TPPC-OPP-3

Subject: Pend Oreille PUD / BPA Coordination Meeting

1

26540081 BPA-2022-00239-F 0378

When: Thursday, October 14, 2021 2:00 PM-3:00 PM (UTC-07:00) Mountain Time (US & Canada).

Where: 503-230-4000 ID: 243727544

Adding the option for video conferencing to our bi-weekly check in. Thought it would be nice to see some faces since we are working so closely together.

M

JOIN WEBEX MEETING



TAP TO JOIN FROM A MOBILE DEVICE (ATTENDEES ONLY)

+1-415-527-5035,,1999133457## tel:%2B1-415-527-5035,,*01*1999133457%23%23*01* US Toll

2

JOIN BY PHONE

(b)(2)

Global call-in numbers

(b)(2)

JOIN FROM A VIDEO SYSTEM OR APPLICATION

(b)(2)

Can't join the meeting?

https://collaborationhelp.cisco.com/article/WBX000029055

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4

26540081 BPA-2022-00239-F 0381

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- FPM 9450
- EPM 9650
- ▶ EPM 7000P
- POM II
- Multilin Meter Enclosure

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- Manuals
- Specifications
- Software

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EPM 2200 Digital Power Meter

Economical Power and Energy Measurement

The Multilin MEPM 2200 meter is an economical, multifunction power meter providing accurate energy measurements to baseline, support and implement an effective energy management strategy. Its flexible communications options provides easy integration into both electrical monitoring and Building Management systems (BMS). The EPM 2200 provides energy visibility, allowing owners and operators to quickly, accurately and centrally verify system uptime, measure power and energy usage to reduce operating expenses as well as support reporting to qualify for environmental standards (LEED) or various incentive programs.



The EPM 2200 empowers users with greater energy and operational awareness providing opportunities to lower

energy costs, improve tenant attraction and retention and ensure standards compliance throughout facilities. Furthermore, the EPM 2200's compact size provides easy panel or enclosure mounting for energy monitoring for generator, substation automation, and industrial applications.

Key Benefits

- Easy Integration to both electrical monitoring systems or Building Management (BMS) through optional Modbus Serial or optional simultaneous BACnet MS/TP and Modbus Ethernet communications
- 0.5% Class revenue accuracy to support detalled reporting requirements
- · Reliable, compact, industrial rated design with easy ANSI/DIN installation
- . Ultra compact, easy to install, program and use
- Highly visible, long life, large 3 line 0,56" bright LED display to easily read measured values.
- Application flexibility with user programmability for different system voltages and current measurement requirements.
- Available pre-wired meter enclosure option enabling easy new installations or extension of existing metering capabilities without operational downtime or expensive engineering efforts

Applications

- Low and medium voltage applications including circuit/operational monitoring for main feeders, branch circuits, and gensels
- Building Management Systems (BMS)/HVAC Monitoring
- Energy metering for LEED Projects and Green/Smart Buildings
- . Industrial/Commercial Energy Management and Data Center Power Usage Effectiveness (PUE)
- . Tenant sub-metering and cost allocation
- Load management and load curtailment

METERING

The EPM 2200 Power Meter is a 0.5% Accuracy Class meter, providing real-time measurement of current and voltage and offers optional support for Power, Energy, Frequency, and Power Factor measurements.

Universal Voltage and Current inputs

The meter allows voltage inputs measurements up to 416 Volts Line to Neutral and 721 Volts Line to Line. This insures proper meter safety when wiring directly to high voltage systems. The unit will perform to specification on 69 Volt, 120 Volt, 230 Volt, 277 Volt and 347 Volt power systems.



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DELIDING

EPM 2200 Digital Power Meter :: GE Grid Solutions

Software Option	Measured Values	Real-Time	Avg	Max	Min
Al	Valtage L-N	+			. 4
Voltage and Current	Voltage L-L				
	Current Per Phase				+
	Current Neutral				
	% of Load Bar	*.			
	Voltoge Angles				
	Current Angles	*			
B1	Watts.				
The above plus: Power and Frequency	VAR				
and Frequency	VA.		1.0		4
	PF				
	Frequency				+
CI	+Watt-hr				
The above plus: Energy	-Watt-hr				
	Watt-hr Net				
	+VAR-fw				
	-VAR-br				
	VAR-hr Net	*			
	VA-hr				
BN The above plus: BACnet MS/TP and Modbus Ethernet communications					



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October 29, 2021

Mr. Colin Willenbrock
Pend Oreille County Public Utility District
General Manager
P.O. Box 190
Newport, WA
99156

Sent via E-Mail ONLY

Re: Update and Clarifications from BPA meeting

First, on behalf of both Ponderay and Allrise, I'd like to thank you for meeting with the BPA to obtain better clarification regarding their concerns, and for relaying this critical information to us in a very timely manner. Understanding their concern gives Ponderay the opportunity to refine our plan such that the load characteristics are conducive to the earliest delivery of power.

Based on today's conversation, any additional load for at least the next 100 MW at the Ponderay site will be dedicated to Data Center loads that will have a power factor near unity.

As the information becomes available from the current studies, Ponderay will analyze the best use of further site power delivery and notify the District before making changes in operation or expansion that would materially change the character of the load.

Best Regards,

Todd Behrend

Todd Behrend CEO Ponderay Industries, LLC From: Colin Willenbrock

Sent: Fri Oct 29 16:52:21 2021

To: April Owen; Mendez-Sierra, Akira M (BPA) - TPPC-OPP-3; David Hodder; Tyler Whitney; Cook, Jeffrey W (BPA) - TP-DITT-2; Christopher Mckey (christopher@energywestllc.com)

Cc: Harris, Adelle L (TFE) (BPA) - TSES-TPP-2; Lacambra, Jared M (BPA) - TPCF-MEAD-GOB; Ngoy, Prachthearat (BPA) - TPMC-OPP-3; Wick, Martin A (BPA) - TPCV-TPP-4; Cosola, Anna M (BPA) - TPCC-TPP-4; Galbraith, Brian T (BPA) - TPCC-TPP-4; Stinnette, William W (CONTR) - EC-4; PWA Study; Lee, Christina A (BPA) - TPP-OPP-3; Geyer, Sheryl A (CONTR) - TPP-OPP-3; Hammack, Debby (BPA) - TPPC-OPP-3; Idowu, Ayodele O (BPA) - TPMC-OPP-3; Moyer, Robert B (CONTR) - TPCC-TPP-4; Smith III, James B (CONTR) - TPCC-TPP-4; Normandeau, Mike (BPA) - PSE-RONAN

Subject: [EXTERNAL] RE: L0494 Delay Notice

Importance: Normal

Attachments: Ponderay Load Characteristics Forecast.pdf

Akira and Team,

Please see the attached letter from the customer confirming April's representations below. We look forward to getting a follow-up meeting scheduled for early next week.

Thank you,

Colin

F. Colin Willenbrock

General Manager

Public Utility District No. 1 of Pend Oreille County

P.O. Box 190 | 130 N. Washington

Newport, Washington 99156 509.447.3137 | cwillenbrock@popud.org | www.popud.org

From: April Owen <aowen@popud.org> Sent: Thursday, October 28, 2021 2:38 PM

To: Mendez-Sierra, Akira M (BPA) - TPPC-OPP-3 <ammendezsierra@bpa.gov>; David Hodder

<DHodder@popud.org>; Tyler Whitney <TWhitney@popud.org>

Cc: Harris, Adelle L (TFE)(BPA) - TSES-TPP-2 <alharris@bpa.gov>; Lacambra, Jared M (BPA) - TPCF-MEAD-GOB <ipre>
GOB
GOB </pre

Colin Willenbrock <cwillenbrock@popud.org>; Normandeau,Mike (BPA) - PSE-RONAN <mrnormandeau@bpa.gov>
Subject: RE: L0494 Delay Notice

Hi Akira,

Pend Oreille PUD acknowledges receipt of BPA's delay notice. As discussed on today's call, our customer (Ponderay) has advised and committed that the first 100 MW of power delivered to the Usk site (except the existing 1.5 MW of mill maintenance power) will be computer equipment load with nearly unity power factor, essentially 100% capacity factor and flexibility to adapt to non-firm deliveries and short notice curtailments. Ponderay states that it understands that a hoped-for future restart of paper making operations in addition to the first 100 MW for computer load will likely require further discussion and study by BPA. Ponderay states it is willing to undertake that additional study effort once near-term certainty of power delivery for computing loads has been assured.

Further, assuming the impact study results do ultimately conclude the Usk site is limited to power deliveries substantially below historic loads, Pend Oreille PUD insists that the forthcoming impact study report include a detailed discussion of all factors that have led to that capacity restriction. We understand from our conversations with BPA both today and on October 14 that those details will be included in the report.

Please let me know if you have any questions.

Thank you,

April Owen

April Owen

Director, Audit, Finance & Power Supply

Public Utility District No. 1 of Pend Oreille County

P.O. Box 190 | 130 N. Washington | Newport, WA 99156

509.447.9321 | aowen@popud.org | www.popud.org

From: Mendez-Sierra, Akira M (BPA) - TPPC-OPP-3 <ammendezsierra@bpa.gov>

Sent: Thursday, October 14, 2021 11:55 AM **To:** David Hodder < DHodder@popud.org>

Cc: Harris, Adelle L (TFE)(BPA) - TSES-TPP-2 alharris@bpa.gov">alharris@bpa.gov; Lacambra, Jared M (BPA) - TPCF-MEAD-GOB jmlacambra@bpa.gov; Ngoy, Prachthearat (BPA) - TPMC-OPP-3 pxngoy@bpa.gov; Wick, Martin A (BPA) - TPCC-TPP-4 mailto:ma

Subject: L0494 Delay Notice

CAUTION: This email originated from outside of the POPUD. Do not click links or open attachments unless you recognize the sender and know the content is safe.
Hello David,
This email serves as an official delay notice for the System Impact Study of interconnection request L0494. The Oct 29 th , 2021, due date cannot be met. Additional time is needed to identify the impacts from this interconnection request. The new due date for the System Impact Study report is Dec 13 th , 2021. However, BPA intends to do all we can to accelerate that date and will try to deliver the report earlier than this 45 day delay. In the interim, we have determined that 20 MW of load can be interconnected after the reconnection of the PNC site, coordinated trip checks with Bell SPC, and independent metering to capture blockchain and the paper mill load.
If you have any questions please feel free to contact me.
Thank you,
Akira Mendez
Electrical Engineer Transmission Planning
Bonneville Power Administration
5

26550005 BPA-2022-00239-F 0389

(360) 418-2729

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Pend Oreille County Public Utility District #1



October 29, 2021

Mr. Colin Willenbrock
Pend Oreille County Public Utility District
General Manager
P.O. Box 190
Newport, WA
99156

Sent via E-Mail ONLY

Re: Update and Clarifications from BPA meeting

First, on behalf of both Ponderay and Allrise, I'd like to thank you for meeting with the BPA to obtain better clarification regarding their concerns, and for relaying this critical information to us in a very timely manner. Understanding their concern gives Ponderay the opportunity to refine our plan such that the load characteristics are conducive to the earliest delivery of power.

Based on today's conversation, any additional load for at least the next 100 MW at the Ponderay site will be dedicated to Data Center loads that will have a power factor near unity.

As the information becomes available from the current studies, Ponderay will analyze the best use of further site power delivery and notify the District before making changes in operation or expansion that would materially change the character of the load.

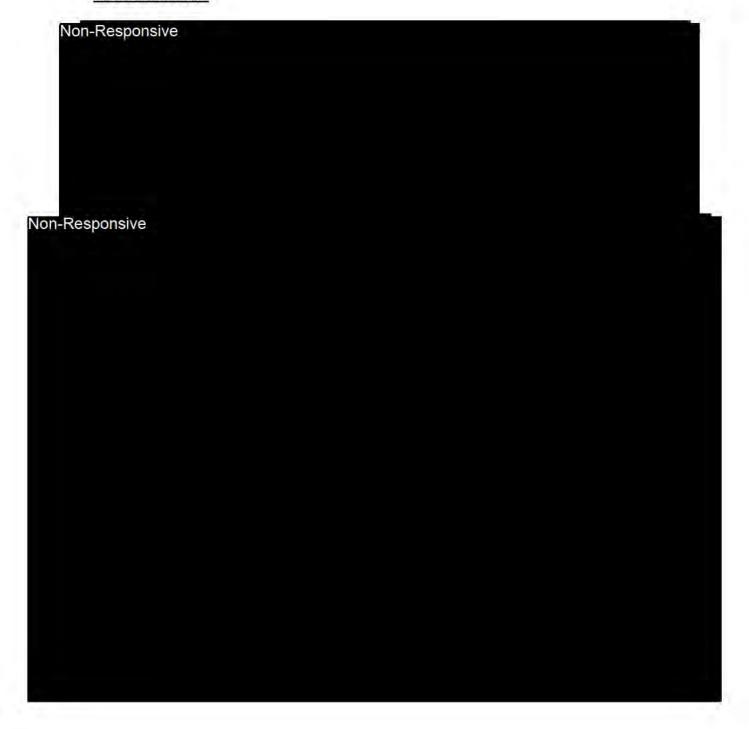
Best Regards,

Todd Behrend

Todd Behrend CEO Ponderay Industries, LLC

TRANSMISSION SALES CUSTOMER UPDATE November 15, 2021

COOPERATIVE





Non-Responsive

MUNICIPALITY

lon-Responsive			
PEOPLES/PURITOR			



Pend Oreille County Public Utilities No. 1 (POPUD): Transmission planning recently determined there are no issues or system upgrades required for POPUD to interconnect 100MW of load at Usk Substation. POPUD recently notified BPA planning that their customer, Ponderay Industries (aka Allrise) has advised and committed that the first 100MW of power delivered to the Usk site will be crypto load with a near unity power factor.

BPA will finish the original System Impact study, (based on the 300MW with 0.9 Power Factor) by the December 13, deadline, and POPUD will need to submit a new Line Load Interconnection Request for the additional 200MW which will need to be studied separately.

POPUD expressed their appreciation to BPA, however the timeframe for Ponderay Industries to move forward is still unknown as they are having some supply chain issues of their own. (Adelle Harris, Ext. 6090)





From: April Owen Sent: Thu Dec 09 12:58:29 2021 To: Normandeau, Mike (BPA) - PSE-RONAN; Patton, Kathryn B (BPA) - PSS-SEATTLE Cc: Tyler Whitney Subject: [EXTERNAL] Pend Oreille PUD - Ponderay Industries Facility Determination.pdf Importance: Normal Attachments: Pend Oreille PUD - Ponderay Industries Facility Determination.pdf Mike and Kate, Please find attached the Facility Determination letter for Ponderay Data. Thanks for your patience! April.

April Owen

Director, Audit, Finance & Power Supply

Public Utility District No. 1 of Pend Oreille County

P.O. Box 190 | 130 N. Washington | Newport, WA 99156

509.447.9321 | aowen@popud.org | www.popud.org

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Pend Oreille County Public Utility District #1



Pend Oreille County Public Utility District

Administrative Offices - P.O. Box 190 • Newport, WA 99156 • (509) 447-3137 • FAX (509) 447-5824 Box Canyon Hydro Project - P.O. Box 547 • Ione, WA 99139 • (509) 446-3137 • FAX (509) 447-6790

Mr. Michael Normandeau Bonneville Power Administration

Dear Mr. Normandeau,

Public Utility District No. 1 of Pend Oreille County (Pend Oreille PUD) is requesting that BPA make a Facility Determination under BPA's New Large Single Load (NLSL) Policy for the Ponderay Data, LLC ("Ponderay Data")¹ load.

Ponderay Data is co-located on the site of Ponderay Industries, LLC, a successor in interest to Ponderay Newsprint Company which is an existing NLSL. Ponderay Data will be capable of consuming a relatively small amount of power in Q4 2021 but intends to grow rapidly to between 20 MW and 100 MW by the end of the second quarter of 2022. The most recent load forecast for this site was submitted to BPA by email on September 2, 2021 and included the amounts that we propose to serve as a Planned NLSL. The timing for Ponderay Industries' restarting the newsprint load (the existing NLSL) remains contingent on BPA's completion of transmission studies, and the results of those studies.

Pend Oreille PUD has included preliminary information below to assist BPA in making the Facility Determination for the Ponderay Data site. Please note that Pend Oreille PUD has relied on information provided by Ponderay Data, and is not in a position to represent or independently verify the accuracy of this information. We hope that the Facility Determination can be concluded as soon as possible so that Ponderay Data and Pend Oreille PUD can move ahead with accurate knowledge of this load's treatment under BPA's NLSL Policy. To this end, we commit to providing BPA whatever additional data is requested as quickly as possible, subject to that data being provided by Ponderay Data.

Pend Oreille PUD intends to acquire non-federal resources to serve the Ponderay Data NLSL served by Pend Oreille PUD.

¹ Please note that there are multiple Ponderay entities that may comprise the end-user customer. Those include, but may not be limited to, Allrise Capital, Inc.; Ponderay Industries, LLC; Ponderay Data, LLC; Ponderay Real Estate, LLC; and Ponderay Renewable Fiber and Blockchain, LLC. Pend Oreille PUD is working to determine the corporate organizational structure of our customer so we can properly identify it/them, and will provide any updates to BPA on this matter when more information becomes available.

Information Provided to aid BPA in the NLSL Facility Determination:

1) Whether the load is operated by a single end-use consumer.

Yes, the non-paper making load at the Ponderay Industries site is operated by a single enduse customer, Ponderay Data, I.I.C. Ponderay Data, I.I.C is a limited liability company organized under the laws of the state of Washington. Please note that both the paper making process load and the Ponderay Data LLC data center load is owned by the same corporate parent, Allrise Capital, Inc.

Per Ponderay Data: "Note also that Allrise Capital, Inc. is considering the addition of other operational entities on the site which will be located on the property premises which will be consuming power with a high-capacity factor and power factor consistent with high density computing operations. Any of these new business entities added will be included as part of the Purchase Power Agreement currently being negotiated with the POPUD and will be metered separately 'behind the BPA & POPUD meter" so we can allocate the costs of power properly to each business entity on the premises."

2) Whether the load is in a single location.

Yes, the load is in a single location.

A legal description of the Ponderay Industries site is as follows:

Address: 422767 SR 20, Usk, WA 99180

Abbreviated legal Description: 3-59 F4 NE1/4; N1/2NW1/4; SE 1/4NW; NW1/4SE1/4; 08-32-44

3) Whether the load serves a manufacturing process which produces a single product or type of product.

The load will serve both cryptocurrency mining and high density computing services.

- 4) Whether separable portions of the load are independent. -N/A
- 5) Whether the load is contracted for, served or billed as a single load under Pend Oreille PUD's customary billing and service policy.

A contract has not been signed to date for power in excess of basic mill maintenance power. It is presumed that this load will be combined for billing purposes with the existing NLSL related to paper mill operations.

6) Consideration of facts from previous similar situations.

Pend Oreille PUD is aware that this load will need to be tracked separately from any existing NLSL paper mill operations. Interim configuration of the metering of this load will be dependent on whether the paper mill can restart in the near future.

7) Any other factors that Parties deem to be relevant.

Per Ponderay Data: "Like a more traditional manufacturing process, this enterprise will generate material benefits to the region, including local taxes, numerous relatively high wage employment opportunities, subcontracting and vendor supply opportunities and likelihood to attract additional capital investment in the area.

While it is energy intensive, the crypto mining and high-density computing load is clean, and non-emitting with high capacity factor and power factor, that can be beneficial to the BPA grid."

Thank you for your prompt attention to this matter. We will pass on updates on operational plans for Ponderay Data as they solidify.

Sincerely,

April Owen Director, Audit, Finance & Power Supply Pend Oreille PUD From: April Owen Sent: Thu Dec 09 12:58:29 2021 To: Normandeau, Mike (BPA) - PSE-RONAN; Patton, Kathryn B (BPA) - PSS-SEATTLE Cc: Tyler Whitney Subject: [EXTERNAL] Pend Oreille PUD - Ponderay Industries Facility Determination.pdf Importance: Normal Attachments: Pend Oreille PUD - Ponderay Industries Facility Determination.pdf Mike and Kate, Please find attached the Facility Determination letter for Ponderay Data. Thanks for your patience! April.

April Owen

Director, Audit, Finance & Power Supply

Public Utility District No. 1 of Pend Oreille County

P.O. Box 190 | 130 N. Washington | Newport, WA 99156

509.447.9321 | aowen@popud.org | www.popud.org

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Pend Oreille County Public Utility District #1



Pend Oreille County Public Utility District

Administrative Offices - P.O. Box 190 • Newport, WA 99156 • (509) 447-3137 • FAX (509) 447-5824 Box Canyon Hydro Project - P.O. Box 547 • Ione, WA 99139 • (509) 446-3137 • FAX (509) 447-6790

Mr. Michael Normandeau Bonneville Power Administration

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Pend Oreille PUD intends to acquire non-federal resources to serve the Ponderay Data NLSL served by Pend Oreille PUD.

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Sincerely,

April Owen Director, Audit, Finance & Power Supply Pend Oreille PUD

Official File

Department of Energy



Bonneville Power Administration P.O. Box 61409 Vancouver, WA 98666-1409

TRANSMISSION SERVICES

December 13, 2021

In reply refer to: TPP/OPP-340

Mr. Colin Willenbrock Pend Oreille Public Utility District #1 130 N. Washington Ave. Newport, WA 99156

Dear Mr. Willenbrock:

Enclosed is the Line and Load Interconnection System Impact Study (LLISIS) Report addressing the impacts of the Pend Oreille Public Utility District #1's Line and Load Interconnection Request submitted to Bonneville Power Administration-Transmission Services (BPA-TS). This study report is referencing Request Number: L0494 in Bonneville's Line and Load Interconnection Queue.

Within 10 business days a meeting will be scheduled to discuss the results of the study and give Pend Oreille Public Utility District #1 an opportunity to provide feedback. A conference call satisfies this requirement if it is more convenient. The Interconnection Administrator will contact you to arrange the time.

The information contained in this document is considered Critical Information (CI). Do not distribute without permission from the information owner.

If you have any questions or comments, please contact me either by email ammendezsierra@bpa.gov or by phone 360-418-2729.

Sincerely,

AKIRA MENDEZ-SIERRA SIERRA Date: 2021.12:10 16:36:57-08'00'

Akira Mendez-Sierra Electrical Engineer Transmission Planning

Enclosure: L0494 Interconnection System Impact Study (ISIS) Report

From: Geyer, Sheryl A (CONTR) - TPP-OPP-3

Sent: Fri Dec 10 17:13:18 2021

To: cwillenbrock@popud.org

Cc: Harris, Adelle L (TFE)(BPA) - TSES-TPP-2; Huntington, Joseph J (TFE)(BPA) - TSES-TPP-2; Cosola, Anna M (BPA) - TPCC-TPP-4; Galbraith, Brian T (BPA) - TPCC-TPP-4; Wick, Martin A (BPA) - TPCV-TPP-4; Lacambra, Jared M (BPA) - TPCF-MEAD-GOB; Hammack, Debby (BPA) - TPPC-OPP-3; Lee, Christina A (BPA) - TPP-OPP-3; Mendez-Sierra, Akira M (BPA) - TPPC-OPP-3; Ngoy, Prachthearat (BPA) - TPMC-OPP-3; Belanger, Beth A (CONTR) - ECT-4

Importance: Normal

Attachments: kvmsg_kv0.tmp; kvmsg_kv1.tmp; kvmsg_kv2.tmp; kvmsg_kv3.tmp; kvmsg_kv4.tmp; kvmsg_kv5.tmp; kvmsg_kv6.tmp

You might need this: (b)(2)

Sheryl Geyer

CONTRACTOR AT BONNEVILLE POWER ADMINISTRATION
ASSISTANT TO: RICKY BUSTAMANTE - MANAGER

From: Normandeau, Mike (BPA) - PSE-RONAN

Sent: Mon Dec 13 15:53:52 2021

To: Moore,Lisa A (BPA) - PSSE-MEAD-GOB; Harris,Adelle L (TFE)(BPA) - TSES-TPP-2; Patton,Kathryn B (BPA) - PSS-SEATTLE; Villalobos,Daniel P (BPA) - PEJB-MEAD-GOB; Lacambra,Jared M (BPA) - TPCF-MEAD-GOB; Bodine-Watts,Mary C (BPA) - LP-7; Babaidhan,Sami A (BPA) - PSSE-MEAD-GOB; Doot,Erika A (BPA) - LP-7; Bennett,Jim H (BPA) - LT-7; Hitchens,Victor P (BPA) - TPCF-MEAD-GOB; Davis,Reed C (BPA) - KSL-4

Cc: Schimmels, Nancy M (BPA) - PSE-MEAD-GOB

Subject: RE: Pend Oreille - Allrise Capital new Load

Importance: High

Attachments: [EXTERNAL] Pend Oreille PUD - Ponderay Industries Facility Determination.pdf

Good Afternoon,

Attached is the PUD's request for a NLSL Determination. I also believe Tx released the System Impact Study on Friday. I'm sure we'll cover both on the internal Thursday call.

Thanks.

Mike

----Original Appointment----

From: Moore,Lisa A (BPA) - PSSE-MEAD-GOB lamoore@bpa.gov

Sent: Tuesday, July 6, 2021 12:37 PM

To: Moore, Lisa A (BPA) - PSSE-MEAD-GOB; Normandeau, Mike (BPA) - PSE-RONAN; Harris, Adelle L (TFE) (BPA) - TSES-TPP-2; Patton, Kathryn B (BPA) - PSS-SEATTLE; Villalobos, Daniel P (BPA) - PEJB-MEAD-GOB;

Lacambra, Jared M (BPA) - TPCF-MEAD-GOB; Bodine-Watts, Mary C (BPA) - LP-7; Babaidhan, Sami A (BPA) - PSSE-MEAD-GOB; Doot, Erika A (BPA) - LP-7; Bennett, Jim H (BPA) - LT-7; Hitchens, Victor P (BPA) - TPCF-MEAD-GOB; Davis, Reed C (BPA) - KSL-4

Cc: Schimmels, Nancy M (BPA) - PSE-MEAD-GOB Subject: Pend Oreille - Allrise Capital new Load

When: Thursday, December 16, 2021 2:30 PM-3:00 PM (UTC-08:00) Pacific Time (US & Canada).

Where:(b)(2)

Join Skype Meeting

Trouble Joining? Try Skype Web App

Help

[!OC([1033])!]

Mike asked me to set up a working team biweekly meeting for Pend Oreille's new customer Allrise Capital (purchaser of the Penderay Newsprint).



INTERCONNECTION SYSTEM IMPACT STUDY (ISIS)

L0494

12/6/21

PREPARED BY:

Akira Mendez-Sierra – TPPC Prachthearat Ngoy – TPMC



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1 Introduction

This ISIS examines the System Impacts of interconnecting the proposed 300 MW load addition project to the Bonneville Power Administration Transmission Service's (BPA-TS) transmission system in Pend Oreille County, Washington. The Developer has requested interconnection at Usk 230 kV substation through the existing Ponderay Newsprint Company connection. This request was entered into the BPA-TS Interconnection queue as Request L0494. The requested commercial operation date is 09/01/21.

The ISIS consists of powerflow, voltage stability, short circuit and transient stability analysis (if applicable) and provides a list of facilities and non-binding good faith estimates of cost and a non-binding good faith estimated time to construct. The purpose is to identify any potential adverse system impacts resulting from the requested interconnection.

2 Conclusions

This request was initially for a high inductive 300 MW load (proposed to be at a 0.90 power factor). During this study, the customer modified its request to a 100 MW load at near unity power factor.

The ISIS evaluated a POI at Usk 230 kV substation through the existing Ponderay Newsprint Company connection. The ISIS concluded that the requested 100 MW could be interconnected at Usk 230 kV substation provided the modified reactive compensation and voltage control requirements are met. This interconnection is subject to the following requirements: (1) the 100 MW load needs to be near unity (.99 power factor as identified by the customer), (2) the 100 MW load can only be data center, (3) any additional load above 100 MW will need a new request.

The study found that this interconnection request at Usk 230 kV substation using the existing Ponderay Newsprint Company connection would require no construction or upgrades. Therefore, no cost are expected for this project and the commercial operation date should be scheduled with the Bell District and control center.

The technical study results included in this document are for line and/or load interconnection only. Technical studies for transmission service for delivery of resources to the load are not included. Any transmission service for delivery of resources to the load must be requested and arranged for separately.

These studies were conducted using the best available information at the time of the study. Findings and recommendations are based on assumptions, which could change. BPA-TS reserves the right to modify any content in this report.

3 Impacted Parties

There are no impacted parties associated with this request.



4 Facilities

4.1 High Voltage Plan of Service

This ISIS evaluated a POI at Usk 230 kV ring bus substation through the existing Ponderay Newsprint Company connection. BPA was serving mill load to the Ponderay Newsprint Company connection, but in 2020, the load retired. Usk also connects the Bell-Usk #1 and Usk-Boundary #1 230 kV lines.

The ISIS concluded that the requested 100 MW data center could be interconnected at Usk 230 kV substation provided the reactive compensation and voltage control requirements are met. This interconnection is subject to the following requirements: (1) the 100 MW load needs to be near unity (.99 power factor as identified by the customer), (2) the 100 MW can only be data center load, (3) any additional load above 100 MW will need a new request and study.

4.2 Contingent Facilities

Interconnection of this project is not contingent upon completion of any prior projects or interconnection requests.

4.3 Communications Plan of Service

The plan of service for L0494 will require WECC Level I/BPA Class "B" compliant, fully-redundant fiber cables between the load substation and the POI substation.

Based on the existing communications infrastructure, no new communication equipment is required for this project.

4.3.1 Interconnection Station

For L0494, BPA-TS will not need to install any new equipment for this project.

4.3.2 Control Centers

For L0494, BPA-TS will not need to install any new equipment for this project.

4.4 Remedial Action Schemes

Remedial Action Schemes (RAS) performs actions in response to certain pre-defined outages on the transmission system to maximize transfer capabilities across the transmission system. Actions include, but are not limited to, load tripping, generator tripping, switching of shunt reactive compensation devices, and/or system configuration changes. Communications and RAS are required to meet WECC redundancy requirements.

No Remedial Action Schemes are required for this project.

4.5 Plant Reactive Requirements

Load with a low power factor increases losses and may also negatively impact system voltages, system voltage stability, and system transfer capability. Large load with a low power factor may also deplete dynamic reactive reserves of nearby generation, thereby making the system more



vulnerable to disturbances. For these reasons, BPA requires that the 100 MW load needs to be near unity (.99 power factor as identified by the customer) at the point of interconnection.

The load studied in for this interconnection was modeled with a power factor of 0.99. Provided the customer load meets the 0.99 power factor correction for its load at the point of interconnection, no further power factor correction or other reactive reinforcements are required on the BPA transmission system to accommodate this interconnection.

4.6 Protection, Control, and Monitoring Requirements

4.6.1 Relaying, Transfer Trip, and Auto-reclosing

The developer is responsible for control and relaying for the line and terminal at the L0494 project site.

4.6.2 Revenue or Interchange Metering and SCADA

Interchange meters are needed if the project is not in BPA's BAA. The revenue metering will connect to metering accuracy (0.15% accuracy class) CT's and PT's to the customer station. KWH telemetry will be required on a separate circuit. Analog kV, kW, LOMP, and KVar will be included on the SCADA system provided by BPA-TS for control and monitoring purposes. A dial-up RMS link will be required for meter data.

Estimates 5

5.1 Estimated Cost

This request is at Usk 230 kV substation through the existing Ponderay Newsprint Company connection and no construction or upgrades are required to the BPA transmission system. Therefore, no costs are expected for this project.

5.2 Estimated Schedule

This request is at Usk 230 kV substation through the existing Ponderay Newsprint Company connection. Therefore, the commercial operation date should be scheduled with the Bell District and control center.

Technical Analysis

6.1 Powerflow Results

Applicable contingencies were screened for thermal overloads and voltage violations. For all of the scenarios studied, there were no post-contingency thermal overloads or voltage violations directly related to the interconnection of this project.

Voltage Stability Results

Voltage stability results with this project demonstrate there is adequate voltage stability margin.

6.3 Transient Stability Studies

Transient stability results with this project are acceptable.



6.4 Short Circuit analysis

In general, short circuit studies are calculated for single-phase and three phase bus fault currents.

To determine the circuit breaker interrupting requirements, the maximum short-circuit current duty must be determined. The maximum short-circuit current is higher than the symmetrical short-circuit current calculated by sequence networks (i.e., Aspen program) due to the AC and DC component offsets which are defined by the inductance of the network at the node of interest. BPA-TS determines the maximum values by applying ANSI/IEEE Standard C37.010, section 5.3. Based on a symmetrical short-circuit study the Standard specifies that when the short-circuit current reaches 80% of a breaker short-circuit rating (70% within two transformations of a generator), a more exact method such as the E/X Method with Adjustment for AC and DC Decrements should be used. BPA-TS applies this method based on X/R ratio and adjusts the short-circuit current accordingly.

This project has a negligible impact on the faulty duty at the Usk 230 kV bus. Therefore, no substation breakers, disconnects, and grounding mats are expected to be upgraded for this project.

7 Communications Detailed Requirements

7.1.1 Typical Interconnection Station Requirements

7.1.2 Typical Customer Station Requirements

- o Communications Media
 - O Developer shall be responsible for installing, maintaining, and operating redundant, geographically diverse, minimum 10 foot aerial spacing, single mode fiber optic cables from the POI substation to the Customer substation. The fiber cables will comply with WECC requirements for Class I communications and BPA-TS Class B Compliance. BPA-TS will require a minimum of 24 strands from each cable for its use. BPA-TS will install, own and operate the redundant SONET 155.52 MBPS Optical Carrier system installed on the Developer's fiber cables.

o Voice

- DATS (Dial Automatic Telephone System) installed by BPA-TS will be provided for maintenance purposes.
- Service Channel installed by BPA-TS will be provided for maintenance purposes.
- PSTN (Public Switch Telephone Network) will be provided by Developer for BPA-TS metering purposes.
- Data including metering installed by BPA-TS:
 - Dual metering will be at the low side of the 34.5/230kV step-up transformer at the Customer substation. It could be located on the high voltage side as well. Bidirectional metering is required and accuracy requirements for metering must be met.
 - GPS receiver for accurate time tagging.
 - Watt/VAR transducers are required to monitor the quantities of each line position to the POI Substation and the Developer's substation(s).
 - BPA-TS will collect PCB and relay status and alarm information from meters, transducers, relays, and other power system equipment



- A SER (Sequence of Events Recorder) will monitor, record and time-tag to one millisecond accuracy
- A FIN (Field Information Network) server is included for remote access for O&M purposes
- A NMS (Network Management System) RTU to monitor/alarm events on the communications media equipment
- Control installed by BPA-TS:
 - A SCADA RTU will monitor and alarm equipment.
- o Protection:
 - BPA-TS will provide redundant transfer trip equipment at the Developer's substation which matches the equipment installed at BPA's POI substation. To meet WECC requirements, the Developer will provide redundant relays.
- RAS (Remedial Action Scheme):
 - Redundant WECC compliant RAS is required for this project
- o General
 - Some of the BPA-TSC&C equipment will operate from the Customer substation station battery (125-129VDC). The communication equipment will operate from a BPA-TS supplied and installed 48VDC battery and redundant charger system. Load to be defined later.
 - The BPA-TS C&C equipment needs to be indoors (away from dirt/moisture) in a climate controlled facility between 60 and 80 degrees F.
 - For Cyber Security reasons in non-BPA-TS owned stations, BPA-TS
 Communications equipment, including but not limited to SONET, Channel Banks,
 Ethernet devices, FIN, and NMS will be housed in the control house in an alarmed,
 locked area.



8 Project Team

The project team for this request is as follows:

Role

Account Executive
Account Specialist
Line and Load Process Administrator
Line and Load Program Lead
Customer Service Engineer
Transmission Planning Interconnection
Coordinator
Transmission Infrastructure Development
Planning Supervisor
Transmission Planning Engineer
Communications Planning Engineer
Environmental Specialist

Person

Adelle Harris Joseph Huntington Anna Cosola/Brian Galbraith Martin Wick Jared Lacambra

Debby Hammack

Christina Lee Akira Mendez-Sierra Prachthearat Ngoy Beth Belanger



From: Normandeau, Mike (BPA) - PSE-RONAN

Sent: Wed Dec 29 10:24:18 2021

To: Moore, Lisa A (BPA) - PSSE-MEAD-GOB

Subject: FW: Pend Oreille PUD - Ponderay Industries Facility Determination.pdf

Importance: Normal

Attachments: Pend Oreille PUD - Ponderay Industries Facility Determination ltr.pdf

Signed and dated.

From: April Owen <aowen@popud.org>

Sent: Wednesday, December 29, 2021 11:03 AM

To: Normandeau, Mike (BPA) - PSE-RONAN < mrnormandeau@bpa.gov>

Cc: Tyler Whitney <TWhitney@popud.org>

Subject: [EXTERNAL] RE: Pend Oreille PUD - Ponderay Industries Facility Determination.pdf

Hi Mike,

Here's a dated, signed letter. Have a great New Year!

Thanks, April.

April Owen

Director, Audit, Finance & Power Supply

Public Utility District No. 1 of Pend Oreille County

P.O. Box 190 | 130 N. Washington | Newport, WA 99156

509.447.9321 | aowen@popud.org | www.popud.org

From: Normandeau, Mike (BPA) - PSE-RONAN < mrnormandeau@bpa.gov>

Sent: Thursday, December 23, 2021 9:38 AM

To: April Owen <aowen@popud.org>

Subject: RE: Pend Oreille PUD - Ponderay Industries Facility Determination.pdf

CAUTION: This email originated from outside of the POPUD. Do not click links or open attachments unless you recognize the sender and know the content is safe.

April,

Can we get this signed and dated. You can pre-date it back to the 9th. Doesn't need to be today.

Thanks.

Mike

From: April Owen aowen@popud.org
Sent: Thursday, December 9, 2021 1:58 PM

To: Normandeau, Mike (BPA) - PSE-RONAN < mrnormandeau@bpa.gov >; Patton, Kathryn B (BPA) - PSS-

SEATTLE < kbpatton@bpa.gov>

Cc: Tyler Whitney < TWhitney@popud.org>

Subject: [EXTERNAL] Pend Oreille PUD - Ponderay Industries Facility Determination.pdf

Mike and Kate,

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Thanks for your patience! April.

April Owen

Director, Audit, Finance & Power Supply

Public Utility District No. 1 of Pend Oreille County
P.O. Box 190 | 130 N. Washington | Newport, WA 99156
509.447.9321 | aowen@popud.org | www.popud.org

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Pend Oreille County Public Utility District #1

NTRQ2221 0001 - Whitney/Public Utility District No. 1 of Pend Oreille CountyPublic Utility District No. 1 of Pend Oreille County ("Pend Oreille") has reviewed Bonneville Power Administration ("BPA")'s preliminary Net Requirements determination for FY 2022. Please be advised that Pend Oreille's load forecast includes the addition of a large industrial customer, the start-up of which may be dependent on completion of studies through BPA-Transmission. While the full scope or impact of these studies is not yet known, BPA-T has indicated those studies may continue into the first several months of FY 2022.

NTRQ2221 0002 - Owen/Public Utility District No. 1 of Pend Oreille CountyPend Oreille PUD has received an updated load forecast from its potential industrial customer, Allrise Capital, Inc. The following reflects Allrise's updated load forecast for BPA FY22: • Beginning October 1, 2021 = 25 aMW • Beginning November 1, 2021 = 115 aMW • Beginning January 1, 2022 = 140 aMW • Beginning April 1, 2022 = 165 aMW Based on prior correspondence and communications with the customer, Pend Oreille PUD is assuming that the first 87 aMW of this customer's load will be dedicated to restarted operations at the former Ponderay Newsprint Company mill site, with the remainder of load being dedicated to cryptocurrency/data processing. As previously noted, Pend Oreille PUD has been informed by BPA Transmission that studies will likely be required before power can be delivered to the former Ponderay Newsprint mill site. While the full scope or impact of these studies is not yet known, BPA-T has indicated those studies may continue into the first several months of FY 2022.

From: Normandeau, Mike (BPA) - PSE-RONAN

Sent: Thu Jan 06 17:28:24 2022

To: Colin Willenbrock (cwillenbrock@popud.org); April Owen; Tyler Whitney

Cc: Patton, Kathryn B (BPA) - PSS-SEATTLE; Babaidhan, Sami A (BPA) - PSSE-MEAD-GOB; Moore, Lisa A (BPA) - PSSE-MEAD-GOB

Subject: RE: NLSL Monitoring Period Letter

Importance: Normal

Attachments: image001.jpg; image002.jpg; image003.jpg; image004.jpg; image005.jpg; image006.jpg; 13090 Pend Oreille Response NLSL Facility Determination Ltr w-o bcc 1-6-2022.pdf

Let's try this again. With the correct date.

Apologies.

Mike

From: Normandeau, Mike (BPA) - PSE-RONAN Sent: Wednesday, December 29, 2021 10:43 AM

To: Colin Willenbrock (cwillenbrock@popud.org) <cwillenbrock@popud.org>; April Owen <aowen@popud.org>;

Tyler Whitney <TWhitney@popud.org>

Cc: Patton,Kathryn B (BPA) - PSS-SEATTLE <kbpatton@bpa.gov>; Sami A (BPA) - PSSE-MEAD-GOB Babaidhan@bpa.gov) <sababaidhan@bpa.gov>; Moore,Lisa A (BPA) - PSSE-MEAD-GOB <lamoore@bpa.gov>

Subject: NLSL Monitoring Period Letter

Importance: High

Good Morning Colin,

Attached is a letter acknowledging that BPA will begin monitoring the Ponderay Data, high-density data center load, beginning on January 1, 2022. BPA will begin the formal NLSL determination in early CY 2022. Because the load forecast is expected to be greater than 10aMWs during the 12-month monitoring period, BPA considers this a Planned NLSL and will offer a revised Exhibit D in early January.

The Exhibit D revision will include standard BPA contract language that recognizes the Planned NLSL, as well as new language specifying how liquidated damages are to be applied if the load does not meet the 10aMW threshold by the end of the monitoring period. BPA will also update the naming conventions for the existing NLSL, Ponderay Newsprint.

At this time, BPA is unable to identify a scenario for liquidated damages considering that the PUD is already purchasing the maximum amount of Contract High Water Mark as part of the PUD's PF-Block purchase for FY 2022. If the Ponderay Data load does not meet the 10aMW threshold for the monitoring period, than this load would be considered PF-eligible load in the future.

If you have any questions, please do not hesitate to contact me.

Happy New Year.

Mike

Michael R. Normandeau
Account Executive | PSE – Power Services
Bonneville Power Administration
bpa.gov | P 406-676-2669 | C(b)(6)

Department of Energy



Bonneville Power Administration PO Box 640 Ronan, MT 59864

POWER SERVICES

December 29, 2021

In reply refer to: PSE-Ronan

Mr. F. Colin Willenbrock General Manager Pend Oreille County PUD No. 1 PO Box 190 Newport, WA, 99156-0190

Subject: Pend Oreille Request for Facility Determination

Dear Mr. Willenbrock:

Bonneville Power Administration (BPA) and Pend Oreille County PUD No. 1 (Pend Oreille) executed a Regional Dialogue Power Sales Agreement, Contract No. 09PB-13090 (Agreement). Bonneville has received on December 9, 2021, Pend Oreille's request for a New Large Single Load (NLSL) facility determination for Ponderay Data, LLC (Ponderay Data), a high-density data center load, located at the Ponderay Newsprint site in Usk, Washington. Under Section 23.3 of Pend Oreille's Agreement, BPA is to make a Facilities Determination for any load at a plant site that may become a NLSL under section 3(13) of the Northwest Power Act.

BPA and Pend Oreille expect the Ponderay Data load to begin commercial operation soon. As such, the monitoring period for the load will be 1/1/2022 – 12/31/2022. Pursuant to Section V.B. of the April 2001 BPA NLSL Policy, the Ponderay Data load is expected to become an NLSL during the site's monitoring period. Therefore, the load will be treated as a Planned NLSL. BPA will complete a facility determination while monitoring the load growth for Ponderay Data.

The newsprint mill (Ponderay Industries, LLC, formerly Ponderay Newsprint Company) is an existing NLSL and will continue to be defined as such separate from the Ponderay Data high-density server loads co-located at the site. If at any point Ponderay Industries, LLC, restarts the newsprint load, BPA will require separate metering for the purposes of monitoring the newsprint and high-density server loads independently.

BPA will rely on existing meter points 1629, 1630, 1632 and 1775 for the purpose of monitoring the Ponderay Data load as a Planned NLSL. During this period BPA will subtract 4.521 MWs of load that is Grandfathered PF-eligible load for the existing NLSL newsprint load. Any load greater than the Grandfathered PF-eligible load will be monitored from 1/1/2022 through 12/31/2022 to determine if the Ponderay Data load grows by more than 87,600,000 kWh during that time.

A bi-lateral revision to the Pend Oreille's Exhibit D updating section 1, CF/CT and New Large Single Loads, to incorporate standard template language and documenting the planned NLSL treatment of the Ponderay Data load will be forthcoming.

Please feel free to contact me at (406) 676-2669 or email me at mrnormandeau@bpa.gov if you have any questions.

Sincerely,

MICHAEL Digitally signed by MICHAEL NORMANDEAU NORMANDEAU Parts 2022,01.06 14:57:07 -07:00

Michael R. Normandeau Account Executive

cc: April Owen, Pend Oreille Tyler Whitney, Pend Oreille

Date	January 7 th , 2022	Customer Name	Pend Oreille County PUD No. 1	
Time	11:00am to 12:00pm	Project	L0494 Ponderday Renewable Fiber and Blockchain Project and Kick off for LLIR 0511	
Room	Telephone Conference			
Phone Bridge/Call- In #	(b)(2)			
Attendees	Pend Oreille County PUI No. 1	ВРА	ВРА	
	Colin Willenbrock	Adelle Harris, A	Adelle Harris, Account Executive	
		Jared Lacambra (Host), Customer Service Eng		
	April Own	Martin Wick, L	Martin Wick, L&L Lead	
	Kevin Conway	Brian Galbraith	Brian Galbraith, L&L Administrator	
	Ty Whitney	Ayodele Idowu, C&C Planning		
	Todd Behrand (Pend Ind)	Akira Mendez-Sierra, Planning		
	Dana Zentz (Pend Ind)	Prachthearat Ngoy, C&C Planning Tay		
	Steve Wood	Patrick Rochell	Patrick Rochelle, Planning	
		William (Walke	r) Stinnette, Environmental	
		Kelly Bolan, Pr	ogram Support	
		Jacob Lewis, C	Customer Service Engineer	

Interconnection System Impact Study Review Meeting Agenda

Topic	SME	Notes
Welcome / Introductions - All	N/A	L0494: Study complete no further action as long as load is PF .99 and only data center load. Resulting note are for L0511.
System Impact Study Report Review	Planner / C&C	No action on for L0494.
Identify Issues	Planning, Communications, Environment	
Discuss L0511 LLIR in lieu of separate kickoff meeting	Planning, Communications, Environment	Load number is section D. of interconnection include the 100 MW of load from L

Break points: To be identified in Feasibility Study
 Max load that can be added without upgrades. Cost/Customer of upgrades for Total amount of requested load.

Next Steps

Action	Owner	Due Date		
BPA will tender a Feasibility Study	TPC/TPP	\$20k depositFeasibility agreement to follow45 days for study		
BPA will tender a NEPA Agreement, if applicable				

Date	January 7 th , 2022	Cu	stomer Name	Pend Oreille County PUD No. 1	
Time	11:00am to 12:00pm	Pro	oject	L0494 Ponderday Renewable Fiber and Blockchain Project	
Room	Telephone Conference				
Phone Bridge/0 In #	call- (b)(2)				
Attendees	Pend Oreille County P No. 1	Pend Oreille County PUD No. 1		ВРА	
	Colin Willenbrock		Adelle Harris, Account Executive		
	David Hodder		Jared Lacambra (Host), Customer Service Engineer		
	April Own		Martin Wick, L&L Lead		
	Kevin Conway		Brian Galbraith, L&L Administrator		
	Tyler Whitney	Ayodele Idowu, C&C Planning		C&C Planning	
	Todd Behrand (Pend In	d) Akira Mendez-Sierra, F		Sierra, Planning	
	Dana Zentz (Pend Ind)		Prachthearat Ngoy (Tay), C&C Planning		
	Steve Wood		Patrick Rochelle, Planning		
			William (Walker) Stinnette, Environmental		
			Jacob Lewis, Customer Service Engineer		
			Kelly Bolan, Program Support		

Interconnection System Impact Study Review Meeting Agenda

Topic	SME	Notes
Welcome / Introductions - All	N/A	
System Impact Study Report Review	Planner / C&C	 L0494: Study complete no further action as long as load is PF .99 and only data center load. Customer accepts study results L0494 deem completed
Identify Issues	Planning, Communications, Environment	
Discuss L0511 LLIR in lieu of separate kickoff	Planning, Communications,	*See Separate Kickoff Meeting Minutes for L0511

Next Steps

Action	Owner	Due Date		
BPA will tender a Facilities Study/Pre Engineering Agreement		N/A		
BPA will tender a NEPA Agreement, if applicable				

Date	January 7 th , 2022	Customer Name	Pend Oreille County PUD No. 1		
Time	11:00am to 12:00pm	Project	L0511, Ponderay Renewable Fiber and Blockchain Center Expansion		
Room	Phone Conference				
Phone Bridge/Call- In #	(b)(2)				
Attendees	Pend Oreille County PUD No. 1	ВРА	ВРА		
	Colin Willenbrock	Adelle Harris, Account Executive			
	April Own	Jared Lacambra (Host), Customer Service Engineer			
	Kevin Conway	Martin Wick, L&L Lead			
	Ty Whitney	Brian Galbraith, L&L Administrator			
	Todd Behrand (Pend Ind)	Ayodele Idowu, C&C Planning			
	Dana Zentz (Pend Ind)	Akira Mendez-Sierra, Planning			
	Steve Wood	Prachthearat Ngoy (Tay), C&C Planning			
		Patrick Rochelle, Planning			
		William (Walker	William (Walker) Stinnette, Environmental		
		Jacob Lewis, Cu	Jacob Lewis, Customer Service Engineer		
		Kelly Bolan, Pro	gram Support		

Kickoff Meeting Agenda

Topic	SME	Notes
Welcome / Introductions - All	N/A	*Note continued discussion following L0494 completion No action for L0494
Project Description	Customer	 Interconnection request similar as intended L0494 Site subject to further expansion – data center
Identify Issues	BAA, Planning, Communications, Environment, Energization Date	 Load number is section D. of interconnection include the 100MW of load from L ??? Break points: To be identified in Feasibility Study Max load that can be added without upgrades. Cost/Customer of upgrades for Total amount of requested load. BAA – Avista Customer to discuss if BPA appropriate for BAA Comments / Questions Customer - Section C

Site subject to further expansion – data center 100MW useful / upward to 200MW Verification for additional capacity
 Lots of notes for BPA to consider in study Customer - Section D 200MW moving to 350MW – 2023 2024 – Dip in power factor due to space conditioning loads Would like additional clarifications
 Customer - How quickly can expand load without triggering upgrades? Long term planning to include 494MW Nature of this load – controllable by customer Demand response load Outage tolerance? Yes – closer to real time Source of reserves if need Timing important to prepare investment plan Customer willing to take curtailment
 Will identify one break point After that all or none - increase to get capacity Stick with 2 break amounts Feasibility recommended Environmental Are we providing additional load? No further action CSE / All Please clarify above

Next Steps

Action	Due Date		
BPA will tender a Feasibility Study Agreement	 \$20k deposit Feasibility agreement to follow Once agreement executed and funds received, study begins 45 days for study 		
BPA will tender a NEPA Study Agreement, if applicable			

From: Normandeau, Mike (BPA) - PSE-RONAN

Sent: Tue Jan 11 10:39:38 2022

To: Colin Willenbrock (cwillenbrock@popud.org); April Owen; Tyler Whitney

Cc: Moore, Lisa A (BPA) - PSSE-MEAD-GOB; Patton, Kathryn B (BPA) - PSS-SEATTLE; Babaidhan, Sami A (BPA) - PSSE-MEAD-GOB

Subject: (Action Requested) Pend Oreille's Exhibit D Revision 4

Importance: High

Attachments: 13090 Exh D R 4 merge with R 3.docx; 13090 Exh D R 4.pdf

Good Morning Colin,

Attached is an updated Exhibit D (Revision 4) and a redline version for your review and approval.

This revision:

- (1) updates section 1, CF/CT and New Large Single Loads to incorporate standard template language;
- (2) adds the Ponderay Data Center, LLC to section 1.4, Planned NLSLs;
- (3) revises the Revisions clause in section 7; and
- (4) revises the Signatures clause in section 8.

The revision will be back-dated to January 1 to coincide with the Ponderay Data Center 12-month measurement period. If you find this exhibit acceptable, please sign and date the exhibit and return it to me at your earliest convenience.

Please let me know if there are any questions or concerns.

Thanks.

1

Mike

2

26540001 BPA-2022-00239-F 0433

Revision No. 4, Exhibit D ADDITIONAL PRODUCTS AND SPECIAL PROVISIONS January 1, 2022

This revision: (1) updates section 1, CF/CT and New Large Single Loads to incorporate standard template language; (2) adds the Ponderay Data Center, LLC to section 1.4, Planned NLSLs; (3) revises the Revisions clause in section 7; and (4) revises the Signatures clause in section 8.

1. CF/CT AND NEW LARGE SINGLE LOADS

1.1 Definitions

- 1.1.1 "Grandfathered Load" means, for purposes of this section 1 of Exhibit D, the cumulative total of the load growth at a facility of a Potential NLSL, a Planned NLSL, or a large load that is subject to monitoring for NLSL purposes which does not equal or exceed ten Average Megawatts in any consecutive 12-month monitoring period or periods.
- 1.1.2 "Planned NLSL" means the load at a facility that BPA and a customer have agreed, pursuant to the provisions of Section V.B. of the April 2001 Bonneville Power Administration New Large Single Load Policy, is expected to become an NLSL during the facility's next consecutive 12-month monitoring period.
- 1.1.3 "Potential NLSL" shall have the meaning as described in section 23.3.3.2 of the body of the Agreement.

1.2 CF/CT Loads

Pend Oreille has no loads identified that were contracted for, or committed to (CF/CT), as of September 1, 1979, as defined in section 3(13)(A) of the Northwest Power Act.

1.3 Potential NLSLs

Pend Oreille has no identified Potential NLSLs.

1.4 Planned NLSLs

Pend Oreille has one or more Planned NLSLs and elects to serve the Planned NLSLs listed below pursuant to section 23.3 and with resource amounts in Exhibit A that are not already used to serve any other portion of Pend Oreille's Total Retail Load. BPA shall list such Dedicated Resources and Consumer-Owned Resources in section 4 or section 7.4, respectively, of Exhibit A.

09PB-13090, Pend Oreille Revision No. 4, Exhibit D, Additional Products and Special Provisions

End-use consumer's name: Allrise Capital, Inc.

Facility name: Ponderay Data, LLC

Facility location: Usk, WA

12-month monitoring period: January 1 to December 31 Date load confirmed as a Planned NLSL: January 1, 2022

Approximate load: Not Applicable Planned NLSL description: Data Center

1.5 NLSLs

Pend Oreille has one or more NLSLs and elects to serve the NLSLs listed below pursuant to section 23.3 of the body of this Agreement and with resource amounts in Exhibit A that are not already used to serve any other portion of Pend Oreille's Total Retail Load. BPA shall list such Dedicated Resources and Consumer-Owned Resources in section 4 or section 7.4, respectively, of Exhibit A.

End-use consumer name: Allrise Capital, Inc.

Facility name: Ponderay Industries, LLC, (Formerly Ponderay Newsprint

Company)

Facility location: Usk, Washington

Date load determined as an NLSL: January 13, 1990 Approximate load: 58 annual Average Megawatts

Description of NLSL: Fiber mill

Manner of service:

- (1) Pend Oreille shall serve a portion of the Ponderay Industries NLSL with the following Dedicated Resources amounts, as listed in section 4 of Exhibit A, Net Requirements and Resources: Boundary and Box Canyon Dams.
- (2) As long as Pend Oreille continuously applies the Boundary and Box Canyon Dam Resources to its Ponderay Industries NLSL, BPA agrees to serve the non-NLSL load of the facility with power sold to Pend Oreille at a PF power rate.
- (3) In the event the Ponderay Industries NLSL exceeds the total output of the combined Boundary and Box Canyon Dam resources listed in section 4 of Exhibit A, Pend Oreille shall meet the remaining Ponderay Industries NLSL load from its own resources or purchases.

1.5.2 Renewable Resource/Cogeneration Exception

Pend Oreille's end-use consumer is not currently applying an onsite renewable resource or cogeneration facility to an NLSL.

09PB-13090, Pend Oreille Revision No. 4, Exhibit D, Additional Products and Special Provisions

1.6 Load Status at the End of the Consecutive 12-Month Monitoring Period

Under section 23.3.1 of the body of this Agreement, at the end of each consecutive 12-month monitoring period of a facility's load, BPA will determine if the metered load at a facility has grown by ten Average Megawatts or more during the preceding consecutive 12-month monitoring period.

If the load has grown by ten Average Megawatts or more in the preceding consecutive 12-month monitoring period, then the load is an NLSL, and BPA shall notify Pend Oreille of the NLSL designation and shall update this section 1. Any future increases in the load shall be part of the NLSL.

If the load has grown by less than ten Average Megawatts in the preceding consecutive 12-month monitoring period, then BPA shall notify Pend Oreille that the load remains a Potential NLSL or Planned NLSL, and BPA will continue to monitor the load growth in the subsequent consecutive 12-month monitoring period. BPA shall also determine if liquidated damages are applicable pursuant to section 1.9 below. BPA shall update section 1.7 below to add or revise the amount of Grandfathered Load to include the amount that the load increased during the preceding consecutive 12-month monitoring period.

1.7 Grandfathered Load for Potential NLSLs, Planned NLSLs, and NLSLs

Any Grandfathered Load will be included in the calculation of Pend Oreille's Firm Requirements Power eligible for service at BPA's PF rates.

BPA shall list any Potential NLSLs, Planned NLSLs and NLSLs with Grandfathered Load in the table below. Upon BPA's determination that a monitored load is an NLSL, all measured amounts of load of such NLSL that exceed the listed Grandfathered Load amount shall be Pend Oreille's NLSL and will be served in accordance with section 23.3 of the body of this Agreement and this section 1 of Exhibit D.

Grandfathered Load			
Facility Name	Status of NLSL	Energy	Peak
Ponderay Data, LLC	Planned NLSL	N/A	N/A
Ponderay Industries, LLC (Formerly Newsprint Company)	NLSL	4.521 aMW	4.521 MW

1.8 Additional Requirements for Planned NLSLs and NLSLs

1.8.1 Submittal of Initial Forecast

By June 30 of each year, unless another date is agreed to by the Parties, Pend Oreille shall provide BPA with forecasted energy amounts for each Diurnal period and peak amounts for each month to serve any Planned NLSLs and NLSLs for the upcoming Fiscal Year. BPA shall use Pend Oreille's initial forecast to determine the Dedicated Resource amounts required to serve the Planned NLSLs and NLSLs. However, if BPA determines Pend Oreille's initial forecast to be unreasonable, then BPA may replace Pend Oreille's initial forecast with a final forecast that BPA develops. If Pend Oreille is serving any Planned NLSLs or NLSLs with Dedicated Resource amounts, then BPA shall revise section 4 of Exhibit A to capture such amounts by September 15 of each year.

1.9 Liquidated Damages for Planned NLSLs

This section 1.9 will not apply if Pend Oreille's Net Requirement is greater than its applicable RHWM for the Fiscal Year(s) coinciding with a consecutive 12-month monitoring period. In addition, consistent with the Existing Resource removal terms and conditions of section 10.5 of the body of the Agreement, this section 1.9 will not apply to any Fiscal Year coinciding with a consecutive 12-month monitoring period when Pend Oreille's applicable Net Requirement does not change with the inclusion of the resource dedicated to serve the applicable Planned NLSL.

If BPA determines that a Planned NLSL has grown by less than ten Average Megawatts in the consecutive 12-month monitoring period just completed, then BPA shall charge and Pend Oreille shall pay BPA the annual liquidated damages charge calculated by BPA as follows:

1.9.1 Load Subject to Liquidated Damages

To calculate the load subject to liquidated damages, BPA will multiply the applicable load by the RHWM Ratio. The applicable load is defined as the metered load at the Planned NLSL(s) during the 12-month monitoring period minus any Grandfathered Load(s). The RHWM Ratio is defined as the lesser of: (1) the difference of the average of the applicable RHWM(s) during the 12-month monitoring period and the average of the applicable Annual Net Requirement(s) during the 12-month monitoring period divided by the Applicable Load or (2) one. The load calculation described in this section 1.9.1 is expressed in the following formula:

Applicable Load \times RHWM Ratio = LD Load

Where:

Applicable Load = the metered load at the Planned NLSL(s) – any Grandfathered load(s)

09PB-13090, Pend Oreille Revision No. 4, Exhibit D, Additional Products and Special Provisions

RHWM Ratio =

$$\mathit{Min} \ (\frac{\mathit{Average of RHWM}(s) - \mathit{Average of Net Requirement}(s)}{\mathit{Applicable Load}}, 1.0)$$

LD Load = load subject to liquidated damages

1.9.2 Annual Liquated Damages Charge

The annual liquated damages charge shall be the greater of \$0 or the product of the load calculated in section 1.9.1 above and the difference between the average of the weighted average Powerdex Mid-Columbia Hourly Index prices for the applicable 12-month monitoring period and the weighted average of the applicable 12-month monitoring period Priority Firm Power Tier 1 Equivalent rate. The annual liquidated damages charge calculation described in this section 1.9.2 is expressed in the following formula:

 $Max(\$0, LD\ Load\ \times (Average\ Market - Average\ Priority\ Firm))$

Where:

LD Load = load calculated in section 1.9.1 above

Average Market = the average of the weighted average Powerdex Mid-Columbia Hourly Index prices for the applicable monitoring period

Average Priority Firm = weighted average of the applicable 12-month monitoring period Priority Firm Power Tier 1 Equivalent rate

The Priority Firm Power Tier 1 Equivalent rate is subject to adjustment during the Rate Period in accordance with the Power Rate Schedules and General Rate Schedule Provisions. If the applicable Priority Firm Power Tier 1 Equivalent rate is adjusted, then BPA will use such applicable adjusted rate.

2. RESOURCE SUPPORT SERVICES

RSS is only available to Pend Oreille to support renewable resources that are added after September 30, 2006 and are Specified Resources used to serve Total Retail Load. Pend Oreille's purchase of RSS shall include those support services necessary and consistent with Pend Oreille's Block purchase to convert the actual scheduled output from the resource being supported into a flat annual block.

2.1 BPA shall develop the RSS products to support applicable Specified Resources listed in section 2 of Exhibit A for the FY 2012 through FY 2014 Purchase Period and offer such as a revision to this exhibit by August 1, 2009 and by August 1 prior to each Notice Deadline thereafter. Prior to that date, BPA shall provide Pend Oreille a reasonable opportunity to provide input into the

09PB-13090, Pend Oreille Revision No. 4, Exhibit D, Additional Products and Special Provisions

development of the products and the related contract provisions. By the November 1, 2009 Notice Deadline and each Notice Deadline thereafter, Pend Oreille shall notify BPA in writing of any RSS products it elects to buy from BPA under the terms of this Agreement and shall identify the applicable resource(s), for which it shall purchase the RSS product(s) for the upcoming Purchase Period. Such election shall be a binding commitment of both Parties. If Pend Oreille makes such election, the Parties shall revise this exhibit so that it incorporates the agreed changes to applicable provisions, including the applicable resource amounts, if known, by March 31, 2010 or by March 31 of the year following the Notice Deadline for future years. By September 30 of the last Rate Case Year prior to the first Rate Period when service begins, and by each applicable September 30 thereafter in accordance with the applicable incorporated contract language, BPA shall update the relevant tables included in the incorporated contract language with the applicable charges and any necessary updates to resource amounts.

2.2 If Pend Oreille adds a new Specified Resource within a Purchase Period to meet its obligations to serve Above-RHWM Load with Dedicated Resources, consistent with section 3.5.1 of the body of this Agreement, Pend Oreille may purchase DFS or FORS to support such resource. Pend Oreille shall request a copy of the then-current DFS or FORS standard contract provisions from BPA and shall notify BPA in writing by October 31 of a Rate Case Year that it elects to purchase DFS or FORS for the new Specified Resource under the terms stated in the then-current contract provisions and the terms of this section 2.2. Such election shall be a binding commitment of both Parties. The elected DFS or FORS will be effective at the start of the upcoming Rate Period. The duration of such purchase shall be for the remainder of the Purchase Period and for the following Purchase Period. If Pend Oreille makes such election, the Parties shall revise this exhibit by March 31 of the calendar year after Pend Oreille has given notice of its election. Such revision shall incorporate the agreed changes to applicable provisions, including the applicable resource amounts, if known. By September 30 of the last Rate Case Year prior to the first Rate Period when service begins, and by each applicable September 30 thereafter, in accordance with the applicable incorporated contract language, BPA shall update the relevant tables included in the incorporated contract language with the applicable charges and any necessary updates to resource amounts.

3. LIMITATIONS ON EXCHANGE OF EXISTING RESOURCES

3.1 Option on Full ASC Participation and Alternative Contract
BPA's 2008 Average System Cost (ASC) Methodology limits the loads and
resource costs included in ASCs for consumer-owned utilities that sign a
CHWM Contract. The TRM establishes a Tier 1 PF Exchange Rate for such
consumer-owned utilities. Pursuant to section 12.2 of the body of this
Agreement and section 20 of the Residential Purchase and Sale Agreement
(RPSA), Pend Oreille is contractually precluded from seeking or receiving
Residential Exchange Program (REP) benefits based on an ASC other than as

09PB-13090, Pend Oreille Revision No. 4, Exhibit D, Additional Products and Special Provisions

provided for in Section IV(G) of the 2008 ASC Methodology or its successor.

BPA and Pend Oreille understand and acknowledge that this is the first time BPA has attempted to implement an REP with two different ASC cost structures and two differing levels of benefits, and that as a consequence, the implementation of the REP may be revised over time. Because of the contractual preclusions in the paragraph above and because a limited number of consumer-owned utilities with CHWM Contracts may participate in the REP, the intent of this section 3 is to provide limited protection to such consumer-owned utilities from future changes in the REP.

Any impact to Pend Oreille's access to REP benefits, pursuant to section 5(c) of the Northwest Power Act, as a result of an action taken by BPA as required by a statutory change or final judicial action shall not be considered an Action as provided in section 3.2 below, shall not be subject to the criteria provided in section 3.3 below, and shall not make available the option provided in section 3.4 below.

Absent the exercise by Pend Oreille of the option set forth in section 3.4 below, nothing in this section 3 is intended to alter the application of any provision of the ASC Methodology.

3.2 Actions

If BPA takes any of the following Actions and such Actions meet the criteria specified in section 3.3, then Pend Oreille may elect the option set forth in section 3.4 below.

Action 1. BPA adopts, in a final record of decision issued in a section 7(i) proceeding for a Rate Period, a Base Tier 1 PF Exchange Rate for customers with CHWM Contracts which is calculated in a manner that differs from the following:

Base T1 PF Exchange Rate = $\frac{(PFCosts - PFCredits) - (T2Costs - T2Credits)}{PFLoad - T2Load} + TmnAddr$

Where:

Base T1 PF Exchange Rate is the Base Tier 1 PF Exchange rate prior to the final allocation of any rate protection costs arising from the section 7(b)(2) rate test, as determined in each 7(i) Process.

PFCosts are all costs allocated in a 7(i) Process to the Priority Firm rates when the Base PF Exchange rate is calculated (also known as the unbifurcated PF rate) and prior to any reflection of the tiering of the PF Preference rate.

PFCredits are all credits allocated in a 7(i) Process to the Priority Firm rates when the Base PF Exchange rate is calculated (also known as

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the unbifurcated PF rate) and prior to any reflection of the tiering of the PF Preference rate.

T2Costs are all costs allocated in a 7(i) Process to Tier 2 Cost Pools.

T2Credits are all credits allocated in a 7(i) Process to Tier 2 Cost Pools.

PFLoad is the BPA forecast of load used to determine the unbifurcated PF rate in a 7(i) Process.

T2Load is the BPA forecast of load used to determine Tier 2 Rates in a 7(i) Process.

TmnAddr is the same unit charge for transmission added to the Base PF Exchange rate.

The Tier 1 PF Exchange rate used to calculate Pend Oreille's REP benefits is the Base Tier 1 PF Exchange rate as modified by any Supplemental 7(b)(3) Rate Charge, as determined in each 7(i) Process and may be adjusted pursuant to the Supplemental 7(b)(3) Rate Charge Adjustment, any cost recovery adjustment clause, and any dividend distribution clause, as determined to be applicable to the Tier 1 PF Exchange rate in a 7(i) Process.

Action 2. BPA adopts, in a final record of decision, policy or interpretation, a method of calculating Pend Oreille's ASC for a Fiscal Year(s) of an Exchange Period pursuant to BPA's 2008 ASC Methodology or its successor that differs from the following formula:

RHWM ASC = Contract System Cost - NewRes\$

Contract System Load - NewResMWh

Where:

RHWM ASC is the ASC for Pend Oreille for an Exchange Period, as defined by BPA's 2008 ASC Methodology.

Contract System Cost is as defined in BPA's 2008 ASC Methodology.

NewRes\$ is the forecast cost of resources (including purchased power contracts) used under this Agreement to serve Pend Oreille's Above-RHWM Load. Such resources are exclusive of Pend Oreille's Existing Resources for CHWMs as specified in Attachment C, Column D, of the TRM, and exclusive of purchases of power at Tier 1 Rates from BPA. The costs included in NewRes\$ will be determined using a methodology similar to Appendix 1 Endnote d of BPA's 2008 ASC Methodology.

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Contract System Load is as defined in BPA's 2008 ASC Methodology.

NewResMWh is the forecast generation from resources (including purchased power contracts) used under this agreement to serve Pend Oreille's Above-RIIWM Load. Such resources are exclusive of Pend Oreille's Existing Resources for CHWMs specified in Attachment C, Column D, of the TRM, and exclusive of purchases of power at Tier 1 Rates from BPA.

<u>Action 3.</u> BPA offers Pend Oreille an RPSA with an Exchange Load used to calculate Pend Oreille's REP benefits payments that differs from the following formula, or interprets such RPSA in a manner that differs from the following formula:

Actual RHWM Exchange Load = $RRL \times T1Pctg$

Where:

Actual RHWM Exchange Load is the monthly residential and small farm load of Pend Oreille used to calculate the actual monthly REP payments to Pend Oreille as specified in the RPSA.

RRL is Pend Oreille's actual total qualifying residential and small farm retail load for a month as specified in the RPSA.

$$T1Pctg = \underline{T1MWh + ExistResMWh}$$

 $TRL - NLSL$

Where:

T1Pctg is BPA's forecast percentage of Pend Oreille's load that is expected to be served by purchases of power at Tier 1 Rates from BPA and from Pend Oreille's Existing Resources for CHWM, and will be computed for each Fiscal Year of the applicable Rate Period. Such computation will be performed in the applicable RHWM Process for the Rate Period.

T1MWh is the amount of power at Tier 1 Rates BPA forecasts to be purchased by Pend Oreille from BPA in each Fiscal Year of a Rate Period as forecast in each RHWM Process for a Rate Period.

ExistResMWh is the specified output of Pend Oreille's Existing Resources for CHWM, as specified in Attachment C, Column D, of the TRM.

TRL is BPA's forecast of Pend Oreille's Total Retail Load in each Fiscal Year of a Rate Period as forecast in each RHWM Process for a Rate Period.

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NLSL is BPA's forecast of Pend Oreille's New Large Single Loads in each Fiscal Year of a Rate Period as forecast in each RHWM Process for a Rate Period.

Action 4. BPA adopts a final record of decision, policy or interpretation that changes the terms of the TRM or the 2008 ASC Methodology applicable to REP participants with CHWM Contracts and such change is not encompassed in Actions 1-3, and such change meets the criteria in section 3.3 for application of the option in section 3.4.

3.3 Criteria

The option set forth in section 3.4 below is available to Pend Oreille if BPA has taken any of the Actions 1-4 set forth in section 3.2 and the Actions taken, when considered in combination with all BPA actions being undertaken at that time, result in a material reduction in the REP benefits of the class of REP participants with CHWM Contracts. A reduction shall not be "material" for purposes of this section 3.3 if such Action(s), when considered in combination with all BPA actions being undertaken at that time, are applied to the provisions applicable to all REP participants and produce the same or comparable effects on all REP participants, even if such Action(s) results in an otherwise material reduction in the REP benefits of the class of REP participants with CHWM Contracts.

3.4 Option

If Pend Oreille believes that BPA has taken any of the Actions 1 through 4 set forth in section 3.2 that satisfies the criteria for this option as set forth in section 3.3, and if BPA has provided a public comment process as part of BPA's decision process (for the relevant Action of Actions 1 through 4 set forth in section 3.2) in which Pend Oreille has commented that BPA was proposing or about to take such Action, then Pend Oreille, within 30 calendar days of BPA taking such alleged Action(s), may provide written notice to BPA in accordance with section 20 of this Agreement requesting an alternative power sales contract without a CHWM. Upon receipt of such written notice,

BPA shall review the request and, within 60 calendar days, issue a written statement regarding whether the criteria of section 3.3 have been satisfied.

3.4.1 If BPA believes the criteria of section 3.3 have not been satisfied, the dispute shall be resolved through the dispute resolution provisions in section 22 of this Agreement, provided, however, that the sole function of arbitration shall be to determine whether the criteria of section 3.3 have been satisfied, not the exclusive remedy of money damages set forth in section 22.4 of this Agreement. If the dispute resolution results in a final determination that the criteria of section 3.3 have been satisfied, BPA shall have 90 calendar days from the date of such final determination to take curative action to restore the

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REP benefits of the class of REP participants with CHWM Contracts to the level that would have existed had BPA not taken the Action(s) that resulted in the criteria of section 3.3 being satisfied; provided, however, that if BPA elects not to take such curative action within such 90 day period, BPA shall have 180 calendar days after the date of such determination to offer to Pend Oreille an alternative power sales contract without a CHWM.

- 3.4.2 If BPA determines that the criteria of section 3.3 have been satisfied, BPA shall have 90 calendar days from the date of such determination to take curative action to restore the REP benefits of the class of REP participants with CHWM Contracts to the level that would have existed had BPA not taken the Action(s) that resulted in the criteria of section 3.3 being satisfied; provided, however, that if BPA elects not to take such curative action, it shall have 180 calendar days after the date of such determination to offer to Pend Oreille an alternative power sales contract without a CHWM.
- 3.4.3 Such alternative power sales contract shall be for the same purchase obligation in section 3 of this Agreement that is in effect at the time the notice under this section 3.4 is provided to BPA. Pend Oreille acknowledges that the terms and conditions of such alternative power sales contract may vary from those contained in the CHWM Contract.
- 3.4.4 Pend Oreille shall notify BPA in accordance with section 20 no later than 60 calendar days after the date of its receipt of such alternative power sales contract whether it will terminate its CHWM Contract and execute such alternative power sales contract, or retain its CHWM Contract. If Pend Oreille fails to notify BPA within the 60-day period of its decision regarding its CHWM Contract, BPA's offer of the alternative power sales contract without a CHWM shall be withdrawn as of the 61st day and Pend Oreille will be conclusively presumed to have elected to retain its CHWM Contract.
- 3.4.5 If Pend Oreille provides BPA timely notice of its election to terminate its CHWM Contract and executes the alternative power sales contract, service under such alternative power sales contract shall not commence until the beginning of the Rate Period immediately following the Rate Period in which the alternative power sales contract is executed. Termination of Pend Oreille's CHWM Contract shall be effective at commencement of service under the alternative power sales contract.
- 4. BILLING ADJUSTMENTS FOR PEND OREILLE'S REDUCED NET REQUIREMENT FOR FISCAL YEAR 2013

In Revision No. 5 to Exhibit A of this Agreement, Pend Oreille's FY 2013 Net

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Requirement was reduced mid-Fiscal Year to reflect its purchase of the Kalispel Tribe's portion of Box Canyon Dam for calendar year 2013. The reduction in Pend Oreille's FY 2013 Net Requirement has an effect on Pend Oreille's Non-Slice TOCA percentage for FY 2013.

BPA's 2012 General Rate Schedule Provisions (FY 2012-2013) do not make mid-Fiscal Year TOCA adjustments. As a result, BPA has undercharged Pend Oreille for power related charges for FY 2013.

Pend Oreille agrees that it shall pay BPA for the undercharged amount of \$10,340. BPA shall include the adjustment on Pend Oreille's bill the first month after the execution of this revision.

FY2013 Tier 1 Charges	Dollar Difference
Composite Charge Block	(\$60,444)
Non-Slice Charge Block	\$12,036
HLH Load Shaping	\$40,357
LLH Load Shaping	\$18,391
TOTAL	\$10,340

5. PEND OREILLE EXCESS ENERGY

If at any time BPA's deliveries of Firm Requirements Power exceed Pend Oreille's Total Retail Load ("Excess Energy"), then Pend Oreille shall make and maintain one or more agreements with an entity to store, exchange, and return the Excess Energy to Pend Oreille for later use to serve its Total Retail Load. Any such agreements by Pend Oreille shall be subject to the limitations set forth in section 23.5 regarding the disposition of Firm Requirements Power.

At BPA's request, Pend Oreille shall provide BPA an accounting at the end of each month of any Excess Energy stored and when such amounts were (or will be) returned to serve Pend Oreille's Total Retail Load.

6. PARTICIPATION IN ENERGY NORTHWEST'S AGGREGATED DEMAND RESPONSE PILOT PROJECT

Pursuant to the Aggregated Demand Response Pilot Project Agreement between BPA and Energy Northwest, an industrial customer in Pend Oreille's service territory is participating in an Aggregated Demand Response Pilot Project with Energy Northwest (ENW Pilot Project). The industrial customer and Energy Northwest have entered into a separate Aggregated Demand Response Pilot Project contract (Contract No. 14PM-12305) for the period April 1, 2015 through January 31, 2016, as may be extended per the terms of such contract, that states the terms and conditions of participation. Pend Oreille acknowledges that the industrial customer's participation in the ENW Pilot Project may cause short term reductions and subsequent increases to Pend Oreille's Total Retail Load that is served by BPA under the terms and conditions of this Agreement. All of Pend Oreille's obligations under this Agreement shall continue to apply while Pend Oreille's industrial customer is participating in the ENW Pilot Project. Pend Oreille acknowledges that

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its industrial customer's participation in the ENW Pilot Project may have long-term impacts on Pend Oreille's Total Retail Load and load forecasting, and BPA shall not, under any circumstance, adjust any of Pend Oreille's current or future load forecasts or associated calculations to compensate for its industrial customer's participation in the ENW Pilot Project.

7. REVISIONS

Except for revisions to section 1, CF/CT and New Large Single Loads for determinations made by BPA under section 23.3 of the body of the Agreement and section 1 of this Exhibit D, this exhibit shall be revised by mutual agreement of the Parties to reflect additional products Pend Oreille purchases during the term of this Agreement.

8. SIGNATURES

This revision may be executed in several counterparts, all of which taken together will constitute one single agreement, and may be executed by electronic signature and delivered electronically. The Parties have executed this revision as of the last date indicated below.

PEND OREILLE COUNTY PUD NO. 1		UNITED STATES OF AMERICA Department of Energy Bonneville Power Administration		
Ву		By		
Name _	(Print/Type)	Name	Michael R. Normandeau (Print/Type)	
Title _		Title	Account Executive	
Date _		Date		

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