

**COMMONWEALTH OF KENTUCKY
BEFORE THE PUBLIC SERVICE COMMISSION OF KENTUCKY**

RECEIVED

**IN THE MATTER OF:)
KELLEY JEANS)**

COMPLAINANT)

V.)

**MEADE COUNTY WATER DISTRICT)
DEFENDANT)**

Case No. 2026-00148

**JUN 25 2026
PUBLIC SERVICE
COMMISSION**

ANSWER OF DEFENDANT MEADE COUNTY WATER DISTRICT

Comes now Defendant Meade County Water District (the "District") by and through its undersigned counsel, and for its Answer to the Formal Complaint filed by Complainant Kelley Jeans ("Complainant" or "Ms. Jeans") in the above-captioned matter, states as follows:

I. PARTIES AND PROCEDURAL BACKGROUND

1. The District is a water district organized and existing under the laws of the Commonwealth of Kentucky, providing retail water service to customers in Meade County, subject to the jurisdiction of the Kentucky Public Service Commission (the "Commission") pursuant to KRS Chapter 278.

2. Complainant is a residential customer of the District with a service address located at 165 Diana Lane, Vine Grove, Kentucky 40175.

3. On or about May 27, 2026, Complainant filed a formal complaint with the Commission, which was served upon the District via the Commission's June 16, 2026 Order in

this matter. The first two pages of the May 22, 2026 filing constitute the complaint, with the remainder as exhibits.

4. Pursuant to 807 KAR 5:001, Section 20, and the Commission's Order, the District files this written Answer addressing the allegations pertaining to rates and service.

II. SUMMARY OF COMPLAINT ALLEGATIONS AND DISTRICT'S GENERAL RESPONSE

5. The complaint, in essence, alleges that: (a) Complainant received water bills reflecting abnormally high usage inconsistent with historical consumption; (b) a licensed plumber inspected the property and found no leaks or defects on the customer side of the meter; (c) the District acknowledged the meter was faulty or inaccurate; (d) the District refused to adjust the disputed charges; (e) the District threatened disconnection during an unresolved billing dispute; (f) certain property damage claims; and (g) inaccurate reporting of the status of a prior PSC inquiry (Complaint No. 2026-00662). Complainant requests investigation, adjustment of bills, preservation of records, and prevention of disconnection.

6. The District denies that it has engaged in any unlawful, unreasonable, or improper conduct with respect to Complainant's rates or service. The District has at all times acted in good faith, in accordance with its tariff, applicable Commission regulations (including 807 KAR 5:066), and standard utility practices. The billed charges reflect actual registered water usage during the relevant periods. No adjustment is warranted or permitted under applicable law.

III. STATEMENT OF RELEVANT FACTS

7. Complainant's historical usage at the property has been low, typically resulting in minimum bills. In early 2026, usage registered by the meter increased significantly, resulting in bills reflecting approximately 70,000 gallons for one period and other elevated readings.

8. Upon notification of high usage, Complainant retained Knight's Mechanical (licensed plumbers), who inspected the property on or about March 12, 2026. The plumber reported no leaks or defects on the customer side of the meter and noted that the meter was not spinning when no water was being used at the property. The plumber recommended the District investigate the meter.

9. The District responded to Complainant's concerns, pulled hourly usage data, and replaced the meter on or about March 16-20, 2026. The removed meter was taken to the District's shop and tested for accuracy in accordance with 807 KAR 5:066, Section 15. Testing confirmed that the meter was not registering correctly and was under-registering (i.e., registering less water than actually passed through the meter).

10. A new meter was installed and verified to operate within the accuracy standards prescribed by 807 KAR 5:066, Section 15. The District confirmed the new meter functions properly.

11. Because the prior meter was under-registering rather than over-registering, the Complainant was billed for less usage than actually occurred during the relevant periods. The amounts billed were based on the meter's actual registrations at the time. Under 807 KAR 5:066, Section 15, and established Commission practice, bill adjustments (credits) are appropriate when

a meter is found to have over-registered beyond allowable accuracy limits. No such adjustment is warranted or authorized here. The District's May 15, 2026 guidance letter from counsel accurately summarized this position.

12. The District's tariff provides a limited leak-adjustment mechanism exclusively for qualifying underground leaks, requiring prior customer notification to the District, District inspection before repair, specific documentation (including plumber statement and materials list), and other strict conditions (e.g., leak usage at least three times normal, adjustment limited to one billing period, no more than three adjustments in ten years). Complainant did not identify or document an underground leak meeting these requirements. High usage not qualifying under the tariff is the customer's responsibility, often attributable to on-premise conditions such as fixture leaks (e.g., running toilets), irrigation issues, or other customer-controlled factors—even if not detected during a snapshot plumber inspection.

13. Regarding the prior PSC contact (Complaint No. 2026-00662, entered April 13, 2026, as an informal inquiry regarding high bill/consumption): The District provided a full response detailing its investigation, meter testing/replacement, and conclusion of no adjustment due. That informal matter was closed. The Commission's standard protection against disconnection during a pending billing complaint applies while the matter is pending and the customer pays undisputed amounts plus current bills. Once closed, the District may pursue ordinary collection and discontinuance procedures per its tariff, subject to applicable notice requirements. The May 15, 2026 letter from District's counsel accurately described the status and the applicable rules. The District and its legal counsel were informed by the Commission that the informal matter was closed and this was relayed to the Complainant.

14. Complainant has continued to dispute the excess charges and has made payments only for average/minimum usage amounts, consistent with advice regarding undisputed portions during complaint pendency. The District has preserved relevant records, including usage data, meter test results, service records, and communications, and will continue to do so. The original meter, if still in the District's possession, remains available for further inspection if directed by the Commission.

15. The District has responded to Complainant's Open Records Act request dated May 21, 2026, and will continue to provide responsive records in accordance with KRS 61.870 et seq. and any Commission directives in this proceeding.

16. The District's position is that Complainant's property damage claims are outside the Commission's jurisdiction under KRS 278.260(1). The District is not required to respond to those allegations and expressly reserves all rights and defenses with respect thereto in any appropriate forum.

IV. SPECIFIC RESPONSES TO MATERIAL ALLEGATIONS

17. The District specifically denies each and every material allegation in the complaint that suggests the District violated any law, regulation, tariff provision, or duty with respect to Complainant's rates or service, except as expressly admitted herein.

18. The District Admits that Complainant received high-usage bills and retained a plumber who found no customer-side leaks during the inspection. The District Denies that this conclusively establishes the absence of any customer-side cause for the registered usage over the full billing period or that the meter caused an overcharge.

19. The District Admits that the District acknowledged the removed meter was faulty/not registering correctly and replaced it. The District Denies that the meter caused Complainant to be overbilled or that an adjustment reducing the charges is required or appropriate. The meter under-registered; the billed amounts were less than actual usage.

20. The District Denies that the District improperly refused an adjustment or that the charges do not accurately represent usage. The charges are lawful and based on registered consumption. Any "high usage" was actual consumption downstream of the meter.

21. The District Denies that any threat of disconnection was improper while a formal or informal complaint was known to be pending before the Commission. The prior informal inquiry had been closed following the District's response. After receiving notice closing of the informal inquiry, a notice of disconnect was sent from the District to Complainant, and upon objection by Complainant as to the status of pending complaints, counsel for the District sought clarification as the pendency of any complaints before the Commission. The Commission clarified that the notification of the case closure was in error, and the District immediately ceased further action. The District has at all times sought good faith compliance and will continue to comply with all applicable protections during the pendency of this formal complaint.

22. The District is willing to provide additional documentation, including meter test reports, hourly usage data, tariff provisions, and other relevant records, through discovery or as directed by the Commission in this proceeding.

V. AFFIRMATIVE DEFENSES AND LEGAL ARGUMENTS

23. The rates and charges at issue are just, reasonable, and in full compliance with the District's filed tariff, KRS Chapter 278, and all applicable Commission regulations, including 807 KAR 5:066, Section 15 (accuracy requirements and meter error determination for bill adjustment purposes).

24. No bill adjustment (credit) is authorized without an Order of the Commission, because a bill adjustment would not be proper under the District's tariff where the meter was not found to be over-registering beyond allowable limits. Testing established said under-registration, meaning Complainant benefited from lower billed usage than actual.

25. Complainant has not satisfied the strict conditions of the District's tariff for a leak adjustment (Section U or equivalent). High bills attributable to non-qualifying causes remain the customer's responsibility. Nonetheless, the District shall defer to the Commission regarding any adjustment in billing, either being in favor of Complainant as a bill adjustment (credit) or in favor of the District as an adjustment for under-billing.

26. The District asserts that the Complainant's property damage allegation is not a matter that falls under the jurisdiction of the Commission's complaint process. Nonetheless, the District denies any liability or negligence in connection with meter replacement or cover securing. Meter box maintenance and securing is governed by standard practices, local codes, and property owner responsibilities. Complainant's allegation of property damage is not a matter of regulatory law, and any further relief sought would fall under the jurisdiction of the Meade County Courts.

27. Complainant has failed to pay all lawful charges for water service rendered. The District is entitled to collect all amounts due under its tariff, including any applicable late fees, subject to Commission rules and subsequent Commission orders during the pendency and conclusion of this complaint.

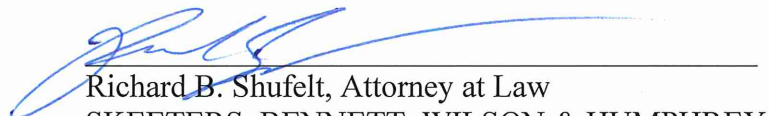
VI. RELIEF REQUESTED

WHEREFORE, Meade County Water District respectfully requests that the Kentucky Public Service Commission:

- A. Dismiss the Formal Complaint in its entirety, or in the alternative, enter an order finding that the District's billing practices, meter handling, and actions were lawful, reasonable, and in full compliance with all applicable statutes, regulations, and tariffs;
- B. Order Complainant to pay all outstanding balances on the account, subject to any interim payment arrangements or adjustments approved by the Commission;
- C. Any such other relief as the Commission deems just, reasonable, and proper under the circumstances.

Respectfully submitted this 25th day of June, 2026.

Respectfully Submitted,



Richard B. Shufelt, Attorney at Law
SKEETERS, BENNETT, WILSON & HUMPHREY
550 W. Lincoln Trail Blvd.
Radcliff, KY 40160
270-351-4404
Attorney for Meade County Water District

VERIFICATION

The undersigned, Mr. Brett Pyles, General Manager of the Meade County Water District, hereby verifies that he has personal knowledge of the matters set forth herein, and that he is duly designed by the Board of Commissioners of the Meade County Water District to sign and submit this information on its behalf.

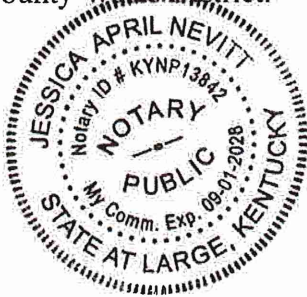
MEADE COUNTY WATER DISTRICT

By:

Brett Pyles
Brett Pyles, General Manager

STATE OF KENTUCKY
COUNTY OF MEADE

I, the undersigned, a Notary Public, do hereby certify that on this 24th day of June, 2026, personally appeared before me, Brett Pyles, who being by me first sworn, subscribed to and acknowledged that he is General Manager for the Meade County Water District and that he has signed the foregoing document as General Manager for the Meade County Water District.



Jessica April Nevitt
NOTARY PUBLIC, STATE OF KENTUCKY
Name: Jessica April Nevitt
Notary ID: KYNP13842
My Commission Expires: 09-01-2028

CERTIFICATION OF SERVICE

The undersigned, Mr. Richard B. Shufelt, Attorney for the Meade County Water District, does hereby certify that on this 25th day of June, 2026, this document was electronically transmitted to the Public Service Commission with a copy sent to the following parties:

Kelley Jeans
165 Diana Lane
Vine Grove, KY 40175

Richard B. Shufelt
RICHARD B. SHUFELT

EXHIBITS

EXHIBIT A: Meter Testing

EXHIBIT B: Hourly Meter Reading Report

EXHIBIT A
Meter Testing

Meade County Water District
METER TEST CARDS

| Manufacturer | Type | Size | GPM | Type of Test | PSC No | | Remarks |
|--------------|-------|-----------|-----|--------------|--------|--|------------------------------|
| Sensus | SR II | 5/8 x 3/4 | 20 | CR | 01154 | | 165 Diane Ln Kelley Scans |

| As-Found Test Date | Tested By | Meter Reading Before | Meter Reading After | 1/4 Results % Accuracy | 2.00 Results % Accuracy | 15.00 Results % Accuracy | Meter No |
|--------------------|-----------|----------------------|---------------------|------------------------|-------------------------|--------------------------|----------------------|
| 18 Mar 26 | 300 | 941695.5 | 941771.7 | 86 | 90 | 98.6 | 67869352 |
| | | | | | | | Meter ID 61564334 |

| As-Left Test Date | Tested By | Meter Reading Before | Meter Reading After | 1/4 Results % Accuracy | 2.00 Results % Accuracy | 15.00 Results % Accuracy | Meter No |
|-------------------|-----------|----------------------|---------------------|------------------------|-------------------------|--------------------------|----------|
| | | | | | | | |
| | | | | | | | Meter ID |

Additional Remarks: Fail meter running slow

EXHIBIT B
Hourly Meter Reading Report

| Date | Encoder Read | Consumption |
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| 02/05/2026 10:00 PM US/Eastern | 856930 | 100 |
| 02/05/2026 11:00 PM US/Eastern | 857030 | 100 |
| 02/06/2026 12:00 AM US/Eastern | 857120 | 90 |
| 02/06/2026 01:00 AM US/Eastern | 857220 | 100 |
| 02/06/2026 02:00 AM US/Eastern | 857310 | 90 |
| 02/06/2026 03:00 AM US/Eastern | 857410 | 100 |
| 02/06/2026 04:00 AM US/Eastern | 857510 | 100 |
| 02/06/2026 05:00 AM US/Eastern | 857600 | 90 |
| 02/06/2026 06:00 AM US/Eastern | 857700 | 100 |
| 02/06/2026 07:00 AM US/Eastern | 857810 | 110 |
| 02/06/2026 08:00 AM US/Eastern | 857910 | 100 |
| 02/06/2026 09:00 AM US/Eastern | 858010 | 100 |
| 02/06/2026 10:00 AM US/Eastern | 858110 | 100 |
| 02/06/2026 11:00 AM US/Eastern | 858200 | 90 |
| 02/06/2026 12:00 PM US/Eastern | 858300 | 100 |
| 02/06/2026 01:00 PM US/Eastern | 858400 | 100 |
| 02/06/2026 02:00 PM US/Eastern | 858490 | 90 |
| 02/06/2026 03:00 PM US/Eastern | 858590 | 100 |
| 02/06/2026 04:00 PM US/Eastern | 858690 | 100 |
| 02/06/2026 05:00 PM US/Eastern | 858790 | 100 |
| 02/06/2026 06:00 PM US/Eastern | 858900 | 110 |
| 02/06/2026 07:00 PM US/Eastern | 859020 | 120 |
| 02/06/2026 08:00 PM US/Eastern | 859120 | 100 |
| 02/06/2026 09:00 PM US/Eastern | 859210 | 90 |
| 02/06/2026 10:00 PM US/Eastern | 859310 | 100 |

| Date | Encoder Read | Consumption |
|--------------------------------|--------------|-------------|
| 02/06/2026 11:00 PM US/Eastern | 859410 | 100 |
| 02/07/2026 12:00 AM US/Eastern | 859510 | 100 |
| 02/07/2026 01:00 AM US/Eastern | 859610 | 100 |
| 02/07/2026 02:00 AM US/Eastern | 859710 | 100 |
| 02/07/2026 03:00 AM US/Eastern | 859810 | 100 |
| 02/07/2026 04:00 AM US/Eastern | 859910 | 100 |
| 02/07/2026 05:00 AM US/Eastern | 860010 | 100 |
| 02/07/2026 06:00 AM US/Eastern | 860110 | 100 |
| 02/07/2026 07:00 AM US/Eastern | 860220 | 110 |
| 02/07/2026 08:00 AM US/Eastern | 860320 | 100 |
| 02/07/2026 09:00 AM US/Eastern | 860420 | 100 |
| 02/07/2026 10:00 AM US/Eastern | 860520 | 100 |
| 02/07/2026 11:00 AM US/Eastern | 860620 | 100 |
| 02/07/2026 12:00 PM US/Eastern | 860710 | 90 |
| 02/07/2026 01:00 PM US/Eastern | 860810 | 100 |
| 02/07/2026 02:00 PM US/Eastern | 860910 | 100 |
| 02/07/2026 03:00 PM US/Eastern | 861010 | 100 |
| 02/07/2026 04:00 PM US/Eastern | 861110 | 100 |
| 02/07/2026 05:00 PM US/Eastern | 861210 | 100 |
| 02/07/2026 06:00 PM US/Eastern | 861340 | 130 |
| 02/07/2026 07:00 PM US/Eastern | 861440 | 100 |
| 02/07/2026 08:00 PM US/Eastern | 861540 | 100 |
| 02/07/2026 09:00 PM US/Eastern | 861640 | 100 |
| 02/07/2026 10:00 PM US/Eastern | 861740 | 100 |
| 02/07/2026 11:00 PM US/Eastern | 861840 | 100 |
| 02/08/2026 12:00 AM US/Eastern | 861940 | 100 |
| 02/08/2026 01:00 AM US/Eastern | 862040 | 100 |
| 02/08/2026 02:00 AM US/Eastern | 862140 | 100 |
| 02/08/2026 03:00 AM US/Eastern | 862250 | 110 |
| 02/08/2026 04:00 AM US/Eastern | 862350 | 100 |
| 02/08/2026 05:00 AM US/Eastern | 862450 | 100 |
| 02/08/2026 06:00 AM US/Eastern | 862550 | 100 |
| 02/08/2026 07:00 AM US/Eastern | 862650 | 100 |
| 02/08/2026 08:00 AM US/Eastern | 862750 | 100 |
| 02/08/2026 09:00 AM US/Eastern | 862850 | 100 |
| 02/08/2026 10:00 AM US/Eastern | 862950 | 100 |
| 02/08/2026 11:00 AM US/Eastern | 863050 | 100 |
| 02/08/2026 12:00 PM US/Eastern | 863150 | 100 |
| 02/08/2026 01:00 PM US/Eastern | 863250 | 100 |
| 02/08/2026 02:00 PM US/Eastern | 863350 | 100 |
| 02/08/2026 03:00 PM US/Eastern | 863450 | 100 |
| 02/08/2026 04:00 PM US/Eastern | 863550 | 100 |
| 02/08/2026 05:00 PM US/Eastern | 863650 | 100 |

| Date | Encoder Read | Consumption |
|--------------------------------|--------------|-------------|
| 02/08/2026 06:00 PM US/Eastern | 863750 | 100 |
| 02/08/2026 07:00 PM US/Eastern | 863850 | 100 |
| 02/08/2026 08:00 PM US/Eastern | 863950 | 100 |
| 02/08/2026 09:00 PM US/Eastern | 864070 | 120 |
| 02/08/2026 10:00 PM US/Eastern | 864170 | 100 |
| 02/08/2026 11:00 PM US/Eastern | 864270 | 100 |
| 02/09/2026 12:00 AM US/Eastern | 864370 | 100 |
| 02/09/2026 01:00 AM US/Eastern | 864470 | 100 |
| 02/09/2026 02:00 AM US/Eastern | 864570 | 100 |
| 02/09/2026 03:00 AM US/Eastern | 864670 | 100 |
| 02/09/2026 04:00 AM US/Eastern | 864770 | 100 |
| 02/09/2026 05:00 AM US/Eastern | 864870 | 100 |
| 02/09/2026 06:00 AM US/Eastern | 864970 | 100 |
| 02/09/2026 07:00 AM US/Eastern | 865070 | 100 |
| 02/09/2026 08:00 AM US/Eastern | 865170 | 100 |
| 02/09/2026 09:00 AM US/Eastern | 865280 | 110 |
| 02/09/2026 10:00 AM US/Eastern | 865380 | 100 |
| 02/09/2026 11:00 AM US/Eastern | 865480 | 100 |
| 02/09/2026 12:00 PM US/Eastern | 865580 | 100 |
| 02/09/2026 01:00 PM US/Eastern | 865690 | 110 |
| 02/09/2026 02:00 PM US/Eastern | 865790 | 100 |
| 02/09/2026 03:00 PM US/Eastern | 865890 | 100 |
| 02/09/2026 04:00 PM US/Eastern | 865990 | 100 |
| 02/09/2026 05:00 PM US/Eastern | 866090 | 100 |
| 02/09/2026 06:00 PM US/Eastern | 866200 | 110 |
| 02/09/2026 07:00 PM US/Eastern | 866310 | 110 |
| 02/09/2026 08:00 PM US/Eastern | 866410 | 100 |
| 02/09/2026 09:00 PM US/Eastern | 866550 | 140 |
| 02/09/2026 10:00 PM US/Eastern | 866650 | 100 |
| 02/09/2026 11:00 PM US/Eastern | 866750 | 100 |
| 02/10/2026 12:00 AM US/Eastern | 866860 | 110 |
| 02/10/2026 01:00 AM US/Eastern | 866960 | 100 |
| 02/10/2026 02:00 AM US/Eastern | 867060 | 100 |
| 02/10/2026 03:00 AM US/Eastern | 867170 | 110 |
| 02/10/2026 04:00 AM US/Eastern | 867270 | 100 |
| 02/10/2026 05:00 AM US/Eastern | 867370 | 100 |
| 02/10/2026 06:00 AM US/Eastern | 867480 | 110 |
| 02/10/2026 07:00 AM US/Eastern | 867580 | 100 |
| 02/10/2026 08:00 AM US/Eastern | 867680 | 100 |
| 02/10/2026 09:00 AM US/Eastern | 867790 | 110 |
| 02/10/2026 10:00 AM US/Eastern | 867890 | 100 |
| 02/10/2026 11:00 AM US/Eastern | 867990 | 100 |
| 02/10/2026 12:00 PM US/Eastern | 868100 | 110 |

| Date | Encoder Read | Consumption |
|--------------------------------|--------------|-------------|
| 02/10/2026 01:00 PM US/Eastern | 868200 | 100 |
| 02/10/2026 02:00 PM US/Eastern | 868300 | 100 |
| 02/10/2026 03:00 PM US/Eastern | 868410 | 110 |
| 02/10/2026 04:00 PM US/Eastern | 868510 | 100 |
| 02/10/2026 05:00 PM US/Eastern | 868620 | 110 |
| 02/10/2026 06:00 PM US/Eastern | 868720 | 100 |
| 02/10/2026 07:00 PM US/Eastern | 868840 | 120 |
| 02/10/2026 08:00 PM US/Eastern | 868940 | 100 |
| 02/10/2026 09:00 PM US/Eastern | 869040 | 100 |
| 02/10/2026 10:00 PM US/Eastern | 869150 | 110 |
| 02/10/2026 11:00 PM US/Eastern | 869250 | 100 |
| 02/11/2026 12:00 AM US/Eastern | 869350 | 100 |
| 02/11/2026 01:00 AM US/Eastern | 869460 | 110 |
| 02/11/2026 02:00 AM US/Eastern | 869560 | 100 |
| 02/11/2026 03:00 AM US/Eastern | 869670 | 110 |
| 02/11/2026 04:00 AM US/Eastern | 869770 | 100 |
| 02/11/2026 05:00 AM US/Eastern | 869870 | 100 |
| 02/11/2026 06:00 AM US/Eastern | 869970 | 100 |
| 02/11/2026 07:00 AM US/Eastern | 870080 | 110 |
| 02/11/2026 08:00 AM US/Eastern | 870190 | 110 |
| 02/11/2026 09:00 AM US/Eastern | 870290 | 100 |
| 02/11/2026 10:00 AM US/Eastern | 870390 | 100 |
| 02/11/2026 11:00 AM US/Eastern | 870500 | 110 |
| 02/11/2026 12:00 PM US/Eastern | 870600 | 100 |
| 02/11/2026 01:00 PM US/Eastern | 870710 | 110 |
| 02/11/2026 02:00 PM US/Eastern | 870820 | 110 |
| 02/11/2026 03:00 PM US/Eastern | 870920 | 100 |
| 02/11/2026 04:00 PM US/Eastern | 871030 | 110 |
| 02/11/2026 05:00 PM US/Eastern | 871130 | 100 |
| 02/11/2026 06:00 PM US/Eastern | 871240 | 110 |
| 02/11/2026 07:00 PM US/Eastern | 871340 | 100 |
| 02/11/2026 08:00 PM US/Eastern | 871440 | 100 |
| 02/11/2026 09:00 PM US/Eastern | 871590 | 150 |
| 02/11/2026 10:00 PM US/Eastern | 871690 | 100 |
| 02/11/2026 11:00 PM US/Eastern | 871790 | 100 |
| 02/12/2026 12:00 AM US/Eastern | 871900 | 110 |
| 02/12/2026 01:00 AM US/Eastern | 872000 | 100 |
| 02/12/2026 02:00 AM US/Eastern | 872110 | 110 |
| 02/12/2026 03:00 AM US/Eastern | 872220 | 110 |
| 02/12/2026 04:00 AM US/Eastern | 872320 | 100 |
| 02/12/2026 05:00 AM US/Eastern | 872420 | 100 |
| 02/12/2026 06:00 AM US/Eastern | 872530 | 110 |
| 02/12/2026 07:00 AM US/Eastern | 872630 | 100 |

| Date | Encoder Read | Consumption |
|--------------------------------|--------------|-------------|
| 02/12/2026 08:00 AM US/Eastern | 872740 | 110 |
| 02/12/2026 09:00 AM US/Eastern | 872840 | 100 |
| 02/12/2026 10:00 AM US/Eastern | 872950 | 110 |
| 02/12/2026 11:00 AM US/Eastern | 873060 | 110 |
| 02/12/2026 12:00 PM US/Eastern | 873170 | 110 |
| 02/12/2026 01:00 PM US/Eastern | 873280 | 110 |
| 02/12/2026 02:00 PM US/Eastern | 873390 | 110 |
| 02/12/2026 03:00 PM US/Eastern | 873490 | 100 |
| 02/12/2026 04:00 PM US/Eastern | 873600 | 110 |
| 02/12/2026 05:00 PM US/Eastern | 873700 | 100 |
| 02/12/2026 06:00 PM US/Eastern | 873800 | 100 |
| 02/12/2026 07:00 PM US/Eastern | 873910 | 110 |
| 02/12/2026 08:00 PM US/Eastern | 874010 | 100 |
| 02/12/2026 09:00 PM US/Eastern | 874120 | 110 |
| 02/12/2026 10:00 PM US/Eastern | 874230 | 110 |
| 02/12/2026 11:00 PM US/Eastern | 874330 | 100 |
| 02/13/2026 12:00 AM US/Eastern | 874430 | 100 |
| 02/13/2026 01:00 AM US/Eastern | 874540 | 110 |
| 02/13/2026 02:00 AM US/Eastern | 874640 | 100 |
| 02/13/2026 03:00 AM US/Eastern | 874740 | 100 |
| 02/13/2026 04:00 AM US/Eastern | 874850 | 110 |
| 02/13/2026 05:00 AM US/Eastern | 874950 | 100 |
| 02/13/2026 06:00 AM US/Eastern | 875060 | 110 |
| 02/13/2026 07:00 AM US/Eastern | 875160 | 100 |
| 02/13/2026 08:00 AM US/Eastern | 875260 | 100 |
| 02/13/2026 09:00 AM US/Eastern | 875370 | 110 |
| 02/13/2026 10:00 AM US/Eastern | 875470 | 100 |
| 02/13/2026 11:00 AM US/Eastern | 875570 | 100 |
| 02/13/2026 12:00 PM US/Eastern | 875680 | 110 |
| 02/13/2026 01:00 PM US/Eastern | 875780 | 100 |
| 02/13/2026 02:00 PM US/Eastern | 875880 | 100 |
| 02/13/2026 03:00 PM US/Eastern | 875990 | 110 |
| 02/13/2026 04:00 PM US/Eastern | 876090 | 100 |
| 02/13/2026 05:00 PM US/Eastern | 876190 | 100 |
| 02/13/2026 06:00 PM US/Eastern | 876290 | 100 |
| 02/13/2026 07:00 PM US/Eastern | 876400 | 110 |
| 02/13/2026 08:00 PM US/Eastern | 876500 | 100 |
| 02/13/2026 09:00 PM US/Eastern | 876600 | 100 |
| 02/13/2026 10:00 PM US/Eastern | 876700 | 100 |
| 02/13/2026 11:00 PM US/Eastern | 876810 | 110 |
| 02/14/2026 12:00 AM US/Eastern | 876910 | 100 |
| 02/14/2026 01:00 AM US/Eastern | 877010 | 100 |
| 02/14/2026 02:00 AM US/Eastern | 877120 | 110 |

| Date | Encoder Read | Consumption |
|--------------------------------|--------------|-------------|
| 02/14/2026 03:00 AM US/Eastern | 877220 | 100 |
| 02/14/2026 04:00 AM US/Eastern | 877320 | 100 |
| 02/14/2026 05:00 AM US/Eastern | 877430 | 110 |
| 02/14/2026 06:00 AM US/Eastern | 877530 | 100 |
| 02/14/2026 07:00 AM US/Eastern | 877630 | 100 |
| 02/14/2026 08:00 AM US/Eastern | 877740 | 110 |
| 02/14/2026 09:00 AM US/Eastern | 877840 | 100 |
| 02/14/2026 10:00 AM US/Eastern | 877940 | 100 |
| 02/14/2026 11:00 AM US/Eastern | 878040 | 100 |
| 02/14/2026 12:00 PM US/Eastern | 878150 | 110 |
| 02/14/2026 01:00 PM US/Eastern | 878250 | 100 |
| 02/14/2026 02:00 PM US/Eastern | 878350 | 100 |
| 02/14/2026 03:00 PM US/Eastern | 878460 | 110 |
| 02/14/2026 04:00 PM US/Eastern | 878560 | 100 |
| 02/14/2026 05:00 PM US/Eastern | 878660 | 100 |
| 02/14/2026 06:00 PM US/Eastern | 878760 | 100 |
| 02/14/2026 07:00 PM US/Eastern | 878870 | 110 |
| 02/14/2026 08:00 PM US/Eastern | 878970 | 100 |
| 02/14/2026 09:00 PM US/Eastern | 879070 | 100 |
| 02/14/2026 10:00 PM US/Eastern | 879180 | 110 |
| 02/14/2026 11:00 PM US/Eastern | 879280 | 100 |
| 02/15/2026 12:00 AM US/Eastern | 879380 | 100 |
| 02/15/2026 01:00 AM US/Eastern | 879490 | 110 |
| 02/15/2026 02:00 AM US/Eastern | 879590 | 100 |
| 02/15/2026 03:00 AM US/Eastern | 879690 | 100 |
| 02/15/2026 04:00 AM US/Eastern | 879800 | 110 |
| 02/15/2026 05:00 AM US/Eastern | 879900 | 100 |
| 02/15/2026 06:00 AM US/Eastern | 880000 | 100 |
| 02/15/2026 07:00 AM US/Eastern | 880110 | 110 |
| 02/15/2026 08:00 AM US/Eastern | 880210 | 100 |
| 02/15/2026 09:00 AM US/Eastern | 880310 | 100 |
| 02/15/2026 10:00 AM US/Eastern | 880420 | 110 |
| 02/15/2026 11:00 AM US/Eastern | 880520 | 100 |
| 02/15/2026 12:00 PM US/Eastern | 880620 | 100 |
| 02/15/2026 01:00 PM US/Eastern | 880730 | 110 |
| 02/15/2026 02:00 PM US/Eastern | 880830 | 100 |
| 02/15/2026 03:00 PM US/Eastern | 880930 | 100 |
| 02/15/2026 04:00 PM US/Eastern | 881040 | 110 |
| 02/15/2026 05:00 PM US/Eastern | 881140 | 100 |
| 02/15/2026 06:00 PM US/Eastern | 881240 | 100 |
| 02/15/2026 07:00 PM US/Eastern | 881350 | 110 |
| 02/15/2026 08:00 PM US/Eastern | 881450 | 100 |
| 02/15/2026 09:00 PM US/Eastern | 881550 | 100 |

| Date | Encoder Read | Consumption |
|--------------------------------|--------------|-------------|
| 02/15/2026 10:00 PM US/Eastern | 881650 | 100 |
| 02/15/2026 11:00 PM US/Eastern | 881760 | 110 |
| 02/16/2026 12:00 AM US/Eastern | 881860 | 100 |
| 02/16/2026 01:00 AM US/Eastern | 881960 | 100 |
| 02/16/2026 02:00 AM US/Eastern | 882070 | 110 |
| 02/16/2026 03:00 AM US/Eastern | 882170 | 100 |
| 02/16/2026 04:00 AM US/Eastern | 882270 | 100 |
| 02/16/2026 05:00 AM US/Eastern | 882380 | 110 |
| 02/16/2026 06:00 AM US/Eastern | 882480 | 100 |
| 02/16/2026 07:00 AM US/Eastern | 882580 | 100 |
| 02/16/2026 08:00 AM US/Eastern | 882690 | 110 |
| 02/16/2026 09:00 AM US/Eastern | 882790 | 100 |
| 02/16/2026 10:00 AM US/Eastern | 882890 | 100 |
| 02/16/2026 11:00 AM US/Eastern | 882990 | 100 |
| 02/16/2026 12:00 PM US/Eastern | 883100 | 110 |
| 02/16/2026 01:00 PM US/Eastern | 883200 | 100 |
| 02/16/2026 02:00 PM US/Eastern | 883300 | 100 |
| 02/16/2026 03:00 PM US/Eastern | 883400 | 100 |
| 02/16/2026 04:00 PM US/Eastern | 883500 | 100 |
| 02/16/2026 05:00 PM US/Eastern | 883610 | 110 |
| 02/16/2026 06:00 PM US/Eastern | 883710 | 100 |
| 02/16/2026 07:00 PM US/Eastern | 883810 | 100 |
| 02/16/2026 08:00 PM US/Eastern | 883950 | 140 |
| 02/16/2026 09:00 PM US/Eastern | 884050 | 100 |
| 02/16/2026 10:00 PM US/Eastern | 884160 | 110 |
| 02/16/2026 11:00 PM US/Eastern | 884260 | 100 |
| 02/17/2026 12:00 AM US/Eastern | 884370 | 110 |
| 02/17/2026 01:00 AM US/Eastern | 884470 | 100 |
| 02/17/2026 02:00 AM US/Eastern | 884580 | 110 |
| 02/17/2026 03:00 AM US/Eastern | 884680 | 100 |
| 02/17/2026 04:00 AM US/Eastern | 884790 | 110 |
| 02/17/2026 05:00 AM US/Eastern | 884890 | 100 |
| 02/17/2026 06:00 AM US/Eastern | 885000 | 110 |
| 02/17/2026 07:00 AM US/Eastern | 885100 | 100 |
| 02/17/2026 08:00 AM US/Eastern | 885220 | 120 |
| 02/17/2026 09:00 AM US/Eastern | 885320 | 100 |
| 02/17/2026 10:00 AM US/Eastern | 885430 | 110 |
| 02/17/2026 11:00 AM US/Eastern | 885530 | 100 |
| 02/17/2026 12:00 PM US/Eastern | 885630 | 100 |
| 02/17/2026 01:00 PM US/Eastern | 885740 | 110 |
| 02/17/2026 02:00 PM US/Eastern | 885840 | 100 |
| 02/17/2026 03:00 PM US/Eastern | 885950 | 110 |
| 02/17/2026 04:00 PM US/Eastern | 886050 | 100 |

| Date | Encoder Read | Consumption |
|--------------------------------|--------------|-------------|
| 02/17/2026 05:00 PM US/Eastern | 886160 | 110 |
| 02/17/2026 06:00 PM US/Eastern | 886260 | 100 |
| 02/17/2026 07:00 PM US/Eastern | 886380 | 120 |
| 02/17/2026 08:00 PM US/Eastern | 886480 | 100 |
| 02/17/2026 09:00 PM US/Eastern | 886590 | 110 |
| 02/17/2026 10:00 PM US/Eastern | 886690 | 100 |
| 02/17/2026 11:00 PM US/Eastern | 886800 | 110 |
| 02/18/2026 12:00 AM US/Eastern | 886900 | 100 |
| 02/18/2026 01:00 AM US/Eastern | 887000 | 100 |
| 02/18/2026 02:00 AM US/Eastern | 887110 | 110 |
| 02/18/2026 03:00 AM US/Eastern | 887220 | 110 |
| 02/18/2026 04:00 AM US/Eastern | 887320 | 100 |
| 02/18/2026 05:00 AM US/Eastern | 887420 | 100 |
| 02/18/2026 06:00 AM US/Eastern | 887530 | 110 |
| 02/18/2026 07:00 AM US/Eastern | 887630 | 100 |
| 02/18/2026 08:00 AM US/Eastern | 887740 | 110 |
| 02/18/2026 09:00 AM US/Eastern | 887840 | 100 |
| 02/18/2026 10:00 AM US/Eastern | 887950 | 110 |
| 02/18/2026 11:00 AM US/Eastern | 888050 | 100 |
| 02/18/2026 12:00 PM US/Eastern | 888160 | 110 |
| 02/18/2026 01:00 PM US/Eastern | 888260 | 100 |
| 02/18/2026 02:00 PM US/Eastern | 888370 | 110 |
| 02/18/2026 03:00 PM US/Eastern | 888470 | 100 |
| 02/18/2026 04:00 PM US/Eastern | 888580 | 110 |
| 02/18/2026 05:00 PM US/Eastern | 888680 | 100 |
| 02/18/2026 06:00 PM US/Eastern | 888780 | 100 |
| 02/18/2026 07:00 PM US/Eastern | 888890 | 110 |
| 02/18/2026 08:00 PM US/Eastern | 889000 | 110 |
| 02/18/2026 09:00 PM US/Eastern | 889110 | 110 |
| 02/18/2026 10:00 PM US/Eastern | 889210 | 100 |
| 02/18/2026 11:00 PM US/Eastern | 889310 | 100 |
| 02/19/2026 12:00 AM US/Eastern | 889420 | 110 |
| 02/19/2026 01:00 AM US/Eastern | 889520 | 100 |
| 02/19/2026 02:00 AM US/Eastern | 889630 | 110 |
| 02/19/2026 03:00 AM US/Eastern | 889730 | 100 |
| 02/19/2026 04:00 AM US/Eastern | 889840 | 110 |
| 02/19/2026 05:00 AM US/Eastern | 889940 | 100 |
| 02/19/2026 06:00 AM US/Eastern | 890050 | 110 |
| 02/19/2026 07:00 AM US/Eastern | 890150 | 100 |
| 02/19/2026 08:00 AM US/Eastern | 890250 | 100 |
| 02/19/2026 09:00 AM US/Eastern | 890360 | 110 |
| 02/19/2026 10:00 AM US/Eastern | 890470 | 110 |
| 02/19/2026 11:00 AM US/Eastern | 890570 | 100 |

| Date | Encoder Read | Consumption |
|--------------------------------|--------------|-------------|
| 02/19/2026 12:00 PM US/Eastern | 890680 | 110 |
| 02/19/2026 01:00 PM US/Eastern | 890780 | 100 |
| 02/19/2026 02:00 PM US/Eastern | 890890 | 110 |
| 02/19/2026 03:00 PM US/Eastern | 890990 | 100 |
| 02/19/2026 04:00 PM US/Eastern | 891100 | 110 |
| 02/19/2026 05:00 PM US/Eastern | 891200 | 100 |
| 02/19/2026 06:00 PM US/Eastern | 891300 | 100 |
| 02/19/2026 07:00 PM US/Eastern | 891410 | 110 |
| 02/19/2026 08:00 PM US/Eastern | 891530 | 120 |
| 02/19/2026 09:00 PM US/Eastern | 891630 | 100 |
| 02/19/2026 10:00 PM US/Eastern | 891740 | 110 |
| 02/19/2026 11:00 PM US/Eastern | 891840 | 100 |
| 02/20/2026 12:00 AM US/Eastern | 891940 | 100 |
| 02/20/2026 01:00 AM US/Eastern | 892050 | 110 |
| 02/20/2026 02:00 AM US/Eastern | 892150 | 100 |
| 02/20/2026 03:00 AM US/Eastern | 892250 | 100 |
| 02/20/2026 04:00 AM US/Eastern | 892360 | 110 |
| 02/20/2026 05:00 AM US/Eastern | 892460 | 100 |
| 02/20/2026 06:00 AM US/Eastern | 892560 | 100 |
| 02/20/2026 07:00 AM US/Eastern | 892670 | 110 |
| 02/20/2026 08:00 AM US/Eastern | 892770 | 100 |
| 02/20/2026 09:00 AM US/Eastern | 892870 | 100 |
| 02/20/2026 10:00 AM US/Eastern | 892970 | 100 |
| 02/20/2026 11:00 AM US/Eastern | 893080 | 110 |
| 02/20/2026 12:00 PM US/Eastern | 893180 | 100 |
| 02/20/2026 01:00 PM US/Eastern | 893280 | 100 |
| 02/20/2026 02:00 PM US/Eastern | 893390 | 110 |
| 02/20/2026 03:00 PM US/Eastern | 893490 | 100 |
| 02/20/2026 04:00 PM US/Eastern | 893590 | 100 |
| 02/20/2026 05:00 PM US/Eastern | 893690 | 100 |
| 02/20/2026 06:00 PM US/Eastern | 893790 | 100 |
| 02/20/2026 07:00 PM US/Eastern | 893900 | 110 |
| 02/20/2026 08:00 PM US/Eastern | 894040 | 140 |
| 02/20/2026 09:00 PM US/Eastern | 894140 | 100 |
| 02/20/2026 10:00 PM US/Eastern | 894250 | 110 |
| 02/20/2026 11:00 PM US/Eastern | 894350 | 100 |
| 02/21/2026 12:00 AM US/Eastern | 894460 | 110 |
| 02/21/2026 01:00 AM US/Eastern | 894560 | 100 |
| 02/21/2026 02:00 AM US/Eastern | 894670 | 110 |
| 02/21/2026 03:00 AM US/Eastern | 894770 | 100 |
| 02/21/2026 04:00 AM US/Eastern | 894870 | 100 |
| 02/21/2026 05:00 AM US/Eastern | 894980 | 110 |
| 02/21/2026 06:00 AM US/Eastern | 895080 | 100 |

| Date | Encoder Read | Consumption |
|--------------------------------|--------------|-------------|
| 02/21/2026 07:00 AM US/Eastern | 895190 | 110 |
| 02/21/2026 08:00 AM US/Eastern | 895290 | 100 |
| 02/21/2026 09:00 AM US/Eastern | 895400 | 110 |
| 02/21/2026 10:00 AM US/Eastern | 895500 | 100 |
| 02/21/2026 11:00 AM US/Eastern | 895610 | 110 |
| 02/21/2026 12:00 PM US/Eastern | 895710 | 100 |
| 02/21/2026 01:00 PM US/Eastern | 895820 | 110 |
| 02/21/2026 02:00 PM US/Eastern | 895920 | 100 |
| 02/21/2026 03:00 PM US/Eastern | 896030 | 110 |
| 02/21/2026 04:00 PM US/Eastern | 896130 | 100 |
| 02/21/2026 05:00 PM US/Eastern | 896240 | 110 |
| 02/21/2026 06:00 PM US/Eastern | 896340 | 100 |
| 02/21/2026 07:00 PM US/Eastern | 896440 | 100 |
| 02/21/2026 08:00 PM US/Eastern | 896550 | 110 |
| 02/21/2026 09:00 PM US/Eastern | 896670 | 120 |
| 02/21/2026 10:00 PM US/Eastern | 896770 | 100 |
| 02/21/2026 11:00 PM US/Eastern | 896870 | 100 |
| 02/22/2026 12:00 AM US/Eastern | 896980 | 110 |
| 02/22/2026 01:00 AM US/Eastern | 897080 | 100 |
| 02/22/2026 02:00 AM US/Eastern | 897180 | 100 |
| 02/22/2026 03:00 AM US/Eastern | 897290 | 110 |
| 02/22/2026 04:00 AM US/Eastern | 897390 | 100 |
| 02/22/2026 05:00 AM US/Eastern | 897500 | 110 |
| 02/22/2026 06:00 AM US/Eastern | 897600 | 100 |
| 02/22/2026 07:00 AM US/Eastern | 897710 | 110 |
| 02/22/2026 08:00 AM US/Eastern | 897810 | 100 |
| 02/22/2026 09:00 AM US/Eastern | 897920 | 110 |
| 02/22/2026 10:00 AM US/Eastern | 898020 | 100 |
| 02/22/2026 11:00 AM US/Eastern | 898120 | 100 |
| 02/22/2026 12:00 PM US/Eastern | 898230 | 110 |
| 02/22/2026 01:00 PM US/Eastern | 898330 | 100 |
| 02/22/2026 02:00 PM US/Eastern | 898440 | 110 |
| 02/22/2026 03:00 PM US/Eastern | 898540 | 100 |
| 02/22/2026 04:00 PM US/Eastern | 898640 | 100 |
| 02/22/2026 05:00 PM US/Eastern | 898750 | 110 |
| 02/22/2026 06:00 PM US/Eastern | 898870 | 120 |
| 02/22/2026 07:00 PM US/Eastern | 898970 | 100 |
| 02/22/2026 08:00 PM US/Eastern | 899120 | 150 |
| 02/22/2026 09:00 PM US/Eastern | 899220 | 100 |
| 02/22/2026 10:00 PM US/Eastern | 899320 | 100 |
| 02/22/2026 11:00 PM US/Eastern | 899430 | 110 |
| 02/23/2026 12:00 AM US/Eastern | 899530 | 100 |
| 02/23/2026 01:00 AM US/Eastern | 899640 | 110 |

| Date | Encoder Read | Consumption |
|--------------------------------|--------------|-------------|
| 02/23/2026 02:00 AM US/Eastern | 899740 | 100 |
| 02/23/2026 03:00 AM US/Eastern | 899840 | 100 |
| 02/23/2026 04:00 AM US/Eastern | 899950 | 110 |
| 02/23/2026 05:00 AM US/Eastern | 900050 | 100 |
| 02/23/2026 06:00 AM US/Eastern | 900160 | 110 |
| 02/23/2026 07:00 AM US/Eastern | 900260 | 100 |
| 02/23/2026 08:00 AM US/Eastern | 900370 | 110 |
| 02/23/2026 09:00 AM US/Eastern | 900470 | 100 |
| 02/23/2026 10:00 AM US/Eastern | 900580 | 110 |
| 02/23/2026 11:00 AM US/Eastern | 900680 | 100 |
| 02/23/2026 12:00 PM US/Eastern | 900780 | 100 |
| 02/23/2026 01:00 PM US/Eastern | 900890 | 110 |
| 02/23/2026 02:00 PM US/Eastern | 900990 | 100 |
| 02/23/2026 03:00 PM US/Eastern | 901100 | 110 |
| 02/23/2026 04:00 PM US/Eastern | 901200 | 100 |
| 02/23/2026 05:00 PM US/Eastern | 901310 | 110 |
| 02/23/2026 06:00 PM US/Eastern | 901410 | 100 |
| 02/23/2026 07:00 PM US/Eastern | 901510 | 100 |
| 02/23/2026 08:00 PM US/Eastern | 901630 | 120 |
| 02/23/2026 09:00 PM US/Eastern | 901740 | 110 |
| 02/23/2026 10:00 PM US/Eastern | 901840 | 100 |
| 02/23/2026 11:00 PM US/Eastern | 901940 | 100 |
| 02/24/2026 12:00 AM US/Eastern | 902050 | 110 |
| 02/24/2026 01:00 AM US/Eastern | 902150 | 100 |
| 02/24/2026 02:00 AM US/Eastern | 902250 | 100 |
| 02/24/2026 03:00 AM US/Eastern | 902360 | 110 |
| 02/24/2026 04:00 AM US/Eastern | 902460 | 100 |
| 02/24/2026 05:00 AM US/Eastern | 902570 | 110 |
| 02/24/2026 06:00 AM US/Eastern | 902670 | 100 |
| 02/24/2026 07:00 AM US/Eastern | 902780 | 110 |
| 02/24/2026 08:00 AM US/Eastern | 902880 | 100 |
| 02/24/2026 09:00 AM US/Eastern | 902980 | 100 |
| 02/24/2026 10:00 AM US/Eastern | 903090 | 110 |
| 02/24/2026 11:00 AM US/Eastern | 903190 | 100 |
| 02/24/2026 12:00 PM US/Eastern | 903300 | 110 |
| 02/24/2026 01:00 PM US/Eastern | 903400 | 100 |
| 02/24/2026 02:00 PM US/Eastern | 903500 | 100 |
| 02/24/2026 03:00 PM US/Eastern | 903610 | 110 |
| 02/24/2026 04:00 PM US/Eastern | 903710 | 100 |
| 02/24/2026 05:00 PM US/Eastern | 903820 | 110 |
| 02/24/2026 06:00 PM US/Eastern | 903920 | 100 |
| 02/24/2026 07:00 PM US/Eastern | 904020 | 100 |
| 02/24/2026 08:00 PM US/Eastern | 904140 | 120 |

| Date | Encoder Read | Consumption |
|--------------------------------|--------------|-------------|
| 02/24/2026 09:00 PM US/Eastern | 904250 | 110 |
| 02/24/2026 10:00 PM US/Eastern | 904360 | 110 |
| 02/24/2026 11:00 PM US/Eastern | 904460 | 100 |
| 02/25/2026 12:00 AM US/Eastern | 904560 | 100 |
| 02/25/2026 01:00 AM US/Eastern | 904670 | 110 |
| 02/25/2026 02:00 AM US/Eastern | 904770 | 100 |
| 02/25/2026 03:00 AM US/Eastern | 904880 | 110 |
| 02/25/2026 04:00 AM US/Eastern | 904980 | 100 |
| 02/25/2026 05:00 AM US/Eastern | 905090 | 110 |
| 02/25/2026 06:00 AM US/Eastern | 905190 | 100 |
| 02/25/2026 07:00 AM US/Eastern | 905300 | 110 |
| 02/25/2026 08:00 AM US/Eastern | 905400 | 100 |
| 02/25/2026 09:00 AM US/Eastern | 905510 | 110 |
| 02/25/2026 10:00 AM US/Eastern | 905610 | 100 |
| 02/25/2026 11:00 AM US/Eastern | 905720 | 110 |
| 02/25/2026 12:00 PM US/Eastern | 905820 | 100 |
| 02/25/2026 01:00 PM US/Eastern | 905930 | 110 |
| 02/25/2026 02:00 PM US/Eastern | 906030 | 100 |
| 02/25/2026 03:00 PM US/Eastern | 906140 | 110 |
| 02/25/2026 04:00 PM US/Eastern | 906250 | 110 |
| 02/25/2026 05:00 PM US/Eastern | 906350 | 100 |
| 02/25/2026 06:00 PM US/Eastern | 906460 | 110 |
| 02/25/2026 07:00 PM US/Eastern | 906560 | 100 |
| 02/25/2026 08:00 PM US/Eastern | 906660 | 100 |
| 02/25/2026 09:00 PM US/Eastern | 906780 | 120 |
| 02/25/2026 10:00 PM US/Eastern | 906890 | 110 |
| 02/25/2026 11:00 PM US/Eastern | 906990 | 100 |
| 02/26/2026 12:00 AM US/Eastern | 907100 | 110 |
| 02/26/2026 01:00 AM US/Eastern | 907200 | 100 |
| 02/26/2026 02:00 AM US/Eastern | 907310 | 110 |
| 02/26/2026 03:00 AM US/Eastern | 907410 | 100 |
| 02/26/2026 04:00 AM US/Eastern | 907520 | 110 |
| 02/26/2026 05:00 AM US/Eastern | 907620 | 100 |
| 02/26/2026 06:00 AM US/Eastern | 907730 | 110 |
| 02/26/2026 07:00 AM US/Eastern | 907830 | 100 |
| 02/26/2026 08:00 AM US/Eastern | 907940 | 110 |
| 02/26/2026 09:00 AM US/Eastern | 908040 | 100 |
| 02/26/2026 10:00 AM US/Eastern | 908150 | 110 |
| 02/26/2026 11:00 AM US/Eastern | 908250 | 100 |
| 02/26/2026 12:00 PM US/Eastern | 908360 | 110 |
| 02/26/2026 01:00 PM US/Eastern | 908460 | 100 |
| 02/26/2026 02:00 PM US/Eastern | 908570 | 110 |
| 02/26/2026 03:00 PM US/Eastern | 908670 | 100 |

| Date | Encoder Read | Consumption |
|--------------------------------|--------------|-------------|
| 02/26/2026 04:00 PM US/Eastern | 908770 | 100 |
| 02/26/2026 05:00 PM US/Eastern | 908880 | 110 |
| 02/26/2026 06:00 PM US/Eastern | 908980 | 100 |
| 02/26/2026 07:00 PM US/Eastern | 909090 | 110 |
| 02/26/2026 08:00 PM US/Eastern | 909230 | 140 |
| 02/26/2026 09:00 PM US/Eastern | 909340 | 110 |
| 02/26/2026 10:00 PM US/Eastern | 909440 | 100 |
| 02/26/2026 11:00 PM US/Eastern | 909550 | 110 |
| 02/27/2026 12:00 AM US/Eastern | 909660 | 110 |
| 02/27/2026 01:00 AM US/Eastern | 909760 | 100 |
| 02/27/2026 02:00 AM US/Eastern | 909870 | 110 |
| 02/27/2026 03:00 AM US/Eastern | 909970 | 100 |
| 02/27/2026 04:00 AM US/Eastern | 910080 | 110 |
| 02/27/2026 05:00 AM US/Eastern | 910190 | 110 |
| 02/27/2026 06:00 AM US/Eastern | 910290 | 100 |
| 02/27/2026 07:00 AM US/Eastern | 910400 | 110 |
| 02/27/2026 08:00 AM US/Eastern | 910520 | 120 |
| 02/27/2026 09:00 AM US/Eastern | 910620 | 100 |
| 02/27/2026 10:00 AM US/Eastern | 910730 | 110 |
| 02/27/2026 11:00 AM US/Eastern | 910830 | 100 |
| 02/27/2026 12:00 PM US/Eastern | 910930 | 100 |
| 02/27/2026 01:00 PM US/Eastern | 911040 | 110 |
| 02/27/2026 02:00 PM US/Eastern | 911140 | 100 |
| 02/27/2026 03:00 PM US/Eastern | 911250 | 110 |
| 02/27/2026 04:00 PM US/Eastern | 911350 | 100 |
| 02/27/2026 05:00 PM US/Eastern | 911460 | 110 |
| 02/27/2026 06:00 PM US/Eastern | 911560 | 100 |
| 02/27/2026 07:00 PM US/Eastern | 911680 | 120 |
| 02/27/2026 08:00 PM US/Eastern | 911780 | 100 |
| 02/27/2026 09:00 PM US/Eastern | 911890 | 110 |
| 02/27/2026 10:00 PM US/Eastern | 911990 | 100 |
| 02/27/2026 11:00 PM US/Eastern | 912090 | 100 |
| 02/28/2026 12:00 AM US/Eastern | 912200 | 110 |
| 02/28/2026 01:00 AM US/Eastern | 912300 | 100 |
| 02/28/2026 02:00 AM US/Eastern | 912410 | 110 |
| 02/28/2026 03:00 AM US/Eastern | 912510 | 100 |
| 02/28/2026 04:00 AM US/Eastern | 912620 | 110 |
| 02/28/2026 05:00 AM US/Eastern | 912720 | 100 |
| 02/28/2026 06:00 AM US/Eastern | 912830 | 110 |
| 02/28/2026 07:00 AM US/Eastern | 912930 | 100 |
| 02/28/2026 08:00 AM US/Eastern | 913040 | 110 |
| 02/28/2026 09:00 AM US/Eastern | 913140 | 100 |
| 02/28/2026 10:00 AM US/Eastern | 913250 | 110 |

| Date | Encoder Read | Consumption |
|--------------------------------|--------------|-------------|
| 02/28/2026 11:00 AM US/Eastern | 913350 | 100 |
| 02/28/2026 12:00 PM US/Eastern | 913450 | 100 |
| 02/28/2026 01:00 PM US/Eastern | 913560 | 110 |
| 02/28/2026 02:00 PM US/Eastern | 913660 | 100 |
| 02/28/2026 03:00 PM US/Eastern | 913770 | 110 |
| 02/28/2026 04:00 PM US/Eastern | 913870 | 100 |
| 02/28/2026 05:00 PM US/Eastern | 913980 | 110 |
| 02/28/2026 06:00 PM US/Eastern | 914090 | 110 |
| 02/28/2026 07:00 PM US/Eastern | 914190 | 100 |
| 02/28/2026 08:00 PM US/Eastern | 914300 | 110 |
| 02/28/2026 09:00 PM US/Eastern | 914450 | 150 |
| 02/28/2026 10:00 PM US/Eastern | 914550 | 100 |
| 02/28/2026 11:00 PM US/Eastern | 914660 | 110 |
| 03/01/2026 12:00 AM US/Eastern | 914770 | 110 |
| 03/01/2026 01:00 AM US/Eastern | 914870 | 100 |
| 03/01/2026 02:00 AM US/Eastern | 914980 | 110 |
| 03/01/2026 03:00 AM US/Eastern | 915090 | 110 |
| 03/01/2026 04:00 AM US/Eastern | 915190 | 100 |
| 03/01/2026 05:00 AM US/Eastern | 915300 | 110 |
| 03/01/2026 06:00 AM US/Eastern | 915410 | 110 |
| 03/01/2026 07:00 AM US/Eastern | 915520 | 110 |
| 03/01/2026 08:00 AM US/Eastern | 915620 | 100 |
| 03/01/2026 09:00 AM US/Eastern | 915730 | 110 |
| 03/01/2026 10:00 AM US/Eastern | 915830 | 100 |
| 03/01/2026 11:00 AM US/Eastern | 915940 | 110 |
| 03/01/2026 12:00 PM US/Eastern | 916040 | 100 |
| 03/01/2026 01:00 PM US/Eastern | 916150 | 110 |
| 03/01/2026 02:00 PM US/Eastern | 916250 | 100 |
| 03/01/2026 03:00 PM US/Eastern | 916360 | 110 |
| 03/01/2026 04:00 PM US/Eastern | 916460 | 100 |
| 03/01/2026 05:00 PM US/Eastern | 916580 | 120 |
| 03/01/2026 06:00 PM US/Eastern | 916690 | 110 |
| 03/01/2026 07:00 PM US/Eastern | 916800 | 110 |
| 03/01/2026 08:00 PM US/Eastern | 916900 | 100 |
| 03/01/2026 09:00 PM US/Eastern | 917010 | 110 |
| 03/01/2026 10:00 PM US/Eastern | 917110 | 100 |
| 03/01/2026 11:00 PM US/Eastern | 917220 | 110 |
| 03/02/2026 12:00 AM US/Eastern | 917320 | 100 |
| 03/02/2026 01:00 AM US/Eastern | 917430 | 110 |
| 03/02/2026 02:00 AM US/Eastern | 917540 | 110 |
| 03/02/2026 03:00 AM US/Eastern | 917640 | 100 |
| 03/02/2026 04:00 AM US/Eastern | 917750 | 110 |
| 03/02/2026 05:00 AM US/Eastern | 917860 | 110 |

| Date | Encoder Read | Consumption |
|--------------------------------|--------------|-------------|
| 03/02/2026 06:00 AM US/Eastern | 917960 | 100 |
| 03/02/2026 07:00 AM US/Eastern | 918070 | 110 |
| 03/02/2026 08:00 AM US/Eastern | 918180 | 110 |
| 03/02/2026 09:00 AM US/Eastern | 918280 | 100 |
| 03/02/2026 10:00 AM US/Eastern | 918390 | 110 |
| 03/02/2026 11:00 AM US/Eastern | 918490 | 100 |
| 03/02/2026 12:00 PM US/Eastern | 918600 | 110 |
| 03/02/2026 01:00 PM US/Eastern | 918700 | 100 |
| 03/02/2026 02:00 PM US/Eastern | 918810 | 110 |
| 03/02/2026 03:00 PM US/Eastern | 918910 | 100 |
| 03/02/2026 04:00 PM US/Eastern | 919020 | 110 |
| 03/02/2026 05:00 PM US/Eastern | 919120 | 100 |
| 03/02/2026 06:00 PM US/Eastern | 919230 | 110 |
| 03/02/2026 07:00 PM US/Eastern | 919330 | 100 |
| 03/02/2026 08:00 PM US/Eastern | 919480 | 150 |
| 03/02/2026 09:00 PM US/Eastern | 919590 | 110 |
| 03/02/2026 10:00 PM US/Eastern | 919690 | 100 |
| 03/02/2026 11:00 PM US/Eastern | 919800 | 110 |
| 03/03/2026 12:00 AM US/Eastern | 919910 | 110 |
| 03/03/2026 01:00 AM US/Eastern | 920010 | 100 |
| 03/03/2026 02:00 AM US/Eastern | 920120 | 110 |
| 03/03/2026 03:00 AM US/Eastern | 920230 | 110 |
| 03/03/2026 04:00 AM US/Eastern | 920330 | 100 |
| 03/03/2026 05:00 AM US/Eastern | 920440 | 110 |
| 03/03/2026 06:00 AM US/Eastern | 920550 | 110 |
| 03/03/2026 07:00 AM US/Eastern | 920650 | 100 |
| 03/03/2026 08:00 AM US/Eastern | 920760 | 110 |
| 03/03/2026 09:00 AM US/Eastern | 920860 | 100 |
| 03/03/2026 10:00 AM US/Eastern | 920970 | 110 |
| 03/03/2026 11:00 AM US/Eastern | 921070 | 100 |
| 03/03/2026 12:00 PM US/Eastern | 921180 | 110 |
| 03/03/2026 01:00 PM US/Eastern | 921290 | 110 |
| 03/03/2026 02:00 PM US/Eastern | 921390 | 100 |
| 03/03/2026 03:00 PM US/Eastern | 921500 | 110 |
| 03/03/2026 04:00 PM US/Eastern | 921600 | 100 |
| 03/03/2026 05:00 PM US/Eastern | 921710 | 110 |
| 03/03/2026 06:00 PM US/Eastern | 921810 | 100 |
| 03/03/2026 07:00 PM US/Eastern | 921920 | 110 |
| 03/03/2026 08:00 PM US/Eastern | 922030 | 110 |
| 03/03/2026 09:00 PM US/Eastern | 922150 | 120 |
| 03/03/2026 10:00 PM US/Eastern | 922260 | 110 |
| 03/03/2026 11:00 PM US/Eastern | 922370 | 110 |
| 03/04/2026 12:00 AM US/Eastern | 922470 | 100 |

| Date | Encoder Read | Consumption |
|--------------------------------|--------------|-------------|
| 03/04/2026 01:00 AM US/Eastern | 922580 | 110 |
| 03/04/2026 02:00 AM US/Eastern | 922690 | 110 |
| 03/04/2026 03:00 AM US/Eastern | 922790 | 100 |
| 03/04/2026 04:00 AM US/Eastern | 922900 | 110 |
| 03/04/2026 05:00 AM US/Eastern | 923000 | 100 |
| 03/04/2026 06:00 AM US/Eastern | 923110 | 110 |
| 03/04/2026 07:00 AM US/Eastern | 923220 | 110 |
| 03/04/2026 08:00 AM US/Eastern | 923330 | 110 |
| 03/04/2026 09:00 AM US/Eastern | 923440 | 110 |
| 03/04/2026 10:00 AM US/Eastern | 923550 | 110 |
| 03/04/2026 11:00 AM US/Eastern | 923660 | 110 |
| 03/04/2026 12:00 PM US/Eastern | 923760 | 100 |
| 03/04/2026 01:00 PM US/Eastern | 923870 | 110 |
| 03/04/2026 02:00 PM US/Eastern | 923970 | 100 |
| 03/04/2026 03:00 PM US/Eastern | 924080 | 110 |
| 03/04/2026 04:00 PM US/Eastern | 924190 | 110 |
| 03/04/2026 05:00 PM US/Eastern | 924290 | 100 |
| 03/04/2026 06:00 PM US/Eastern | 924400 | 110 |
| 03/04/2026 07:00 PM US/Eastern | 924500 | 100 |
| 03/04/2026 08:00 PM US/Eastern | 924610 | 110 |
| 03/04/2026 09:00 PM US/Eastern | 924720 | 110 |
| 03/04/2026 10:00 PM US/Eastern | 924820 | 100 |
| 03/04/2026 11:00 PM US/Eastern | 924930 | 110 |
| 03/05/2026 12:00 AM US/Eastern | 925030 | 100 |
| 03/05/2026 01:00 AM US/Eastern | 925140 | 110 |
| 03/05/2026 02:00 AM US/Eastern | 925250 | 110 |
| 03/05/2026 03:00 AM US/Eastern | 925360 | 110 |
| 03/05/2026 04:00 AM US/Eastern | 925470 | 110 |
| 03/05/2026 05:00 AM US/Eastern | 925570 | 100 |
| 03/05/2026 06:00 AM US/Eastern | 925680 | 110 |
| 03/05/2026 07:00 AM US/Eastern | 925780 | 100 |
| 03/05/2026 08:00 AM US/Eastern | 925890 | 110 |
| 03/05/2026 09:00 AM US/Eastern | 925990 | 100 |
| 03/05/2026 10:00 AM US/Eastern | 926100 | 110 |
| 03/05/2026 11:00 AM US/Eastern | 926210 | 110 |
| 03/05/2026 12:00 PM US/Eastern | 926310 | 100 |
| 03/05/2026 01:00 PM US/Eastern | 926420 | 110 |
| 03/05/2026 02:00 PM US/Eastern | 926530 | 110 |
| 03/05/2026 03:00 PM US/Eastern | 926630 | 100 |
| 03/05/2026 04:00 PM US/Eastern | 926740 | 110 |
| 03/05/2026 05:00 PM US/Eastern | 926840 | 100 |
| 03/05/2026 06:00 PM US/Eastern | 926950 | 110 |
| 03/05/2026 07:00 PM US/Eastern | 927060 | 110 |

| Date | Encoder Read | Consumption |
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| 03/05/2026 08:00 PM US/Eastern | 927160 | 100 |
| 03/05/2026 09:00 PM US/Eastern | 927270 | 110 |
| 03/05/2026 10:00 PM US/Eastern | 927370 | 100 |
| 03/05/2026 11:00 PM US/Eastern | 927480 | 110 |
| 03/06/2026 12:00 AM US/Eastern | 927580 | 100 |
| 03/06/2026 01:00 AM US/Eastern | 927690 | 110 |
| 03/06/2026 02:00 AM US/Eastern | 927790 | 100 |
| 03/06/2026 03:00 AM US/Eastern | 927910 | 120 |
| 03/06/2026 04:00 AM US/Eastern | 928010 | 100 |
| 03/06/2026 05:00 AM US/Eastern | 928120 | 110 |
| 03/06/2026 06:00 AM US/Eastern | 928220 | 100 |
| 03/06/2026 07:00 AM US/Eastern | 928330 | 110 |
| 03/06/2026 08:00 AM US/Eastern | 928430 | 100 |
| 03/06/2026 09:00 AM US/Eastern | 928540 | 110 |
| 03/06/2026 10:00 AM US/Eastern | 928640 | 100 |
| 03/06/2026 11:00 AM US/Eastern | 928750 | 110 |
| 03/06/2026 12:00 PM US/Eastern | 928860 | 110 |
| 03/06/2026 01:00 PM US/Eastern | 928960 | 100 |
| 03/06/2026 02:00 PM US/Eastern | 929070 | 110 |
| 03/06/2026 03:00 PM US/Eastern | 929200 | 130 |
| 03/06/2026 04:00 PM US/Eastern | 929310 | 110 |
| 03/06/2026 05:00 PM US/Eastern | 929430 | 120 |
| 03/06/2026 06:00 PM US/Eastern | 929540 | 110 |
| 03/06/2026 07:00 PM US/Eastern | 929660 | 120 |
| 03/06/2026 08:00 PM US/Eastern | 929780 | 120 |
| 03/06/2026 09:00 PM US/Eastern | 929880 | 100 |
| 03/06/2026 10:00 PM US/Eastern | 929990 | 110 |
| 03/06/2026 11:00 PM US/Eastern | 930110 | 120 |
| 03/07/2026 12:00 AM US/Eastern | 930210 | 100 |
| 03/07/2026 01:00 AM US/Eastern | 930320 | 110 |
| 03/07/2026 02:00 AM US/Eastern | 930420 | 100 |
| 03/07/2026 03:00 AM US/Eastern | 930530 | 110 |
| 03/07/2026 04:00 AM US/Eastern | 930630 | 100 |
| 03/07/2026 05:00 AM US/Eastern | 930740 | 110 |
| 03/07/2026 06:00 AM US/Eastern | 930860 | 120 |
| 03/07/2026 07:00 AM US/Eastern | 930970 | 110 |
| 03/07/2026 08:00 AM US/Eastern | 931070 | 100 |
| 03/07/2026 09:00 AM US/Eastern | 931170 | 100 |
| 03/07/2026 10:00 AM US/Eastern | 931280 | 110 |
| 03/07/2026 11:00 AM US/Eastern | 931410 | 130 |
| 03/07/2026 12:00 PM US/Eastern | 931510 | 100 |
| 03/07/2026 01:00 PM US/Eastern | 931610 | 100 |
| 03/07/2026 02:00 PM US/Eastern | 931720 | 110 |

| Date | Encoder Read | Consumption |
|--------------------------------|--------------|-------------|
| 03/07/2026 03:00 PM US/Eastern | 931820 | 100 |
| 03/07/2026 04:00 PM US/Eastern | 931920 | 100 |
| 03/07/2026 05:00 PM US/Eastern | 932030 | 110 |
| 03/07/2026 06:00 PM US/Eastern | 932130 | 100 |
| 03/07/2026 07:00 PM US/Eastern | 932230 | 100 |
| 03/07/2026 08:00 PM US/Eastern | 932340 | 110 |
| 03/07/2026 09:00 PM US/Eastern | 932440 | 100 |
| 03/07/2026 10:00 PM US/Eastern | 932540 | 100 |
| 03/07/2026 11:00 PM US/Eastern | 932650 | 110 |
| 03/08/2026 12:00 AM US/Eastern | 932750 | 100 |
| 03/08/2026 01:00 AM US/Eastern | 932850 | 100 |
| 03/08/2026 03:00 AM US/Eastern | 932960 | 110 |
| 03/08/2026 04:00 AM US/Eastern | 933060 | 100 |
| 03/08/2026 05:00 AM US/Eastern | 933170 | 110 |
| 03/08/2026 06:00 AM US/Eastern | 933270 | 100 |
| 03/08/2026 07:00 AM US/Eastern | 933380 | 110 |
| 03/08/2026 08:00 AM US/Eastern | 933480 | 100 |
| 03/08/2026 09:00 AM US/Eastern | 933610 | 130 |
| 03/08/2026 10:00 AM US/Eastern | 933720 | 110 |
| 03/08/2026 11:00 AM US/Eastern | 933820 | 100 |
| 03/08/2026 12:00 PM US/Eastern | 933920 | 100 |
| 03/08/2026 01:00 PM US/Eastern | 934020 | 100 |
| 03/08/2026 02:00 PM US/Eastern | 934130 | 110 |
| 03/08/2026 03:00 PM US/Eastern | 934230 | 100 |
| 03/08/2026 04:00 PM US/Eastern | 934330 | 100 |
| 03/08/2026 05:00 PM US/Eastern | 934440 | 110 |
| 03/08/2026 06:00 PM US/Eastern | 934540 | 100 |
| 03/08/2026 07:00 PM US/Eastern | 934640 | 100 |
| 03/08/2026 08:00 PM US/Eastern | 934760 | 120 |
| 03/08/2026 09:00 PM US/Eastern | 934860 | 100 |
| 03/08/2026 10:00 PM US/Eastern | 934970 | 110 |
| 03/08/2026 11:00 PM US/Eastern | 935070 | 100 |
| 03/09/2026 12:00 AM US/Eastern | 935170 | 100 |
| 03/09/2026 01:00 AM US/Eastern | 935280 | 110 |
| 03/09/2026 02:00 AM US/Eastern | 935380 | 100 |
| 03/09/2026 03:00 AM US/Eastern | 935480 | 100 |
| 03/09/2026 04:00 AM US/Eastern | 935590 | 110 |
| 03/09/2026 05:00 AM US/Eastern | 935690 | 100 |
| 03/09/2026 06:00 AM US/Eastern | 935790 | 100 |
| 03/09/2026 07:00 AM US/Eastern | 935890 | 100 |
| 03/09/2026 08:00 AM US/Eastern | 936000 | 110 |
| 03/09/2026 09:00 AM US/Eastern | 936100 | 100 |
| 03/09/2026 10:00 AM US/Eastern | 936210 | 110 |

| Date | Encoder Read | Consumption |
|--------------------------------|--------------|-------------|
| 03/09/2026 11:00 AM US/Eastern | 936310 | 100 |
| 03/09/2026 12:00 PM US/Eastern | 936410 | 100 |
| 03/09/2026 01:00 PM US/Eastern | 936510 | 100 |
| 03/09/2026 02:00 PM US/Eastern | 936620 | 110 |
| 03/09/2026 03:00 PM US/Eastern | 936720 | 100 |
| 03/09/2026 04:00 PM US/Eastern | 936830 | 110 |
| 03/09/2026 05:00 PM US/Eastern | 936930 | 100 |
| 03/09/2026 06:00 PM US/Eastern | 937060 | 130 |
| 03/09/2026 07:00 PM US/Eastern | 937180 | 120 |
| 03/09/2026 08:00 PM US/Eastern | 937280 | 100 |
| 03/09/2026 09:00 PM US/Eastern | 937380 | 100 |
| 03/09/2026 10:00 PM US/Eastern | 937490 | 110 |
| 03/09/2026 11:00 PM US/Eastern | 937590 | 100 |
| 03/10/2026 12:00 AM US/Eastern | 937690 | 100 |
| 03/10/2026 01:00 AM US/Eastern | 937800 | 110 |
| 03/10/2026 02:00 AM US/Eastern | 937900 | 100 |
| 03/10/2026 03:00 AM US/Eastern | 938010 | 110 |
| 03/10/2026 04:00 AM US/Eastern | 938110 | 100 |
| 03/10/2026 05:00 AM US/Eastern | 938220 | 110 |
| 03/10/2026 06:00 AM US/Eastern | 938320 | 100 |
| 03/10/2026 07:00 AM US/Eastern | 938430 | 110 |
| 03/10/2026 08:00 AM US/Eastern | 938540 | 110 |
| 03/10/2026 09:00 AM US/Eastern | 938650 | 110 |
| 03/10/2026 10:00 AM US/Eastern | 938750 | 100 |
| 03/10/2026 11:00 AM US/Eastern | 938860 | 110 |
| 03/10/2026 12:00 PM US/Eastern | 938960 | 100 |
| 03/10/2026 01:00 PM US/Eastern | 939060 | 100 |
| 03/10/2026 02:00 PM US/Eastern | 939170 | 110 |
| 03/10/2026 03:00 PM US/Eastern | 939270 | 100 |
| 03/10/2026 04:00 PM US/Eastern | 939380 | 110 |
| 03/10/2026 05:00 PM US/Eastern | 939480 | 100 |
| 03/10/2026 06:00 PM US/Eastern | 939590 | 110 |
| 03/10/2026 07:00 PM US/Eastern | 939690 | 100 |
| 03/10/2026 08:00 PM US/Eastern | 939790 | 100 |
| 03/10/2026 09:00 PM US/Eastern | 939900 | 110 |
| 03/10/2026 10:00 PM US/Eastern | 940000 | 100 |
| 03/10/2026 11:00 PM US/Eastern | 940110 | 110 |
| 03/11/2026 12:00 AM US/Eastern | 940210 | 100 |
| 03/11/2026 01:00 AM US/Eastern | 940310 | 100 |
| 03/11/2026 02:00 AM US/Eastern | 940420 | 110 |
| 03/11/2026 03:00 AM US/Eastern | 940530 | 110 |
| 03/11/2026 04:00 AM US/Eastern | 940640 | 110 |
| 03/11/2026 05:00 AM US/Eastern | 940740 | 100 |

| Date | Encoder Read | Consumption |
|--------------------------------|--------------|-------------|
| 03/11/2026 06:00 AM US/Eastern | 940850 | 110 |
| 03/11/2026 07:00 AM US/Eastern | 940960 | 110 |
| 03/11/2026 08:00 AM US/Eastern | 941060 | 100 |
| 03/11/2026 09:00 AM US/Eastern | 941160 | 100 |
| 03/11/2026 10:00 AM US/Eastern | 941270 | 110 |
| 03/11/2026 11:00 AM US/Eastern | 941360 | 90 |
| 03/11/2026 12:00 PM US/Eastern | 941370 | 10 |
| 03/11/2026 01:00 PM US/Eastern | 941370 | 0 |
| 03/11/2026 02:00 PM US/Eastern | 941370 | 0 |
| 03/11/2026 03:00 PM US/Eastern | 941370 | 0 |
| 03/11/2026 04:00 PM US/Eastern | 941380 | 10 |
| 03/11/2026 05:00 PM US/Eastern | 941380 | 0 |
| 03/11/2026 06:00 PM US/Eastern | 941380 | 0 |
| 03/11/2026 07:00 PM US/Eastern | 941390 | 10 |
| 03/11/2026 08:00 PM US/Eastern | 941410 | 20 |
| 03/11/2026 09:00 PM US/Eastern | 941410 | 0 |
| 03/11/2026 10:00 PM US/Eastern | 941410 | 0 |
| 03/11/2026 11:00 PM US/Eastern | 941410 | 0 |
| 03/12/2026 12:00 AM US/Eastern | 941410 | 0 |
| 03/12/2026 01:00 AM US/Eastern | 941410 | 0 |
| 03/12/2026 02:00 AM US/Eastern | 941410 | 0 |
| 03/12/2026 03:00 AM US/Eastern | 941410 | 0 |
| 03/12/2026 04:00 AM US/Eastern | 941410 | 0 |
| 03/12/2026 05:00 AM US/Eastern | 941410 | 0 |
| 03/12/2026 06:00 AM US/Eastern | 941410 | 0 |
| 03/12/2026 07:00 AM US/Eastern | 941420 | 10 |
| 03/12/2026 08:00 AM US/Eastern | 941420 | 0 |
| 03/12/2026 09:00 AM US/Eastern | 941420 | 0 |
| 03/12/2026 10:00 AM US/Eastern | 941420 | 0 |
| 03/12/2026 11:00 AM US/Eastern | 941420 | 0 |
| 03/12/2026 12:00 PM US/Eastern | 941420 | 0 |
| 03/12/2026 01:00 PM US/Eastern | 941420 | 0 |
| 03/12/2026 02:00 PM US/Eastern | 941420 | 0 |
| 03/12/2026 03:00 PM US/Eastern | 941420 | 0 |
| 03/12/2026 04:00 PM US/Eastern | 941420 | 0 |
| 03/12/2026 05:00 PM US/Eastern | 941430 | 10 |
| 03/12/2026 06:00 PM US/Eastern | 941430 | 0 |
| 03/12/2026 07:00 PM US/Eastern | 941430 | 0 |
| 03/12/2026 08:00 PM US/Eastern | 941440 | 10 |
| 03/12/2026 09:00 PM US/Eastern | 941470 | 30 |
| 03/12/2026 10:00 PM US/Eastern | 941470 | 0 |
| 03/12/2026 11:00 PM US/Eastern | 941470 | 0 |
| 03/13/2026 12:00 AM US/Eastern | 941470 | 0 |

| Date | Encoder Read | Consumption |
|--------------------------------|--------------|-------------|
| 03/13/2026 01:00 AM US/Eastern | 941470 | 0 |
| 03/13/2026 02:00 AM US/Eastern | 941470 | 0 |
| 03/13/2026 03:00 AM US/Eastern | 941470 | 0 |
| 03/13/2026 04:00 AM US/Eastern | 941470 | 0 |
| 03/13/2026 05:00 AM US/Eastern | 941470 | 0 |
| 03/13/2026 06:00 AM US/Eastern | 941470 | 0 |
| 03/13/2026 07:00 AM US/Eastern | 941470 | 0 |
| 03/13/2026 08:00 AM US/Eastern | 941470 | 0 |
| 03/13/2026 09:00 AM US/Eastern | 941480 | 10 |
| 03/13/2026 10:00 AM US/Eastern | 941480 | 0 |
| 03/13/2026 11:00 AM US/Eastern | 941480 | 0 |
| 03/13/2026 12:00 PM US/Eastern | 941480 | 0 |
| 03/13/2026 01:00 PM US/Eastern | 941480 | 0 |
| 03/13/2026 02:00 PM US/Eastern | 941480 | 0 |
| 03/13/2026 03:00 PM US/Eastern | 941480 | 0 |
| 03/13/2026 04:00 PM US/Eastern | 941480 | 0 |
| 03/13/2026 05:00 PM US/Eastern | 941480 | 0 |
| 03/13/2026 06:00 PM US/Eastern | 941480 | 0 |
| 03/13/2026 07:00 PM US/Eastern | 941480 | 0 |
| 03/13/2026 08:00 PM US/Eastern | 941490 | 10 |
| 03/13/2026 09:00 PM US/Eastern | 941490 | 0 |
| 03/13/2026 10:00 PM US/Eastern | 941490 | 0 |
| 03/13/2026 11:00 PM US/Eastern | 941490 | 0 |
| 03/14/2026 12:00 AM US/Eastern | 941490 | 0 |
| 03/14/2026 01:00 AM US/Eastern | 941490 | 0 |
| 03/14/2026 02:00 AM US/Eastern | 941490 | 0 |
| 03/14/2026 03:00 AM US/Eastern | 941490 | 0 |
| 03/14/2026 04:00 AM US/Eastern | 941490 | 0 |
| 03/14/2026 05:00 AM US/Eastern | 941490 | 0 |
| 03/14/2026 06:00 AM US/Eastern | 941490 | 0 |
| 03/14/2026 07:00 AM US/Eastern | 941490 | 0 |
| 03/14/2026 08:00 AM US/Eastern | 941490 | 0 |
| 03/14/2026 09:00 AM US/Eastern | 941490 | 0 |
| 03/14/2026 10:00 AM US/Eastern | 941490 | 0 |
| 03/14/2026 11:00 AM US/Eastern | 941490 | 0 |
| 03/14/2026 12:00 PM US/Eastern | 941490 | 0 |
| 03/14/2026 01:00 PM US/Eastern | 941500 | 10 |
| 03/14/2026 02:00 PM US/Eastern | 941500 | 0 |
| 03/14/2026 03:00 PM US/Eastern | 941500 | 0 |
| 03/14/2026 04:00 PM US/Eastern | 941500 | 0 |
| 03/14/2026 05:00 PM US/Eastern | 941500 | 0 |
| 03/14/2026 06:00 PM US/Eastern | 941500 | 0 |
| 03/14/2026 07:00 PM US/Eastern | 941500 | 0 |

| Date | Encoder Read | Consumption |
|--------------------------------|--------------|-------------|
| 03/14/2026 08:00 PM US/Eastern | 941510 | 10 |
| 03/14/2026 09:00 PM US/Eastern | 941520 | 10 |
| 03/14/2026 10:00 PM US/Eastern | 941520 | 0 |
| 03/14/2026 11:00 PM US/Eastern | 941520 | 0 |
| 03/15/2026 12:00 AM US/Eastern | 941520 | 0 |
| 03/15/2026 01:00 AM US/Eastern | 941520 | 0 |
| 03/15/2026 02:00 AM US/Eastern | 941520 | 0 |
| 03/15/2026 03:00 AM US/Eastern | 941520 | 0 |
| 03/15/2026 04:00 AM US/Eastern | 941520 | 0 |
| 03/15/2026 05:00 AM US/Eastern | 941520 | 0 |
| 03/15/2026 06:00 AM US/Eastern | 941520 | 0 |
| 03/15/2026 07:00 AM US/Eastern | 941530 | 10 |
| 03/15/2026 08:00 AM US/Eastern | 941530 | 0 |
| 03/15/2026 09:00 AM US/Eastern | 941530 | 0 |
| 03/15/2026 10:00 AM US/Eastern | 941530 | 0 |
| 03/15/2026 11:00 AM US/Eastern | 941530 | 0 |
| 03/15/2026 12:00 PM US/Eastern | 941530 | 0 |
| 03/15/2026 01:00 PM US/Eastern | 941530 | 0 |
| 03/15/2026 02:00 PM US/Eastern | 941530 | 0 |
| 03/15/2026 03:00 PM US/Eastern | 941540 | 10 |
| 03/15/2026 04:00 PM US/Eastern | 941540 | 0 |
| 03/15/2026 05:00 PM US/Eastern | 941540 | 0 |
| 03/15/2026 06:00 PM US/Eastern | 941540 | 0 |
| 03/15/2026 07:00 PM US/Eastern | 941550 | 10 |
| 03/15/2026 08:00 PM US/Eastern | 941580 | 30 |
| 03/15/2026 09:00 PM US/Eastern | 941580 | 0 |
| 03/15/2026 10:00 PM US/Eastern | 941580 | 0 |
| 03/15/2026 11:00 PM US/Eastern | 941580 | 0 |
| 03/16/2026 12:00 AM US/Eastern | 941580 | 0 |
| 03/16/2026 01:00 AM US/Eastern | 941580 | 0 |
| 03/16/2026 02:00 AM US/Eastern | 941580 | 0 |
| 03/16/2026 03:00 AM US/Eastern | 941580 | 0 |
| 03/16/2026 04:00 AM US/Eastern | 941580 | 0 |
| 03/16/2026 05:00 AM US/Eastern | 941580 | 0 |
| 03/16/2026 06:00 AM US/Eastern | 941580 | 0 |
| 03/16/2026 07:00 AM US/Eastern | 941580 | 0 |
| 03/16/2026 08:00 AM US/Eastern | 941580 | 0 |