Monthly river report

RippleXn Ltd

LIMITATIONS OF AUTOMATED TELEMETRY RECORD (READ CAREFULLY):

Illustrative Case Format Preview. All dates, readings and counts in this example are fictional. RippleXn Ltd has NOT inspected the site, has NOT supervised or verified physical sensor mounting, orientation, or local interference, does NOT calibrate units to ISO-17025 / Class-1 BS-4142 / ILP engineering standards, and expresses ZERO factual, technical, planning, environmental, or legal opinion as to the source, cause, or lawfulness of any reading.

Account Holder's Sensor Location Label (User-Entered, Unverified): Not supplied
User-Selected Reference Window & Numeric Threshold: 2026-09 UTC | No threshold selected
Report Verification ID: EX-e36d6600bb724c7b8b936b6728c9f077 (illustrative file only)

Continuity & Completeness · illustrative figures

Reporting Window (UTC): 2026-09-01 00:00 inclusive to 2026-10-01 00:00 exclusive.
Report calculated at 2026-10-01T00:00:00.000Z. User row deletions permitted: ZERO. Every numeric record selected by this UTC window is in the attached continuity.csv. Each unit is counted independently.
Total expected 15-minute intervals: 2880. Intervals with a transmission: 456 (15.8%). Missing: 2424. Delayed: 0.
Total numeric transmissions logged: 456. Additional readings in occupied scheduled intervals: 0. Readings outside full scheduled intervals: 0.
Expected counts use completed UTC intervals within the known service and case window. The interval start is included and the end is excluded. The first receipt after interval end marks an interval delayed. A delayed receipt may reflect a scheduled batch upload.
456 temperature readings · 4 photo uploads. Temperatures are grouped by device UTC date. Photo counts use server receipt date and are separate from verified probe readings.
Low and high are calculated from the values received. Missing dates have no records in the selected window. Missing values are left blank.

Date (UTC)	Box	Readings	Low °C	High °C	Photos
2026-09-12	1	96	12.4	14.6	0
2026-09-13	1	96	12.6	16.1	2
2026-09-14	1	0	Unavailable	Unavailable	1
2026-09-15	1	72	13.3	17.2	0
2026-09-16	1	96	12.8	15.4	1
2026-09-17	1	96	12.1	14.8	0

UTC interval register · illustrative

One character per interval, one group per UTC hour. R = received by interval end, D = delayed, M = missing, - = outside the completed schedule, ? = receipt time unavailable. See the attached continuity.csv for every interval and numeric reading.
2026-09-01 | Box 1 | all scheduled intervals missing (96 intervals).
2026-09-02 | Box 1 | all scheduled intervals missing (96 intervals).
2026-09-03 | Box 1 | all scheduled intervals missing (96 intervals).
2026-09-04 | Box 1 | all scheduled intervals missing (96 intervals).
2026-09-05 | Box 1 | all scheduled intervals missing (96 intervals).
2026-09-06 | Box 1 | all scheduled intervals missing (96 intervals).
2026-09-07 | Box 1 | all scheduled intervals missing (96 intervals).
2026-09-08 | Box 1 | all scheduled intervals missing (96 intervals).
2026-09-09 | Box 1 | all scheduled intervals missing (96 intervals).
2026-09-10 | Box 1 | all scheduled intervals missing (96 intervals).
2026-09-11 | Box 1 | all scheduled intervals missing (96 intervals).
2026-09-12 | Box 1 | all intervals received by interval end (96 intervals).
2026-09-13 | Box 1 | all intervals received by interval end (96 intervals).
2026-09-14 | Box 1 | all scheduled intervals missing (96 intervals).
2026-09-15 | Box 1 | 24 missing, 0 delayed, 0 outside the schedule.
00:00 UTC | RRRR RRRR RRRR RRRR RRRR RRRR

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Illustrative Case Format Preview · Fictional values

06:00 UTC | RRRR RRRR RRRR RRRR RRRR RRRR
12:00 UTC | RRRR RRRR RRRR RRRR RRRR RRRR
18:00 UTC | MMMM MMMM MMMM MMMM MMMM MMMM
2026-09-16 | Box 1 | all intervals received by interval end (96 intervals).
2026-09-17 | Box 1 | all intervals received by interval end (96 intervals).
2026-09-18 | Box 1 | all scheduled intervals missing (96 intervals).
2026-09-19 | Box 1 | all scheduled intervals missing (96 intervals).
2026-09-20 | Box 1 | all scheduled intervals missing (96 intervals).
2026-09-21 | Box 1 | all scheduled intervals missing (96 intervals).
2026-09-22 | Box 1 | all scheduled intervals missing (96 intervals).
2026-09-23 | Box 1 | all scheduled intervals missing (96 intervals).
2026-09-24 | Box 1 | all scheduled intervals missing (96 intervals).
2026-09-25 | Box 1 | all scheduled intervals missing (96 intervals).
2026-09-26 | Box 1 | all scheduled intervals missing (96 intervals).
2026-09-27 | Box 1 | all scheduled intervals missing (96 intervals).
2026-09-28 | Box 1 | all scheduled intervals missing (96 intervals).
2026-09-29 | Box 1 | all scheduled intervals missing (96 intervals).
2026-09-30 | Box 1 | all scheduled intervals missing (96 intervals).

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