CITY OF NEW WESTMINSTER

WATER QUALITY MONITORING REPORT

2025

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1.0 INTRODUCTION

The Drinking Water Protection Act sets out criteria for drinking water operators to ensure provision of safe drinking water. Provisions include required approval of system construction proposals, system operating permits, minimum water treatment standards and sampling, public notification procedures and operator certification.

In 2003 the Province brought into effect the Drinking Water Protection Regulation (DWPR). Under these Regulations, a water purveyor is required to collect water samples and publish the results in accordance with the Schedule A (microbiological standards for E. coli, and total coliform) and Schedule B (frequency monitoring requirements) or as requested by the Medical Health Officer.

In 2006, Metro Vancouver member municipalities agreed to follow the Water Quality Monitoring and Reporting Plan which incorporates the DWPR schedules and was approved by the Local Health Authority.

The "*Guidelines for Canadian Drinking Water Quality"* are published by Health Canada on behalf of the Federal-Provincial-Territorial Committee on Drinking Water (CDW). The summary tables within this report are updated to reflect the latest quality guidelines published on-line at the Health Canada's Website:

https://www.canada.ca/en/health-canada/services/environmental-workplace-health/water-quality/drinking-water/canadian-drinking-water-guidelines.html

Under the Drinking Water Protection Act, municipalities are required to obtain a permit to operate a water distribution system and produce an annual report summarizing the water quality. New Westminster obtained a permit to operate a water distribution system from the Health Authority in 1996, and has produced many previous annual Water Quality Monitoring Reports. Furthermore, water operations are classified via the Environmental Operations Certification Program (EOCP) and New Westminster has been classified as a Level 2 system. A copy of the classification certificate and the individual certificates of qualification are provided in Appendix A.

2.0. WATER QUALITY PROGRAM

The City is provided with water from both of Metro Vancouver's water treatment plants, the Seymour Capilano Filtration Plant (SCFP) and the Coquitlam Water Treatment Plant (CWTP). All of Metro Vancouver's source waters come from three protected watersheds; Capilano, Seymour and Coquitlam. Treatment at SCFP is by filtration, Ultra Violet disinfection (UV), chlorine and is pH adjusted before leaving the plant. Coquitlam source is treated first with ozone, next the pH is adjusted, the water is then disinfected with UV and finally chlorine is added.

2.1 DRINKING WATER TREATMENT PROGRAM

The Drinking Water Treatment Program is a multi-phased program, which has started with the commissioning of several secondary disinfection stations throughout the region. The major elements in this program are as follows:

- Secondary disinfection stations phase 1 - completed in 1998
- Primary disinfection with ozone of Coquitlam – completed in 2000
- pH buffer and corrosion control, full implementation – completed in 2015 for the Coquitlam source
- Seymour filtration plant – completed in 2009
- Coquitlam ultraviolet treatment – completed in 2014
- Capilano pump station and twin tunnels – completed in 2015
- Capilano source filtered following the completion of the tunnels
- Second Intake on the Coquitlam Source – in Metro Vancouver current 10 Year Plan

2.2 WATER SAMPLING AND TESTING PROGRAM

2.2.1 Metro Vancouver Program

Table 1 outlines the water sampling and testing program undertaken by Metro Vancouver. This table is copied from the Greater Vancouver Water District 2021 Water Quality Annual Report.

Water sampling and testing as described in the table meets the requirements of the Water Quality Monitoring and Reporting Plan (WQMRP) for Metro Vancouver and part of the requirements for member municipalities.

Table 1 Water Sampling and Testing Program*

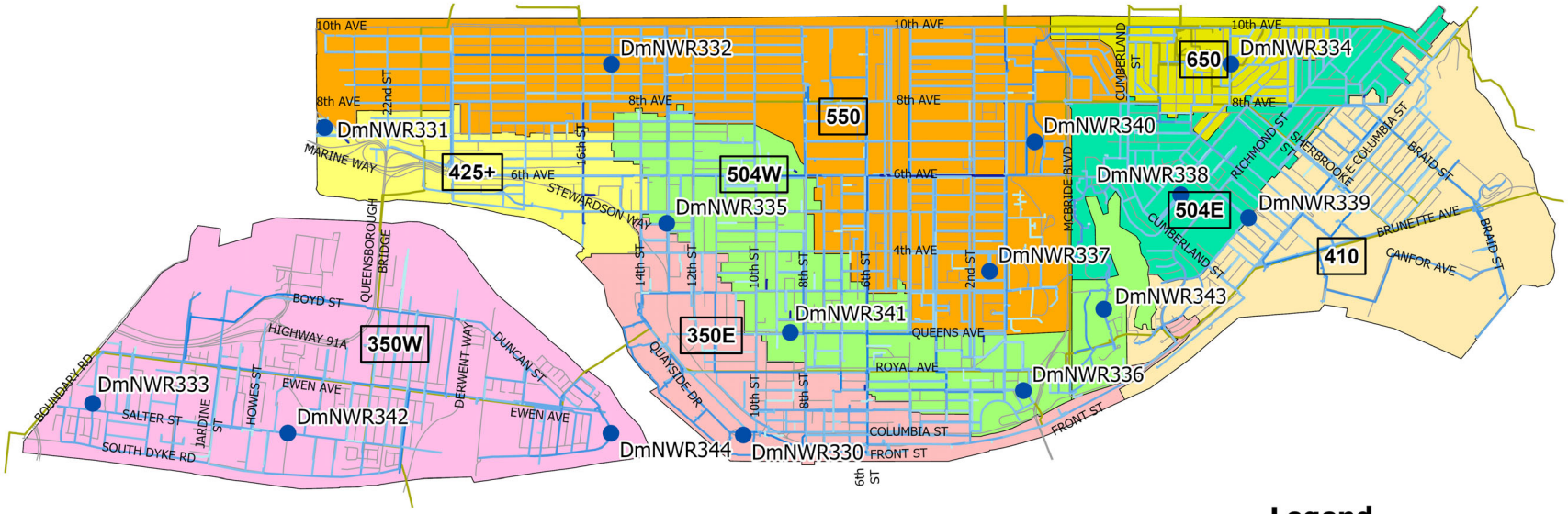
Water Type	Parameter	Frequency
Untreated, Source Water	Total coliform and *E. coli*	Daily
	Turbidity	Daily
	Giardia and *Cryptosporidium*	Monthly at Capilano and Coquitlam
	Ammonia, colour, iron, organic carbon, pH	Weekly
	Alkalinity, chloride, calcium, hardness, magnesium, manganese, nitrate, potassium, phosphate, sulphate	Monthly
	Aluminum, copper, sodium, total and suspended solids	Bi-monthly
	Trihalomethanes, haloacetic acids	Quarterly
	Antimony, arsenic, barium, boron, cadmium, cyanide, chromium, lead, mercury, nickel, phenols, selenium, silver, zinc	Semi-annually
	Pesticides and herbicides	Annually
	PAHs, BTEXs	Annually
	VOC	Annually
	Radioisotopes	Annually
Treated water	Total coliform and E. coli	Daily

	Turbidity	Daily
	Temperature	Daily
	Ammonia, colour, iron, organic carbon, pH, aluminum at SCFP	Weekly
	Aluminum, copper, sodium, total and suspended solids	Bi-Monthly
	Trihalomethanes, haloacetic acids	Quarterly at selected sites
	Antimony, arsenic, barium, boron, cadmium, cyanide, chromium, lead, mercury, nickel, phenols, selenium, silver, zinc	Semi-annually
GVWD Water Mains	Total coliform and *E. coli*	Weekly per site
	Heterotrophic plate count	Weekly per site
	Free chlorine	Weekly per site
	Trihalomethanes, haloacetic acids, pH	Quarterly at selected sites
	PAHs, BTEXs	Semi-annually at selected sites
GVWD Reservoirs	Total coliform and *E. coli*	Weekly per site
	Heterotrophic plate count	Weekly per site
	Free chlorine	Weekly per site
Member Jurisdiction Distribution Systems	Total coliform and *E. coli*	Weekly per site
	Heterotrophic plate count	Weekly per site
	Free chlorine	Weekly per site
	Turbidity	Weekly per site
	Trihalomethanes, haloacetic acids, pH	Quarterly at selected sites

2.2.2 City of New Westminster Program

In 2025, the City of New Westminster had 15 dedicated sampling stations and each pressure zone had at least one sample station.

The locations of these sample stations can be seen in Figure 1. In addition Metro Vancouver also has three sampling stations located within the city and one immediately adjacent to the city limits to monitor the quality of the water being delivered to New Westminster.



Water Quality Sampling Station Locations

STATION ID	Location	STATION ID	Location
DmNWR330	1000 Columbia St	DmNWR338	142 Carroll St
DmNWR331	2347 Trapp Rd	DmNWR339	332 Alberta St
DmNWR332	Fifteenth St and Dublin St	DmNWR340	700 BLK Seventh Ave
DmNWR333	1351 Salter St	DmNWR341	800 BLK Queens Ave
DmNWR334	Chilliwach St and Churchill Ave	DmNWR342	Salter St and Carter St
DmNWR335	Cariboo St and Thirteenth St	DmNWR343	250 Francis Way
DmNWR336	37 Agnes St	DmNWR344	210 Salter St
DmNWR337	End of Arbutus St		

Legend

Watermains
- < 100 mm
- 100 mm
- 150 mm
- 200 mm
- 250 mm
- 300 mm
- 350 mm
- 400 mm
- 450 mm
- 500 mm
- 550 mm

Metro Vancouver

Water Sampling Stations

Water Pressure Zones
- 350E
- 350W
- 410
- 425+
- 504E
- 504W
- 550
- 650

New Westminster

Figure 1:
Watermain, Pressure Zones and Water Quality Sampling Stations

Printed: 2026/May/21
Not to scale

Map information provided herein is derived from sources with varying levels of accuracy. The City of New Westminster disclaims all responsibility for the accuracy or completeness of information contained herein.

Table 2 below identifies the locations, normal flow, main size and pressure zone within which each site is situated.

Table 2 Sample Sites

Site Code	Location	Normal Flow*	Main Size (mm)	Pressure Zone
DmNWR-330	1000 Quayside Drive	M	250	350
DmNWR-331	2347 Trapp Road	D	150	425
DmNWR-332	15th St. & Dublin St.	L/M	150	550
DmNWR-333	201 Phillips St.	L	150	350
DmNWR-334	Chilliwack & Churchill St.	M	200	650
DmNWR-335	Cariboo & 13th St.	L	150	504
DmNWR-336	37 Agnes St.	L	150	504
DmNWR-337	End of Arbutus St.	L	150	550
DmNWR-338	142 Carroll St.	LL**	150	504
DmNWR-339	332 Alberta St.	D	150	410
DmNWR-340	700 BLK 7th Avenue	M	250	550
DmNWR-341	800 BLK Queens Avenue	M	250	504
DmNWR-342	Salter & Carter St.	L	200	350
DmNWR-343	250 Francis Way	M	200	504E
DmNWR-344	210 Salter Street	M	250	350W
GV-015	19th and Stride	S		GVWD
GV-028	Westburnco Reservoir	S		GVWD
GV-041	Royal Ave. & McBride	S		GVWD
GV-053	Queensborough	S		GVWD

***L - Low**
***M - Medium**
***H - High**
***S - Supply**
***D - Dead End**
****LL - Previous Dead end, system looped**

Samples are taken weekly at each site and a total of 1181 New Westminster samples were analyzed in 2025 for:

- total coliform and E.coli
- heterotrophic plate count
- free chlorine
- turbidity
- temperature

Additional samples were collected and analyzed for a wider variety of parameters on a less frequent basis. In 2025, 6 samples were collected and tested for various metals and 12 samples were tested for disinfection byproducts.

All samples were obtained by Metro Vancouver personnel and analyzed at the Metro Vancouver laboratory. Sample analysis results are sent simultaneously to both the City and Medical Health Officer.

The Drinking Water Protection Regulation requires 91 samples (90 plus 1 per 10,000 population in excess of 90,000) on a monthly basis for cities with population over 90,000 residents. During 2025 New Westminster had approximately 92,124 residents, which equates to 1,092 samples required annually. The total number of samples collected during 2025 was 1181 from New Westminster stations, which is above the minimum number of tests as required by the DWPR.

New Westminster's population has increased significantly in the last few years, but that growth stagnated in 2024-2025 (the population in 2006 was 58,000). As the population increased, the number of samples required also needed to increase. After careful consideration, in 2021 two new sampling stations were installed in the new high density Victoria Hill development and Port Royal in Queensborough (NWR 343 and NWR 344, respectively).

In addition to obtaining and analyzing samples, the City undertakes an annual program of unidirectional water main flushing including notification to residents through media releases. Every year, between a third and half of the City's watermains are flushed to remove accumulated sediment in the months between February and June; areas of low flow are flushed more frequently to maintain chlorine levels. This is a very effective tool in protecting water quality.

3.0 DRINKING WATER PROTECTION ACT & REGULATION

The Drinking Water Protection Regulation (DWPR) establishes the following microbiological standards for which samples must be analyzed and fall in compliance with:

- There must be non-detectable levels of E.coli in any 100 ml of sample;
- 90% or more of the samples must have non-detectable levels of total coliform per 100 mL;
- No consecutive samples from the same site should have the presence of total coliforms; and
- No sample has more than 10 total coliform bacteria per 100ml.

In addition to the requirements of the DWPR, a variety of parameters were tested including:

- Heterotrophic plate count (HPC),
- Free chlorine residual
- Turbidity
- Temperature
- Metals
- Disinfection by-products (DBPs), particularly trihalomethanes (THMs) and haloacetic acids (HAAs)

The monitoring results for both the DWPR required parameters and the additional parameters are presented in Section 3.1. Some of the additional parameters are intended to provide an early indication of potential water quality problems (i.e. HPC, chlorine residual, & turbidity). The remaining parameters are sampled less frequently and are intended to help characterize the quality of the water and any potential impacts from the water treatment process.

There are no regulated concentrations for the additional parameters; however, the following levels are used to assess the acceptability of the sampling results.

1. To prevent bacterial re-growth, a minimum residual chlorine concentration of 0.1 ppm is suggested by The Health Department. To be conservative, a concentration of 0.2 ppm is the accepted target.
2. A HPC concentration of 500 CFU / ml is considered to be indicative of bacterial re-growth within the system
3. The Guidelines for Canadian Drinking Water Quality recommend a Maximum Acceptable Concentration of 1.0 NTU for turbidity. Results are presented for both 1 NTU and 2 NTU.

3.1 SAMPLE ANALYSIS RESULTS

The microbiological and physical parameters that were sampled regularly are summarized in Table 3. The number of samples collected, as well as the minimum, maximum and average concentrations for chlorine residual, turbidity, temperature, and HPC are provided. The number of positive Total coliform and E.coli samples are also summarized.

The analysis performed on the City's water samples showed the drinking water supplied through the distribution system was compliant with the standards of the DWPR. Specific site samples did occasionally fall below the Canadian guidelines for chlorine residuals but on average the system is compliant, and consistent with previous years' results.

The average chlorine residual objective of 0.2 ppm was met by all stations, except for two; both located near low flow, dead-end watermains. In response to past chronically low chlorine residuals at NW 338 (Caroll St.) and NW 331 (Trapp Rd.), the City has installed automatic flushers at both these dead-end locations in 2022. All New Westminster sampling stations meet the average 0.1 ppm chlorine residual requirement. Table 4 identifies the sample sites and the percentage of samples with less than the guideline objective of 0.2 mg/l residual free chlorine. We have also included the percentage of samples with less than 0.1 mg/l residual free chlorine as Metro Vancouver data indicates that 0.1 mg/l is adequate to prevent bacterial re-growth. Figure 2 illustrates the average chlorine residual concentration graphically throughout the City. The City has developed a Water Master Plan which identifies the age and source of water and provides recommendations for future upgrades. Sites with lower chlorine residuals are reviewed during the planning and scheduling process for future water main works. The City is continuing to implement an asset

management program which will aid in the maintenance and timely replacement of components of the City's potable water system.

In 2025 there was only one incidence of total coliform colonies identified in water samples within the New Westminster system. No total coliforms were identified upon repeating the test on a sample collected the following day. No incidence of ecoli was recorded in any of the water samples collected in 2025. The compliance with the DWPR is shown on Figure 3.

Turbid water is delivered to customers if the source water is turbid or the direction of flow for water supply is reversed and sediment is stirred up in the pipeline. Turbid water complaints are often encountered during the annual flushing program as this procedure can disturb sediment in the water main.

Turbidity is recorded for each sample taken from a city station; however only during heavy rainfall events is the Metro Vancouver turbidity recorded. Results for 2025 indicated the average turbidity was less than 1.0 NTU except for 9 individual New Westminster samples. Review of the individual turbidity readings for all samples indicated that only less than 1% of the samples exceeded 1 NTU and less than 0.5% of the samples exceeded 2 NTU. This is an improvement over last year's turbidity data.

Similarly, HPC bacteria were monitored at each sampling site. The objective of fewer than 500 CFU per ml was met for all samples in 2025. Again, this is an improvement over the previous years.

Testing of disinfection by-products (DBPs), trihalomethanes (THMs) and haloacetic acids (HAAs) was initiated in 2000. The commissioning of the re-chlorination stations in 1998 by Metro Vancouver increased the likelihood for the formation of DBPs and therefore the City's water supply is tested for these compounds at three locations on a quarterly basis.

The Guidelines for Canadian Drinking Water Quality established the maximum concentration for total THMs at 100 parts per billion (ppb) and 80 ppb for HAAs. A summary of sample results for THMs and HAAs is shown in Table 5. Review of the results indicates that THM levels measured in 2025 were within the guideline limits and that the concentrations are relatively constant. There were no samples of THMs or HAAs above the guidelines.

Samples were also analyzed for various metal parameters during 2025. The results of the sampling are provided in Table 6. All of the samples were below the accepted Canadian Guideline Limits,

The following message has been included at the request of the medical health officer.

A Public Health Message from the Medical Health Officer/ Drinking Water Officer

Water Flushing Message

Water from taps that are not used for several hours is good for washing or watering plants but not for drinking or cooking, as it may contain elevated levels of lead or copper. Run the water for at least one minute, or until the water is cold before using it for drinking or cooking. For the same reason never use water from hot taps for drinking or cooking.

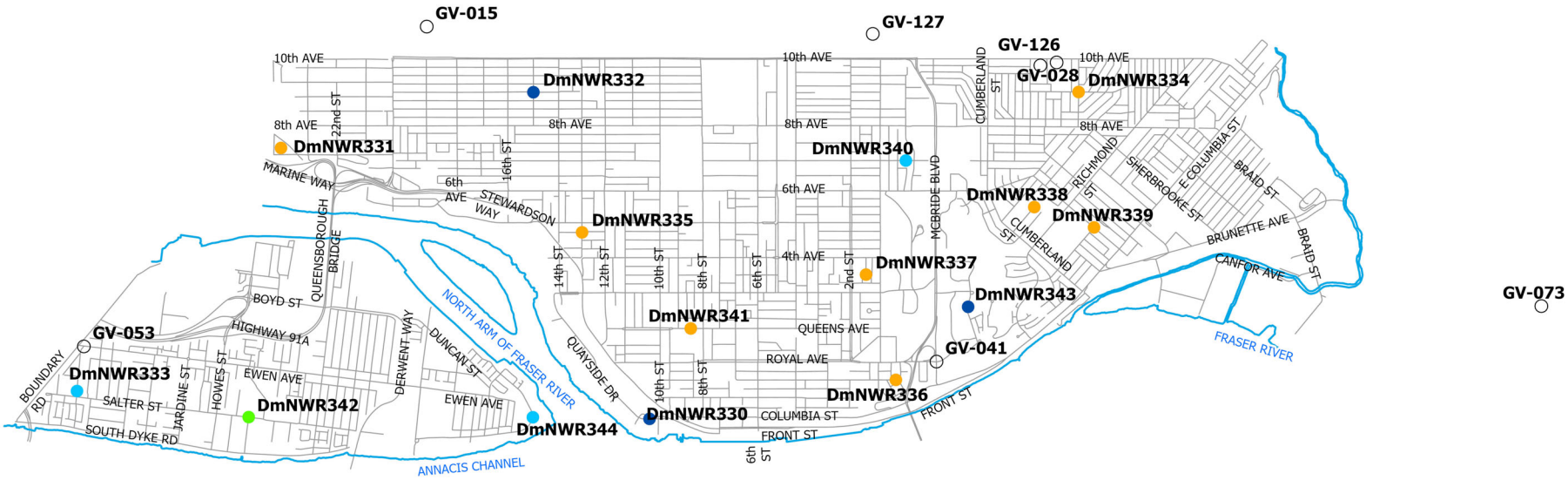
Conserving water is still important. Rather than just running the water down the drain, you could use the water for things such as watering your plants.

Table 3 - Summary of Microbiological and Physical Results

Location ID	Location	No.	Chlorine Residual (ppm)			Turbidity (NTU)			Temperature (°C)			HPC (CFU/ml)			No. Positive Tests		
		Samples	Min	Avg	Max	Min	Avg	Max	Min	Avg	Max	Min	Avg	Max	Ecoli	Total Coliform	>10 Total Coliform
NWR-330	Quayside Drive	84	0.13	0.65	1.11	0.16	0.68	24.00	4.1	10.3	17.6	<2	7.0	300	None	None	None
NWR-331	2347 Trapp Rd.	78	0.00	0.33	0.79	0.06	0.15	0.54	4.8	13.7	22.6	<2	19.7	140	None	None	None
NWR-332	15Th & Dublin St.	90	0.23	0.65	0.86	0.07	0.16	0.52	3.2	9.8	18.0	<2	7.0	98	None	None	None
NWR-333	201 Philips St.	60	0.17	0.57	1.14	0.13	0.28	0.98	2.8	10.1	17.2	<2	2.0	8	None	None	None
NWR-334	Chilliwack & Churchill	107	0.09	0.43	0.69	0.09	0.30	2.30	3.8	9.8	17.1	<2	5.0	120	None	None	None
NWR-335	Cariboo And 13 Street	92	0.04	0.22	0.52	0.15	0.25	0.90	4.3	11.3	18.0	<2	10.6	200	None	None	None
NWR-336	37 Agnes Street	72	0.00	0.17	0.51	0.13	0.27	3.60	3.5	12.1	18.3	<2	23.3	220	None	None	None
NWR-337	4Th & Arbutus	93	0.08	0.36	0.67	0.09	0.22	2.20	4.1	10.3	18.0	<2	7.5	250	None	None	None
NWR-338	142 Carroll Street	91	0.00	0.11	0.33	0.12	0.19	0.29	5.6	12.9	19.7	<2	26.0	240	None	None	None
NWR-339	332 Alberta Street	92	0.05	0.24	0.79	0.14	0.25	0.88	4.4	12.1	20.1	<2	10.6	250	None	1	None
NWR-340	7th Ave. btw Colborne & Park Cres.	71	0.16	0.59	0.93	0.08	0.19	0.72	3.9	11.5	18.9	<2	5.9	200	None	None	None
NWR-341	8th St. north of Royal	77	0.00	0.21	0.65	0.16	0.28	0.70	4.5	10.9	16.8	<2	12.4	270	None	None	None
NWR-342	Salter & Carter	54	0.16	0.47	1.09	0.13	0.27	0.69	3.0	11.2	19.0	<2	2.8	16	None	None	None
NWR-343	250 Francis Way	64	0.29	0.80	1.13	0.15	0.33	1.50	4.1	10.1	16.0	<2	3.5	48	None	None	None
NWR-344	210 Salter Street	56	0.15	0.60	1.23	0.14	0.28	0.87	1.8	9.8	16.6	<2	2.0	4	None	None	None
	Sub-Total or City Average	**1181**	**0.00**	**0.43**	**1.23**	**0.06**	**0.27**	**24.00**	**1.8**	**11.1**	**22.6**	**<2**	**9.7**	**300**	**None**	**2**	**None**

Table 4 - Summary of Chlorine Residual Levels

Location ID	Location	No. Samples	No. with <0.2ppm	% with <0.2ppm	No. with <0.1ppm	% with <0.1ppm	No. of Turb samples with >1.0 NTU	No. of Turb samples with >2.0 NTU	No. of HPC samples with >500 CFU/100ml
NWR-330	Quayside Drive	84	2	2.4%	0	0.0%	3	2	0
NWR-331	2347 Trapp Rd.	78	22	28.2%	10	12.8%	0	0	0
NWR-332	15Th & Dublin St.	90	0	0.0%	0	0.0%	0	0	0
NWR-333	201 Philips St.	60	1	1.7%	0	0.0%	0	0	0
NWR-334	Chilliwack & Churchill	107	5	4.7%	1	0.9%	2	1	0
NWR-335	Cariboo And 13 Street	92	48	52.2%	10	10.9%	0	0	0
NWR-336	37 Agnes Street	72	47	65.3%	15	20.8%	1	1	0
NWR-337	4Th & Arbutus	93	12	12.9%	2	2.2%	2	1	0
NWR-338	142 Carroll Street	91	84	92.3%	38	41.8%	0	0	0
NWR-339	332 Alberta Street	92	42	45.7%	8	8.7%	0	0	0
NWR-340	7th Ave. btw Colborne & Park Cres.	71	1	1.4%	0	0.0%	0	0	0
NWR-341	8th St. north of Royal	77	34	44.2%	11	14.3%	0	0	0
NWR-342	Salter & Carter	54	2	3.7%	0	0.0%	0	0	0
NWR-343	250 Francis Way	64	0	0.0%	0	0.0%	1	0	0
NWR-344	210 Salter Street	56	2	3.6%	0	0.0%	0	0	0
	Sub-Total or City Average	**1181**	**302**	**25.6%**	**95**	**8.0%**	**9**	**5**	**0**



Water Quality Sampling Station Locations

STATION ID	Location	STATION ID	Location
DmNWR330	1000 Columbia St	DmNWR341	800 BLK Queens Ave
DmNWR331	2347 Trapp Rd	DmNWR342	Salter St and Carter St
DmNWR332	Fifteenth St and Dublin St	DmNWR343	250 Francis Way
DmNWR333	1351 Salter St	DmNWR344	210 Salter St
DmNWR334	Chilliwach St and Churchill Ave	GV-015	Nineteenth Ave and Stride St
DmNWR335	Cariboo St and Thirteenth St	GV-028	Westburnco Reservoir
DmNWR336	37 Agnes St	GV-041	Royal Ave and McBride Blvd
DmNWR337	End of Arbutus St	GV-053	Queensborough
DmNWR338	142 Carroll St	GV-073	Sapperton (King Edward-Marmont and Brunette)
DmNWR339	332 Alberta St	GV-126	Seymour Inlet (Chlorine Only)
DmNWR340	700 BLK Seventh Ave	GV-127	Westburnco - First St and Eleventh Ave (Chlorine Only)

Average Free Chlorine Residual

- Data not available
- 0.10 - 0.45 mg/L
- 0.46 - 0.51 mg/L
- 0.52 - 0.63 mg/L
- 0.64 - 0.90 mg/L

New Westminster

Figure 2:
2025 Average Free Chlorine Residual

Printed: 2026/May/21
Not to scale

Map information provided herein is derived from sources with varying levels of accuracy. The City of New Westminster disclaims all responsibility for the accuracy or completeness of information contained herein.

Table 5 Disinfection Byproducts

Sample	Date Sampled	THM (ppb)							HAA (ppb)						
		Bromodichloromethane	Bromoform	Chlorodibromomethane	Chloroform	Total Trihalomethanes	Total THM Quarterly Average (Guileline Limit 100 ppb)		Dibromoacetic Acid	Dichloroacetic Acid	Monobromoacetic Acid	Monochloroacetic Acid	Trichloroacetic Acid	Total Haloacetic Acid	Total HAA Quarterly Average (Guileline Limit 80 ppb)
NWR-333	30-Jan-24	<1	<1	<1	25	26	28		<0.5	8.4	<0.5	0.6	14	23	25
NWR-333	24-Apr-24	<1	<1	<1	25	26	28		<0.5	13	<0.5	<0.5	15	28	25
NWR-333	13-Sep-24	<1	<1	<1	32	33	29		<0.5	9.9	<0.5	<0.5	19	29	26
NWR-333	26-Nov-24	<1	<1	<1	30	30	28		<0.5	8.3	<0.5	<0.5	20	29	27
NWR-335	31-Jan-24	<1	<1	<1	30	30	34		<0.5	7.5	<0.5	<0.5	28	35	32
NWR-335	24-Apr-24	<1	<1	<1	34	35	35		<0.5	9.6	<0.5	0.9	26	36	32
NWR-335	11-Sep-24	<1	<1	<1	34	35	34		<0.5	1.5	<0.5	<0.5	21	22	30
NWR-335	27-Nov-24	<1	<1	<1	42	43	33		<0.5	4.1	<0.5	<0.5	23	27	31
NWR-336	31-Jan-24	<1	<1	<1	31	31	35		<0.5	6.3	<0.5	0.6	27	33	30
NWR-336	24-Apr-24	<1	<1	<1	33	33	36		<0.5	8.5	<0.5	0.6	26	35	30
NWR-336	11-Sep-24	<1	<1	<1	38	39	36		<0.5	1.2	<0.5	<0.5	22	23	29
NWR-336	27-Nov-24	<1	<1	<1	45	47	34		<0.5	3.8	<0.5	<0.5	25	29	30

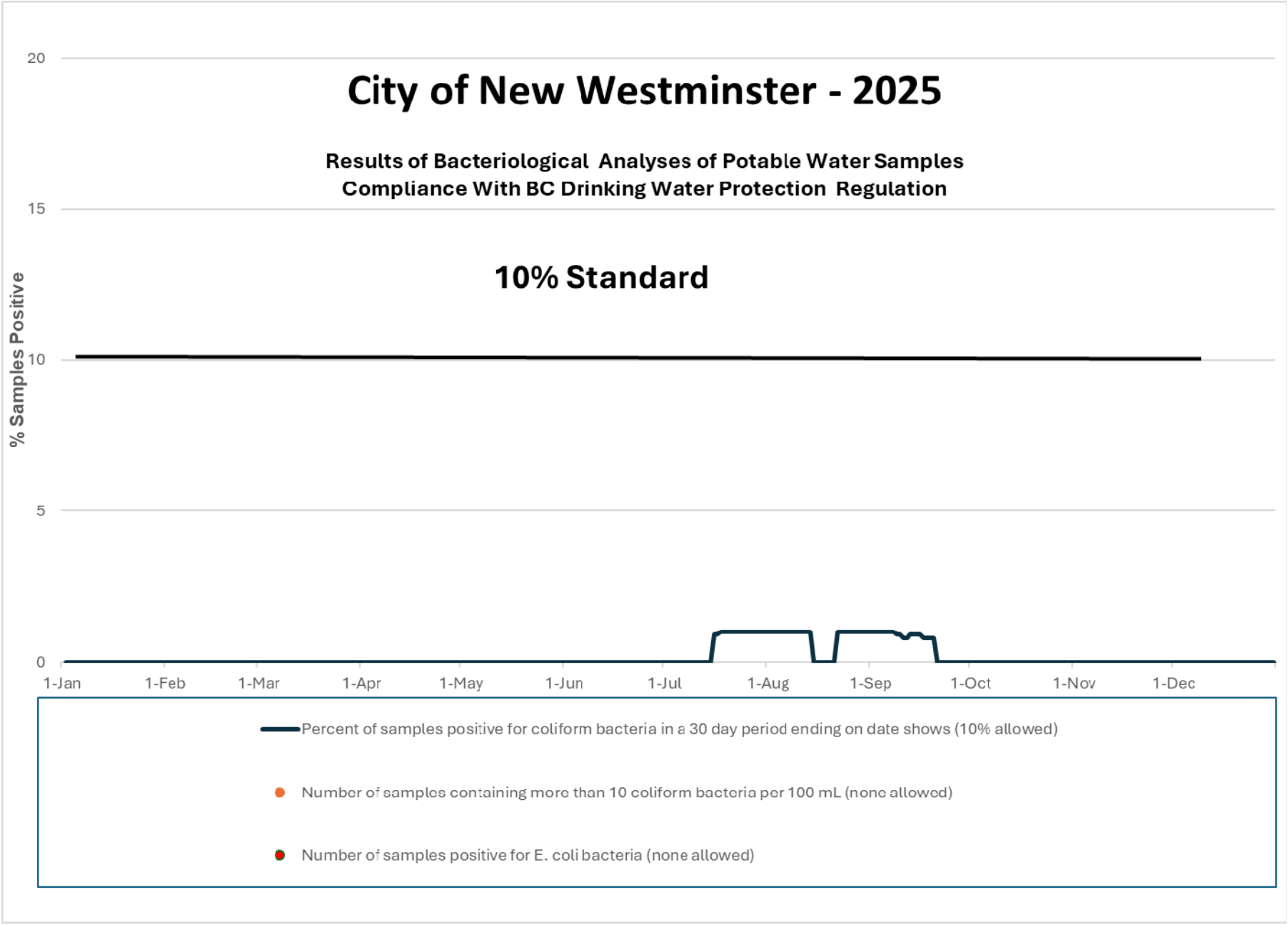


Figure 3: 2025 Bacteriological Compliance

Table 6 - Summary of Metal Analysis Results in (µg/L)

Metro Vancouver

Liquid Waste Services
Environmental Management & Quality Control
Chemistry Laboratory

				NWR-330	NWR-333	NWR-334
	Sample Description	Canadian	Guideline	Quayside Drive	201 Philips St.	Chilliwack & Churchill
	Sample Date			6/17/2025 9:03:00 AM	6/17/2025 8:11:00 AM	6/17/2025 7:22:00 AM
	Sample Type			GRAB	GRAB	GRAB
Aluminum Total	**µg/L**	2900	OG	80	71	72
Antimony Total	**µg/L**	6	MAC	<0.5	<0.5	<0.5
Arsenic Total	**µg/L**	10	MAC	<0.5	<0.5	<0.5
Barium Total	**µg/L**	1000	MAC	2.3	2.1	2.1
Boron Total	**µg/L**	5000	OG	<10	<10	<10
Cadmium Total	**µg/L**	7	MAC	<0.2	<0.2	<0.2
Calcium Total	**µg/L**	NG		853	864	878
Chromium Total	**µg/L**	50	MAC	<0.05	<0.05	<0.05
Cobalt Total	**µg/L**	none		<0.5	<0.5	<0.5
Copper Total	**µg/L**	<2000	AO	2.5	1.2	2.4
Iron Total	**µg/L**	<100	AO	53	40	59
Lead Total	**µg/L**	5 (ALARA)	MAC	<0.5	<0.5	<0.5
Magnesium Total	**µg/L**	none		81	78	78
Manganese Total	**µg/L**	120	AO	6.2	4.2	11
Mercury Total	**µg/L**	1	MAC	<0.05	<0.05	<0.05
Molybdenum Total	**µg/L**	none		<0.5	<0.5	<0.5
Nickel Total	**µg/L**	none		<0.5	<0.5	<0.5
Potassium Total	**µg/L**	none		122	123	123
Selenium Total	**µg/L**	50	MAC	<0.5	<0.5	<0.5
Silver Total	**µg/L**	none		<0.5	<0.5	<0.5
Sodium Total	**µg/L**	200,000	AO	8630	8720	8590
Zinc Total	**µg/L**	5000	AO	<3.0	<3.0	<3.0

- AO – Aesthetic Objective
- MAC – Maximum Acceptable Concentration
- OG – Operational Guideline
- NG – Parameter Without Required Numerical Guideline
- ALARA – As low as reasonably achievable

Table 6 – (cont.) Summary of Metal Analysis Results in (µg/L)

Metro Vancouver

Liquid Waste Services
Environmental Management & Quality Control
Chemistry Laboratory

				NWR-330	NWR-333	NWR-334
	Sample Description	Canadian	Guideline	Quayside Drive	201 Philips St.	Chilliwack & Churchill
	Sample Date			12/8/2025 9:24	12/11/2025 7:58	12/8/2025 7:30
	Sample Type			GRAB	GRAB	GRAB
Aluminum Total	**µg/L**	2900	OG	93	75	36
Antimony Total	**µg/L**	6	MAC	<0.5	<0.5	<0.5
Arsenic Total	**µg/L**	10	MAC	<0.5	<0.5	<0.5
Barium Total	**µg/L**	1000	MAC	2.6	2.5	3.5
Boron Total	**µg/L**	5000	OG	<10	<10	<10
Cadmium Total	**µg/L**	7	MAC	<0.2	<0.2	<0.2
Calcium Total	**µg/L**	NG		1030	1010	9820
Chromium Total	**µg/L**	50	MAC	<0.05	<0.05	<0.05
Cobalt Total	**µg/L**	none		<0.5	<0.5	<0.5
Copper Total	**µg/L**	<2000	AO	1.3	2.4	1
Iron Total	**µg/L**	<100	AO	40	32	14
Lead Total	**µg/L**	5 (ALARA)	MAC	<0.5	<0.5	<0.5
Magnesium Total	**µg/L**	none		99	89	205
Manganese Total	**µg/L**	120	AO	1.6	1.1	3
Mercury Total	**µg/L**	1	MAC	<0.05	<0.05	<0.05
Molybdenum Total	**µg/L**	none		<0.5	<0.5	<0.5
Nickel Total	**µg/L**	none		<0.5	<0.5	<0.5
Potassium Total	**µg/L**	none		118	117	168
Selenium Total	**µg/L**	50	MAC	<0.5	<0.5	<0.5
Silver Total	**µg/L**	none		<0.5	<0.5	<0.5
Sodium Total	**µg/L**	200,000	AO	10900	9830	1660
Zinc Total	**µg/L**	5000	AO	<3.0	<3.0	<3.0

- AO – Aesthetic Objective
- MAC – Maximum Acceptable Concentration
- OG – Operational Guideline
- NG – Parameter Without Required Numerical Guideline
- ALARA – As low as reasonably achievable

FUTURE SAMPLE ANALYSIS:

In May of 2003, through an Order in Council of the Provincial Government, the Drinking Water Protection Act became law. Under the Act, the Health Authority at their discretion, can mandate specific water sampling frequencies, locations and analysis requirements.

The City population is estimated to have reached and surpassed 90,000 which require 1092 annual water sample tests. Over the past years, the City completed on average over 1000 tests at City sites to achieve the required frequency. 2016 was a historical anomaly with only 743 tests; the number of samples was increased in 2017 to well above the required minimum. With a growing population, the City has installed two additional test sites in 2021. One site is located in Port Royal and the second in Victoria Hill.

Both Port Royal and Victoria Hill developments were recently completed with added population density. As neither area had an existing test site within close proximity, two new test sites were added. Future potential sites might be located in Sapperton Industrial park and/or the future Sapperton Green Development. Both locations are on the perimeter of the distribution system and do not have a current test site.

The additional two sampling locations tested on a weekly basis provide an additional 104 water quality samples. This increases the City's count to a minimum of 780 per year. Some of the locations have to be sampled more frequently than once a week.

4.0 RESPONSE TO PROBLEMS AND IMPROVEMENTS PROPOSED

Under Section 13 of the Drinking Water Protection Regulation, a water purveyor is required to have an emergency response plan to be implemented in the event of an emergency affecting the waterworks system. The City has completed a plan which includes response procedures in the event of loss of system integrity. This includes response to issues such as line breaks, vandalism, loss of pressure and chemical or microbiological contamination. The 2009 Potable Water Emergency Plan was last updated in 2016. A new Drinking Water Emergency Plan was commissioned and is being finalized after extensive negotiations with Metro Vancouver.

The City undertakes an annual watermain replacement program targeted at water quality improvements and asset renewal. The program has historically replaced over 1% of the total length of watermain in the City per year and replaces unlined cast iron pipe with cement mortar lined ductile iron pipe.

The City also annually undertakes a watermain flushing program and flushes approximately 33% of the City's watermains annually. Thus, every watermain in the City is flushed at least once every three years. The objective of the program is to remove any accumulated sediment and prevent bacterial regrowth.

Since 2000, the City flushes all dead end mains during periods of high water temperature to alleviate issues with water quality. Dead end mains are being looped on an opportunistic basis as resources become available. Two of the dead-end watermains with chronically low chlorine residuals due to low consumption have since had automatic flushing devices installed (2021): NWR 331 (2347 Trapp Rd) and NWR

338 (142 Carroll St.). Capital works will be prioritized through a combination of the ongoing Asset Management Program and the Master Water Servicing Study.

The Fraser Health Authority requested that the City implement a city-wide cross-connection control program. The objective is to mitigate the potential of backflow from private property into the City water distribution system. Council received a report on August 26, 2019 and supported the development of a cross connection control program including necessary resources and staffing. In 2021, the City engaged an industry expert (BSI Online Consultants) to assist in a 3 year phased implementation of the Cross-Connection/Backflow Control Program across the Industrial, Commercial, Institutional (ICI) and Multi-Family sectors. The Cross connection control program is underway and the City continues to focus on inventory and inspection of existing high risk industrial and commercial properties in 2025, ensuring that they are brought into compliance and maintained/reported on an annual basis in order to protect the public drinking water system. The City has also completed an inventory and survey of all testable backflow devices on civic properties.

5.0 CONCLUSIONS

1. The combination of Metro Vancouver secondary disinfection stations, the City's annual watermain flushing program, the City's annual watermain replacement program and the City's program of flushing dead-end mains during periods of high water temperature have resulted in annual improvements in drinking water quality and compliance with the DWPR in 2025.

2. The City's water sample analysis results indicate overall compliance with the DWPR. The average chlorine residual objective of 0.2 ppm was met by all stations, except for two. All New Westminster sampling stations meet the average 0.1 ppm requirement. No samples showed the presence of E.coli. No samples exceeded the legislated 10 total coliforms per 100 ml limit. No consecutive samples showed the presence of total coliforms.

3. The City met the Canadian Drinking Water (CDW) Guidelines and typical system indicators.

4. Poor water quality encountered in dead end mains during periods of high water temperatures has caused the City to continue with regular flushing of these lines through this period and the recent installation of automatic flushing devices improved the water quality.

APPENDIX A

EOCP
CERTIFICATES

ENTITY	NAME	TYPE	TITLE	START DATE	END DATE	STATUS	CERTIFIED
	City of New Westminster	Owner		29-10-2004		✔ Accepted	
	Jason MacPherson	Operator	Labourer II	20-10-2014	26-08-2019	Inactive	
	Steven Read	Operator	Utilityman Waterworks	01-04-2014	01-06-2018	Inactive	
	Wesley Halliday	Person In Charge	Backhoe Operator	01-01-2010		✔ Accepted	
	Frank De Fazio	Operator	UTILITY MAN	01-03-2017		✔ Accepted	
	Todd Betts	Operator		01-01-2015		✔ Accepted	
	John Callow	Operator	Sub-Foreman	01-03-1999		✔ Accepted	
	Natale Marando	Operator	Operator	01-01-2017		✔ Accepted	
	Peter Ward	Operator		01-09-2016	21-11-2019	Inactive	
	Darrick Kostiuk	Operator	Utility Person	19-11-2018	31-07-2023	Inactive	
	Linda Santema	Administrator	HR Assistant	06-01-2015		✔ Accepted	
	Gregory Mitchell	Employee	Sub Foreman	02-10-2020	13-02-2024	Active	
	Andrew Reid	Operator		01-03-2022		✔ Accepted	

APPENDIX B

WATER QUALITY
LABORATORY TEST RESULTS

Sample Type	Sample Name	Description	Sampled Date	Turbidity NTU	Total Coliform MPN/100mLs	Ecoli CFU/100mLs	HPC CFU/mL	Temperature °C	Total Coliform CFU/100mLs	Chlorine Free mg/L	Ecoli MPN/100mLs
GRAB	NWR-330	Quayside Drive	2025-01-06 09:40	0.38	-	<1	<2	6.6	<1	0.6	-
GRAB	NWR-330	Quayside Drive	2025-01-09 08:59	0.31	-	<1	2	6.8	<1	0.81	-
GRAB	NWR-330	Quayside Drive	2025-01-10 09:05	0.45	-	<1	<2	7.2	<1	0.77	-
GRAB	NWR-330	Quayside Drive	2025-01-13 09:55	0.32	-	<1	<2	6.5	<1	0.58	-
GRAB	NWR-330	Quayside Drive	2025-01-15 08:33	0.33	-	<1	<2	6.1	<1	0.59	-
GRAB	NWR-330	Quayside Drive	2025-01-20 10:07	0.23	-	<1	<2	5.2	<1	0.66	-
GRAB	NWR-330	Quayside Drive	2025-01-22 09:10	0.36	-	<1	<2	6	<1	0.61	-
GRAB	NWR-330	Quayside Drive	2025-01-28 08:53	0.25	-	<1	6	4.9	<1	0.5	-
GRAB	NWR-330	Quayside Drive	2025-02-05 09:16	0.6	-	<1	4	4.4	<1	0.4	-
GRAB	NWR-330	Quayside Drive	2025-02-06 11:12	0.32	-	<1	<2	4.4	<1	0.42	-
GRAB	NWR-330	Quayside Drive	2025-02-06 12:29	0.25	-	<1	<2	4.1	<1	0.72	-
GRAB	NWR-330	Quayside Drive	2025-02-08 10:40	0.3	-	<1	<2	4.4	<1	0.66	-
GRAB	NWR-330	Quayside Drive	2025-02-12 09:52	0.3	-	<1	<2	4.4	<1	0.74	-
GRAB	NWR-330	Quayside Drive	2025-02-24 08:28	0.16	-	<1	<2	5.7	<1	0.23	-
GRAB	NWR-330	Quayside Drive	2025-02-25 12:36	0.23	-	<1	<2	5.9	<1	0.27	-
GRAB	NWR-330	Quayside Drive	2025-02-26 11:07	0.26	-	<1	<2	5.9	<1	0.33	-
GRAB	NWR-330	Quayside Drive	2025-03-05 09:36	0.37	-	<1	<2	6.3	<1	0.49	-
GRAB	NWR-330	Quayside Drive	2025-03-08 10:34	0.34	-	<1	<2	7.3	<1	0.48	-
GRAB	NWR-330	Quayside Drive	2025-03-10 09:44	0.23	-	<1	<2	7.1	<1	0.13	-
GRAB	NWR-330	Quayside Drive	2025-03-11 12:36	0.28	-	<1	<2	6.5	<1	0.39	-
GRAB	NWR-330	Quayside Drive	2025-03-17 10:11	0.34	-	<1	2	6.6	<1	0.33	-
GRAB	NWR-330	Quayside Drive	2025-03-20 12:20	0.54	-	<1	<2	6.3	<1	1.01	-
GRAB	NWR-330	Quayside Drive	2025-03-24 09:22	0.41	-	<1	<2	6.5	<1	1.11	-
GRAB	NWR-330	Quayside Drive	2025-03-26 12:22	0.44	-	<1	<2	7.7	<1	0.63	-
GRAB	NWR-330	Quayside Drive	2025-04-03 08:40	0.46	-	<1	<2	6.8	<1	0.95	-
GRAB	NWR-330	Quayside Drive	2025-04-08 09:52	0.44	-	<1	<2	7.4	<1	1.04	-
GRAB	NWR-330	Quayside Drive	2025-04-22 09:15	0.35	-	<1	<2	8.7	<1	1.09	-
GRAB	NWR-330	Quayside Drive	2025-04-24 12:20	0.43	-	<1	<2	8.9	<1	0.91	-

GRAB	NWR-330	Quayside Drive	2025-04-25 11:13	0.81	-	<1	<2	9.4	<1	0.63	-
GRAB	NWR-330	Quayside Drive	2025-04-29 10:24	0.21	-	<1	<2	9	<1	1.04	-
GRAB	NWR-330	Quayside Drive	2025-05-02 12:18	0.48	-	<1	<2	10.3	<1	0.47	-
GRAB	NWR-330	Quayside Drive	2025-05-05 09:20	0.3	-	<1	<2	10.1	<1	0.94	-
GRAB	NWR-330	Quayside Drive	2025-05-08 12:31	0.44	-	<1	<2	10	<1	0.66	-
GRAB	NWR-330	Quayside Drive	2025-05-12 09:17	0.41	-	<1	<2	10.2	<1	0.95	-
GRAB	NWR-330	Quayside Drive	2025-05-15 12:08	0.92	-	<1	<2	10	<1	0.5	-
GRAB	NWR-330	Quayside Drive	2025-05-20 09:22	0.39	-	<1	2	10.6	<1	1.09	-
GRAB	NWR-330	Quayside Drive	2025-05-27 09:17	0.4	-	<1	<2	10.7	<1	0.79	-
GRAB	NWR-330	Quayside Drive	2025-06-05 08:52	0.54	-	<1	<2	11	<1	0.75	-
GRAB	NWR-330	Quayside Drive	2025-06-17 09:03	0.4	-	<1	2	11.7	<1	0.59	-
GRAB	NWR-330	Quayside Drive	2025-06-20 08:22	2.4	-	<1	6	11.1	<1	0.67	-
GRAB	NWR-330	Quayside Drive	2025-06-23 08:38	0.31	-	<1	<2	11	<1	0.94	-
GRAB	NWR-330	Quayside Drive	2025-06-25 12:42	0.33	-	<1	<2	13	<1	0.69	-
GRAB	NWR-330	Quayside Drive	2025-06-28 13:15	0.36	-	<1	4	12.9	<1	0.79	-
GRAB	NWR-330	Quayside Drive	2025-07-12 07:34	0.18	-	<1	4	13.3	<1	0.92	-
GRAB	NWR-330	Quayside Drive	2025-07-15 08:47	0.28	-	<1	4	13.8	<1	0.85	-
GRAB	NWR-330	Quayside Drive	2025-07-22 08:30	0.28	-	<1	4	14.4	<1	0.71	-
GRAB	NWR-330	Quayside Drive	2025-07-23 10:29	0.35	-	<1	10	14.7	<1	0.95	-
GRAB	NWR-330	Quayside Drive	2025-07-30 08:24	0.27	-	<1	6	14.5	<1	0.83	-
GRAB	NWR-330	Quayside Drive	2025-08-01 11:41	0.26	-	<1	12	15.7	<1	0.83	-
GRAB	NWR-330	Quayside Drive	2025-08-13 08:50	0.23	-	<1	<2	15	<1	0.86	-
GRAB	NWR-330	Quayside Drive	2025-08-21 09:44	0.25	-	<1	LA	14.8	1	0.74	-
GRAB	NWR-330	Quayside Drive	2025-08-25 08:29	0.33	-	<1	<2	16	<1	0.68	-
GRAB	NWR-330	Quayside Drive	2025-08-26 09:11	0.43	-	<1	<2	15.4	<1	0.72	-
GRAB	NWR-330	Quayside Drive	2025-08-29 09:52	0.39	-	<1	<2	16	<1	0.77	-
GRAB	NWR-330	Quayside Drive	2025-09-03 09:52	0.27	-	<1	<2	16.3	<1	0.72	-
GRAB	NWR-330	Quayside Drive	2025-09-08 09:40	0.51	-	<1	4	16.6	<1	0.63	-
GRAB	NWR-330	Quayside Drive	2025-09-10 08:25	0.28	-	<1	<2	17.6	<1	0.69	-
GRAB	NWR-330	Quayside Drive	2025-09-16 09:33	0.29	-	<1	2	16.3	<1	0.73	-
GRAB	NWR-330	Quayside Drive	2025-09-22 11:26	0.34	-	<1	<2	15.9	<1	0.56	-

GRAB	NWR-330	Quayside Drive	2025-09-23 09:56	0.28	-	<1	2	16.2	<1	0.64	-
GRAB	NWR-330	Quayside Drive	2025-09-25 08:10	0.27	-	<1	2	16	<1	0.61	-
GRAB	NWR-330	Quayside Drive	2025-10-02 09:02	0.29	-	<1	2	15.3	<1	0.58	-
GRAB	NWR-330	Quayside Drive	2025-10-08 08:20	0.34	-	<1	<2	14.5	<1	0.52	-
GRAB	NWR-330	Quayside Drive	2025-10-09 11:02	0.57	-	<1	<2	15	<1	0.5	-
GRAB	NWR-330	Quayside Drive	2025-10-14 09:36	0.39	-	<1	<2	14.7	<1	0.44	-
GRAB	NWR-330	Quayside Drive	2025-10-15 10:07	0.31	-	<1	64	14.9	<1	0.13	-
GRAB	NWR-330	Quayside Drive	2025-10-22 08:55	0.44	-	<1	<2	13.5	<1	0.6	-
GRAB	NWR-330	Quayside Drive	2025-10-27 09:24	0.36	-	<1	<2	10	<1	0.65	-
GRAB	NWR-330	Quayside Drive	2025-11-04 09:30	24	<1	-	300	11	-	0.58	<1
GRAB	NWR-330	Quayside Drive	2025-11-05 08:10	1.8	-	<1	12	11	<1	0.61	-
GRAB	NWR-330	Quayside Drive	2025-11-12 09:51	0.28	-	<1	<2	10.2	<1	0.46	-
GRAB	NWR-330	Quayside Drive	2025-11-17 10:23	0.24	-	<1	<2	10.2	<1	0.55	-
GRAB	NWR-330	Quayside Drive	2025-11-18 09:48	0.28	-	<1	<2	9.6	<1	0.6	-
GRAB	NWR-330	Quayside Drive	2025-11-20 11:40	0.28	-	<1	<2	10.8	<1	0.51	-
GRAB	NWR-330	Quayside Drive	2025-11-21 09:41	0.28	-	<1	<2	9.9	<1	0.78	-
GRAB	NWR-330	Quayside Drive	2025-11-24 09:32	0.58	-	<1	<2	8.9	<1	0.47	-
GRAB	NWR-330	Quayside Drive	2025-11-26 09:39	0.34	-	<1	2	9.2	<1	0.58	-
GRAB	NWR-330	Quayside Drive	2025-12-01 09:23	0.31	-	<1	<2	8.7	<1	0.58	-
GRAB	NWR-330	Quayside Drive	2025-12-02 09:36	0.3	-	<1	2	8.6	<1	0.53	-
GRAB	NWR-330	Quayside Drive	2025-12-08 09:24	0.33	-	<1	<2	8.5	<1	0.49	-
GRAB	NWR-330	Quayside Drive	2025-12-10 09:01	0.45	-	<1	<2	7.8	<1	0.46	-
GRAB	NWR-330	Quayside Drive	2025-12-15 08:49	0.25	-	<1	<2	10.6	<1	0.49	-
GRAB	NWR-330	Quayside Drive	2025-12-16 09:38	0.31	-	<1	<2	8.4	<1	0.55	-
GRAB	NWR-330	Quayside Drive	2025-12-23 08:51	0.35	-	<1	NA	7.5	<1	0.53	-
GRAB	NWR-331	2347 Trapp Rd.	2025-01-06 09:14	0.13	-	<1	<2	8.5	<1	0.46	-
GRAB	NWR-331	2347 Trapp Rd.	2025-01-09 09:50	0.12	-	<1	<2	8.1	<1	0.25	-
GRAB	NWR-331	2347 Trapp Rd.	2025-01-10 09:37	0.13	-	<1	<2	7.7	<1	0.33	-
GRAB	NWR-331	2347 Trapp Rd.	2025-01-13 09:19	0.11	-	<1	10	8.4	<1	0.52	-
GRAB	NWR-331	2347 Trapp Rd.	2025-01-20 09:40	0.11	-	<1	<2	6.6	<1	0.45	-
GRAB	NWR-331	2347 Trapp Rd.	2025-01-22 08:40	0.11	-	<1	<2	6.4	<1	0.37	-

GRAB	NWR-331	2347 Trapp Rd.	2025-01-28 08:27	0.29	-	<1	<2	6.4	<1	0.4	-
GRAB	NWR-331	2347 Trapp Rd.	2025-02-05 09:59	0.22	-	<1	<2	5.5	<1	0.29	-
GRAB	NWR-331	2347 Trapp Rd.	2025-02-06 12:01	0.14	-	<1	<2	5.1	<1	0.59	-
GRAB	NWR-331	2347 Trapp Rd.	2025-02-07 11:05	0.17	-	<1	<2	5.3	<1	0.78	-
GRAB	NWR-331	2347 Trapp Rd.	2025-02-08 10:09	0.09	-	<1	<2	5.3	<1	0.56	-
GRAB	NWR-331	2347 Trapp Rd.	2025-02-12 10:40	0.12	-	<1	<2	4.8	<1	0.57	-
GRAB	NWR-331	2347 Trapp Rd.	2025-02-17 13:24	0.1	-	<1	<2	5.3	<1	0.68	-
GRAB	NWR-331	2347 Trapp Rd.	2025-02-24 08:10	0.13	-	<1	<2	6.7	<1	0.6	-
GRAB	NWR-331	2347 Trapp Rd.	2025-02-26 11:46	0.12	-	<1	<2	6.3	<1	0.46	-
GRAB	NWR-331	2347 Trapp Rd.	2025-03-05 10:22	0.12	-	<1	<2	6.8	<1	0.55	-
GRAB	NWR-331	2347 Trapp Rd.	2025-03-08 11:52	0.11	-	<1	<2	9	<1	0.49	-
GRAB	NWR-331	2347 Trapp Rd.	2025-03-10 09:18	0.1	-	<1	<2	9	<1	0.68	-
GRAB	NWR-331	2347 Trapp Rd.	2025-03-17 10:59	0.13	-	<1	<2	7.7	<1	0.33	-
GRAB	NWR-331	2347 Trapp Rd.	2025-03-24 09:00	0.12	-	<1	<2	8.7	<1	0.71	-
GRAB	NWR-331	2347 Trapp Rd.	2025-04-03 08:21	0.18	-	<1	<2	10	<1	0.59	-
GRAB	NWR-331	2347 Trapp Rd.	2025-04-08 09:24	0.12	-	<1	2	11.2	<1	0.79	-
GRAB	NWR-331	2347 Trapp Rd.	2025-04-14 12:53	0.08	-	<1	<2	11.6	<1	0.58	-
GRAB	NWR-331	2347 Trapp Rd.	2025-04-22 08:52	0.17	-	<1	30	13	<1	0.39	-
GRAB	NWR-331	2347 Trapp Rd.	2025-04-29 09:59	0.1	-	<1	<2	14.3	<1	0.76	-
GRAB	NWR-331	2347 Trapp Rd.	2025-05-08 12:55	0.15	-	<1	6	15.1	<1	0.4	-
GRAB	NWR-331	2347 Trapp Rd.	2025-05-12 08:52	0.12	-	<1	16	16.3	<1	0.33	-
GRAB	NWR-331	2347 Trapp Rd.	2025-05-15 12:48	0.1	-	<1	10	14.9	<1	0.41	-
GRAB	NWR-331	2347 Trapp Rd.	2025-05-20 08:59	0.1	-	<1	<2	14.6	<1	0.61	-
GRAB	NWR-331	2347 Trapp Rd.	2025-05-27 08:45	0.12	-	<1	10	15.9	<1	0.47	-
GRAB	NWR-331	2347 Trapp Rd.	2025-06-05 08:36	0.43	-	<1	8	17	<1	0.41	-
GRAB	NWR-331	2347 Trapp Rd.	2025-06-14 12:41	0.2	-	<1	<2	19.2	<1	0	-
GRAB	NWR-331	2347 Trapp Rd.	2025-06-17 08:47	0.23	-	<1	24	18.4	<1	0.12	-
GRAB	NWR-331	2347 Trapp Rd.	2025-06-20 07:57	0.25	-	<1	42	19.7	<1	0.04	-
GRAB	NWR-331	2347 Trapp Rd.	2025-06-23 08:22	0.13	-	<1	56	19	<1	0.05	-
GRAB	NWR-331	2347 Trapp Rd.	2025-06-25 12:10	0.34	-	<1	50	18.8	<1	0.17	-
GRAB	NWR-331	2347 Trapp Rd.	2025-06-28 12:51	0.17	-	<1	14	18.5	<1	0.09	-

GRAB	NWR-331	2347 Trapp Rd.	2025-07-12 08:08	0.15	-	<1	32	19.5	<1	0.24	-
GRAB	NWR-331	2347 Trapp Rd.	2025-07-15 08:22	0.22	-	<1	60	20	<1	0.17	-
GRAB	NWR-331	2347 Trapp Rd.	2025-07-22 09:04	0.2	-	<1	110	20.7	<1	0.16	-
GRAB	NWR-331	2347 Trapp Rd.	2025-07-23 10:50	0.19	-	<1	86	22	<1	0.05	-
GRAB	NWR-331	2347 Trapp Rd.	2025-07-30 07:58	0.23	-	<1	94	21.8	<1	0.06	-
GRAB	NWR-331	2347 Trapp Rd.	2025-08-13 08:34	0.15	-	<1	140	22.3	<1	0.03	-
GRAB	NWR-331	2347 Trapp Rd.	2025-08-21 10:21	0.06	-	<1	LA	21	<1	0.24	-
GRAB	NWR-331	2347 Trapp Rd.	2025-08-22 08:18	0.09	-	<1	42	21.7	<1	0.09	-
GRAB	NWR-331	2347 Trapp Rd.	2025-08-26 08:41	0.11	-	<1	60	21.2	<1	0.13	-
GRAB	NWR-331	2347 Trapp Rd.	2025-08-29 09:28	0.09	-	<1	68	22.6	<1	0.09	-
GRAB	NWR-331	2347 Trapp Rd.	2025-09-03 09:15	0.1	-	<1	32	22.3	<1	0.13	-
GRAB	NWR-331	2347 Trapp Rd.	2025-09-08 09:10	0.17	-	<1	100	21.1	<1	0.07	-
GRAB	NWR-331	2347 Trapp Rd.	2025-09-10 09:11	0.12	-	<1	110	21.3	<1	0.1	-
GRAB	NWR-331	2347 Trapp Rd.	2025-09-16 09:09	0.13	-	<1	22	20.5	<1	0.13	-
GRAB	NWR-331	2347 Trapp Rd.	2025-09-22 09:39	0.09	-	<1	8	20.3	<1	0.31	-
GRAB	NWR-331	2347 Trapp Rd.	2025-09-23 09:27	0.14	-	<1	34	19.8	<1	0.11	-
GRAB	NWR-331	2347 Trapp Rd.	2025-10-02 08:44	0.1	-	<1	16	18.7	<1	0.27	-
GRAB	NWR-331	2347 Trapp Rd.	2025-10-08 08:04	0.11	-	<1	10	18.1	<1	0.24	-
GRAB	NWR-331	2347 Trapp Rd.	2025-10-09 10:36	0.14	-	<1	<2	16.3	<1	0.38	-
GRAB	NWR-331	2347 Trapp Rd.	2025-10-14 09:13	0.15	-	<1	30	16	<1	0.22	-
GRAB	NWR-331	2347 Trapp Rd.	2025-10-15 11:28	0.09	-	<1	16	16.5	<1	0.31	-
GRAB	NWR-331	2347 Trapp Rd.	2025-10-16 09:14	0.22	-	<1	62	15.8	<1	0.19	-
GRAB	NWR-331	2347 Trapp Rd.	2025-10-22 08:29	0.17	-	<1	2	15.1	<1	0.3	-
GRAB	NWR-331	2347 Trapp Rd.	2025-10-27 09:02	0.09	-	<1	2	14.3	<1	0.11	-
GRAB	NWR-331	2347 Trapp Rd.	2025-10-30 09:07	0.11	-	<1	<2	13.6	<1	0.4	-
GRAB	NWR-331	2347 Trapp Rd.	2025-11-04 09:02	0.54	-	<1	<2	13	<1	0.38	-
GRAB	NWR-331	2347 Trapp Rd.	2025-11-12 09:22	0.12	-	<1	<2	12.8	<1	0.15	-
GRAB	NWR-331	2347 Trapp Rd.	2025-11-17 08:41	0.09	-	<1	2	12.4	<1	0.31	-
GRAB	NWR-331	2347 Trapp Rd.	2025-11-18 09:12	0.1	-	<1	2	12	<1	0.31	-
GRAB	NWR-331	2347 Trapp Rd.	2025-11-20 10:46	0.1	-	<1	2	11.8	<1	0.35	-
GRAB	NWR-331	2347 Trapp Rd.	2025-11-21 10:46	0.08	-	<1	6	12	<1	0.26	-

GRAB	NWR-331	2347 Trapp Rd.	2025-11-24 09:12	0.13	-	<1	<2	11.6	<1	0.21	-
GRAB	NWR-331	2347 Trapp Rd.	2025-11-26 09:11	0.12	-	<1	<2	11.2	<1	0.24	-
GRAB	NWR-331	2347 Trapp Rd.	2025-12-01 08:32	0.13	-	<1	<2	10.5	<1	0.33	-
GRAB	NWR-331	2347 Trapp Rd.	2025-12-02 09:11	0.11	-	<1	<2	10	<1	0.43	-
GRAB	NWR-331	2347 Trapp Rd.	2025-12-05 09:56	0.14	-	<1	<2	10	<1	0.33	-
GRAB	NWR-331	2347 Trapp Rd.	2025-12-08 08:52	0.1	-	<1	2	10.5	<1	0.25	-
GRAB	NWR-331	2347 Trapp Rd.	2025-12-15 08:18	0.09	-	<1	<2	10.6	<1	0.26	-
GRAB	NWR-331	2347 Trapp Rd.	2025-12-16 09:11	0.1	-	<1	2	10.5	<1	0.48	-
GRAB	NWR-331	2347 Trapp Rd.	2025-12-19 09:58	0.1	-	<1	<2	10.4	<1	0.32	-
GRAB	NWR-331	2347 Trapp Rd.	2025-12-23 08:33	0.18	-	<1	NA	9.1	<1	0.49	-
GRAB	NWR-332	15th & Dublin St.	2025-01-06 08:46	0.19	-	<1	<2	5.5	<1	0.65	-
GRAB	NWR-332	15th & Dublin St.	2025-01-09 09:32	0.14	-	<1	<2	7	<1	0.45	-
GRAB	NWR-332	15th & Dublin St.	2025-01-13 08:49	0.35	-	<1	<2	5.4	<1	0.76	-
GRAB	NWR-332	15th & Dublin St.	2025-01-20 09:04	0.23	-	<1	<2	4.1	<1	0.83	-
GRAB	NWR-332	15th & Dublin St.	2025-01-22 08:13	0.14	-	<1	<2	5.9	<1	0.33	-
GRAB	NWR-332	15th & Dublin St.	2025-01-28 08:08	0.14	-	<1	2	4.3	<1	0.73	-
GRAB	NWR-332	15th & Dublin St.	2025-02-05 09:43	0.21	-	<1	<2	4.6	<1	0.86	-
GRAB	NWR-332	15th & Dublin St.	2025-02-06 11:44	0.13	-	<1	<2	5	<1	0.76	-
GRAB	NWR-332	15th & Dublin St.	2025-02-07 11:18	0.13	-	<1	<2	4.2	<1	0.73	-
GRAB	NWR-332	15th & Dublin St.	2025-02-08 09:40	0.12	-	<1	<2	3.8	<1	0.66	-
GRAB	NWR-332	15th & Dublin St.	2025-02-12 10:31	0.12	-	<1	<2	4.5	<1	0.77	-
GRAB	NWR-332	15th & Dublin St.	2025-02-17 13:01	0.1	-	<1	<2	3.2	<1	0.76	-
GRAB	NWR-332	15th & Dublin St.	2025-02-18 13:29	0.12	-	<1	LA	3.3	<1	0.75	-
GRAB	NWR-332	15th & Dublin St.	2025-02-24 07:51	0.16	-	<1	<2	3.7	<1	0.63	-
GRAB	NWR-332	15th & Dublin St.	2025-02-26 11:32	0.14	-	<1	<2	5.8	<1	0.72	-
GRAB	NWR-332	15th & Dublin St.	2025-03-05 10:09	0.21	-	<1	<2	6	<1	0.47	-
GRAB	NWR-332	15th & Dublin St.	2025-03-08 11:21	0.12	-	<1	<2	4.9	<1	0.72	-
GRAB	NWR-332	15th & Dublin St.	2025-03-10 08:55	0.13	-	<1	<2	5.1	<1	0.8	-
GRAB	NWR-332	15th & Dublin St.	2025-03-11 13:05	0.13	-	<1	<2	6.1	<1	0.73	-
GRAB	NWR-332	15th & Dublin St.	2025-03-21 13:07	0.13	-	<1	<2	5.2	<1	0.74	-
GRAB	NWR-332	15th & Dublin St.	2025-03-24 08:35	0.13	-	<1	<2	5.4	<1	0.75	-

GRAB	NWR-332	15th & Dublin St.	2025-04-03 08:02	0.14	-	<1	<2	5.7	<1	0.65	-
GRAB	NWR-332	15th & Dublin St.	2025-04-08 08:53	0.11	-	<1	<2	6.8	<1	0.75	-
GRAB	NWR-332	15th & Dublin St.	2025-04-14 13:17	0.1	-	<1	<2	6.7	<1	0.75	-
GRAB	NWR-332	15th & Dublin St.	2025-04-22 08:28	0.12	-	<1	<2	7.8	<1	0.71	-
GRAB	NWR-332	15th & Dublin St.	2025-04-23 13:06	0.13	-	<1	<2	8	<1	0.72	-
GRAB	NWR-332	15th & Dublin St.	2025-04-24 11:52	0.27	-	<1	<2	8	<1	0.75	-
GRAB	NWR-332	15th & Dublin St.	2025-04-25 10:56	0.12	-	<1	2	8	<1	0.58	-
GRAB	NWR-332	15th & Dublin St.	2025-04-30 08:03	0.12	-	<1	<2	8.7	<1	0.68	-
GRAB	NWR-332	15th & Dublin St.	2025-05-01 12:55	0.15	-	<1	<2	9	<1	0.76	-
GRAB	NWR-332	15th & Dublin St.	2025-05-02 12:39	0.44	-	<1	<2	9	<1	0.63	-
GRAB	NWR-332	15th & Dublin St.	2025-05-05 08:33	0.17	-	<1	2	9.2	<1	0.67	-
GRAB	NWR-332	15th & Dublin St.	2025-05-12 08:25	0.13	-	<1	<2	10	<1	0.83	-
GRAB	NWR-332	15th & Dublin St.	2025-05-15 12:31	0.2	-	<1	<2	10	<1	0.55	-
GRAB	NWR-332	15th & Dublin St.	2025-05-20 08:33	0.12	-	<1	<2	10.1	<1	0.77	-
GRAB	NWR-332	15th & Dublin St.	2025-05-27 08:14	0.13	-	<1	<2	10.5	<1	0.71	-
GRAB	NWR-332	15th & Dublin St.	2025-06-05 08:17	0.52	-	<1	<2	10	<1	0.75	-
GRAB	NWR-332	15th & Dublin St.	2025-06-14 12:08	0.19	-	<1	2	11.2	<1	0.72	-
GRAB	NWR-332	15th & Dublin St.	2025-06-17 08:28	0.15	-	<1	<2	11.4	<1	0.56	-
GRAB	NWR-332	15th & Dublin St.	2025-06-20 07:50	0.21	-	<1	2	11.5	<1	0.62	-
GRAB	NWR-332	15th & Dublin St.	2025-06-23 08:03	0.12	-	<1	4	11.7	<1	0.58	-
GRAB	NWR-332	15th & Dublin St.	2025-06-25 12:20	0.27	-	<1	16	11.8	<1	0.73	-
GRAB	NWR-332	15th & Dublin St.	2025-06-27 07:53	0.21	-	<1	6	11.8	<1	0.53	-
GRAB	NWR-332	15th & Dublin St.	2025-06-28 12:37	0.21	-	<1	2	11.8	<1	0.75	-
GRAB	NWR-332	15th & Dublin St.	2025-07-06 13:12	0.19	-	<1	20	11.8	<1	0.58	-
GRAB	NWR-332	15th & Dublin St.	2025-07-12 07:51	0.16	-	<1	22	12.3	<1	0.75	-
GRAB	NWR-332	15th & Dublin St.	2025-07-15 08:01	0.21	-	<1	24	12.4	<1	0.61	-
GRAB	NWR-332	15th & Dublin St.	2025-07-22 08:52	0.19	-	<1	60	12.9	<1	0.59	-
GRAB	NWR-332	15th & Dublin St.	2025-07-23 11:00	0.28	-	<1	8	13.1	<1	0.69	-
GRAB	NWR-332	15th & Dublin St.	2025-07-30 07:48	0.24	-	<1	32	13.1	<1	0.75	-
GRAB	NWR-332	15th & Dublin St.	2025-08-01 12:09	0.21	-	<1	54	14	<1	0.72	-
GRAB	NWR-332	15th & Dublin St.	2025-08-13 08:14	0.14	-	<1	76	14.8	<1	0.61	-

GRAB	NWR-332	15th & Dublin St.	2025-08-21 10:11	0.08	-	<1	LA	15.5	<1	0.66	-
GRAB	NWR-332	15th & Dublin St.	2025-08-22 08:10	0.09	-	<1	12	15.2	<1	0.56	-
GRAB	NWR-332	15th & Dublin St.	2025-08-25 08:57	0.11	-	<1	12	15.4	<1	0.68	-
GRAB	NWR-332	15th & Dublin St.	2025-08-26 08:11	0.07	-	<1	4	15.5	<1	0.61	-
GRAB	NWR-332	15th & Dublin St.	2025-08-29 09:02	0.11	-	<1	2	15.9	<1	0.58	-
GRAB	NWR-332	15th & Dublin St.	2025-09-03 08:53	0.12	-	<1	<2	16.2	<1	0.55	-
GRAB	NWR-332	15th & Dublin St.	2025-09-08 08:48	0.14	-	<1	10	16.4	<1	0.62	-
GRAB	NWR-332	15th & Dublin St.	2025-09-10 08:53	0.11	-	<1	2	16.5	<1	0.73	-
GRAB	NWR-332	15th & Dublin St.	2025-09-16 08:46	0.1	-	<1	<2	17.1	<1	0.54	-
GRAB	NWR-332	15th & Dublin St.	2025-09-22 11:00	0.17	-	<1	2	16.4	<1	0.56	-
GRAB	NWR-332	15th & Dublin St.	2025-09-23 08:47	0.11	-	<1	10	17.1	<1	0.23	-
GRAB	NWR-332	15th & Dublin St.	2025-09-25 08:31	0.08	-	<1	<2	18	<1	0.66	-
GRAB	NWR-332	15th & Dublin St.	2025-10-02 08:22	0.09	-	<1	2	16.2	<1	0.62	-
GRAB	NWR-332	15th & Dublin St.	2025-10-08 07:45	0.2	-	<1	4	14.1	<1	0.47	-
GRAB	NWR-332	15th & Dublin St.	2025-10-09 10:25	0.12	-	<1	2	14.8	<1	0.57	-
GRAB	NWR-332	15th & Dublin St.	2025-10-14 08:51	0.12	-	<1	<2	13.3	<1	0.78	-
GRAB	NWR-332	15th & Dublin St.	2025-10-15 10:53	0.26	-	<1	98	14.3	<1	0.34	-
GRAB	NWR-332	15th & Dublin St.	2025-10-16 08:54	0.31	-	<1	8	14.4	<1	0.57	-
GRAB	NWR-332	15th & Dublin St.	2025-10-22 08:07	0.13	-	<1	<2	12.1	<1	0.82	-
GRAB	NWR-332	15th & Dublin St.	2025-10-27 08:39	0.09	-	<1	2	11.1	<1	0.69	-
GRAB	NWR-332	15th & Dublin St.	2025-10-30 08:55	0.17	-	<1	<2	10.4	<1	0.59	-
GRAB	NWR-332	15th & Dublin St.	2025-11-04 08:34	0.13	-	<1	<2	9.8	<1	0.46	-
GRAB	NWR-332	15th & Dublin St.	2025-11-12 08:57	0.13	-	<1	<2	9	<1	0.56	-
GRAB	NWR-332	15th & Dublin St.	2025-11-17 09:56	0.1	-	<1	<2	9	<1	0.44	-
GRAB	NWR-332	15th & Dublin St.	2025-11-18 08:49	0.17	-	<1	<2	8.7	<1	0.56	-
GRAB	NWR-332	15th & Dublin St.	2025-11-20 11:01	0.1	-	<1	<2	10.3	<1	0.63	-
GRAB	NWR-332	15th & Dublin St.	2025-11-21 10:13	0.11	-	<1	<2	8.9	<1	0.78	-
GRAB	NWR-332	15th & Dublin St.	2025-11-24 08:46	0.15	-	<1	<2	8.6	<1	0.61	-
GRAB	NWR-332	15th & Dublin St.	2025-11-26 08:54	0.09	-	<1	2	8.3	<1	0.68	-
GRAB	NWR-332	15th & Dublin St.	2025-12-01 08:53	0.09	-	<1	<2	8	<1	0.78	-
GRAB	NWR-332	15th & Dublin St.	2025-12-02 08:49	0.1	-	<1	<2	7.8	<1	0.59	-

GRAB	NWR-332	15th & Dublin St.	2025-12-05 09:50	0.11	-	<1	<2	7.5	<1	0.62	-
GRAB	NWR-332	15th & Dublin St.	2025-12-08 08:32	0.15	-	<1	<2	7.5	<1	0.55	-
GRAB	NWR-332	15th & Dublin St.	2025-12-10 09:34	0.11	-	<1	<2	7.8	<1	0.41	-
GRAB	NWR-332	15th & Dublin St.	2025-12-15 08:26	0.11	-	<1	<2	10.6	<1	0.62	-
GRAB	NWR-332	15th & Dublin St.	2025-12-16 08:48	0.16	-	<1	<2	7.3	<1	0.73	-
GRAB	NWR-332	15th & Dublin St.	2025-12-19 09:39	0.09	-	<1	2	7.4	<1	0.6	-
GRAB	NWR-332	15th & Dublin St.	2025-12-23 08:06	0.15	-	<1	NA	7.1	<1	0.6	-
GRAB	NWR-333	201 Philips St.	2025-01-08 08:04	0.26	-	<1	<2	6.8	<1	0.41	-
GRAB	NWR-333	201 Philips St.	2025-01-09 10:22	0.21	-	<1	<2	6.5	<1	0.5	-
GRAB	NWR-333	201 Philips St.	2025-01-10 09:57	0.66	-	<1	<2	6.8	<1	0.49	-
GRAB	NWR-333	201 Philips St.	2025-01-14 07:29	0.25	-	<1	<2	6.5	<1	0.39	-
GRAB	NWR-333	201 Philips St.	2025-01-22 07:15	0.21	-	<1	<2	5.5	<1	0.37	-
GRAB	NWR-333	201 Philips St.	2025-01-23 11:57	0.24	-	<1	<2	5.5	<1	0.36	-
GRAB	NWR-333	201 Philips St.	2025-01-29 08:16	0.2	-	<1	<2	4.1	<1	0.59	-
GRAB	NWR-333	201 Philips St.	2025-02-07 09:30	0.23	-	<1	<2	4.4	<1	0.83	-
GRAB	NWR-333	201 Philips St.	2025-02-12 11:14	0.22	-	<1	<2	4.2	<1	0.5	-
GRAB	NWR-333	201 Philips St.	2025-02-13 07:59	0.22	-	<1	<2	2.8	<1	0.73	-
GRAB	NWR-333	201 Philips St.	2025-02-19 07:12	0.14	-	<1	<2	3.8	<1	0.65	-
GRAB	NWR-333	201 Philips St.	2025-02-26 12:07	0.16	-	<1	<2	5.8	<1	0.47	-
GRAB	NWR-333	201 Philips St.	2025-02-27 07:16	0.14	-	<1	<2	4.4	<1	0.39	-
GRAB	NWR-333	201 Philips St.	2025-03-04 07:59	0.13	-	<1	2	5.1	<1	0.7	-
GRAB	NWR-333	201 Philips St.	2025-03-12 07:13	0.15	-	<1	8	5.4	<1	0.48	-
GRAB	NWR-333	201 Philips St.	2025-03-18 07:59	0.14	-	<1	<2	5.8	<1	0.77	-
GRAB	NWR-333	201 Philips St.	2025-03-25 07:40	0.64	-	<1	<2	7.3	<1	1.14	-
GRAB	NWR-333	201 Philips St.	2025-03-27 07:54	0.48	-	<1	<2	7.3	<1	1.04	-
GRAB	NWR-333	201 Philips St.	2025-04-02 07:43	0.5	-	<1	<2	7.5	<1	0.87	-
GRAB	NWR-333	201 Philips St.	2025-04-09 07:53	0.23	-	<1	<2	7.5	<1	1	-
GRAB	NWR-333	201 Philips St.	2025-04-16 07:34	0.19	-	<1	<2	8	<1	0.78	-
GRAB	NWR-333	201 Philips St.	2025-04-23 07:36	0.25	-	<1	<2	8.2	<1	0.74	-
GRAB	NWR-333	201 Philips St.	2025-05-01 07:07	0.28	-	<1	2	9.9	<1	0.67	-
GRAB	NWR-333	201 Philips St.	2025-05-07 07:07	0.26	-	<1	<2	10.3	<1	0.93	-

GRAB	NWR-333	201 Philips St.	2025-05-15 07:10	0.24	-	<1	<2	10.6	<1	0.73	-
GRAB	NWR-333	201 Philips St.	2025-05-23 07:45	0.45	-	<1	<2	11.1	<1	0.54	-
GRAB	NWR-333	201 Philips St.	2025-05-29 07:38	0.43	-	<1	<2	11.4	<1	0.59	-
GRAB	NWR-333	201 Philips St.	2025-06-04 07:27	0.98	-	<1	<2	11.2	<1	0.54	-
GRAB	NWR-333	201 Philips St.	2025-06-17 08:11	0.31	-	<1	<2	12.7	<1	0.77	-
GRAB	NWR-333	201 Philips St.	2025-06-24 08:01	0.18	-	<1	<2	12.8	<1	0.77	-
GRAB	NWR-333	201 Philips St.	2025-06-25 11:30	0.23	-	<1	2	13.7	<1	0.59	-
GRAB	NWR-333	201 Philips St.	2025-07-07 07:46	0.24	-	<1	<2	14	<1	0.57	-
GRAB	NWR-333	201 Philips St.	2025-07-18 08:17	0.19	-	<1	2	13.1	<1	0.58	-
GRAB	NWR-333	201 Philips St.	2025-07-22 07:17	0.23	-	<1	<2	15.6	<1	0.63	-
GRAB	NWR-333	201 Philips St.	2025-07-31 07:55	0.14	-	<1	2	16	<1	0.74	-
GRAB	NWR-333	201 Philips St.	2025-08-13 08:09	0.21	-	<1	<2	16.6	<1	0.71	-
GRAB	NWR-333	201 Philips St.	2025-08-19 07:53	0.31	-	<1	<2	17	<1	0.74	-
GRAB	NWR-333	201 Philips St.	2025-08-28 07:53	0.28	-	<1	<2	17	<1	0.67	-
GRAB	NWR-333	201 Philips St.	2025-09-04 07:21	0.21	-	<1	<2	17.2	<1	0.6	-
GRAB	NWR-333	201 Philips St.	2025-09-10 09:26	0.24	-	<1	<2	16.9	<1	0.39	-
GRAB	NWR-333	201 Philips St.	2025-09-11 07:48	0.25	-	<1	<2	17	<1	0.65	-
GRAB	NWR-333	201 Philips St.	2025-09-17 07:56	0.27	-	<1	<2	17	<1	0.69	-
GRAB	NWR-333	201 Philips St.	2025-09-22 10:04	0.31	-	<1	<2	16.8	<1	0.49	-
GRAB	NWR-333	201 Philips St.	2025-10-07 07:34	0.27	-	<1	<2	14.9	<1	0.41	-
GRAB	NWR-333	201 Philips St.	2025-10-14 08:04	0.3	-	<1	<2	14.8	<1	0.42	-
GRAB	NWR-333	201 Philips St.	2025-10-21 07:44	0.43	-	<1	<2	13.4	<1	0.59	-
GRAB	NWR-333	201 Philips St.	2025-10-27 07:21	0.28	-	<1	<2	11.8	<1	0.39	-
GRAB	NWR-333	201 Philips St.	2025-10-30 09:26	0.46	-	<1	2	11.7	<1	0.34	-
GRAB	NWR-333	201 Philips St.	2025-11-05 07:16	0.3	-	<1	<2	11.1	<1	0.38	-
GRAB	NWR-333	201 Philips St.	2025-11-10 07:54	0.25	-	<1	<2	11.4	<1	0.36	-
GRAB	NWR-333	201 Philips St.	2025-11-17 08:59	0.27	-	<1	<2	10.8	<1	0.3	-
GRAB	NWR-333	201 Philips St.	2025-11-19 08:02	0.22	-	<1	<2	10	<1	0.35	-
GRAB	NWR-333	201 Philips St.	2025-11-22 08:10	0.19	-	<1	<2	10.3	<1	0.35	-
GRAB	NWR-333	201 Philips St.	2025-11-25 08:10	0.3	-	<1	<2	9.3	<1	0.36	-
GRAB	NWR-333	201 Philips St.	2025-12-03 08:12	0.25	-	<1	<2	8.4	<1	0.44	-

GRAB	NWR-333	201 Philips St.	2025-12-05 10:24	0.24	-	<1	<2	8.5	<1	0.27	-
GRAB	NWR-333	201 Philips St.	2025-12-11 07:58	0.22	-	<1	<2	8.5	<1	0.41	-
GRAB	NWR-333	201 Philips St.	2025-12-15 07:42	0.23	-	<1	2	8.7	<1	0.17	-
GRAB	NWR-333	201 Philips St.	2025-12-17 08:03	0.2	-	<1	<2	8	<1	0.46	-
GRAB	NWR-333	201 Philips St.	2025-12-24 08:22	0.26	-	<1	NA	7.3	<1	0.35	-
GRAB	NWR-334	Chilliwack & Churchill	2025-01-06 07:51	0.33	-	<1	<2	6.8	<1	0.42	-
GRAB	NWR-334	Chilliwack & Churchill	2025-01-09 07:22	0.21	-	<1	2	6.6	<1	0.35	-
GRAB	NWR-334	Chilliwack & Churchill	2025-01-10 08:05	0.24	-	<1	2	6.6	<1	0.22	-
GRAB	NWR-334	Chilliwack & Churchill	2025-01-13 07:40	0.15	-	<1	2	6.6	<1	0.42	-
GRAB	NWR-334	Chilliwack & Churchill	2025-01-15 07:31	1.1	-	<1	<2	6.3	<1	0.36	-
GRAB	NWR-334	Chilliwack & Churchill	2025-01-20 07:55	0.11	-	<1	4	5.7	<1	0.56	-
GRAB	NWR-334	Chilliwack & Churchill	2025-01-22 07:22	0.33	-	<1	2	5.9	<1	0.31	-
GRAB	NWR-334	Chilliwack & Churchill	2025-01-28 07:17	0.13	-	<1	<2	5.5	<1	0.34	-
GRAB	NWR-334	Chilliwack & Churchill	2025-02-03 13:41	0.28	-	<1	2	5.9	<1	0.37	-
GRAB	NWR-334	Chilliwack & Churchill	2025-02-05 07:19	0.29	-	<1	<2	4.7	<1	0.47	-
GRAB	NWR-334	Chilliwack & Churchill	2025-02-06 12:17	0.2	-	<1	<2	4.8	<1	0.25	-
GRAB	NWR-334	Chilliwack & Churchill	2025-02-07 12:07	0.13	-	<1	<2	4.8	<1	0.25	-
GRAB	NWR-334	Chilliwack & Churchill	2025-02-08 06:45	0.18	-	<1	<2	5	<1	0.55	-
GRAB	NWR-334	Chilliwack & Churchill	2025-02-12 07:31	0.24	-	<1	4	4.2	<1	0.44	-
GRAB	NWR-334	Chilliwack & Churchill	2025-02-17 11:59	0.18	-	<1	<2	3.8	<1	0.48	-
GRAB	NWR-334	Chilliwack & Churchill	2025-02-18 13:44	0.21	-	<1	2	4.5	<1	0.63	-
GRAB	NWR-334	Chilliwack & Churchill	2025-02-24 07:16	0.35	-	<1	6	4.6	<1	0.42	-
GRAB	NWR-334	Chilliwack & Churchill	2025-02-25 11:35	0.18	-	<1	2	4.5	<1	0.37	-
GRAB	NWR-334	Chilliwack & Churchill	2025-02-26 09:33	0.14	-	<1	4	4.6	<1	0.37	-
GRAB	NWR-334	Chilliwack & Churchill	2025-02-27 08:14	0.45	-	<1	<2	4.6	<1	0.17	-
GRAB	NWR-334	Chilliwack & Churchill	2025-03-05 07:14	0.38	-	<1	<2	5.8	<1	0.33	-
GRAB	NWR-334	Chilliwack & Churchill	2025-03-08 06:39	0.49	-	<1	<2	5.9	<1	0.43	-
GRAB	NWR-334	Chilliwack & Churchill	2025-03-10 07:53	0.14	-	<1	2	5.9	<1	0.44	-
GRAB	NWR-334	Chilliwack & Churchill	2025-03-11 11:29	0.13	-	<1	<2	5.5	<1	0.39	-
GRAB	NWR-334	Chilliwack & Churchill	2025-03-17 09:00	0.15	-	<1	<2	5.8	<1	0.39	-
GRAB	NWR-334	Chilliwack & Churchill	2025-03-24 07:33	0.13	-	<1	<2	6.5	<1	0.49	-

GRAB	NWR-334	Chilliwack & Churchill	2025-03-26 11:29	0.17	-	<1	2	7.2	<1	0.43	-
GRAB	NWR-334	Chilliwack & Churchill	2025-03-27 11:21	0.48	-	<1	<2	6.5	<1	0.24	-
GRAB	NWR-334	Chilliwack & Churchill	2025-04-03 07:21	0.76	-	<1	<2	6.5	<1	0.36	-
GRAB	NWR-334	Chilliwack & Churchill	2025-04-08 07:48	0.21	-	<1	<2	7.2	<1	0.6	-
GRAB	NWR-334	Chilliwack & Churchill	2025-04-09 12:05	0.2	-	<1	<2	7.3	<1	0.48	-
GRAB	NWR-334	Chilliwack & Churchill	2025-04-12 06:40	0.24	-	<1	<2	7.6	<1	0.39	-
GRAB	NWR-334	Chilliwack & Churchill	2025-04-14 07:15	0.19	-	<1	2	7.5	<1	0.6	-
GRAB	NWR-334	Chilliwack & Churchill	2025-04-22 07:33	0.47	-	<1	<2	7.4	<1	0.49	-
GRAB	NWR-334	Chilliwack & Churchill	2025-04-23 13:40	0.24	-	<1	<2	7.8	<1	0.58	-
GRAB	NWR-334	Chilliwack & Churchill	2025-04-24 10:36	0.37	-	<1	<2	7.8	<1	0.65	-
GRAB	NWR-334	Chilliwack & Churchill	2025-04-25 10:19	0.25	-	<1	2	7.9	<1	0.45	-
GRAB	NWR-334	Chilliwack & Churchill	2025-04-29 11:31	0.18	-	<1	<2	8.3	<1	0.53	-
GRAB	NWR-334	Chilliwack & Churchill	2025-04-30 07:03	0.26	-	<1	<2	8.2	<1	0.48	-
GRAB	NWR-334	Chilliwack & Churchill	2025-05-02 11:08	0.15	-	<1	<2	8.3	<1	0.45	-
GRAB	NWR-334	Chilliwack & Churchill	2025-05-05 07:28	0.12	-	<1	<2	9	<1	0.64	-
GRAB	NWR-334	Chilliwack & Churchill	2025-05-06 12:25	0.14	-	<1	<2	9.9	<1	0.37	-
GRAB	NWR-334	Chilliwack & Churchill	2025-05-08 11:18	0.23	-	<1	<2	9.3	<1	0.31	-
GRAB	NWR-334	Chilliwack & Churchill	2025-05-12 07:32	0.18	-	<1	2	9.6	<1	0.36	-
GRAB	NWR-334	Chilliwack & Churchill	2025-05-14 12:36	0.93	-	<1	<2	9.4	<1	0.45	-
GRAB	NWR-334	Chilliwack & Churchill	2025-05-15 10:56	0.29	-	<1	4	9	<1	0.5	-
GRAB	NWR-334	Chilliwack & Churchill	2025-05-20 07:28	0.12	-	<1	<2	10.1	<1	0.58	-
GRAB	NWR-334	Chilliwack & Churchill	2025-05-27 07:25	0.35	-	<1	2	9.4	<1	0.64	-
GRAB	NWR-334	Chilliwack & Churchill	2025-06-05 07:39	2.3	-	<1	<2	9.3	<1	0.68	-
GRAB	NWR-334	Chilliwack & Churchill	2025-06-14 11:10	0.2	-	<1	LA	11.4	<1	0.69	-
GRAB	NWR-334	Chilliwack & Churchill	2025-06-17 07:22	0.35	-	<1	<2	10.3	<1	0.57	-
GRAB	NWR-334	Chilliwack & Churchill	2025-06-20 07:12	0.75	-	<1	<2	10.5	<1	0.47	-
GRAB	NWR-334	Chilliwack & Churchill	2025-06-23 07:21	0.23	-	<1	<2	11	<1	0.48	-
GRAB	NWR-334	Chilliwack & Churchill	2025-06-25 09:06	0.25	-	<1	12	10.8	<1	0.4	-
GRAB	NWR-334	Chilliwack & Churchill	2025-06-27 06:59	0.66	-	<1	8	11	<1	0.46	-
GRAB	NWR-334	Chilliwack & Churchill	2025-06-28 11:37	0.2	-	<1	<2	11.8	<1	0.38	-
GRAB	NWR-334	Chilliwack & Churchill	2025-07-06 11:44	0.2	-	<1	<2	12.2	<1	0.54	-

GRAB	NWR-334	Chilliwack & Churchill	2025-07-07 07:04	0.22	-	<1	<2	12	<1	0.41	-
GRAB	NWR-334	Chilliwack & Churchill	2025-07-11 11:17	0.28	-	<1	4	12.7	<1	0.6	-
GRAB	NWR-334	Chilliwack & Churchill	2025-07-14 13:05	0.23	-	<1	<2	13.1	<1	0.44	-
GRAB	NWR-334	Chilliwack & Churchill	2025-07-15 07:13	0.94	-	<1	2	12.6	<1	0.52	-
GRAB	NWR-334	Chilliwack & Churchill	2025-07-16 12:21	0.48	-	<1	8	12.9	<1	0.33	-
GRAB	NWR-334	Chilliwack & Churchill	2025-07-18 07:29	0.27	-	<1	2	13	<1	0.4	-
GRAB	NWR-334	Chilliwack & Churchill	2025-07-22 07:10	0.27	-	<1	<2	13.6	<1	0.37	-
GRAB	NWR-334	Chilliwack & Churchill	2025-07-24 12:09	0.21	-	<1	2	14.5	<1	0.36	-
GRAB	NWR-334	Chilliwack & Churchill	2025-07-25 07:41	0.38	-	<1	4	13.2	<1	0.58	-
GRAB	NWR-334	Chilliwack & Churchill	2025-07-30 07:08	0.43	-	<1	<2	13.4	<1	0.49	-
GRAB	NWR-334	Chilliwack & Churchill	2025-07-31 07:15	0.34	-	<1	2	13.7	<1	0.62	-
GRAB	NWR-334	Chilliwack & Churchill	2025-08-13 07:22	0.47	-	<1	<2	14.5	<1	0.49	-
GRAB	NWR-334	Chilliwack & Churchill	2025-08-18 08:21	0.23	-	<1	2	15.2	<1	0.22	-
GRAB	NWR-334	Chilliwack & Churchill	2025-08-21 07:21	0.1	-	<1	LA	15.2	<1	0.42	-
GRAB	NWR-334	Chilliwack & Churchill	2025-08-22 07:24	0.38	-	<1	2	15	<1	0.29	-
GRAB	NWR-334	Chilliwack & Churchill	2025-08-25 07:09	0.24	-	<1	8	14.9	<1	0.4	-
GRAB	NWR-334	Chilliwack & Churchill	2025-08-26 07:30	0.31	-	<1	<2	14.4	<1	0.54	-
GRAB	NWR-334	Chilliwack & Churchill	2025-08-28 07:16	0.29	-	<1	<2	15.9	<1	0.24	-
GRAB	NWR-334	Chilliwack & Churchill	2025-08-29 07:51	0.27	-	<1	2	15.2	<1	0.29	-
GRAB	NWR-334	Chilliwack & Churchill	2025-09-03 07:50	0.28	-	<1	<2	15.4	<1	0.23	-
GRAB	NWR-334	Chilliwack & Churchill	2025-09-08 07:47	0.3	-	<1	<2	15.3	<1	0.4	-
GRAB	NWR-334	Chilliwack & Churchill	2025-09-10 07:02	0.23	-	<1	<2	15.5	<1	0.38	-
GRAB	NWR-334	Chilliwack & Churchill	2025-09-16 07:40	0.28	-	<1	2	15.6	<1	0.36	-
GRAB	NWR-334	Chilliwack & Churchill	2025-09-22 13:07	0.45	-	<1	<2	17.1	<1	0.33	-
GRAB	NWR-334	Chilliwack & Churchill	2025-09-23 07:41	0.39	-	<1	<2	15.4	<1	0.31	-
GRAB	NWR-334	Chilliwack & Churchill	2025-09-25 07:05	0.26	-	<1	<2	15.2	<1	0.27	-
GRAB	NWR-334	Chilliwack & Churchill	2025-10-02 07:39	0.43	-	<1	2	15.4	<1	0.16	-
GRAB	NWR-334	Chilliwack & Churchill	2025-10-08 07:03	0.31	-	<1	24	14.6	<1	0.11	-
GRAB	NWR-334	Chilliwack & Churchill	2025-10-09 12:25	0.38	-	<1	78	15.8	<1	0.19	-
GRAB	NWR-334	Chilliwack & Churchill	2025-10-14 07:53	0.35	-	<1	44	14.4	<1	0.09	-
GRAB	NWR-334	Chilliwack & Churchill	2025-10-15 06:40	0.44	-	<1	120	14.5	<1	0.52	-

GRAB	NWR-334	Chilliwack & Churchill	2025-10-16 07:39	0.3	-	<1	12	14.2	<1	0.33	-
GRAB	NWR-334	Chilliwack & Churchill	2025-10-23 08:50	0.14	-	<1	<2	12.5	<1	0.57	-
GRAB	NWR-334	Chilliwack & Churchill	2025-10-27 07:35	0.13	-	<1	<2	11.3	<1	0.47	-
GRAB	NWR-334	Chilliwack & Churchill	2025-10-30 07:51	0.34	-	<1	<2	10.4	<1	0.55	-
GRAB	NWR-334	Chilliwack & Churchill	2025-11-12 07:47	0.15	-	<1	4	9.5	<1	0.48	-
GRAB	NWR-334	Chilliwack & Churchill	2025-11-17 12:07	0.12	-	<1	2	9.2	<1	0.45	-
GRAB	NWR-334	Chilliwack & Churchill	2025-11-18 07:47	0.13	-	<1	2	9.4	<1	0.5	-
GRAB	NWR-334	Chilliwack & Churchill	2025-11-20 09:45	0.1	-	<1	2	9.1	<1	0.57	-
GRAB	NWR-334	Chilliwack & Churchill	2025-11-21 06:40	0.16	-	<1	<2	9.4	<1	0.42	-
GRAB	NWR-334	Chilliwack & Churchill	2025-11-24 07:33	0.17	-	<1	4	9	<1	0.56	-
GRAB	NWR-334	Chilliwack & Churchill	2025-11-26 07:42	0.11	-	<1	<2	8.7	<1	0.55	-
GRAB	NWR-334	Chilliwack & Churchill	2025-12-02 07:48	0.16	-	<1	4	7.9	<1	0.56	-
GRAB	NWR-334	Chilliwack & Churchill	2025-12-05 09:37	0.11	-	<1	2	7.6	<1	0.59	-
GRAB	NWR-334	Chilliwack & Churchill	2025-12-08 07:30	0.09	-	<1	<2	7.8	<1	0.59	-
GRAB	NWR-334	Chilliwack & Churchill	2025-12-10 07:20	0.16	-	<1	<2	7.4	<1	0.31	-
GRAB	NWR-334	Chilliwack & Churchill	2025-12-15 09:47	0.13	-	<1	<2	10.6	<1	0.42	-
GRAB	NWR-334	Chilliwack & Churchill	2025-12-16 07:38	0.12	-	<1	<2	7.7	<1	0.66	-
GRAB	NWR-334	Chilliwack & Churchill	2025-12-19 08:42	0.1	-	<1	<2	7.8	<1	0.57	-
GRAB	NWR-334	Chilliwack & Churchill	2025-12-23 07:14	0.18	-	<1	NA	7.5	<1	0.52	-
GRAB	NWR-335	Cariboo & 13th Street	2025-01-06 09:29	0.29	-	<1	12	7.4	<1	0.24	-
GRAB	NWR-335	Cariboo & 13th Street	2025-01-09 09:09	0.21	-	<1	10	7.2	<1	0.43	-
GRAB	NWR-335	Cariboo & 13th Street	2025-01-10 09:22	0.37	-	<1	10	6.9	<1	0.23	-
GRAB	NWR-335	Cariboo & 13th Street	2025-01-13 09:44	0.24	-	<1	26	7.3	<1	0.12	-
GRAB	NWR-335	Cariboo & 13th Street	2025-01-15 08:52	0.23	-	<1	12	6.1	<1	0.19	-
GRAB	NWR-335	Cariboo & 13th Street	2025-01-20 09:55	0.19	-	<1	8	5.9	<1	0.3	-
GRAB	NWR-335	Cariboo & 13th Street	2025-01-22 08:53	0.21	-	<1	<2	6	<1	0.41	-
GRAB	NWR-335	Cariboo & 13th Street	2025-01-23 12:17	0.24	-	<1	18	6.3	<1	0.18	-
GRAB	NWR-335	Cariboo & 13th Street	2025-01-28 08:39	0.15	-	<1	30	5.8	<1	0.14	-
GRAB	NWR-335	Cariboo & 13th Street	2025-02-05 09:32	0.3	-	<1	<2	4.9	<1	0.24	-
GRAB	NWR-335	Cariboo & 13th Street	2025-02-06 11:28	0.25	-	<1	<2	5	<1	0.37	-
GRAB	NWR-335	Cariboo & 13th Street	2025-02-08 09:17	0.22	-	<1	8	5	<1	0.16	-

GRAB	NWR-335	Cariboo & 13th Street	2025-02-12 10:05	0.23	-	<1	<2	4.3	<1	0.35	-
GRAB	NWR-335	Cariboo & 13th Street	2025-02-17 13:41	0.24	-	<1	<2	4.9	<1	0.46	-
GRAB	NWR-335	Cariboo & 13th Street	2025-02-24 08:22	0.15	-	<1	<2	5.7	<1	0.38	-
GRAB	NWR-335	Cariboo & 13th Street	2025-02-25 12:52	0.23	-	<1	<2	6.1	<1	0.27	-
GRAB	NWR-335	Cariboo & 13th Street	2025-02-26 11:21	0.23	-	<1	<2	5.9	<1	0.39	-
GRAB	NWR-335	Cariboo & 13th Street	2025-03-05 09:56	0.37	-	<1	<2	6.2	<1	0.51	-
GRAB	NWR-335	Cariboo & 13th Street	2025-03-08 11:05	0.33	-	<1	<2	7.1	<1	0.43	-
GRAB	NWR-335	Cariboo & 13th Street	2025-03-10 09:34	0.22	-	<1	<2	7.2	<1	0.17	-
GRAB	NWR-335	Cariboo & 13th Street	2025-03-11 12:55	0.22	-	<1	<2	6.5	<1	0.39	-
GRAB	NWR-335	Cariboo & 13th Street	2025-03-17 10:34	0.29	-	<1	<2	6.6	<1	0.36	-
GRAB	NWR-335	Cariboo & 13th Street	2025-03-20 12:50	0.22	-	<1	<2	7	<1	0.28	-
GRAB	NWR-335	Cariboo & 13th Street	2025-03-24 09:11	0.22	-	<1	<2	7.5	<1	0.28	-
GRAB	NWR-335	Cariboo & 13th Street	2025-03-26 12:51	0.16	-	<1	<2	8	<1	0.23	-
GRAB	NWR-335	Cariboo & 13th Street	2025-04-03 08:30	0.23	-	<1	2	8.3	<1	0.27	-
GRAB	NWR-335	Cariboo & 13th Street	2025-04-08 09:39	0.33	-	<1	<2	8.8	<1	0.28	-
GRAB	NWR-335	Cariboo & 13th Street	2025-04-14 13:07	0.18	-	<1	<2	9	<1	0.3	-
GRAB	NWR-335	Cariboo & 13th Street	2025-04-22 09:05	0.21	-	<1	4	9.9	<1	0.34	-
GRAB	NWR-335	Cariboo & 13th Street	2025-04-23 13:22	0.23	-	<1	<2	9.9	<1	0.38	-
GRAB	NWR-335	Cariboo & 13th Street	2025-04-24 12:09	0.25	-	<1	<2	10.1	<1	0.41	-
GRAB	NWR-335	Cariboo & 13th Street	2025-04-25 11:35	0.25	-	<1	<2	10.1	<1	0.42	-
GRAB	NWR-335	Cariboo & 13th Street	2025-04-29 10:12	0.21	-	<1	<2	10.7	<1	0.32	-
GRAB	NWR-335	Cariboo & 13th Street	2025-05-05 09:08	0.17	-	<1	<2	11.2	<1	0.29	-
GRAB	NWR-335	Cariboo & 13th Street	2025-05-08 12:45	0.35	-	<1	<2	11.9	<1	0.23	-
GRAB	NWR-335	Cariboo & 13th Street	2025-05-12 09:08	0.19	-	<1	<2	12	<1	0.22	-
GRAB	NWR-335	Cariboo & 13th Street	2025-05-15 12:24	0.24	-	<1	<2	12.4	<1	0.24	-
GRAB	NWR-335	Cariboo & 13th Street	2025-05-20 09:11	0.32	-	<1	<2	11.9	<1	0.17	-
GRAB	NWR-335	Cariboo & 13th Street	2025-05-27 09:07	0.27	-	<1	<2	12.5	<1	0.27	-
GRAB	NWR-335	Cariboo & 13th Street	2025-06-05 08:44	0.31	-	<1	2	13.3	<1	0.27	-
GRAB	NWR-335	Cariboo & 13th Street	2025-06-17 08:55	0.2	-	<1	<2	14	<1	0.19	-
GRAB	NWR-335	Cariboo & 13th Street	2025-06-20 08:06	0.22	-	<1	2	14.5	<1	0.17	-
GRAB	NWR-335	Cariboo & 13th Street	2025-06-23 08:31	0.18	-	<1	4	13.9	<1	0.18	-

GRAB	NWR-335	Cariboo & 13th Street	2025-06-25 12:34	0.27	-	<1	8	14.2	<1	0.52	-
GRAB	NWR-335	Cariboo & 13th Street	2025-06-27 07:46	0.24	-	<1	22	14.5	<1	0.27	-
GRAB	NWR-335	Cariboo & 13th Street	2025-06-28 13:03	0.32	-	<1	6	14.2	<1	0.18	-
GRAB	NWR-335	Cariboo & 13th Street	2025-07-06 13:31	0.29	-	<1	<2	15.3	<1	0.37	-
GRAB	NWR-335	Cariboo & 13th Street	2025-07-12 07:44	0.16	-	<1	4	16	<1	0.18	-
GRAB	NWR-335	Cariboo & 13th Street	2025-07-15 08:39	0.23	-	<1	12	16.1	<1	0.24	-
GRAB	NWR-335	Cariboo & 13th Street	2025-07-22 08:44	0.19	-	<1	2	14.4	<1	0.22	-
GRAB	NWR-335	Cariboo & 13th Street	2025-07-23 10:37	0.23	-	<1	6	16.8	<1	0.25	-
GRAB	NWR-335	Cariboo & 13th Street	2025-07-25 08:16	0.19	-	<1	<2	17	<1	0.16	-
GRAB	NWR-335	Cariboo & 13th Street	2025-07-30 08:07	0.18	-	<1	8	17	<1	0.16	-
GRAB	NWR-335	Cariboo & 13th Street	2025-08-13 08:43	0.16	-	<1	<2	17.8	<1	0.22	-
GRAB	NWR-335	Cariboo & 13th Street	2025-08-21 10:02	0.16	-	<1	LA	17	<1	0.2	-
GRAB	NWR-335	Cariboo & 13th Street	2025-08-22 08:28	0.22	-	<1	<2	17.6	<1	0.12	-
GRAB	NWR-335	Cariboo & 13th Street	2025-08-25 08:45	0.2	-	<1	4	17.7	<1	0.27	-
GRAB	NWR-335	Cariboo & 13th Street	2025-08-26 08:51	0.2	-	<1	<2	13.8	<1	0.11	-
GRAB	NWR-335	Cariboo & 13th Street	2025-08-29 09:41	0.27	-	<1	2	17.8	<1	0.13	-
GRAB	NWR-335	Cariboo & 13th Street	2025-09-03 09:33	0.23	-	<1	<2	18	<1	0.14	-
GRAB	NWR-335	Cariboo & 13th Street	2025-09-08 09:28	0.24	-	<1	4	17.7	<1	0.13	-
GRAB	NWR-335	Cariboo & 13th Street	2025-09-10 08:40	0.27	-	<1	26	17.8	<1	0.3	-
GRAB	NWR-335	Cariboo & 13th Street	2025-09-16 09:22	0.24	-	<1	4	17.4	<1	0.18	-
GRAB	NWR-335	Cariboo & 13th Street	2025-09-22 11:13	0.22	-	<1	<2	16.6	<1	0.21	-
GRAB	NWR-335	Cariboo & 13th Street	2025-09-23 09:42	0.9	-	<1	2	17.2	<1	0.06	-
GRAB	NWR-335	Cariboo & 13th Street	2025-09-25 08:25	0.22	-	<1	4	16.3	<1	0.18	-
GRAB	NWR-335	Cariboo & 13th Street	2025-10-02 08:54	0.24	-	<1	6	16.3	<1	0.1	-
GRAB	NWR-335	Cariboo & 13th Street	2025-10-08 08:13	0.3	-	<1	16	15.7	<1	0.06	-
GRAB	NWR-335	Cariboo & 13th Street	2025-10-09 10:51	0.27	-	<1	130	15.8	<1	0.17	-
GRAB	NWR-335	Cariboo & 13th Street	2025-10-14 09:26	0.29	-	<1	200	15	<1	0.06	-
GRAB	NWR-335	Cariboo & 13th Street	2025-10-15 10:20	0.32	-	<1	150	15.1	<1	0.16	-
GRAB	NWR-335	Cariboo & 13th Street	2025-10-16 09:29	0.28	-	<1	8	14.7	<1	0.07	-
GRAB	NWR-335	Cariboo & 13th Street	2025-10-22 08:41	0.31	-	<1	<2	13.9	<1	0.09	-
GRAB	NWR-335	Cariboo & 13th Street	2025-10-27 09:13	0.15	-	<1	<2	13.1	<1	0.04	-

GRAB	NWR-335	Cariboo & 13th Street	2025-10-30 10:23	0.23	-	<1	<2	12.6	<1	0.15	-
GRAB	NWR-335	Cariboo & 13th Street	2025-11-04 09:17	0.53	-	<1	<2	11.8	<1	0.13	-
GRAB	NWR-335	Cariboo & 13th Street	2025-11-12 09:37	0.24	-	<1	4	11	<1	0.1	-
GRAB	NWR-335	Cariboo & 13th Street	2025-11-17 10:08	0.19	-	<1	2	11	<1	0.17	-
GRAB	NWR-335	Cariboo & 13th Street	2025-11-18 09:33	0.18	-	<1	<2	10.9	<1	0.11	-
GRAB	NWR-335	Cariboo & 13th Street	2025-11-20 11:14	0.17	-	<1	10	10.8	<1	0.18	-
GRAB	NWR-335	Cariboo & 13th Street	2025-11-21 09:58	0.16	-	<1	<2	10	<1	0.1	-
GRAB	NWR-335	Cariboo & 13th Street	2025-11-24 09:25	0.27	-	<1	6	10.5	<1	0.11	-
GRAB	NWR-335	Cariboo & 13th Street	2025-11-26 09:29	0.22	-	<1	8	10.2	<1	0.06	-
GRAB	NWR-335	Cariboo & 13th Street	2025-12-01 09:09	0.22	-	<1	4	9.1	<1	0.17	-
GRAB	NWR-335	Cariboo & 13th Street	2025-12-02 09:26	0.2	-	<1	10	9	<1	0.06	-
GRAB	NWR-335	Cariboo & 13th Street	2025-12-05 11:01	0.24	-	<1	<2	9.1	<1	0.11	-
GRAB	NWR-335	Cariboo & 13th Street	2025-12-08 09:14	0.23	-	<1	6	9.2	<1	0.11	-
GRAB	NWR-335	Cariboo & 13th Street	2025-12-10 09:19	0.2	-	<1	<2	8.3	<1	0.15	-
GRAB	NWR-335	Cariboo & 13th Street	2025-12-15 08:38	0.18	-	<1	12	10.6	<1	0.17	-
GRAB	NWR-335	Cariboo & 13th Street	2025-12-16 09:25	0.23	-	<1	32	9.4	<1	0.06	-
GRAB	NWR-335	Cariboo & 13th Street	2025-12-19 10:17	0.29	-	<1	4	9	<1	0.06	-
GRAB	NWR-335	Cariboo & 13th Street	2025-12-23 08:45	0.43	-	<1	NA	8.6	<1	0.11	-
GRAB	NWR-336	37 Agnes Street	2025-01-06 10:26	0.3	-	<1	2	7.3	<1	0.21	-
GRAB	NWR-336	37 Agnes Street	2025-01-09 08:16	0.22	-	<1	10	6.9	<1	0.27	-
GRAB	NWR-336	37 Agnes Street	2025-01-13 10:40	0.22	-	<1	16	7.3	<1	0.06	-
GRAB	NWR-336	37 Agnes Street	2025-01-20 10:29	0.17	-	<1	<2	6	<1	0.04	-
GRAB	NWR-336	37 Agnes Street	2025-01-28 09:11	0.15	-	<1	20	5.6	<1	0.16	-
GRAB	NWR-336	37 Agnes Street	2025-02-05 08:25	0.21	-	<1	210	4	<1	0.23	-
GRAB	NWR-336	37 Agnes Street	2025-02-06 12:52	0.21	-	<1	<2	4.7	<1	0.24	-
GRAB	NWR-336	37 Agnes Street	2025-02-08 08:00	0.2	-	<1	<2	3.5	<1	0.13	-
GRAB	NWR-336	37 Agnes Street	2025-02-12 08:57	0.2	-	<1	<2	4.6	<1	0.23	-
GRAB	NWR-336	37 Agnes Street	2025-02-24 08:45	0.17	-	<1	<2	5.9	<1	0.37	-
GRAB	NWR-336	37 Agnes Street	2025-02-26 10:44	0.26	-	<1	<2	5.9	<1	0.31	-
GRAB	NWR-336	37 Agnes Street	2025-03-05 08:50	0.38	-	<1	<2	5.9	<1	0.39	-
GRAB	NWR-336	37 Agnes Street	2025-03-08 08:45	0.31	-	<1	<2	7.1	<1	0.42	-

GRAB	NWR-336	37 Agnes Street	2025-03-10 10:26	0.25	-	<1	<2	7.2	<1	0.51	-
GRAB	NWR-336	37 Agnes Street	2025-03-20 12:01	0.22	-	<1	2	7.3	<1	0.31	-
GRAB	NWR-336	37 Agnes Street	2025-03-24 10:06	0.17	-	<1	2	7.8	<1	0.24	-
GRAB	NWR-336	37 Agnes Street	2025-04-03 08:59	0.27	-	<1	<2	9.4	<1	0.21	-
GRAB	NWR-336	37 Agnes Street	2025-04-08 10:33	0.28	-	<1	<2	9.9	<1	0.32	-
GRAB	NWR-336	37 Agnes Street	2025-04-12 08:00	0.22	-	<1	<2	7.8	<1	0.39	-
GRAB	NWR-336	37 Agnes Street	2025-04-17 08:43	0.19	-	<1	<2	11.8	<1	0.21	-
GRAB	NWR-336	37 Agnes Street	2025-04-22 09:59	0.27	-	<1	<2	12.2	<1	0.19	-
GRAB	NWR-336	37 Agnes Street	2025-04-24 12:44	0.35	-	<1	<2	12.8	<1	0.25	-
GRAB	NWR-336	37 Agnes Street	2025-04-29 10:45	0.2	-	<1	<2	12.2	<1	0.25	-
GRAB	NWR-336	37 Agnes Street	2025-05-05 09:45	0.17	-	<1	<2	13.8	<1	0.12	-
GRAB	NWR-336	37 Agnes Street	2025-05-12 09:54	0.18	-	<1	<2	13.7	<1	0.18	-
GRAB	NWR-336	37 Agnes Street	2025-05-20 09:56	0.21	-	<1	4	12.8	<1	0.15	-
GRAB	NWR-336	37 Agnes Street	2025-05-27 10:07	0.27	-	<1	<2	14.3	<1	0.26	-
GRAB	NWR-336	37 Agnes Street	2025-06-05 09:09	0.34	-	<1	8	15.8	<1	0.17	-
GRAB	NWR-336	37 Agnes Street	2025-06-17 09:22	0.21	-	<1	<2	16.2	<1	0.16	-
GRAB	NWR-336	37 Agnes Street	2025-06-20 08:50	3.6	-	<1	100	14.7	<1	0.29	-
GRAB	NWR-336	37 Agnes Street	2025-06-23 08:52	0.18	-	<1	4	13.8	<1	0.13	-
GRAB	NWR-336	37 Agnes Street	2025-06-27 07:34	0.22	-	<1	6	14.1	<1	0.17	-
GRAB	NWR-336	37 Agnes Street	2025-07-12 06:58	0.15	-	<1	10	16.5	<1	0.24	-
GRAB	NWR-336	37 Agnes Street	2025-07-15 09:04	0.18	-	<1	4	16.3	<1	0.12	-
GRAB	NWR-336	37 Agnes Street	2025-07-23 10:08	0.19	-	<1	4	16.8	<1	0.22	-
GRAB	NWR-336	37 Agnes Street	2025-07-30 08:38	0.21	-	<1	<2	17.3	<1	0.2	-
GRAB	NWR-336	37 Agnes Street	2025-08-01 10:33	0.2	-	<1	4	17.6	<1	0.22	-
GRAB	NWR-336	37 Agnes Street	2025-08-13 09:06	0.15	-	<1	8	18.1	<1	0.13	-
GRAB	NWR-336	37 Agnes Street	2025-08-21 08:50	0.13	-	<1	LA	18	<1	0.15	-
GRAB	NWR-336	37 Agnes Street	2025-08-22 08:50	0.17	-	<1	20	18	<1	0.13	-
GRAB	NWR-336	37 Agnes Street	2025-08-25 08:05	0.2	-	<1	12	18	<1	0.18	-
GRAB	NWR-336	37 Agnes Street	2025-08-26 09:27	0.17	-	<1	8	18.2	<1	0.14	-
GRAB	NWR-336	37 Agnes Street	2025-08-29 12:59	0.23	-	<1	6	18.3	<1	0.07	-
GRAB	NWR-336	37 Agnes Street	2025-09-03 10:05	0.23	-	<1	2	18.2	<1	0.17	-

GRAB	NWR-336	37 Agnes Street	2025-09-08 10:00	0.24	-	<1	44	18.2	<1	0.13	-
GRAB	NWR-336	37 Agnes Street	2025-09-10 08:01	0.27	-	<1	12	18	<1	0.17	-
GRAB	NWR-336	37 Agnes Street	2025-09-16 09:52	0.23	-	<1	4	18	<1	0.15	-
GRAB	NWR-336	37 Agnes Street	2025-09-23 10:15	0.25	-	<1	8	17.7	<1	0.13	-
GRAB	NWR-336	37 Agnes Street	2025-09-25 07:39	0.23	-	<1	8	17.8	<1	0.16	-
GRAB	NWR-336	37 Agnes Street	2025-10-02 09:17	0.24	-	<1	18	16.5	<1	0.11	-
GRAB	NWR-336	37 Agnes Street	2025-10-08 08:39	0.27	-	<1	20	16	<1	0.04	-
GRAB	NWR-336	37 Agnes Street	2025-10-09 11:29	0.29	-	<1	130	16	<1	0.18	-
GRAB	NWR-336	37 Agnes Street	2025-10-14 09:56	0.33	-	<1	220	15.2	<1	0	-
GRAB	NWR-336	37 Agnes Street	2025-10-15 08:28	0.26	-	<1	210	14.6	<1	0.17	-
GRAB	NWR-336	37 Agnes Street	2025-10-22 09:14	0.43	-	<1	<2	14	<1	0.18	-
GRAB	NWR-336	37 Agnes Street	2025-10-23 11:20	0.19	-	<1	8	13.4	<1	0.14	-
GRAB	NWR-336	37 Agnes Street	2025-10-27 09:46	0.14	-	<1	2	13.3	<1	0	-
GRAB	NWR-336	37 Agnes Street	2025-10-30 10:45	0.22	-	<1	52	12.7	<1	0.13	-
GRAB	NWR-336	37 Agnes Street	2025-11-04 10:04	0.25	-	<1	94	12	<1	0.08	-
GRAB	NWR-336	37 Agnes Street	2025-11-12 10:15	0.19	-	<1	88	11.2	<1	0.08	-
GRAB	NWR-336	37 Agnes Street	2025-11-17 10:53	0.46	-	<1	22	11	<1	0.21	-
GRAB	NWR-336	37 Agnes Street	2025-11-18 10:14	0.18	-	<1	8	11	<1	0.05	-
GRAB	NWR-336	37 Agnes Street	2025-11-21 08:38	0.13	-	<1	10	9.7	<1	0.12	-
GRAB	NWR-336	37 Agnes Street	2025-11-24 10:00	0.29	-	<1	98	10.5	<1	0.07	-
GRAB	NWR-336	37 Agnes Street	2025-11-26 10:08	0.2	-	<1	2	10.1	<1	0.08	-
GRAB	NWR-336	37 Agnes Street	2025-12-01 10:26	0.2	-	<1	16	9.6	<1	0.15	-
GRAB	NWR-336	37 Agnes Street	2025-12-02 09:57	0.17	-	<1	16	9	<1	0.02	-
GRAB	NWR-336	37 Agnes Street	2025-12-08 09:45	0.16	-	<1	16	9	<1	0.06	-
GRAB	NWR-336	37 Agnes Street	2025-12-10 08:34	0.19	-	<1	10	8.2	<1	0.14	-
GRAB	NWR-336	37 Agnes Street	2025-12-16 10:00	0.19	-	<1	4	9.4	<1	0.04	-
GRAB	NWR-336	37 Agnes Street	2025-12-19 10:33	0.18	-	<1	6	9	<1	0.05	-
GRAB	NWR-336	37 Agnes Street	2025-12-23 09:10	0.26	-	<1	NA	8.4	<1	0.1	-
GRAB	NWR-337	4th & Arbutus	2025-01-06 08:26	0.19	-	<1	<2	6	<1	0.24	-
GRAB	NWR-337	4th & Arbutus	2025-01-09 08:07	0.13	-	<1	<2	6.8	<1	0.21	-
GRAB	NWR-337	4th & Arbutus	2025-01-10 08:40	0.18	-	<1	<2	7.2	<1	0.32	-

GRAB	NWR-337	4th & Arbutus	2025-01-13 08:16	0.11	-	<1	<2	6	<1	0.39	-
GRAB	NWR-337	4th & Arbutus	2025-01-15 08:10	0.13	-	<1	<2	6.4	<1	0.37	-
GRAB	NWR-337	4th & Arbutus	2025-01-20 08:41	0.11	-	<1	<2	4.5	<1	0.43	-
GRAB	NWR-337	4th & Arbutus	2025-01-22 09:41	0.14	-	<1	<2	6.2	<1	0.22	-
GRAB	NWR-337	4th & Arbutus	2025-01-28 07:42	0.13	-	<1	<2	4	<1	0.43	-
GRAB	NWR-337	4th & Arbutus	2025-02-03 12:51	0.13	-	<1	<2	6	<1	0.38	-
GRAB	NWR-337	4th & Arbutus	2025-02-05 08:10	0.34	-	<1	<2	2.8	<1	0.24	-
GRAB	NWR-337	4th & Arbutus	2025-02-07 11:33	0.1	-	<1	<2	3.6	<1	0.35	-
GRAB	NWR-337	4th & Arbutus	2025-02-08 07:42	0.14	-	<1	<2	2.5	<1	0.41	-
GRAB	NWR-337	4th & Arbutus	2025-02-12 08:46	0.33	-	<1	250	4.5	<1	0.38	-
GRAB	NWR-337	4th & Arbutus	2025-02-24 07:40	0.12	-	<1	<2	6.2	<1	0.51	-
GRAB	NWR-337	4th & Arbutus	2025-02-25 12:10	0.2	-	<1	<2	5.8	<1	0.47	-
GRAB	NWR-337	4th & Arbutus	2025-02-26 10:32	0.14	-	<1	<2	5.8	<1	0.43	-
GRAB	NWR-337	4th & Arbutus	2025-03-05 08:38	0.15	-	<1	<2	5.9	<1	0.42	-
GRAB	NWR-337	4th & Arbutus	2025-03-08 08:23	0.11	-	<1	<2	6.9	<1	0.58	-
GRAB	NWR-337	4th & Arbutus	2025-03-10 08:34	0.11	-	<1	<2	6.5	<1	0.55	-
GRAB	NWR-337	4th & Arbutus	2025-03-11 12:08	0.12	-	<1	<2	6	<1	0.45	-
GRAB	NWR-337	4th & Arbutus	2025-03-17 09:43	0.2	-	<1	<2	6.3	<1	0.34	-
GRAB	NWR-337	4th & Arbutus	2025-03-24 08:16	0.12	-	<1	<2	7.3	<1	0.43	-
GRAB	NWR-337	4th & Arbutus	2025-03-26 12:06	0.16	-	<1	<2	7.8	<1	0.24	-
GRAB	NWR-337	4th & Arbutus	2025-04-03 07:49	0.14	-	<1	<2	8.1	<1	0.35	-
GRAB	NWR-337	4th & Arbutus	2025-04-08 08:24	0.13	-	<1	4	9.4	<1	0.42	-
GRAB	NWR-337	4th & Arbutus	2025-04-12 07:31	0.11	-	<1	<2	8.6	<1	0.38	-
GRAB	NWR-337	4th & Arbutus	2025-04-14 07:54	0.12	-	<1	<2	9.7	<1	0.39	-
GRAB	NWR-337	4th & Arbutus	2025-04-22 08:07	0.2	-	<1	<2	10.7	<1	0.39	-
GRAB	NWR-337	4th & Arbutus	2025-04-24 11:33	2.2	-	<1	4	12.8	<1	0.38	-
GRAB	NWR-337	4th & Arbutus	2025-04-25 11:57	0.26	-	<1	<2	8.8	<1	0.5	-
GRAB	NWR-337	4th & Arbutus	2025-04-30 07:48	0.14	-	<1	<2	11.1	<1	0.53	-
GRAB	NWR-337	4th & Arbutus	2025-05-01 13:10	0.11	-	<1	<2	11.6	<1	0.58	-
GRAB	NWR-337	4th & Arbutus	2025-05-02 11:44	0.33	-	<1	<2	11.3	<1	0.43	-
GRAB	NWR-337	4th & Arbutus	2025-05-05 08:12	0.15	-	<1	<2	11.6	<1	0.61	-

GRAB	NWR-337	4th & Arbutus	2025-05-08 11:54	0.12	-	<1	<2	12	<1	0.45	-
GRAB	NWR-337	4th & Arbutus	2025-05-12 08:07	0.13	-	<1	<2	12.1	<1	0.54	-
GRAB	NWR-337	4th & Arbutus	2025-05-15 11:38	0.11	-	<1	<2	12.1	<1	0.45	-
GRAB	NWR-337	4th & Arbutus	2025-05-20 08:14	0.11	-	<1	<2	10.2	<1	0.55	-
GRAB	NWR-337	4th & Arbutus	2025-05-27 07:58	0.25	-	<1	<2	12.3	<1	0.67	-
GRAB	NWR-337	4th & Arbutus	2025-06-05 08:05	0.33	-	<1	<2	13.2	<1	0.41	-
GRAB	NWR-337	4th & Arbutus	2025-06-14 11:53	0.31	-	<1	10	14.5	<1	0.53	-
GRAB	NWR-337	4th & Arbutus	2025-06-17 08:13	0.25	-	<1	<2	13.9	<1	0.37	-
GRAB	NWR-337	4th & Arbutus	2025-06-20 07:38	0.22	-	<1	<2	13.8	<1	0.37	-
GRAB	NWR-337	4th & Arbutus	2025-06-23 07:52	0.16	-	<1	2	13.9	<1	0.4	-
GRAB	NWR-337	4th & Arbutus	2025-06-25 13:00	0.24	-	<1	2	13.5	<1	0.24	-
GRAB	NWR-337	4th & Arbutus	2025-06-27 07:23	0.22	-	<1	<2	14	<1	0.38	-
GRAB	NWR-337	4th & Arbutus	2025-06-28 12:17	0.26	-	<1	<2	15.2	<1	0.18	-
GRAB	NWR-337	4th & Arbutus	2025-07-06 12:56	0.18	-	<1	<2	17.5	<1	0.11	-
GRAB	NWR-337	4th & Arbutus	2025-07-11 12:31	0.19	-	<1	12	17.8	<1	0.31	-
GRAB	NWR-337	4th & Arbutus	2025-07-15 07:49	0.24	-	<1	6	15.6	<1	0.27	-
GRAB	NWR-337	4th & Arbutus	2025-07-22 07:56	0.19	-	<1	4	16.2	<1	0.19	-
GRAB	NWR-337	4th & Arbutus	2025-07-23 11:24	0.22	-	<1	6	15.6	<1	0.29	-
GRAB	NWR-337	4th & Arbutus	2025-07-30 07:38	0.43	-	<1	6	15.7	<1	0.33	-
GRAB	NWR-337	4th & Arbutus	2025-08-01 11:04	0.18	-	<1	8	18	<1	0.15	-
GRAB	NWR-337	4th & Arbutus	2025-08-13 07:51	0.48	-	<1	6	16.6	<1	0.26	-
GRAB	NWR-337	4th & Arbutus	2025-08-18 09:06	0.1	-	<1	2	17	<1	0.31	-
GRAB	NWR-337	4th & Arbutus	2025-08-21 08:42	0.09	-	<1	LA	17.2	<1	0.4	-
GRAB	NWR-337	4th & Arbutus	2025-08-22 07:51	0.16	-	<1	54	16.7	<1	0.31	-
GRAB	NWR-337	4th & Arbutus	2025-08-25 07:49	0.21	-	<1	<2	17.3	<1	0.39	-
GRAB	NWR-337	4th & Arbutus	2025-08-26 07:57	0.19	-	<1	2	17.6	<1	0.29	-
GRAB	NWR-337	4th & Arbutus	2025-08-29 08:30	0.09	-	<1	2	17.9	<1	0.29	-
GRAB	NWR-337	4th & Arbutus	2025-09-03 08:36	0.11	-	<1	4	17.6	<1	0.29	-
GRAB	NWR-337	4th & Arbutus	2025-09-08 08:27	0.22	-	<1	2	17.6	<1	0.21	-
GRAB	NWR-337	4th & Arbutus	2025-09-10 07:40	0.22	-	<1	4	17.5	<1	0.22	-
GRAB	NWR-337	4th & Arbutus	2025-09-16 08:25	0.23	-	<1	10	17.3	<1	0.1	-

GRAB	NWR-337	4th & Arbutus	2025-09-22 11:54	0.21	-	<1	2	16.7	<1	0.27	-
GRAB	NWR-337	4th & Arbutus	2025-09-23 08:25	0.28	-	<1	2	17	<1	0.08	-
GRAB	NWR-337	4th & Arbutus	2025-09-25 07:32	0.2	-	<1	4	16.1	<1	0.19	-
GRAB	NWR-337	4th & Arbutus	2025-10-02 08:07	0.11	-	<1	<2	16.2	<1	0.15	-
GRAB	NWR-337	4th & Arbutus	2025-10-08 07:31	0.17	-	<1	12	15.3	<1	0.09	-
GRAB	NWR-337	4th & Arbutus	2025-10-09 11:40	0.21	-	<1	20	15.3	<1	0.27	-
GRAB	NWR-337	4th & Arbutus	2025-10-14 08:26	0.17	-	<1	16	13.9	<1	0.25	-
GRAB	NWR-337	4th & Arbutus	2025-10-15 07:53	0.18	-	<1	80	14	<1	0.17	-
GRAB	NWR-337	4th & Arbutus	2025-10-16 08:31	1.7	-	<1	26	13.7	<1	0.13	-
GRAB	NWR-337	4th & Arbutus	2025-10-22 07:52	0.84	-	<1	<2	12.9	<1	0.4	-
GRAB	NWR-337	4th & Arbutus	2025-10-23 11:02	0.09	-	<1	<2	13.5	<1	0.39	-
GRAB	NWR-337	4th & Arbutus	2025-10-27 08:23	0.1	-	<1	<2	12.6	<1	0.22	-
GRAB	NWR-337	4th & Arbutus	2025-11-04 08:20	0.24	-	<1	2	11.8	<1	0.32	-
GRAB	NWR-337	4th & Arbutus	2025-11-12 08:31	0.1	-	<1	<2	11.2	<1	0.34	-
GRAB	NWR-337	4th & Arbutus	2025-11-17 11:08	0.09	-	<1	<2	11	<1	0.4	-
GRAB	NWR-337	4th & Arbutus	2025-11-18 08:25	0.11	-	<1	<2	10.8	<1	0.18	-
GRAB	NWR-337	4th & Arbutus	2025-11-20 10:26	0.09	-	<1	<2	10.5	<1	0.47	-
GRAB	NWR-337	4th & Arbutus	2025-11-21 08:20	0.1	-	<1	<2	10.4	<1	0.5	-
GRAB	NWR-337	4th & Arbutus	2025-11-24 08:29	0.16	-	<1	<2	10.3	<1	0.37	-
GRAB	NWR-337	4th & Arbutus	2025-11-26 08:35	0.09	-	<1	<2	10	<1	0.39	-
GRAB	NWR-337	4th & Arbutus	2025-12-01 10:00	0.12	-	<1	<2	9.3	<1	0.43	-
GRAB	NWR-337	4th & Arbutus	2025-12-02 08:27	0.12	-	<1	<2	8.7	<1	0.43	-
GRAB	NWR-337	4th & Arbutus	2025-12-08 08:13	0.1	-	<1	<2	8.7	<1	0.41	-
GRAB	NWR-337	4th & Arbutus	2025-12-10 08:14	0.12	-	<1	<2	7.7	<1	0.47	-
GRAB	NWR-337	4th & Arbutus	2025-12-15 09:17	0.12	-	<1	<2	10.6	<1	0.45	-
GRAB	NWR-337	4th & Arbutus	2025-12-16 08:30	0.14	-	<1	<2	9.2	<1	0.46	-
GRAB	NWR-337	4th & Arbutus	2025-12-19 09:28	0.1	-	<1	6	9	<1	0.44	-
GRAB	NWR-337	4th & Arbutus	2025-12-23 07:57	0.16	-	<1	NA	8.4	<1	0.51	-
GRAB	NWR-338	142 Carroll Street	2025-01-06 08:08	0.22	-	<1	52	8.6	<1	0.14	-
GRAB	NWR-338	142 Carroll Street	2025-01-09 07:41	0.19	-	<1	30	7.5	<1	0.13	-
GRAB	NWR-338	142 Carroll Street	2025-01-10 08:22	0.21	-	<1	50	8.5	<1	0.15	-

GRAB	NWR-338	142 Carroll Street	2025-01-13 07:57	0.26	-	<1	22	8.2	<1	0.07	-
GRAB	NWR-338	142 Carroll Street	2025-01-15 07:48	0.21	-	<1	6	6.8	<1	0.16	-
GRAB	NWR-338	142 Carroll Street	2025-01-20 08:09	0.18	-	<1	36	6.4	<1	0.08	-
GRAB	NWR-338	142 Carroll Street	2025-01-22 07:54	0.19	-	<1	6	6	<1	0.14	-
GRAB	NWR-338	142 Carroll Street	2025-01-28 07:30	0.12	-	<1	10	6.7	<1	0.03	-
GRAB	NWR-338	142 Carroll Street	2025-02-03 11:52	0.14	-	<1	10	6.3	<1	0.19	-
GRAB	NWR-338	142 Carroll Street	2025-02-07 11:47	0.16	-	<1	10	5.6	<1	0.01	-
GRAB	NWR-338	142 Carroll Street	2025-02-24 07:28	0.14	-	<1	2	6.2	<1	0.16	-
GRAB	NWR-338	142 Carroll Street	2025-02-25 11:59	0.18	-	<1	14	5.9	<1	0.12	-
GRAB	NWR-338	142 Carroll Street	2025-02-26 09:52	0.16	-	<1	8	6	<1	0.18	-
GRAB	NWR-338	142 Carroll Street	2025-03-05 08:05	0.2	-	<1	4	7.6	<1	0.18	-
GRAB	NWR-338	142 Carroll Street	2025-03-08 07:02	0.2	-	<1	14	7.7	<1	0.03	-
GRAB	NWR-338	142 Carroll Street	2025-03-10 08:14	0.18	-	<1	4	7.9	<1	0.15	-
GRAB	NWR-338	142 Carroll Street	2025-03-11 11:53	0.16	-	<1	<2	7.5	<1	0.15	-
GRAB	NWR-338	142 Carroll Street	2025-03-17 09:18	0.23	-	<1	2	6.2	<1	0.21	-
GRAB	NWR-338	142 Carroll Street	2025-03-24 07:54	0.2	-	<1	20	7.9	<1	0.08	-
GRAB	NWR-338	142 Carroll Street	2025-03-26 11:51	0.16	-	<1	28	8.8	<1	0.16	-
GRAB	NWR-338	142 Carroll Street	2025-03-27 11:50	0.18	-	<1	26	8.1	<1	0.04	-
GRAB	NWR-338	142 Carroll Street	2025-04-03 07:32	0.25	-	<1	20	8.7	<1	0.04	-
GRAB	NWR-338	142 Carroll Street	2025-04-08 08:05	0.24	-	<1	6	9.6	<1	0.15	-
GRAB	NWR-338	142 Carroll Street	2025-04-12 06:53	0.23	-	<1	30	9.4	<1	0.11	-
GRAB	NWR-338	142 Carroll Street	2025-04-14 07:34	0.16	-	<1	22	10	<1	0.11	-
GRAB	NWR-338	142 Carroll Street	2025-04-22 07:50	0.18	-	<1	2	11	<1	0.15	-
GRAB	NWR-338	142 Carroll Street	2025-04-24 13:08	0.17	-	<1	20	11	<1	0.15	-
GRAB	NWR-338	142 Carroll Street	2025-04-25 10:39	0.21	-	<1	4	11.1	<1	0.19	-
GRAB	NWR-338	142 Carroll Street	2025-04-30 07:20	0.21	-	<1	<2	11.8	<1	0.21	-
GRAB	NWR-338	142 Carroll Street	2025-05-02 11:27	0.17	-	<1	<2	12.2	<1	0.15	-
GRAB	NWR-338	142 Carroll Street	2025-05-05 07:43	0.19	-	<1	12	12.8	<1	0.2	-
GRAB	NWR-338	142 Carroll Street	2025-05-06 12:49	0.25	-	<1	24	10.9	<1	0.14	-
GRAB	NWR-338	142 Carroll Street	2025-05-08 11:44	0.17	-	<1	14	11.8	<1	0.15	-
GRAB	NWR-338	142 Carroll Street	2025-05-12 07:48	0.22	-	<1	14	13.4	<1	0.33	-

GRAB	NWR-338	142 Carroll Street	2025-05-14 13:02	0.25	-	<1	12	13.3	<1	0.13	-
GRAB	NWR-338	142 Carroll Street	2025-05-15 11:24	0.2	-	<1	8	13.3	<1	0.13	-
GRAB	NWR-338	142 Carroll Street	2025-05-20 07:44	0.17	-	<1	2	13.1	<1	0.08	-
GRAB	NWR-338	142 Carroll Street	2025-05-27 07:41	0.23	-	<1	6	13.7	<1	0.08	-
GRAB	NWR-338	142 Carroll Street	2025-06-05 07:52	0.27	-	<1	2	13.9	<1	0.11	-
GRAB	NWR-338	142 Carroll Street	2025-06-14 11:31	0.18	-	<1	4	15.1	<1	0.08	-
GRAB	NWR-338	142 Carroll Street	2025-06-17 07:35	0.17	-	<1	8	15.2	<1	0.08	-
GRAB	NWR-338	142 Carroll Street	2025-06-20 07:21	0.19	-	<1	4	15	<1	0.05	-
GRAB	NWR-338	142 Carroll Street	2025-06-23 07:33	0.16	-	<1	10	15.4	<1	0.08	-
GRAB	NWR-338	142 Carroll Street	2025-06-27 07:08	0.29	-	<1	8	15.3	<1	0.12	-
GRAB	NWR-338	142 Carroll Street	2025-06-28 11:59	0.21	-	<1	12	15.5	<1	0.27	-
GRAB	NWR-338	142 Carroll Street	2025-07-06 12:40	0.18	-	<1	6	15.4	<1	0.14	-
GRAB	NWR-338	142 Carroll Street	2025-07-11 12:04	0.16	-	<1	8	17.5	<1	0.08	-
GRAB	NWR-338	142 Carroll Street	2025-07-15 07:25	0.18	-	<1	<2	16.5	<1	0.13	-
GRAB	NWR-338	142 Carroll Street	2025-07-16 12:38	0.17	-	<1	12	16.8	<1	0.15	-
GRAB	NWR-338	142 Carroll Street	2025-07-22 07:34	0.17	-	<1	2	16.9	<1	0.2	-
GRAB	NWR-338	142 Carroll Street	2025-07-24 12:28	0.15	-	<1	6	17.3	<1	0.19	-
GRAB	NWR-338	142 Carroll Street	2025-07-30 07:20	0.19	-	<1	<2	17.3	<1	0.11	-
GRAB	NWR-338	142 Carroll Street	2025-07-31 07:28	0.18	-	<1	4	17.1	<1	0.16	-
GRAB	NWR-338	142 Carroll Street	2025-08-13 07:33	0.18	-	<1	4	18.5	<1	0.09	-
GRAB	NWR-338	142 Carroll Street	2025-08-18 08:40	0.19	-	<1	16	19	<1	0.24	-
GRAB	NWR-338	142 Carroll Street	2025-08-21 08:13	0.15	-	<1	LA	17	<1	0.16	-
GRAB	NWR-338	142 Carroll Street	2025-08-22 07:35	0.19	-	<1	36	19	<1	0.03	-
GRAB	NWR-338	142 Carroll Street	2025-08-25 07:29	0.19	-	<1	16	19.1	<1	0.17	-
GRAB	NWR-338	142 Carroll Street	2025-08-26 07:43	0.19	-	<1	14	19.3	<1	0.03	-
GRAB	NWR-338	142 Carroll Street	2025-08-28 07:37	0.21	-	<1	110	19.5	<1	0.17	-
GRAB	NWR-338	142 Carroll Street	2025-08-29 08:11	0.21	-	<1	26	19.7	<1	0.1	-
GRAB	NWR-338	142 Carroll Street	2025-09-03 08:08	0.21	-	<1	12	19.7	<1	0.04	-
GRAB	NWR-338	142 Carroll Street	2025-09-08 08:06	0.24	-	<1	14	19.3	<1	0.12	-
GRAB	NWR-338	142 Carroll Street	2025-09-10 07:22	0.17	-	<1	12	19.2	<1	0.15	-
GRAB	NWR-338	142 Carroll Street	2025-09-16 07:58	0.23	-	<1	20	18.6	<1	0.08	-

GRAB	NWR-338	142 Carroll Street	2025-09-22 12:43	0.19	-	<1	28	18.7	<1	0.14	-
GRAB	NWR-338	142 Carroll Street	2025-09-23 07:59	0.18	-	<1	28	18.4	<1	0.06	-
GRAB	NWR-338	142 Carroll Street	2025-09-25 07:19	0.19	-	<1	22	17.9	<1	0.16	-
GRAB	NWR-338	142 Carroll Street	2025-10-02 07:51	0.21	-	<1	52	17.8	<1	0.12	-
GRAB	NWR-338	142 Carroll Street	2025-10-08 07:16	0.22	-	<1	36	17	<1	0.06	-
GRAB	NWR-338	142 Carroll Street	2025-10-09 12:03	0.23	-	<1	94	17.1	<1	0.12	-
GRAB	NWR-338	142 Carroll Street	2025-10-14 08:10	0.25	-	<1	240	16	<1	0	-
GRAB	NWR-338	142 Carroll Street	2025-10-15 07:18	0.21	-	<1	210	15.3	<1	0.09	-
GRAB	NWR-338	142 Carroll Street	2025-10-16 08:03	0.21	-	<1	32	16.2	<1	0.06	-
GRAB	NWR-338	142 Carroll Street	2025-10-22 07:30	0.25	-	<1	16	15.2	<1	0.04	-
GRAB	NWR-338	142 Carroll Street	2025-10-23 10:11	0.17	-	<1	28	15.5	<1	0.14	-
GRAB	NWR-338	142 Carroll Street	2025-10-27 07:52	0.13	-	<1	24	14.7	<1	0	-
GRAB	NWR-338	142 Carroll Street	2025-10-30 08:13	0.27	-	<1	26	14.4	<1	0.06	-
GRAB	NWR-338	142 Carroll Street	2025-11-04 07:51	0.13	-	<1	28	13.6	<1	0.06	-
GRAB	NWR-338	142 Carroll Street	2025-11-12 08:06	0.15	-	<1	12	13	<1	0.05	-
GRAB	NWR-338	142 Carroll Street	2025-11-17 11:47	0.18	-	<1	76	12.2	<1	0.17	-
GRAB	NWR-338	142 Carroll Street	2025-11-18 08:06	0.17	-	<1	26	12.6	<1	0.04	-
GRAB	NWR-338	142 Carroll Street	2025-11-21 07:41	0.12	-	<1	90	12.5	<1	0.11	-
GRAB	NWR-338	142 Carroll Street	2025-11-24 07:57	0.25	-	<1	52	12.1	<1	0.04	-
GRAB	NWR-338	142 Carroll Street	2025-11-26 08:07	0.22	-	<1	36	11.9	<1	0.06	-
GRAB	NWR-338	142 Carroll Street	2025-12-02 08:05	0.18	-	<1	36	11	<1	0	-
GRAB	NWR-338	142 Carroll Street	2025-12-08 07:48	0.17	-	<1	10	10.5	<1	0.06	-
GRAB	NWR-338	142 Carroll Street	2025-12-10 07:45	0.21	-	<1	64	7.9	<1	0.15	-
GRAB	NWR-338	142 Carroll Street	2025-12-16 07:55	0.19	-	<1	62	10.5	<1	0.03	-
GRAB	NWR-338	142 Carroll Street	2025-12-19 09:04	0.15	-	<1	60	10.5	<1	0.05	-
GRAB	NWR-338	142 Carroll Street	2025-12-23 07:33	0.21	-	<1	NA	10.1	<1	0.08	-
GRAB	NWR-339	332 Alberta Street	2025-01-06 07:58	0.25	-	<1	16	6.5	<1	0.38	-
GRAB	NWR-339	332 Alberta Street	2025-01-09 07:31	0.26	-	<1	18	7	<1	0.18	-
GRAB	NWR-339	332 Alberta Street	2025-01-10 08:15	0.4	-	<1	4	7.2	<1	0.36	-
GRAB	NWR-339	332 Alberta Street	2025-01-13 07:48	0.23	-	<1	2	7.2	<1	0.21	-
GRAB	NWR-339	332 Alberta Street	2025-01-15 07:41	0.27	-	<1	14	6.5	<1	0.4	-

GRAB	NWR-339	332 Alberta Street	2025-01-20 08:04	0.17	-	<1	46	5.5	<1	0.54	-
GRAB	NWR-339	332 Alberta Street	2025-01-22 07:43	0.21	-	<1	10	6.5	<1	0.22	-
GRAB	NWR-339	332 Alberta Street	2025-01-28 07:24	0.17	-	<1	14	5.5	<1	0.16	-
GRAB	NWR-339	332 Alberta Street	2025-02-05 07:48	0.27	-	<1	<2	4.9	<1	0.2	-
GRAB	NWR-339	332 Alberta Street	2025-02-06 12:30	0.24	-	<1	<2	5.2	<1	0.33	-
GRAB	NWR-339	332 Alberta Street	2025-02-07 11:57	0.21	-	<1	<2	4.7	<1	0.28	-
GRAB	NWR-339	332 Alberta Street	2025-02-12 08:25	0.24	-	<1	14	4.4	<1	0.39	-
GRAB	NWR-339	332 Alberta Street	2025-02-17 12:21	0.16	<1	-	2	4.4	-	0.52	<1
GRAB	NWR-339	332 Alberta Street	2025-02-24 07:22	0.17	-	<1	<2	5	<1	0.34	-
GRAB	NWR-339	332 Alberta Street	2025-02-25 11:51	0.22	-	<1	<2	5.3	<1	0.44	-
GRAB	NWR-339	332 Alberta Street	2025-02-26 09:44	0.23	-	<1	<2	5.4	<1	0.32	-
GRAB	NWR-339	332 Alberta Street	2025-03-05 08:13	0.31	-	<1	<2	6.3	<1	0.39	-
GRAB	NWR-339	332 Alberta Street	2025-03-08 07:26	0.29	-	<1	<2	6.6	<1	0.42	-
GRAB	NWR-339	332 Alberta Street	2025-03-10 08:03	0.24	-	<1	<2	6.5	<1	0.28	-
GRAB	NWR-339	332 Alberta Street	2025-03-11 11:43	0.22	-	<1	<2	6.3	<1	0.37	-
GRAB	NWR-339	332 Alberta Street	2025-03-17 09:10	0.36	-	<1	<2	6.5	<1	0.49	-
GRAB	NWR-339	332 Alberta Street	2025-03-24 07:46	0.19	-	<1	2	7	<1	0.25	-
GRAB	NWR-339	332 Alberta Street	2025-03-26 11:41	0.16	-	<1	<2	7.7	<1	0.21	-
GRAB	NWR-339	332 Alberta Street	2025-03-27 11:34	0.26	-	<1	<2	7.5	<1	0.16	-
GRAB	NWR-339	332 Alberta Street	2025-04-03 07:27	0.24	-	<1	<2	7.9	<1	0.08	-
GRAB	NWR-339	332 Alberta Street	2025-04-08 07:56	0.26	-	<1	<2	8.8	<1	0.26	-
GRAB	NWR-339	332 Alberta Street	2025-04-12 07:05	0.22	-	<1	2	8.4	<1	0.13	-
GRAB	NWR-339	332 Alberta Street	2025-04-14 07:25	0.19	-	<1	2	8.8	<1	0.33	-
GRAB	NWR-339	332 Alberta Street	2025-04-22 07:42	0.27	-	<1	<2	10.1	<1	0.33	-
GRAB	NWR-339	332 Alberta Street	2025-04-24 10:45	0.33	-	<1	2	10.5	<1	0.37	-
GRAB	NWR-339	332 Alberta Street	2025-04-25 10:28	0.29	-	<1	<2	10.1	<1	0.56	-
GRAB	NWR-339	332 Alberta Street	2025-04-30 07:11	0.2	-	<1	<2	10.5	<1	0.54	-
GRAB	NWR-339	332 Alberta Street	2025-05-02 11:20	0.19	-	<1	<2	11.3	<1	0.29	-
GRAB	NWR-339	332 Alberta Street	2025-05-05 07:36	0.18	-	<1	<2	11.6	<1	0.4	-
GRAB	NWR-339	332 Alberta Street	2025-05-06 12:37	0.24	-	<1	4	12	<1	0.35	-
GRAB	NWR-339	332 Alberta Street	2025-05-08 11:36	0.19	-	<1	<2	12.4	<1	0.19	-

GRAB	NWR-339	332 Alberta Street	2025-05-12 07:40	0.21	-	<1	<2	12.2	<1	0.23	-
GRAB	NWR-339	332 Alberta Street	2025-05-14 12:48	0.25	-	<1	6	12.1	<1	0.22	-
GRAB	NWR-339	332 Alberta Street	2025-05-15 11:15	0.23	-	<1	6	12.5	<1	0.23	-
GRAB	NWR-339	332 Alberta Street	2025-05-20 07:36	0.25	-	<1	14	11.9	<1	0.27	-
GRAB	NWR-339	332 Alberta Street	2025-05-27 07:34	0.26	-	<1	8	12.8	<1	0.3	-
GRAB	NWR-339	332 Alberta Street	2025-06-05 07:46	0.37	-	<1	<2	13	<1	0.41	-
GRAB	NWR-339	332 Alberta Street	2025-06-14 11:19	0.19	-	<1	2	16.2	<1	0.39	-
GRAB	NWR-339	332 Alberta Street	2025-06-17 07:30	0.23	-	<1	2	16.1	<1	0.1	-
GRAB	NWR-339	332 Alberta Street	2025-06-20 07:17	0.21	-	<1	10	15.5	<1	0.28	-
GRAB	NWR-339	332 Alberta Street	2025-06-23 07:27	0.2	-	<1	12	14.9	<1	0.2	-
GRAB	NWR-339	332 Alberta Street	2025-06-27 07:04	0.26	-	<1	14	15.2	<1	0.22	-
GRAB	NWR-339	332 Alberta Street	2025-06-28 11:52	0.23	-	<1	46	15	<1	0.2	-
GRAB	NWR-339	332 Alberta Street	2025-07-06 12:32	0.17	-	<1	2	17	<1	0.42	-
GRAB	NWR-339	332 Alberta Street	2025-07-11 12:14	0.26	-	<1	<2	17.4	<1	0.79	-
GRAB	NWR-339	332 Alberta Street	2025-07-14 13:16	0.22	-	<1	<2	17	<1	0.35	-
GRAB	NWR-339	332 Alberta Street	2025-07-15 07:19	0.17	-	<1	<2	18	1	0.13	-
GRAB	NWR-339	332 Alberta Street	2025-07-22 07:24	0.19	-	<1	10	18.5	<1	0.16	-
GRAB	NWR-339	332 Alberta Street	2025-07-24 12:20	0.2	-	<1	<2	18.5	<1	0.4	-
GRAB	NWR-339	332 Alberta Street	2025-07-30 07:15	0.2	-	<1	8	18.4	<1	0.11	-
GRAB	NWR-339	332 Alberta Street	2025-07-31 07:23	0.21	-	<1	<2	19.3	<1	0.18	-
GRAB	NWR-339	332 Alberta Street	2025-08-13 07:28	0.14	-	<1	12	19.6	<1	0.1	-
GRAB	NWR-339	332 Alberta Street	2025-08-18 08:31	0.16	-	<1	14	19.1	<1	0.17	-
GRAB	NWR-339	332 Alberta Street	2025-08-21 08:05	0.15	-	<1	LA	18.7	<1	0.18	-
GRAB	NWR-339	332 Alberta Street	2025-08-22 07:31	0.17	-	<1	14	18.9	<1	0.05	-
GRAB	NWR-339	332 Alberta Street	2025-08-25 07:22	0.17	-	<1	6	19.6	<1	0.16	-
GRAB	NWR-339	332 Alberta Street	2025-08-26 07:37	0.18	-	<1	<2	19.4	<1	0.13	-
GRAB	NWR-339	332 Alberta Street	2025-08-28 07:29	0.25	-	<1	6	20	<1	0.22	-
GRAB	NWR-339	332 Alberta Street	2025-08-29 08:02	0.21	-	<1	20	20.1	<1	0.06	-
GRAB	NWR-339	332 Alberta Street	2025-09-03 08:00	0.25	-	<1	20	19.7	<1	0.06	-
GRAB	NWR-339	332 Alberta Street	2025-09-08 07:56	0.22	-	<1	2	19.3	<1	0.13	-
GRAB	NWR-339	332 Alberta Street	2025-09-10 07:13	0.21	-	<1	4	19.2	<1	0.24	-

GRAB	NWR-339	332 Alberta Street	2025-09-16 07:50	0.22	-	<1	<2	18.1	<1	0.16	-
GRAB	NWR-339	332 Alberta Street	2025-09-22 12:53	0.23	-	<1	<2	18.8	<1	0.19	-
GRAB	NWR-339	332 Alberta Street	2025-09-23 07:52	0.22	-	<1	<2	18	<1	0.12	-
GRAB	NWR-339	332 Alberta Street	2025-09-25 07:13	0.23	-	<1	<2	17.8	<1	0.22	-
GRAB	NWR-339	332 Alberta Street	2025-10-02 07:45	0.21	-	<1	2	16.6	<1	0.14	-
GRAB	NWR-339	332 Alberta Street	2025-10-08 07:09	0.24	-	<1	14	16	<1	0.06	-
GRAB	NWR-339	332 Alberta Street	2025-10-09 12:09	0.3	-	<1	76	17.2	<1	0.17	-
GRAB	NWR-339	332 Alberta Street	2025-10-14 08:02	0.32	-	<1	250	14.6	<1	0.07	-
GRAB	NWR-339	332 Alberta Street	2025-10-16 07:52	0.26	-	<1	2	14.5	<1	0.18	-
GRAB	NWR-339	332 Alberta Street	2025-10-22 07:15	0.3	-	<1	10	13.7	<1	0.16	-
GRAB	NWR-339	332 Alberta Street	2025-10-23 10:28	0.18	-	<1	6	13.1	<1	0.24	-
GRAB	NWR-339	332 Alberta Street	2025-10-27 07:44	0.16	-	<1	<2	13	<1	0.16	-
GRAB	NWR-339	332 Alberta Street	2025-10-30 07:57	0.22	-	<1	12	12.3	<1	0.14	-
GRAB	NWR-339	332 Alberta Street	2025-11-04 07:45	0.73	-	<1	6	11.2	<1	0.15	-
GRAB	NWR-339	332 Alberta Street	2025-11-12 07:59	0.88	-	<1	12	11	<1	0.11	-
GRAB	NWR-339	332 Alberta Street	2025-11-18 07:57	0.35	-	<1	10	10.7	<1	0.14	-
GRAB	NWR-339	332 Alberta Street	2025-11-21 07:50	0.23	-	<1	6	10.5	<1	0.29	-
GRAB	NWR-339	332 Alberta Street	2025-11-24 07:44	0.54	-	<1	12	10.3	<1	0.14	-
GRAB	NWR-339	332 Alberta Street	2025-11-26 07:54	0.21	-	<1	2	10	<1	0.13	-
GRAB	NWR-339	332 Alberta Street	2025-12-02 07:58	0.21	-	<1	26	8.4	<1	0.12	-
GRAB	NWR-339	332 Alberta Street	2025-12-08 07:39	0.15	-	<1	12	8.7	<1	0.12	-
GRAB	NWR-339	332 Alberta Street	2025-12-10 07:36	0.2	-	<1	18	8.7	<1	0.18	-
GRAB	NWR-339	332 Alberta Street	2025-12-16 07:48	0.27	-	<1	4	8.8	<1	0.1	-
GRAB	NWR-339	332 Alberta Street	2025-12-19 08:53	0.73	-	<1	20	9	<1	0.09	-
GRAB	NWR-339	332 Alberta Street	2025-12-23 07:23	0.58	-	<1	NA	8.4	<1	0.09	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-01-06 08:18	0.35	-	<1	<2	7.1	<1	0.16	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-01-09 07:52	0.11	-	<1	<2	6.6	<1	0.7	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-01-13 08:07	0.11	-	<1	<2	6.9	<1	0.51	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-01-22 09:29	0.2	-	<1	<2	6.2	<1	0.38	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-02-17 12:37	0.12	-	<1	<2	3.9	<1	0.78	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-02-24 07:34	0.17	-	<1	<2	4.7	<1	0.65	-

GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-02-26 10:15	0.14	-	<1	<2	5.7	<1	0.44	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-03-05 08:26	0.35	-	<1	<2	5.8	<1	0.49	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-03-08 08:03	0.1	-	<1	<2	6.5	<1	0.78	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-03-10 08:25	0.1	-	<1	<2	6	<1	0.74	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-03-17 09:29	0.12	-	<1	<2	6	<1	0.44	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-03-24 08:07	0.13	-	<1	<2	6.5	<1	0.46	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-04-03 07:38	0.13	-	<1	<2	7.2	<1	0.56	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-04-08 08:15	0.13	-	<1	<2	7.6	<1	0.69	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-04-14 07:45	0.11	-	<1	<2	8.3	<1	0.61	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-04-22 07:59	0.24	-	<1	<2	8.7	<1	0.65	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-04-30 07:31	0.16	-	<1	<2	9.8	<1	0.24	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-05-05 08:02	0.17	-	<1	<2	10.6	<1	0.75	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-05-12 07:58	0.14	-	<1	<2	11.2	<1	0.65	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-05-20 07:55	0.14	-	<1	<2	11.3	<1	0.55	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-05-27 07:50	0.29	-	<1	<2	10.5	<1	0.89	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-06-05 07:59	0.36	-	<1	<2	11.4	<1	0.7	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-06-14 11:44	0.26	-	<1	2	12.7	<1	0.76	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-06-17 07:43	0.24	-	<1	<2	12	<1	0.67	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-06-20 07:27	0.23	-	<1	<2	12.1	<1	0.68	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-06-23 07:39	0.26	-	<1	<2	12.5	<1	0.6	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-06-27 07:15	0.26	-	<1	NA	12.2	<1	0.58	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-06-28 12:09	0.29	-	<1	4	12.7	<1	0.93	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-07-06 12:47	0.17	-	<1	4	13.3	<1	0.65	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-07-12 06:50	0.38	-	<1	6	13.5	<1	0.71	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-07-15 07:34	0.19	-	<1	2	14.1	<1	0.68	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-07-16 12:50	0.2	-	<1	20	14.1	<1	0.55	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-07-22 07:44	0.22	-	<1	4	14.5	<1	0.71	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-07-24 12:36	0.18	-	<1	10	14	<1	0.73	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-07-30 07:26	0.25	-	<1	6	15.1	<1	0.79	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-08-01 11:15	0.21	-	<1	12	15.8	<1	0.75	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-08-13 07:39	0.17	-	<1	8	16.3	<1	0.6	-

GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-08-18 08:47	0.09	-	<1	2	16.2	<1	0.52	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-08-21 08:29	0.1	-	<1	LA	15.7	<1	0.54	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-08-22 07:41	0.28	-	<1	4	16.1	<1	0.44	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-08-25 07:40	0.22	-	<1	4	16.4	<1	0.6	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-08-26 07:49	0.21	-	<1	<2	16.5	<1	0.49	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-08-29 08:21	0.22	-	<1	2	16.9	<1	0.54	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-09-03 08:17	0.16	-	<1	2	17	<1	0.46	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-09-08 08:17	0.25	-	<1	<2	16.5	<1	0.57	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-09-10 07:31	0.22	-	<1	6	16.8	<1	0.43	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-09-16 08:08	0.21	-	<1	<2	16.4	<1	0.57	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-09-22 12:34	0.24	-	<1	2	18.9	<1	0.55	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-09-23 08:09	0.23	-	<1	<2	16.4	<1	0.54	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-09-25 07:26	0.09	-	<1	<2	16.3	<1	0.53	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-10-02 08:01	0.09	-	<1	<2	16.3	<1	0.44	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-10-08 07:23	0.1	-	<1	4	14.7	<1	0.5	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-10-14 08:18	0.1	-	<1	<2	13.7	<1	0.66	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-10-15 07:32	0.25	-	<1	200	14.5	<1	0.48	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-10-16 08:17	0.26	-	<1	2	14.5	<1	0.68	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-10-22 07:41	0.13	-	<1	<2	12.9	<1	0.69	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-10-23 10:47	0.11	-	<1	2	13	<1	0.41	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-10-27 08:01	0.1	-	<1	<2	12	<1	0.58	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-10-30 08:33	0.14	-	<1	2	11	<1	0.6	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-11-04 08:04	0.72	-	<1	<2	10.6	<1	0.61	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-11-12 08:17	0.14	-	<1	<2	10.2	<1	0.49	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-11-18 08:14	0.12	-	<1	2	9.8	<1	0.59	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-11-21 08:08	0.08	-	<1	<2	9.6	<1	0.59	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-11-24 08:11	0.22	-	<1	<2	9.2	<1	0.64	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-11-26 08:22	0.11	-	<1	<2	9	<1	0.63	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-12-02 08:15	0.13	-	<1	<2	8	<1	0.57	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-12-08 08:01	0.13	-	<1	<2	8	<1	0.64	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-12-10 08:00	0.12	-	<1	<2	7.7	<1	0.49	-

GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-12-16 08:09	0.16	-	<1	LA	8.2	<1	0.53	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-12-19 09:15	0.1	-	<1	LA	8	<1	0.64	-
GRAB	NWR-340	7th Ave. btw Colborne & Park Cres.	2025-12-23 07:45	0.15	-	<1	NA	7.5	<1	0.67	-
GRAB	NWR-341	8th St. north of Royal	2025-01-06 10:13	0.59	-	<1	20	7.3	<1	0.24	-
GRAB	NWR-341	8th St. north of Royal	2025-01-10 08:55	0.25	-	<1	18	7.1	<1	0.37	-
GRAB	NWR-341	8th St. north of Royal	2025-01-13 10:27	0.32	-	<1	26	7.1	<1	0.29	-
GRAB	NWR-341	8th St. north of Royal	2025-01-20 10:19	0.22	-	<1	8	5.7	<1	0.65	-
GRAB	NWR-341	8th St. north of Royal	2025-01-28 09:00	0.22	-	<1	20	5.8	<1	0.17	-
GRAB	NWR-341	8th St. north of Royal	2025-02-05 09:00	0.3	-	<1	10	5.1	<1	0.27	-
GRAB	NWR-341	8th St. north of Royal	2025-02-06 12:39	0.25	-	<1	<2	4.7	<1	0.21	-
GRAB	NWR-341	8th St. north of Royal	2025-02-08 08:21	0.18	-	<1	2	5	<1	0.44	-
GRAB	NWR-341	8th St. north of Royal	2025-02-12 09:30	0.24	-	<1	<2	4.5	<1	0.44	-
GRAB	NWR-341	8th St. north of Royal	2025-02-24 08:36	0.16	-	<1	<2	5.8	<1	0.26	-
GRAB	NWR-341	8th St. north of Royal	2025-02-25 12:23	0.22	-	<1	<2	6.4	<1	0.28	-
GRAB	NWR-341	8th St. north of Royal	2025-02-26 10:54	0.22	-	<1	<2	5.8	<1	0.39	-
GRAB	NWR-341	8th St. north of Royal	2025-03-05 09:20	0.35	-	<1	<2	6.6	<1	0.34	-
GRAB	NWR-341	8th St. north of Royal	2025-03-08 10:07	0.26	-	<1	<2	7	<1	0.25	-
GRAB	NWR-341	8th St. north of Royal	2025-03-10 10:15	0.24	-	<1	<2	7.3	<1	0.34	-
GRAB	NWR-341	8th St. north of Royal	2025-03-11 12:19	0.22	-	<1	<2	5.9	<1	0.27	-
GRAB	NWR-341	8th St. north of Royal	2025-03-17 09:59	0.43	-	<1	2	6.4	<1	0.46	-
GRAB	NWR-341	8th St. north of Royal	2025-03-24 09:56	0.18	-	<1	<2	6.7	<1	0.22	-
GRAB	NWR-341	8th St. north of Royal	2025-04-03 08:49	0.27	-	<1	2	7.1	<1	0.23	-
GRAB	NWR-341	8th St. north of Royal	2025-04-08 10:20	0.28	-	<1	<2	7.6	<1	0.19	-
GRAB	NWR-341	8th St. north of Royal	2025-04-12 07:50	0.23	-	<1	10	9.6	<1	0.22	-
GRAB	NWR-341	8th St. north of Royal	2025-04-22 09:48	0.52	-	<1	LA	8.4	<1	0.3	-
GRAB	NWR-341	8th St. north of Royal	2025-04-24 12:32	0.26	-	<1	<2	8.4	<1	0.26	-
GRAB	NWR-341	8th St. north of Royal	2025-04-29 10:33	0.24	-	<1	4	8.9	<1	0.17	-
GRAB	NWR-341	8th St. north of Royal	2025-05-05 09:30	0.18	-	<1	<2	9.3	<1	0.26	-
GRAB	NWR-341	8th St. north of Royal	2025-05-12 09:44	0.23	-	<1	6	10	<1	0.22	-
GRAB	NWR-341	8th St. north of Royal	2025-05-20 09:47	0.22	-	<1	8	10.4	<1	0.23	-
GRAB	NWR-341	8th St. north of Royal	2025-05-27 09:57	0.32	-	<1	<2	10.4	<1	0.27	-

GRAB	NWR-341	8th St. north of Royal	2025-06-05 09:00	0.5	-	<1	<2	10.7	<1	0.27	-
GRAB	NWR-341	8th St. north of Royal	2025-06-17 09:13	0.27	-	<1	<2	11.5	<1	0.25	-
GRAB	NWR-341	8th St. north of Royal	2025-06-20 08:29	0.25	-	<1	2	12.1	<1	0.17	-
GRAB	NWR-341	8th St. north of Royal	2025-06-23 08:45	0.26	-	<1	<2	13	<1	0.19	-
GRAB	NWR-341	8th St. north of Royal	2025-06-27 07:40	0.39	-	<1	<2	12.3	<1	0.21	-
GRAB	NWR-341	8th St. north of Royal	2025-06-28 13:27	0.53	-	<1	4	12.1	<1	0.22	-
GRAB	NWR-341	8th St. north of Royal	2025-07-06 13:38	0.26	-	<1	2	12.6	<1	0.25	-
GRAB	NWR-341	8th St. north of Royal	2025-07-12 07:25	0.17	-	<1	16	13.7	<1	0.14	-
GRAB	NWR-341	8th St. north of Royal	2025-07-15 08:55	0.21	-	<1	<2	13.5	<1	0.16	-
GRAB	NWR-341	8th St. north of Royal	2025-07-22 08:17	0.18	-	<1	2	14.2	<1	0.27	-
GRAB	NWR-341	8th St. north of Royal	2025-07-23 10:19	0.3	-	<1	<2	14.1	<1	0.32	-
GRAB	NWR-341	8th St. north of Royal	2025-07-30 08:32	0.18	-	<1	<2	14.6	<1	0.22	-
GRAB	NWR-341	8th St. north of Royal	2025-08-01 11:28	0.25	-	<1	<2	15	<1	0.21	-
GRAB	NWR-341	8th St. north of Royal	2025-08-13 08:58	0.17	-	<1	2	15.3	<1	0.25	-
GRAB	NWR-341	8th St. north of Royal	2025-08-21 09:30	0.19	-	<1	LA	16.3	<1	0.21	-
GRAB	NWR-341	8th St. north of Royal	2025-08-22 08:43	0.21	-	<1	4	16.1	<1	0.17	-
GRAB	NWR-341	8th St. north of Royal	2025-08-25 08:14	0.2	-	<1	2	16.1	<1	0.19	-
GRAB	NWR-341	8th St. north of Royal	2025-08-26 09:19	0.25	-	<1	<2	15.9	<1	0.21	-
GRAB	NWR-341	8th St. north of Royal	2025-08-29 10:17	0.21	-	<1	2	15.9	<1	0.22	-
GRAB	NWR-341	8th St. north of Royal	2025-09-03 09:43	0.24	-	<1	<2	16.2	<1	0.13	-
GRAB	NWR-341	8th St. north of Royal	2025-09-08 09:48	0.32	-	<1	6	16.2	<1	0.11	-
GRAB	NWR-341	8th St. north of Royal	2025-09-16 09:42	0.26	-	<1	<2	16.3	<1	0.23	-
GRAB	NWR-341	8th St. north of Royal	2025-09-22 11:40	0.24	-	<1	2	15.2	<1	0.33	-
GRAB	NWR-341	8th St. north of Royal	2025-09-23 10:06	0.49	-	<1	<2	16.3	<1	0.12	-
GRAB	NWR-341	8th St. north of Royal	2025-09-25 07:55	0.24	-	<1	<2	16.8	<1	0.27	-
GRAB	NWR-341	8th St. north of Royal	2025-10-02 09:10	0.29	-	<1	4	15.7	<1	0.06	-
GRAB	NWR-341	8th St. north of Royal	2025-10-08 08:28	0.26	-	<1	8	15.1	<1	0.09	-
GRAB	NWR-341	8th St. north of Royal	2025-10-09 11:17	0.7	-	<1	110	15.5	<1	0.19	-
GRAB	NWR-341	8th St. north of Royal	2025-10-14 09:45	0.37	-	<1	270	14.9	<1	0	-
GRAB	NWR-341	8th St. north of Royal	2025-10-15 09:46	0.39	-	<1	120	14.7	<1	0.13	-
GRAB	NWR-341	8th St. north of Royal	2025-10-16 09:49	0.4	-	<1	20	14.8	<1	0.17	-

GRAB	NWR-341	8th St. north of Royal	2025-10-22 09:04	0.27	-	<1	<2	13.7	<1	0.08	-
GRAB	NWR-341	8th St. north of Royal	2025-10-27 09:35	0.23	-	<1	2	13.1	<1	0	-
GRAB	NWR-341	8th St. north of Royal	2025-10-30 10:35	0.32	-	<1	2	12.4	<1	0.19	-
GRAB	NWR-341	8th St. north of Royal	2025-11-04 09:46	0.55	-	<1	10	11.5	<1	0.13	-
GRAB	NWR-341	8th St. north of Royal	2025-11-12 10:02	0.33	-	<1	12	10.6	<1	0.08	-
GRAB	NWR-341	8th St. north of Royal	2025-11-17 10:36	0.19	-	<1	12	10.5	<1	0.2	-
GRAB	NWR-341	8th St. north of Royal	2025-11-18 10:00	0.2	-	<1	10	10.5	<1	0.06	-
GRAB	NWR-341	8th St. north of Royal	2025-11-20 11:56	0.19	-	<1	26	10.5	<1	0.2	-
GRAB	NWR-341	8th St. north of Royal	2025-11-21 09:19	0.19	-	<1	16	10.6	<1	0.17	-
GRAB	NWR-341	8th St. north of Royal	2025-11-24 09:46	0.28	-	<1	6	10	<1	0.05	-
GRAB	NWR-341	8th St. north of Royal	2025-11-26 09:52	0.23	-	<1	4	10	<1	0.05	-
GRAB	NWR-341	8th St. north of Royal	2025-12-01 09:42	0.21	-	<1	10	9.3	<1	0.16	-
GRAB	NWR-341	8th St. north of Royal	2025-12-02 09:45	0.25	-	<1	8	9	<1	0.06	-
GRAB	NWR-341	8th St. north of Royal	2025-12-05 11:10	0.2	-	<1	8	9	<1	0.17	-
GRAB	NWR-341	8th St. north of Royal	2025-12-08 09:33	0.18	-	<1	6	8.9	<1	0.12	-
GRAB	NWR-341	8th St. north of Royal	2025-12-15 09:05	0.22	-	<1	8	10.6	<1	0.18	-
GRAB	NWR-341	8th St. north of Royal	2025-12-16 09:50	0.22	-	<1	12	8.8	<1	0.08	-
GRAB	NWR-341	8th St. north of Royal	2025-12-23 08:58	0.2	-	<1	NA	8.4	<1	0.12	-
GRAB	NWR-342	Salter & Carter	2025-01-08 07:47	0.27	-	<1	<2	7	<1	0.35	-
GRAB	NWR-342	Salter & Carter	2025-01-14 07:35	0.27	-	<1	<2	6.9	<1	0.39	-
GRAB	NWR-342	Salter & Carter	2025-01-22 07:27	0.27	-	<1	16	5.4	<1	0.31	-
GRAB	NWR-342	Salter & Carter	2025-01-29 08:00	0.29	-	<1	2	3.9	<1	0.4	-
GRAB	NWR-342	Salter & Carter	2025-02-07 09:19	0.23	-	<1	2	3	<1	0.38	-
GRAB	NWR-342	Salter & Carter	2025-02-12 11:32	0.26	-	<1	<2	4.4	<1	0.44	-
GRAB	NWR-342	Salter & Carter	2025-02-19 07:24	0.15	-	<1	<2	4.9	<1	0.57	-
GRAB	NWR-342	Salter & Carter	2025-02-27 07:35	0.16	-	<1	<2	6.1	<1	0.39	-
GRAB	NWR-342	Salter & Carter	2025-03-04 07:48	0.13	-	<1	<2	7.2	<1	0.75	-
GRAB	NWR-342	Salter & Carter	2025-03-12 07:25	0.28	-	<1	<2	7	<1	0.5	-
GRAB	NWR-342	Salter & Carter	2025-03-18 07:49	0.15	-	<1	<2	7.3	<1	0.8	-
GRAB	NWR-342	Salter & Carter	2025-03-25 07:30	0.69	-	<1	<2	7.5	<1	1.09	-
GRAB	NWR-342	Salter & Carter	2025-03-27 07:45	0.44	-	<1	<2	7.8	<1	0.9	-

GRAB	NWR-342	Salter & Carter	2025-04-02 07:35	0.41	-	<1	<2	8.2	<1	0.83	-
GRAB	NWR-342	Salter & Carter	2025-04-09 07:40	0.21	-	<1	<2	8.8	<1	0.9	-
GRAB	NWR-342	Salter & Carter	2025-04-16 07:44	0.19	-	<1	<2	8.1	<1	0.66	-
GRAB	NWR-342	Salter & Carter	2025-04-23 07:43	0.25	-	<1	<2	8	<1	0.79	-
GRAB	NWR-342	Salter & Carter	2025-05-01 07:23	0.25	-	<1	10	11.3	<1	0.49	-
GRAB	NWR-342	Salter & Carter	2025-05-07 07:18	0.24	-	<1	<2	12.4	<1	0.77	-
GRAB	NWR-342	Salter & Carter	2025-05-15 07:25	0.24	-	<1	<2	12.2	<1	0.57	-
GRAB	NWR-342	Salter & Carter	2025-05-23 07:55	0.46	-	<1	<2	12	<1	0.45	-
GRAB	NWR-342	Salter & Carter	2025-05-29 07:47	0.31	-	<1	<2	11.7	<1	0.37	-
GRAB	NWR-342	Salter & Carter	2025-06-04 07:35	0.32	-	<1	<2	11.3	<1	0.69	-
GRAB	NWR-342	Salter & Carter	2025-06-17 08:04	0.33	-	<1	2	14.8	<1	0.56	-
GRAB	NWR-342	Salter & Carter	2025-06-24 07:50	0.2	-	<1	<2	15	<1	0.55	-
GRAB	NWR-342	Salter & Carter	2025-06-25 11:37	0.3	-	<1	<2	14.7	<1	0.7	-
GRAB	NWR-342	Salter & Carter	2025-07-07 07:53	0.23	-	<1	<2	17.2	<1	0.47	-
GRAB	NWR-342	Salter & Carter	2025-07-18 08:23	0.17	-	<1	<2	14.9	<1	0.53	-
GRAB	NWR-342	Salter & Carter	2025-07-22 07:28	0.2	-	<1	<2	17.5	<1	0.49	-
GRAB	NWR-342	Salter & Carter	2025-07-31 07:47	0.17	-	<1	2	18.1	<1	0.43	-
GRAB	NWR-342	Salter & Carter	2025-08-13 08:00	0.18	-	<1	6	19	<1	0.4	-
GRAB	NWR-342	Salter & Carter	2025-08-19 07:45	0.25	-	<1	<2	18.1	<1	0.54	-
GRAB	NWR-342	Salter & Carter	2025-08-28 07:43	0.22	-	<1	<2	19	<1	0.52	-
GRAB	NWR-342	Salter & Carter	2025-09-04 07:32	0.18	-	<1	<2	19	<1	0.41	-
GRAB	NWR-342	Salter & Carter	2025-09-11 07:37	0.2	-	<1	<2	18.6	<1	0.59	-
GRAB	NWR-342	Salter & Carter	2025-09-17 07:49	0.24	-	<1	12	18.4	<1	0.42	-
GRAB	NWR-342	Salter & Carter	2025-09-22 10:13	0.31	-	<1	<2	18.1	<1	0.37	-
GRAB	NWR-342	Salter & Carter	2025-10-07 07:42	0.35	-	<1	8	15.2	<1	0.3	-
GRAB	NWR-342	Salter & Carter	2025-10-14 08:11	0.23	-	<1	<2	13.1	<1	0.35	-
GRAB	NWR-342	Salter & Carter	2025-10-21 07:55	0.36	-	<1	<2	13.8	<1	0.31	-
GRAB	NWR-342	Salter & Carter	2025-10-27 07:33	0.26	-	<1	<2	12.7	<1	0.28	-
GRAB	NWR-342	Salter & Carter	2025-10-30 09:54	0.33	-	<1	4	12.1	<1	0.26	-
GRAB	NWR-342	Salter & Carter	2025-11-05 07:28	0.42	-	<1	<2	11.7	<1	0.26	-
GRAB	NWR-342	Salter & Carter	2025-11-10 07:44	0.21	-	<1	2	11.4	<1	0.18	-

GRAB	NWR-342	Salter & Carter	2025-11-17 09:09	0.24	-	<1	<2	10.8	<1	0.33	-
GRAB	NWR-342	Salter & Carter	2025-11-19 07:46	0.35	-	<1	<2	9.9	<1	0.16	-
GRAB	NWR-342	Salter & Carter	2025-11-22 08:02	0.18	-	<1	4	10.6	<1	0.33	-
GRAB	NWR-342	Salter & Carter	2025-11-25 08:02	0.3	-	<1	<2	9.6	<1	0.23	-
GRAB	NWR-342	Salter & Carter	2025-12-03 08:04	0.29	-	<1	NA	8.4	<1	0.28	-
GRAB	NWR-342	Salter & Carter	2025-12-05 10:30	0.22	-	<1	<2	8.4	<1	0.32	-
GRAB	NWR-342	Salter & Carter	2025-12-11 07:51	0.32	-	<1	<2	8.7	<1	0.3	-
GRAB	NWR-342	Salter & Carter	2025-12-15 07:32	0.21	-	<1	4	9.1	<1	0.22	-
GRAB	NWR-342	Salter & Carter	2025-12-17 07:55	0.2	-	<1	<2	8.6	<1	0.33	-
GRAB	NWR-342	Salter & Carter	2025-12-24 07:41	0.29	-	<1	NA	7.5	<1	0.27	-
GRAB	NWR-343	250 Francis Way	2025-01-06 10:40	0.34	-	<1	<2	6.5	<1	0.82	-
GRAB	NWR-343	250 Francis Way	2025-01-09 08:38	0.25	-	<1	<2	5.8	<1	1.01	-
GRAB	NWR-343	250 Francis Way	2025-01-13 11:00	0.25	-	<1	<2	6.5	<1	1.05	-
GRAB	NWR-343	250 Francis Way	2025-01-20 10:56	0.21	-	<1	<2	5.5	<1	1.01	-
GRAB	NWR-343	250 Francis Way	2025-01-28 09:28	0.22	-	<1	<2	5.1	<1	0.87	-
GRAB	NWR-343	250 Francis Way	2025-02-05 08:46	0.48	-	<1	<2	4.1	<1	0.91	-
GRAB	NWR-343	250 Francis Way	2025-02-12 09:18	0.24	-	<1	2	4.1	<1	0.88	-
GRAB	NWR-343	250 Francis Way	2025-02-24 09:01	0.18	-	<1	<2	5	<1	0.29	-
GRAB	NWR-343	250 Francis Way	2025-03-05 09:09	0.33	-	<1	2	5.5	<1	0.53	-
GRAB	NWR-343	250 Francis Way	2025-03-08 07:49	0.28	-	<1	<2	6.5	<1	0.38	-
GRAB	NWR-343	250 Francis Way	2025-03-10 10:49	0.25	-	<1	<2	6.4	<1	0.4	-
GRAB	NWR-343	250 Francis Way	2025-03-20 11:50	0.37	-	<1	<2	6.1	<1	0.73	-
GRAB	NWR-343	250 Francis Way	2025-03-24 10:27	0.45	-	<1	<2	6.2	<1	1.03	-
GRAB	NWR-343	250 Francis Way	2025-04-03 09:11	0.42	-	<1	<2	6.1	<1	1.04	-
GRAB	NWR-343	250 Francis Way	2025-04-08 10:55	0.32	-	<1	<2	6.8	<1	1.13	-
GRAB	NWR-343	250 Francis Way	2025-04-17 09:08	0.38	-	<1	<2	6.7	<1	0.88	-
GRAB	NWR-343	250 Francis Way	2025-04-22 10:18	0.29	-	<1	2	7.2	<1	1.04	-
GRAB	NWR-343	250 Francis Way	2025-04-24 12:57	0.26	-	<1	<2	7.5	<1	0.86	-
GRAB	NWR-343	250 Francis Way	2025-04-29 11:03	0.2	-	<1	<2	7.5	<1	1.04	-
GRAB	NWR-343	250 Francis Way	2025-05-05 09:57	0.21	-	<1	<2	8.4	<1	1	-
GRAB	NWR-343	250 Francis Way	2025-05-08 12:14	0.3	-	<1	<2	8.9	<1	0.7	-

GRAB	NWR-343	250 Francis Way	2025-05-12 10:07	0.32	-	<1	<2	8.4	<1	0.92	-
GRAB	NWR-343	250 Francis Way	2025-05-20 10:09	0.27	-	<1	<2	9.9	<1	1.05	-
GRAB	NWR-343	250 Francis Way	2025-05-27 10:20	0.37	-	<1	<2	9.3	<1	0.97	-
GRAB	NWR-343	250 Francis Way	2025-06-05 09:23	0.34	-	<1	<2	9.9	<1	0.71	-
GRAB	NWR-343	250 Francis Way	2025-06-17 09:36	0.28	-	<1	2	10.1	<1	0.7	-
GRAB	NWR-343	250 Francis Way	2025-06-20 08:56	0.23	-	<1	<2	10.1	<1	0.74	-
GRAB	NWR-343	250 Francis Way	2025-06-23 09:05	0.23	-	<1	<2	10.5	<1	0.95	-
GRAB	NWR-343	250 Francis Way	2025-06-27 07:29	0.31	-	<1	4	10.5	<1	0.84	-
GRAB	NWR-343	250 Francis Way	2025-07-12 07:15	0.15	-	<1	<2	12.7	<1	0.85	-
GRAB	NWR-343	250 Francis Way	2025-07-15 09:21	0.25	-	<1	<2	13.3	<1	0.74	-
GRAB	NWR-343	250 Francis Way	2025-07-23 10:01	0.35	-	<1	4	14.2	<1	0.95	-
GRAB	NWR-343	250 Francis Way	2025-07-25 08:28	0.27	-	<1	<2	13.7	<1	0.82	-
GRAB	NWR-343	250 Francis Way	2025-07-31 07:35	0.21	-	<1	<2	13.9	<1	0.85	-
GRAB	NWR-343	250 Francis Way	2025-08-13 09:18	0.2	-	<1	2	15	<1	0.77	-
GRAB	NWR-343	250 Francis Way	2025-08-21 09:15	0.22	-	<1	LA	14.4	<1	0.69	-
GRAB	NWR-343	250 Francis Way	2025-08-22 08:55	0.31	-	<1	<2	14.8	<1	0.75	-
GRAB	NWR-343	250 Francis Way	2025-08-26 09:41	0.21	-	<1	<2	15.1	<1	0.79	-
GRAB	NWR-343	250 Francis Way	2025-08-29 13:10	0.3	-	<1	<2	15.9	<1	0.56	-
GRAB	NWR-343	250 Francis Way	2025-09-03 10:24	0.27	-	<1	2	15.7	<1	0.8	-
GRAB	NWR-343	250 Francis Way	2025-09-08 10:21	0.64	-	<1	4	16	<1	0.81	-
GRAB	NWR-343	250 Francis Way	2025-09-16 10:18	0.32	-	<1	2	16	<1	0.84	-
GRAB	NWR-343	250 Francis Way	2025-09-23 10:29	0.28	-	<1	2	15.8	<1	0.77	-
GRAB	NWR-343	250 Francis Way	2025-09-25 07:46	0.24	-	<1	<2	15.3	<1	0.84	-
GRAB	NWR-343	250 Francis Way	2025-10-02 09:28	0.24	-	<1	<2	15.1	<1	0.67	-
GRAB	NWR-343	250 Francis Way	2025-10-08 08:50	0.28	-	<1	<2	14.1	<1	0.66	-
GRAB	NWR-343	250 Francis Way	2025-10-14 10:14	0.37	-	<1	<2	14.7	<1	0.78	-
GRAB	NWR-343	250 Francis Way	2025-10-15 08:06	0.24	-	<1	<2	14.6	<1	0.64	-
GRAB	NWR-343	250 Francis Way	2025-10-22 09:36	0.49	-	<1	2	13.2	<1	0.9	-
GRAB	NWR-343	250 Francis Way	2025-10-23 11:32	0.36	-	<1	<2	13.5	<1	0.83	-
GRAB	NWR-343	250 Francis Way	2025-10-27 10:07	0.33	-	<1	<2	10	<1	1.1	-
GRAB	NWR-343	250 Francis Way	2025-10-30 12:13	0.37	-	<1	<2	11.3	<1	0.61	-

GRAB	NWR-343	250 Francis Way	2025-11-04 10:16	0.33	-	<1	<2	11	<1	0.73	-
GRAB	NWR-343	250 Francis Way	2025-11-12 10:36	1.5	-	<1	48	10.1	<1	0.69	-
GRAB	NWR-343	250 Francis Way	2025-11-18 10:34	0.26	-	<1	10	9.7	<1	0.82	-
GRAB	NWR-343	250 Francis Way	2025-11-21 09:04	0.35	-	<1	<2	9.7	<1	0.87	-
GRAB	NWR-343	250 Francis Way	2025-11-24 10:22	0.47	-	<1	38	8.8	<1	0.72	-
GRAB	NWR-343	250 Francis Way	2025-11-26 10:20	0.32	-	<1	<2	9.1	<1	0.79	-
GRAB	NWR-343	250 Francis Way	2025-12-02 10:13	0.23	-	<1	<2	8.4	<1	0.88	-
GRAB	NWR-343	250 Francis Way	2025-12-05 11:23	0.32	-	<1	<2	8.4	<1	0.65	-
GRAB	NWR-343	250 Francis Way	2025-12-08 10:02	0.22	-	<1	<2	8.4	<1	0.65	-
GRAB	NWR-343	250 Francis Way	2025-12-16 10:19	0.29	-	<1	2	8.2	<1	0.79	-
GRAB	NWR-343	250 Francis Way	2025-12-19 11:03	0.26	-	<1	2	8.4	<1	0.62	-
GRAB	NWR-343	250 Francis Way	2025-12-23 09:27	1	-	<1	NA	7.4	<1	0.8	-
GRAB	NWR-344	210 Salter Street	2025-01-08 07:29	0.23	-	<1	<2	6.8	<1	0.6	-
GRAB	NWR-344	210 Salter Street	2025-01-14 07:45	0.25	-	<1	<2	5.9	<1	0.68	-
GRAB	NWR-344	210 Salter Street	2025-01-22 07:34	0.19	-	<1	<2	5.8	<1	0.55	-
GRAB	NWR-344	210 Salter Street	2025-01-29 07:45	0.19	-	<1	<2	4.1	<1	0.63	-
GRAB	NWR-344	210 Salter Street	2025-02-07 09:07	0.2	-	<1	<2	1.8	<1	0.73	-
GRAB	NWR-344	210 Salter Street	2025-02-12 11:47	0.26	-	<1	<2	4.2	<1	0.56	-
GRAB	NWR-344	210 Salter Street	2025-02-13 07:35	0.2	-	<1	<2	2.8	<1	0.88	-
GRAB	NWR-344	210 Salter Street	2025-02-19 07:31	0.14	-	<1	<2	4.9	<1	0.21	-
GRAB	NWR-344	210 Salter Street	2025-02-26 12:24	0.16	-	<1	<2	6.3	<1	0.29	-
GRAB	NWR-344	210 Salter Street	2025-02-27 07:46	0.18	-	<1	<2	6.1	<1	0.15	-
GRAB	NWR-344	210 Salter Street	2025-03-04 07:28	0.22	-	<1	<2	7.5	<1	0.24	-
GRAB	NWR-344	210 Salter Street	2025-03-12 07:32	0.16	-	<1	<2	7	<1	0.36	-
GRAB	NWR-344	210 Salter Street	2025-03-18 07:34	0.19	-	<1	<2	7.5	<1	0.3	-
GRAB	NWR-344	210 Salter Street	2025-03-25 07:17	0.76	-	<1	<2	6.5	<1	1.17	-
GRAB	NWR-344	210 Salter Street	2025-03-27 07:33	0.53	-	<1	<2	6.6	<1	0.97	-
GRAB	NWR-344	210 Salter Street	2025-04-02 07:15	0.4	-	<1	<2	6.8	<1	0.97	-
GRAB	NWR-344	210 Salter Street	2025-04-09 07:25	0.25	-	<1	<2	7.2	<1	1.23	-
GRAB	NWR-344	210 Salter Street	2025-04-16 07:57	0.19	-	<1	<2	7.5	<1	0.66	-
GRAB	NWR-344	210 Salter Street	2025-04-23 07:53	0.19	-	<1	<2	8.2	<1	0.67	-

GRAB	NWR-344	210 Salter Street	2025-05-01 07:34	0.24	-	<1	<2	8.9	<1	0.63	-
GRAB	NWR-344	210 Salter Street	2025-05-07 07:29	0.29	-	<1	<2	9.4	<1	0.93	-
GRAB	NWR-344	210 Salter Street	2025-05-15 07:36	0.31	-	<1	<2	9.6	<1	0.8	-
GRAB	NWR-344	210 Salter Street	2025-05-23 08:04	0.49	-	<1	<2	9.8	<1	0.93	-
GRAB	NWR-344	210 Salter Street	2025-05-29 07:55	0.32	-	<1	<2	10.5	<1	0.67	-
GRAB	NWR-344	210 Salter Street	2025-06-04 07:46	0.87	-	<1	<2	10.4	<1	1.05	-
GRAB	NWR-344	210 Salter Street	2025-06-17 07:45	0.3	-	<1	2	11.4	<1	0.78	-
GRAB	NWR-344	210 Salter Street	2025-06-24 07:31	0.26	-	<1	<2	11.9	<1	0.78	-
GRAB	NWR-344	210 Salter Street	2025-06-25 11:47	0.25	-	<1	<2	10.8	<1	0.62	-
GRAB	NWR-344	210 Salter Street	2025-07-07 08:01	0.37	-	<1	<2	12.8	<1	0.49	-
GRAB	NWR-344	210 Salter Street	2025-07-18 08:31	0.23	-	<1	2	14.3	<1	0.61	-
GRAB	NWR-344	210 Salter Street	2025-07-22 07:35	0.22	-	<1	<2	14	<1	0.65	-
GRAB	NWR-344	210 Salter Street	2025-07-31 07:28	0.15	-	<1	4	14.8	<1	0.71	-
GRAB	NWR-344	210 Salter Street	2025-08-13 07:43	0.22	-	<1	<2	15.8	<1	0.6	-
GRAB	NWR-344	210 Salter Street	2025-08-19 07:27	0.38	-	<1	<2	15.2	<1	0.83	-
GRAB	NWR-344	210 Salter Street	2025-08-28 07:24	0.26	-	<1	<2	16	<1	0.69	-
GRAB	NWR-344	210 Salter Street	2025-09-04 07:41	0.21	-	<1	<2	16.4	<1	0.56	-
GRAB	NWR-344	210 Salter Street	2025-09-11 07:24	0.24	-	<1	<2	16.2	<1	0.72	-
GRAB	NWR-344	210 Salter Street	2025-09-17 07:38	0.31	-	<1	<2	16.6	<1	0.81	-
GRAB	NWR-344	210 Salter Street	2025-09-22 10:27	0.29	-	<1	2	15.9	<1	0.52	-
GRAB	NWR-344	210 Salter Street	2025-10-07 07:51	0.28	-	<1	4	14.2	<1	0.53	-
GRAB	NWR-344	210 Salter Street	2025-10-14 08:21	0.25	-	<1	<2	14.6	<1	0.4	-
GRAB	NWR-344	210 Salter Street	2025-10-21 08:05	0.31	-	<1	<2	13.8	<1	0.63	-
GRAB	NWR-344	210 Salter Street	2025-10-27 07:41	0.27	-	<1	<2	11.3	<1	0.51	-
GRAB	NWR-344	210 Salter Street	2025-10-30 10:03	0.31	-	<1	2	11.5	<1	0.43	-
GRAB	NWR-344	210 Salter Street	2025-11-05 07:36	0.35	-	<1	<2	11.3	<1	0.46	-
GRAB	NWR-344	210 Salter Street	2025-11-10 07:30	0.24	-	<1	2	11	<1	0.39	-
GRAB	NWR-344	210 Salter Street	2025-11-17 09:37	0.23	-	<1	<2	10.4	<1	0.33	-
GRAB	NWR-344	210 Salter Street	2025-11-19 07:34	0.31	-	<1	<2	9.6	<1	0.55	-
GRAB	NWR-344	210 Salter Street	2025-11-22 07:48	0.19	-	<1	<2	NA	<1	0.5	-
GRAB	NWR-344	210 Salter Street	2025-11-25 07:52	0.28	-	<1	<2	9.8	<1	0.28	-

GRAB	NWR-344	210 Salter Street	2025-12-03 07:53	0.26	-	<1	4	8.4	<1	0.42	-
GRAB	NWR-344	210 Salter Street	2025-12-05 10:39	0.32	-	<1	<2	8.5	<1	0.4	-
GRAB	NWR-344	210 Salter Street	2025-12-11 07:34	0.27	-	<1	<2	8.4	<1	0.33	-
GRAB	NWR-344	210 Salter Street	2025-12-15 07:20	0.22	-	<1	<2	9.1	<1	0.44	-
GRAB	NWR-344	210 Salter Street	2025-12-17 07:43	0.19	-	<1	<2	8	<1	0.15	-
GRAB	NWR-344	210 Salter Street	2025-12-24 07:30	0.27	-	<1	NA	7.4	<1	0.59	-