Yellowknife Weekly Visitor Insights Measuring Canadian **Travel Patterns** NORTHERN BC July 25 2022 to July 31, 2022 Prince George Edmonton THOMPSON OKANAGAN CARIBOO CHILCOTIN COAST Williams Lake 2022 Year to Date KOOTENAY ROCKIES Kelowna Cranbrook VANCOUVER ISLAND Vancouver **h**crts SYMPHONY Victoria

British Columbia Regional Tourism Secretariat



Purpose

- The Measuring Canadian Travel Patterns dashboard created by Environics Analytics helps the Canadian travel and tourism industry understand the impact of the worldwide COVID-19 pandemic as it relates to Domestic Overnight Visitors within Canada, its provinces, territories, and tourism regions.
- With this dashboard we can easily compare visitor travel patterns (to prior weeks in 2022 and year over year 2019, 2020, 2021).
- We can also compare different regions to assess the impact of the pandemic on Canadian travel patterns and identify when visitors start to return to British Columbia's respective tourism regions.





Methodology

- Environics Analytics uses privacy compliant, anonymized mobile movement data to identify devices whose Daily
 Common Evening Location is 60 km or more away from their Yearly Common Evening Location.
- Data is aggregated and compared on a weekly basis versus the previous year and week.
 - (Note: Year over year data may not compare the <u>exact</u> same date range).
- Data is limited to devices that we can reliably infer their Daily and Yearly Common Evening Locations.
- Data has been standardized and normalized leveraging demographic data and <u>PRIZM</u>, their neighbourhood classification system.

Glossary

- **Timeframe:** The dashboard data starts the week of January 3, 2022 and is tracked on a weekly basis.
- **Domestic Overnight Visitors:** Extrapolated from a sample of mobile devices that spent at least one night more than 60KM away from their Yearly Common Evening Location.
- **Common Evening Location:** A location where the device is normally seen between 6PM and 8AM the following morning.

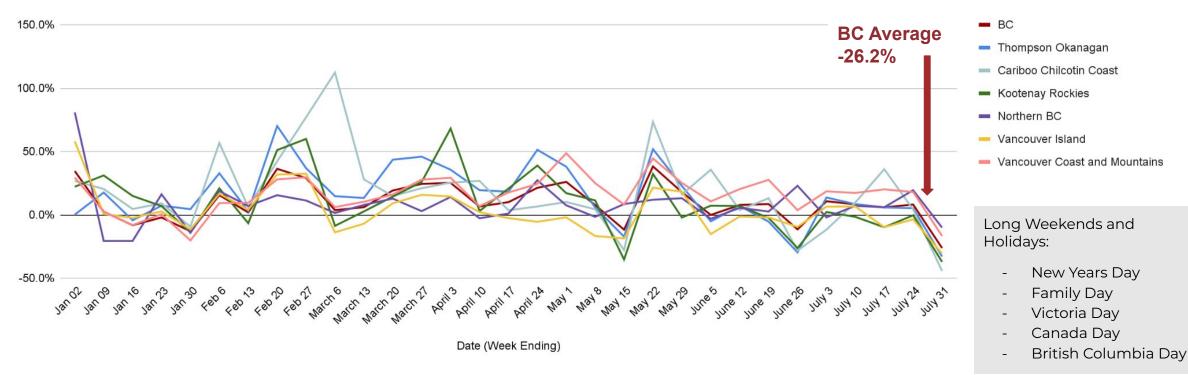




Introduction

- Environics Analytics' Weekly Tourism Tracker filters data by Canada, Province or Territory. R1 or Region 1 is selected as the region from which to make comparisons, in this case, the province of BC.
- R2 or Region 2 represents the comparison region, in this case each of the regions of BC.
- BC Regions:
 - Cariboo Chilcotin Coast
 - Kootenay Rockies
 - Northern B.C
 - Thompson-Okanagan
 - Vancouver Island
 - Vancouver, Coast & Mountains

Domestic Overnight Visitors - Weekly Year Over Year (2019 vs. 2022) Variation B.C Regions



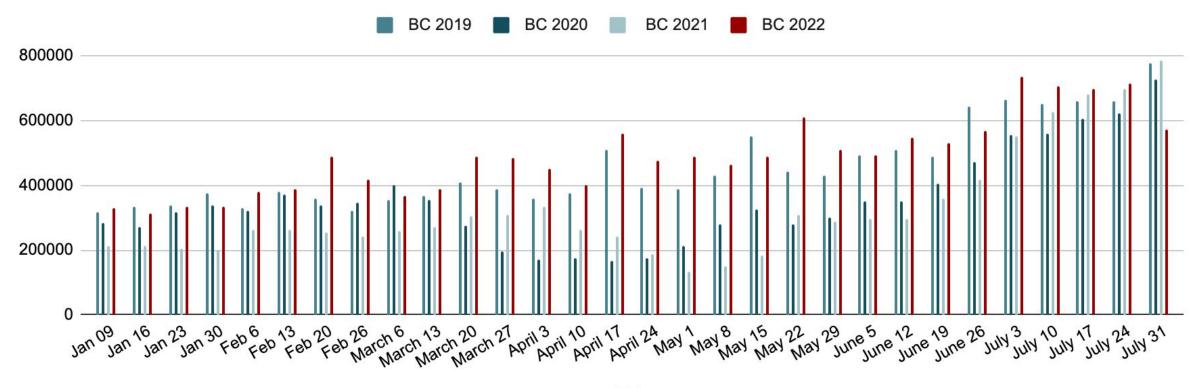
Key Findings

- Average Domestic Overnight Visitation to BC for Week 30 (July 25 July 31, 2022) is **down -26.2%** compared to the same week in 2019
- When comparing Week 29 (July 18 July 24, 2022) to Week 30 (July 25 July 31, 2022), all regions saw a decrease in visitation,
- British Columbia **decreased 34.3%** when comparing Week 29 (July 18 July 24, 2022) to Week 30 (July 25 July 31, 2022)

Notes:

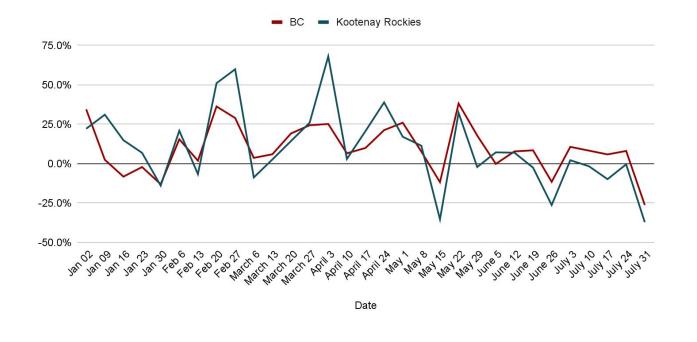
- Data is based on the movement of mobile devices travelling within BC from BC or the rest of Canada who have spent one night 60 kms from their mobile device's home location. Therefore it includes all mobile movement - work and contractor travel, relocations within six months' time, visiting friends and relatives and people moving around their own regions.
- The baseline of comparison is 2019, with percentages above 0% indicating higher rates of visitation in 2022 than 2019, and percentages below 0% indicating lower rates of visitation in 2022 than 2019.
- Weekly comparisons may not reflect the exact same date between the two comparison years especially now they are 3 years apart. Therefore holiday weekends may fall on different weeks and result in higher peaks in the current year.

Domestic Overnight Visitors - Weekly Year Over Year (2019, 2020, 2021, 2022) Variation British Columbia



Date

Domestic Overnight Visitors - Weekly Year Over Year (2019, 2020, 2021, 2022) Variation Kootenay Rockies



Long Weekends and Holidays:

- New Years Day
- Family Day
- Victoria Day
- Canada Day
- British Columbia Day

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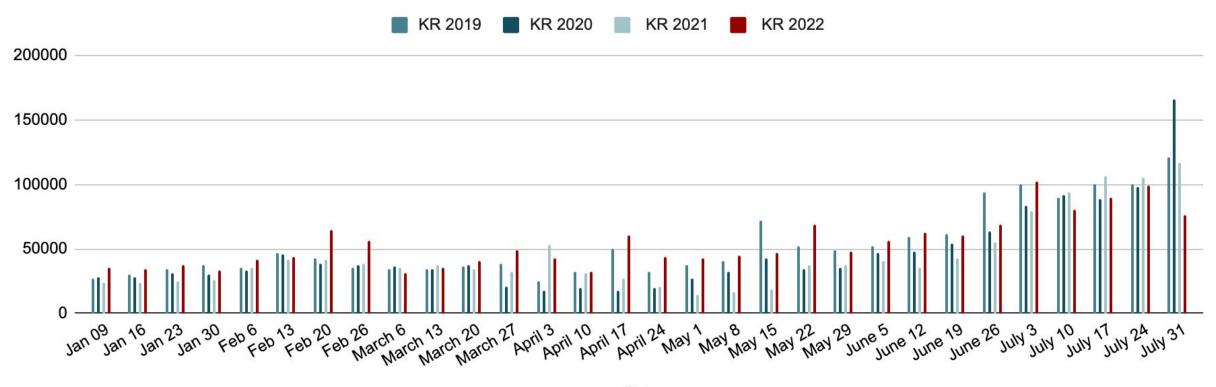
Key Findings

- Domestic Overnight Visitation to the Kootenay Rockies for Week 30 (July 25 - July 31, 2022) is down -37.1% compared to the same week in 2019
- The Kootenay Rockies saw **10.9% less visitation** when compared to British Columbia during Week 30 (July 25 - July 31, 2022)
- Visitation to the Kootenay Rockies decreased by 36.7% and British Columbia decreased 34.3% when comparing Week 29 (July 18 - July 24, 2022) to Week 30 (July 25 - July 31, 2022)

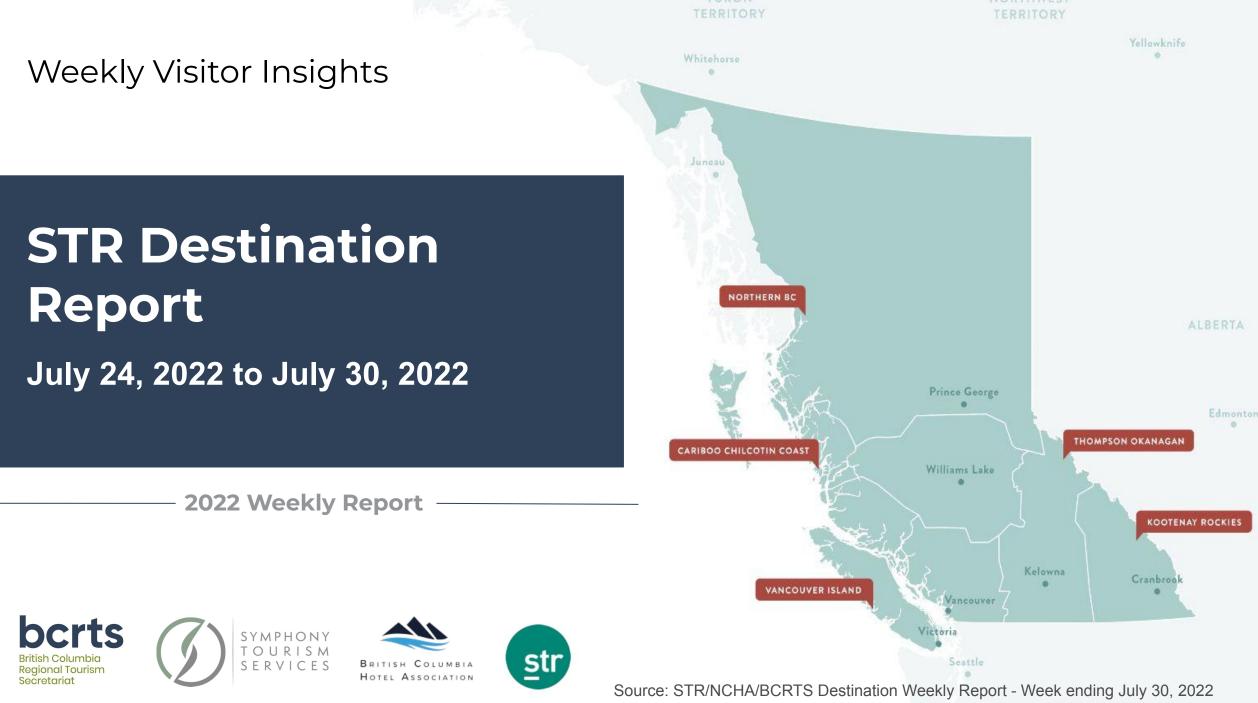
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Domestic Overnight Visitors - Weekly Year Over Year (2019, 2020, 2021, 2022) Variation **Kootenay Rockies**



Date



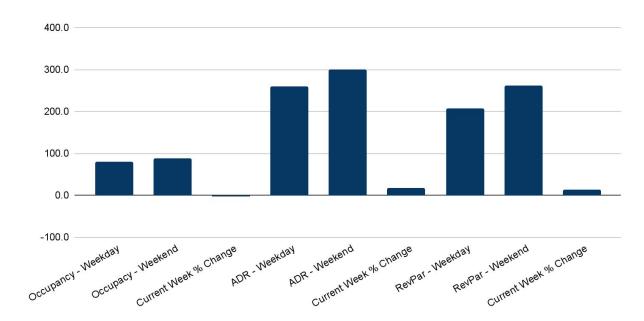
WASHINGTON

STR Summary BC & Regions July 24 - July 30, 2022

- British Columbia had a **79.1%** occupancy from Sunday-Thursday and a **87.3%** occupancy during the weekend, down **-3.2%** compared to the same week in 2019.
- British Columbia had an ADR of \$260.60 from Sunday-Thursday and an ADR of \$300.60 during the weekend, up 16.8% compared to the same week in 2019.
- British Columbia had a RevPAR of \$206.26 from Sunday-Thursday and a RevPAR of \$262.44 during the weekend, up 16.8% compared to the same week in 2019.

Regional STATS the Weekend of July 22-23, 2022:

	осс	ADR	REVPAR
Vancouver	92.1	337.2	310.72
Vancouver Island	87.7	325.9	285.77
Whistler	76.2	393.7	299.81
Thompson Okanagan	89.2	270.6	241.35
Northern BC	69.5	135.6	94.27
Kootenay Rockies	79.4	210.0	166.77
Cariboo Coast/South Central BC	84.1	175.4	147.45



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Glossary

- Occupancy: Calculated by the number of occupied rooms divided by the number of available rooms that physically exist in a hotel
- Average Daily Rate (ADR): Represents the average rental income per paid occupied room in a given time period, however, ADR itself cannot be used to measure a hotel's performance
- Revenue per Available Room (RevPAR): Calculated by multiplying a hotel's ADR by its occupancy rate, an increase in RevPAR most likely indicates an improvement in occupancy rate and can be used to measure a hotel's performance





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