

L'OUEST CANADIEN

Par monts, par mer  
et par merveilles...

19 janvier 2019

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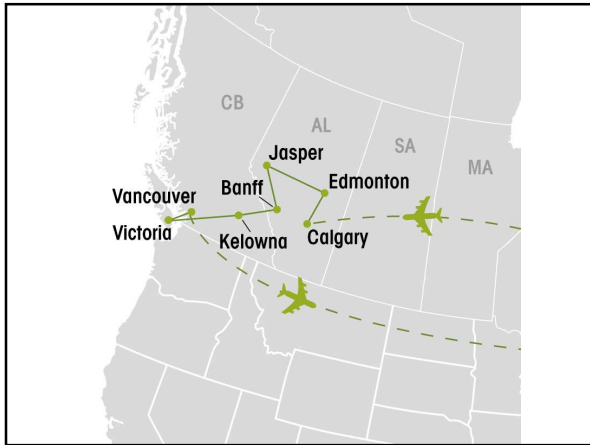
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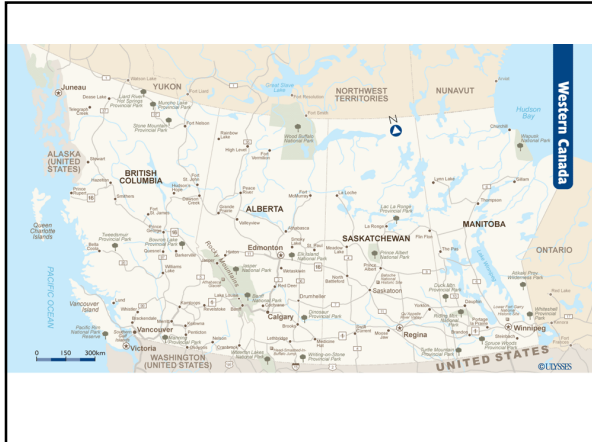
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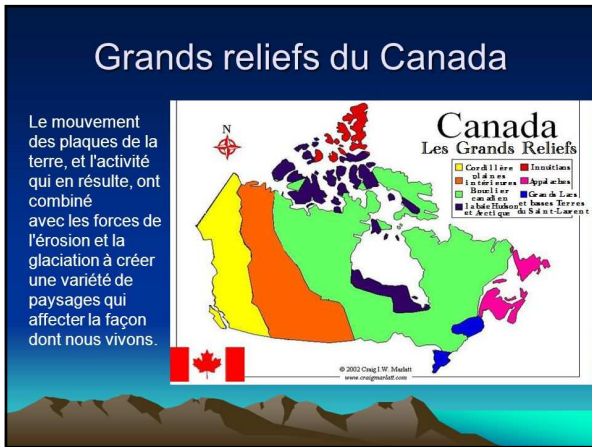
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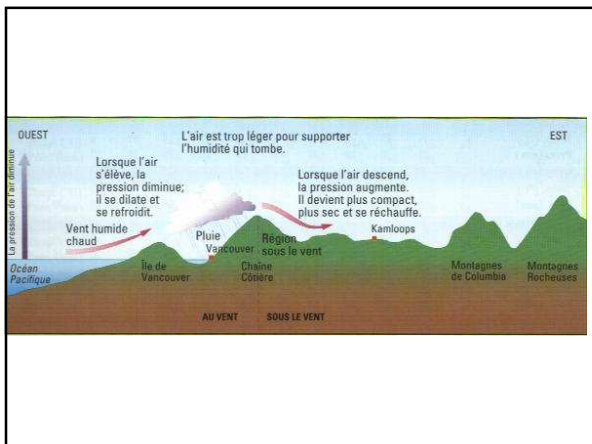
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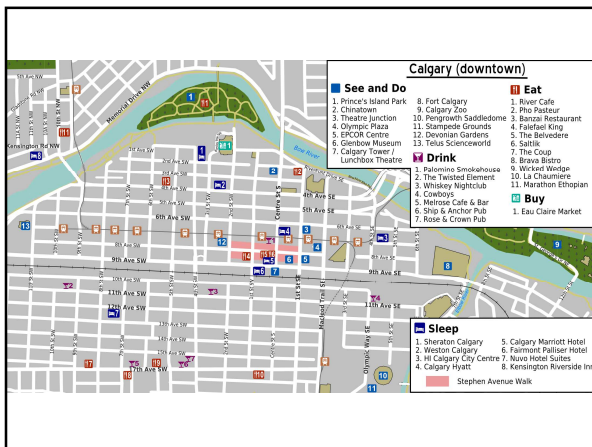
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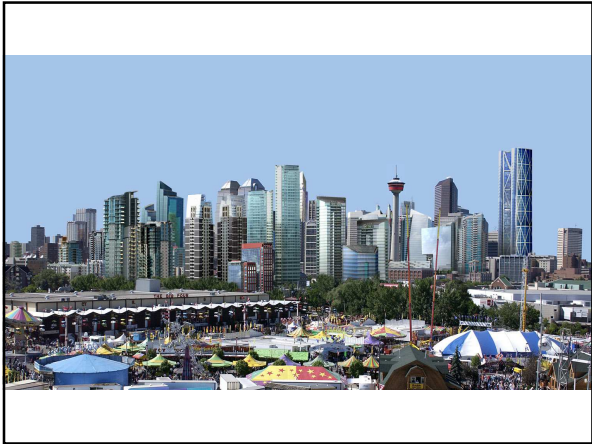
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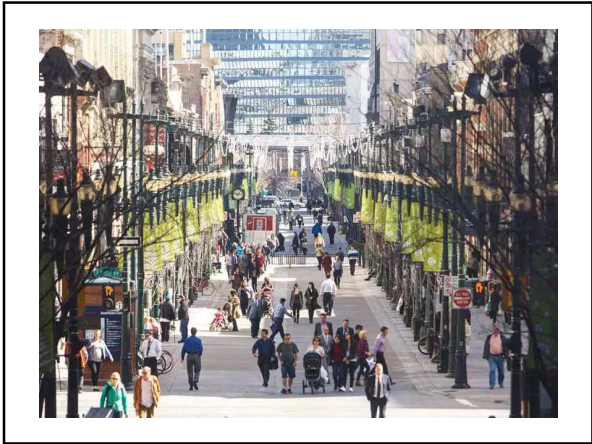
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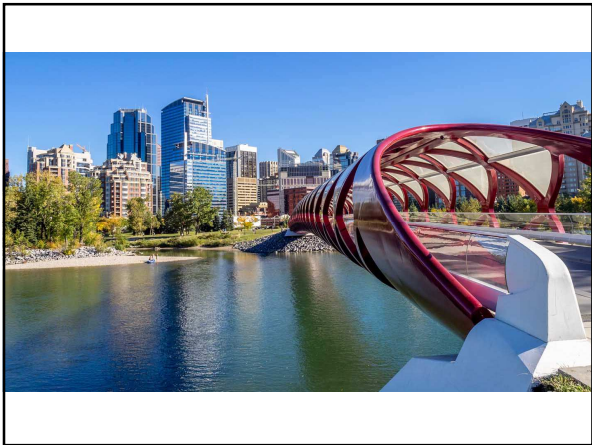
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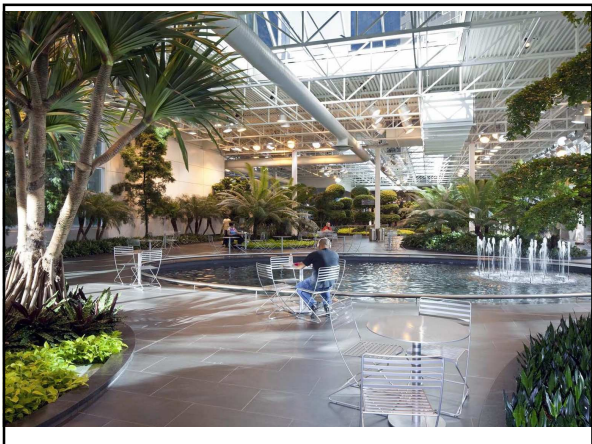
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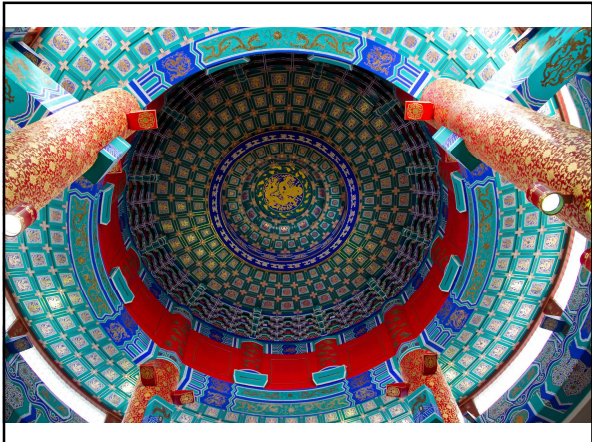
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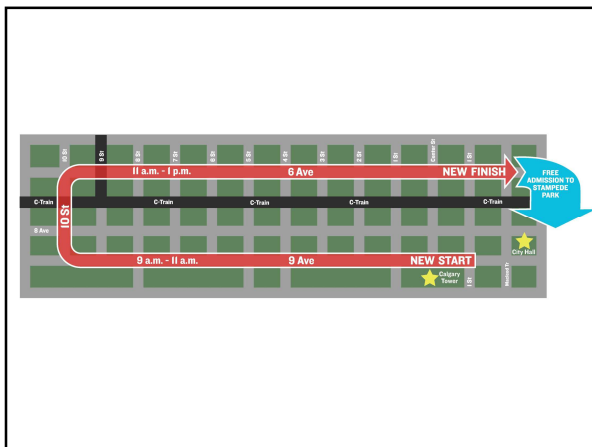
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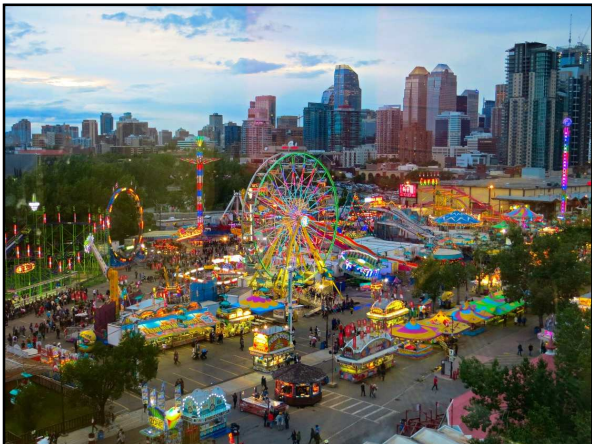
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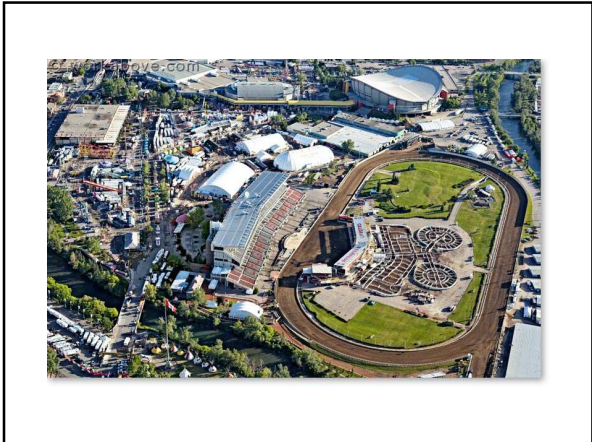
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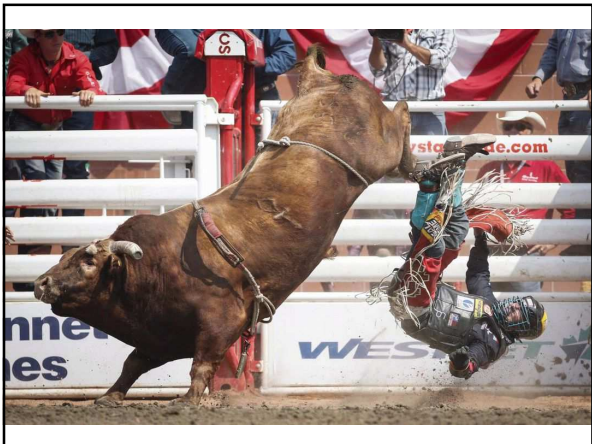
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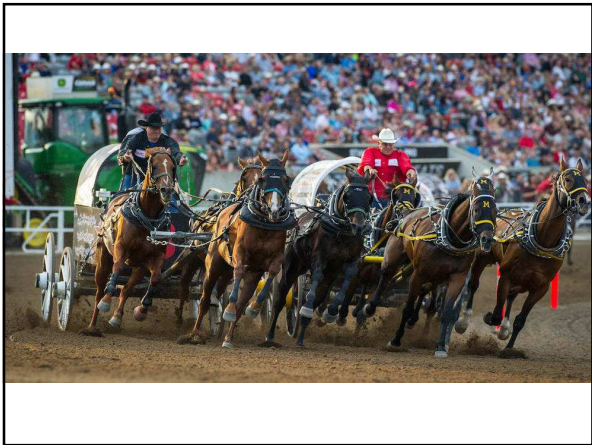
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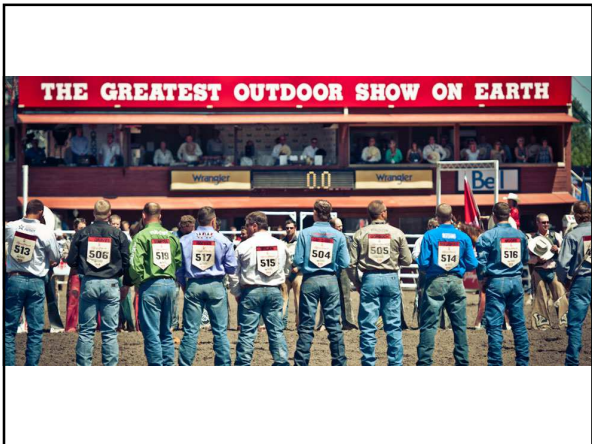
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### UN CHINOOK

- De temps en temps, l'air qui descend se rechauffe TRÈS VITE et crée un vent spécial. On appelle ce phénomène un **CHINOOK**.

© 1999 Wadsworth Publishing Company/ITP

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Head smash head buffalo jump



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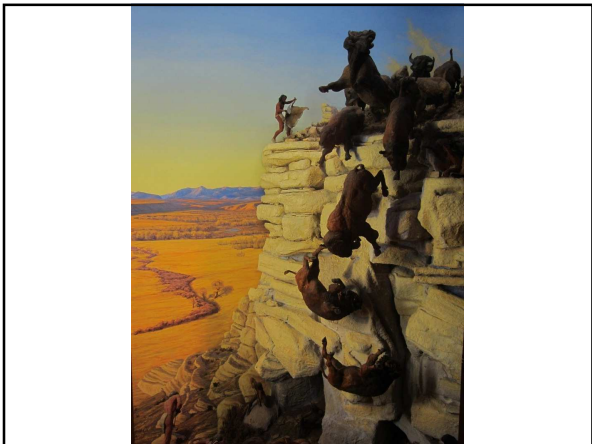
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Royal Tyrrell museum of paleontology



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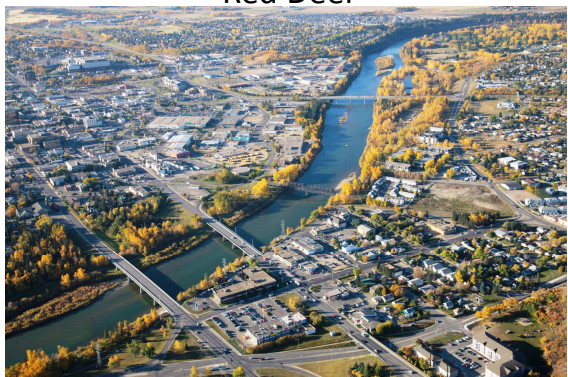
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Red Deer



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Tim Hortons, Red Deer County, 37543  
Highway 2 North



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Leduc energy & discovery center



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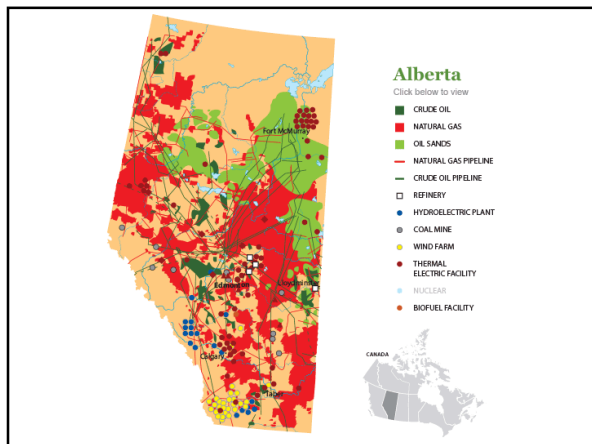
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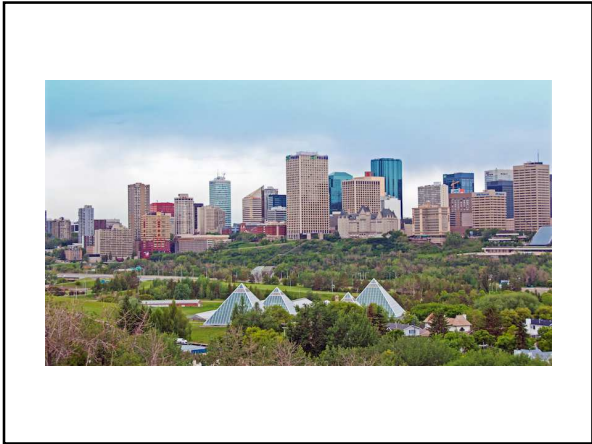
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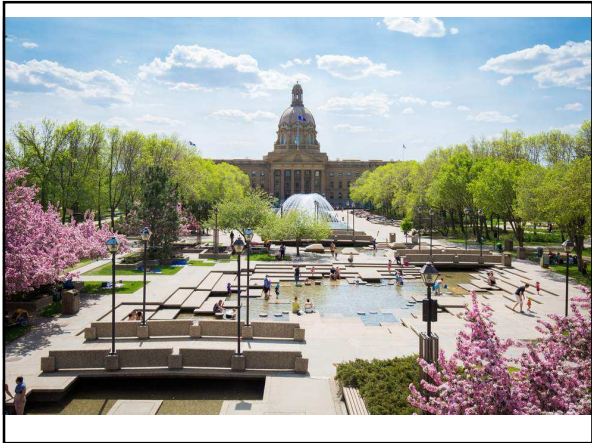
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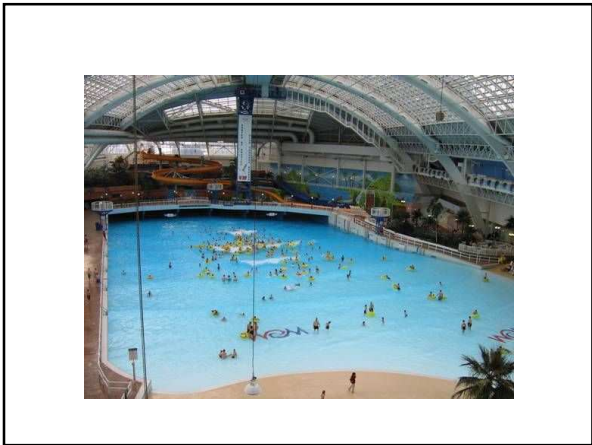
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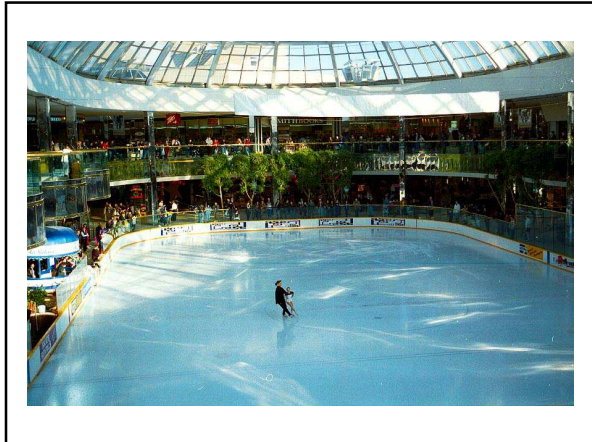
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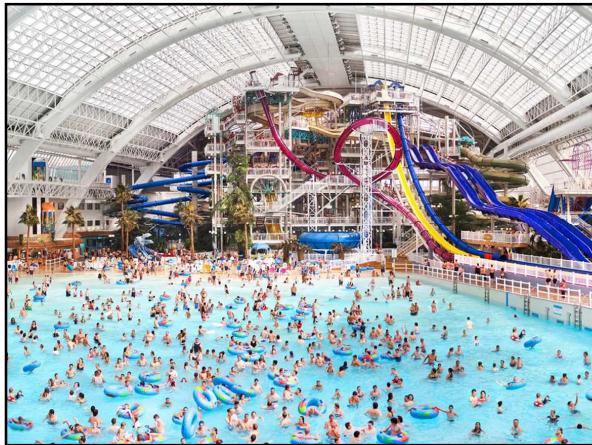
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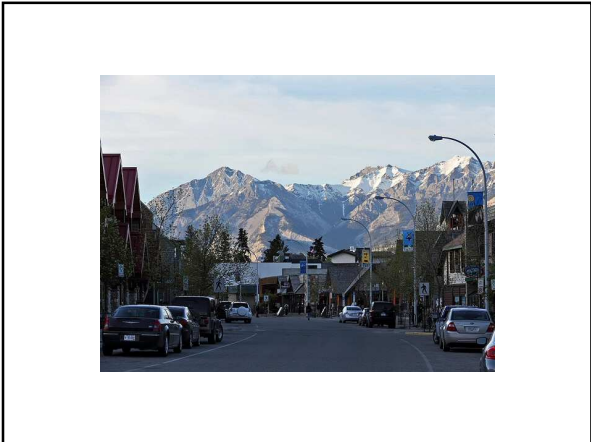
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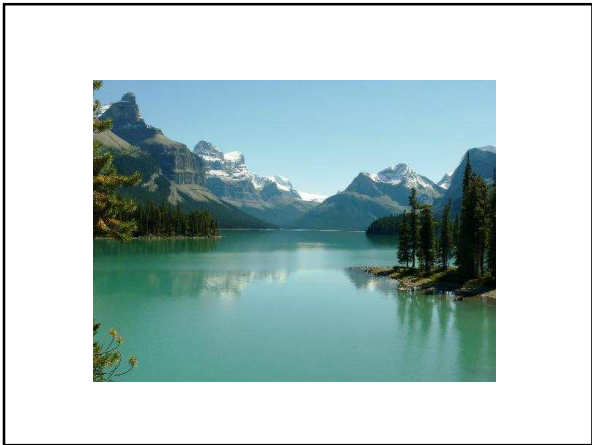
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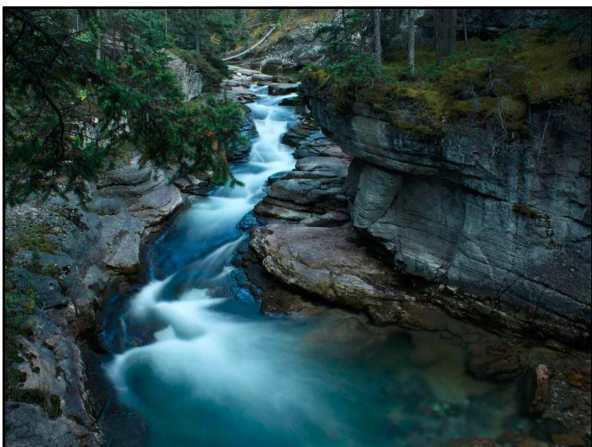
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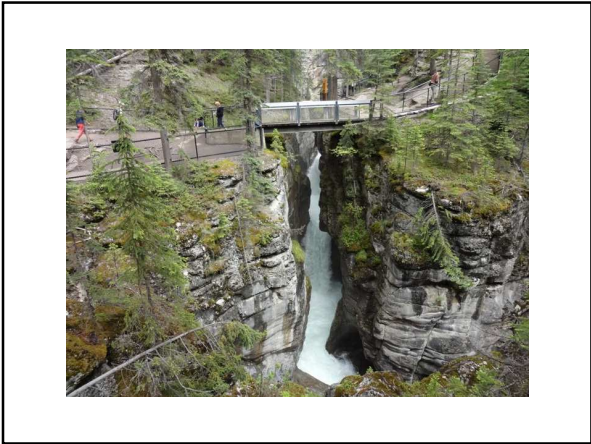
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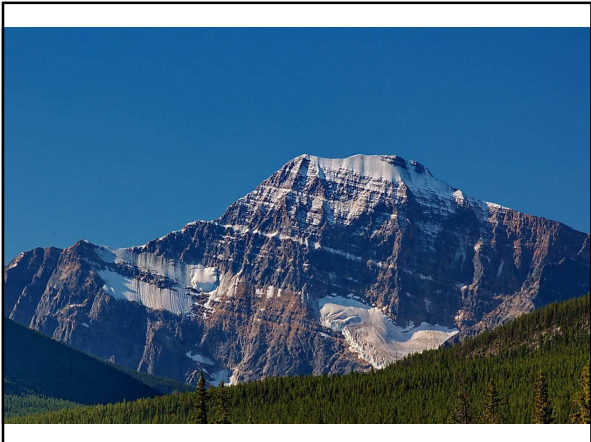
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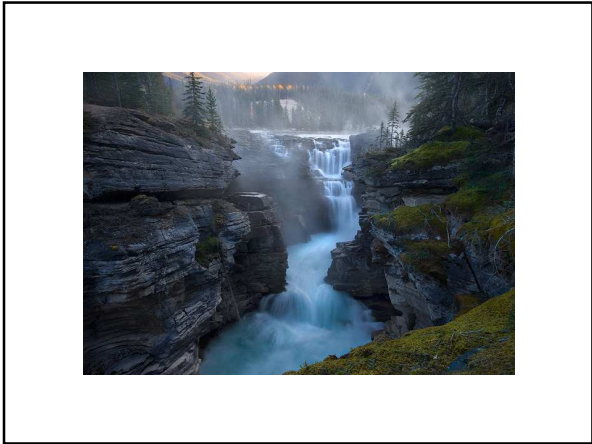
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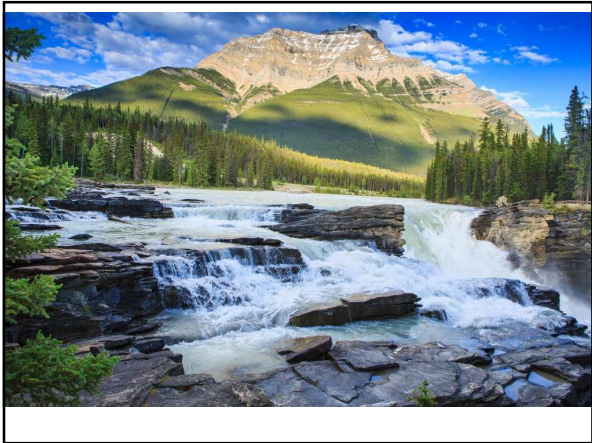
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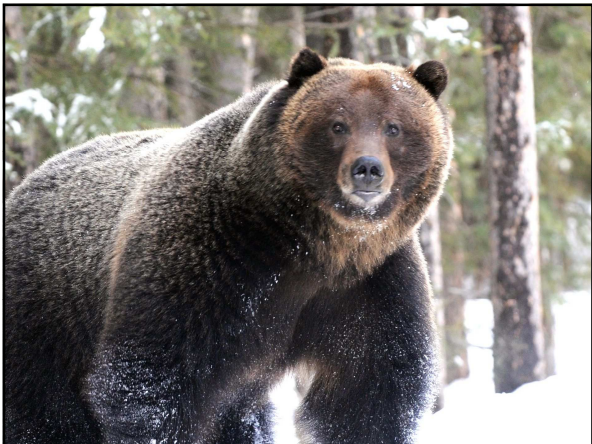
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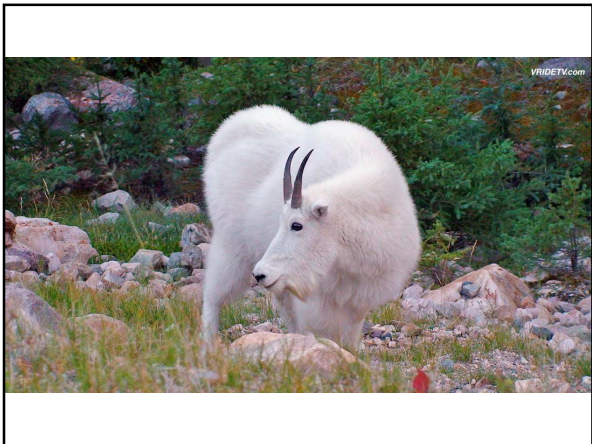
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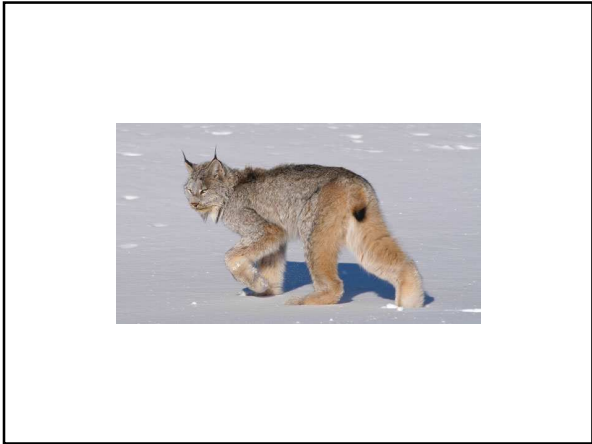
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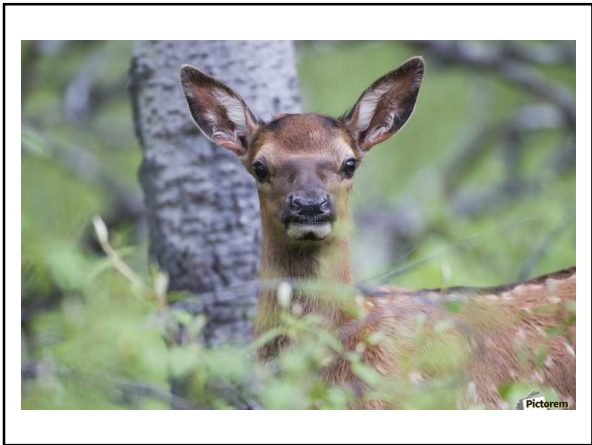
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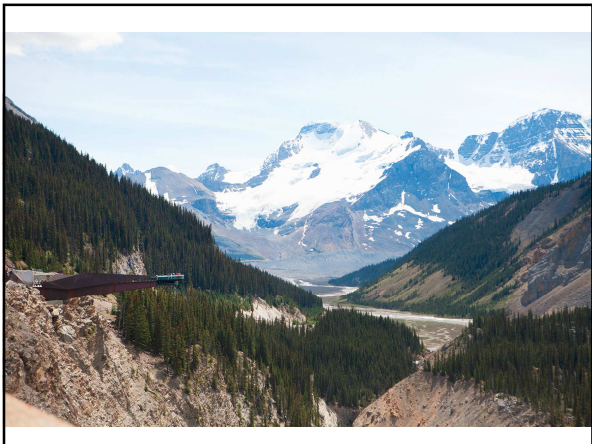
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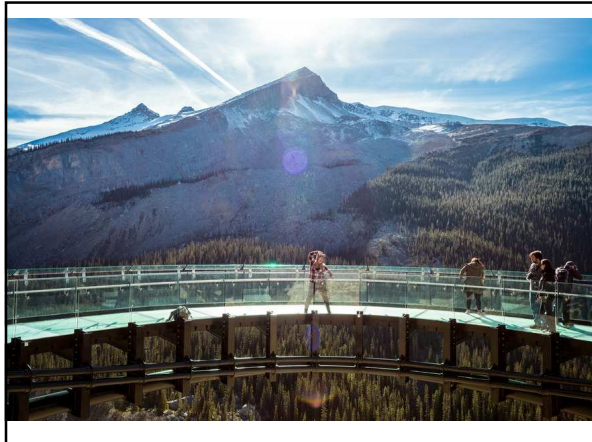
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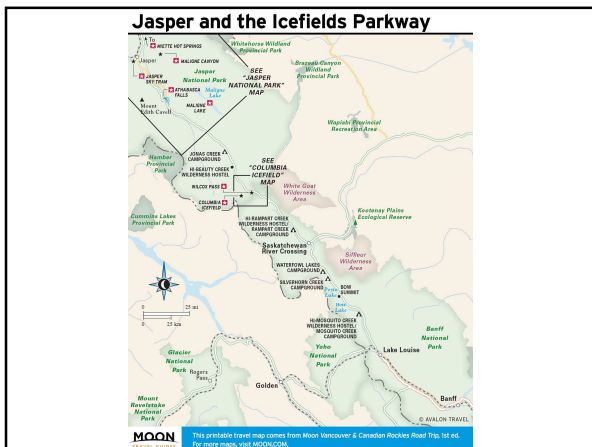
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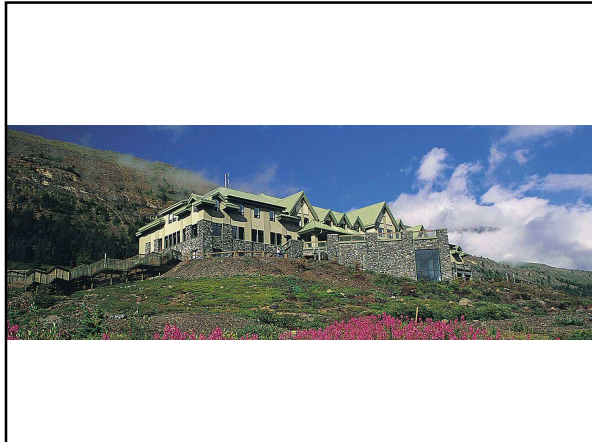
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**WELCOME... Bienvenue**

**to Bow Summit (Elevation: 2085m / 6840')**  
**au sommet Bow (Hauteur : 2 085 m / 6 840 pi)**

**Le sommet Bow, le point le plus élevé de la Province de Colombie, correspond à celui du parc de Bow dans les montagnes de Banff. Situé à 6,840 pi (2 085 m) de hauteur, le sommet est accessible à travers la zone de sentiers pédestres depuis la forêt de conifères des arbres, sous couvert de la croissance d'interprétation le long du sentier et vous amène une vue remarquable sur le lac Peyto.**

**Le lac est remarquable**  
C'est un phénomène de couleur bleue qui se produit à la fin de l'été et au début de l'automne. Le lac est alimenté par l'eau qui s'écoule des glaciers et se réchauffe pendant l'été. Le lac est alimenté par l'eau qui s'écoule des glaciers et se réchauffe pendant l'été.

**Montagne Moraine**  
C'est une formation de roches qui se trouve à l'ouest du lac Peyto. Elle est constituée de roches qui ont été transportées par un glacier et déposées à l'endroit où se trouve le lac.

**Le lac est remarquable**  
C'est un phénomène de couleur bleue qui se produit à la fin de l'été et au début de l'automne. Le lac est alimenté par l'eau qui s'écoule des glaciers et se réchauffe pendant l'été. Le lac est alimenté par l'eau qui s'écoule des glaciers et se réchauffe pendant l'été.

**Banff National Park / Parc national Banff**

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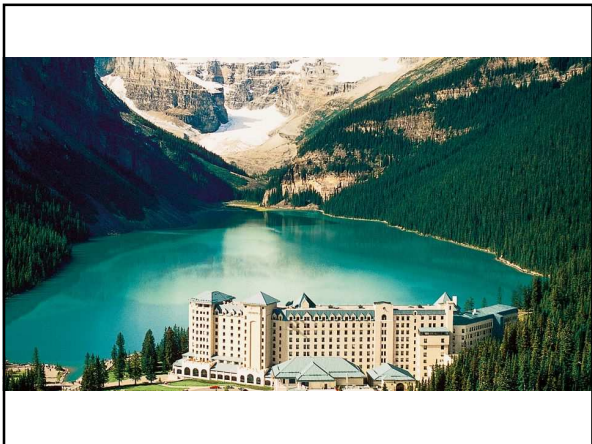
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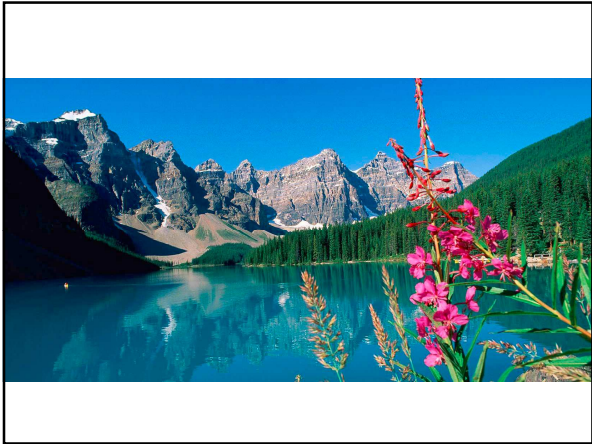
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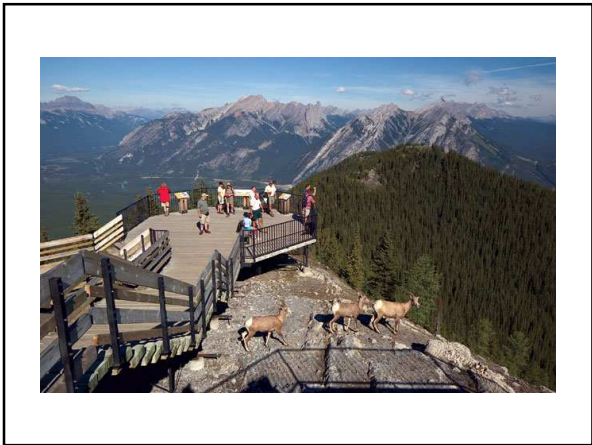
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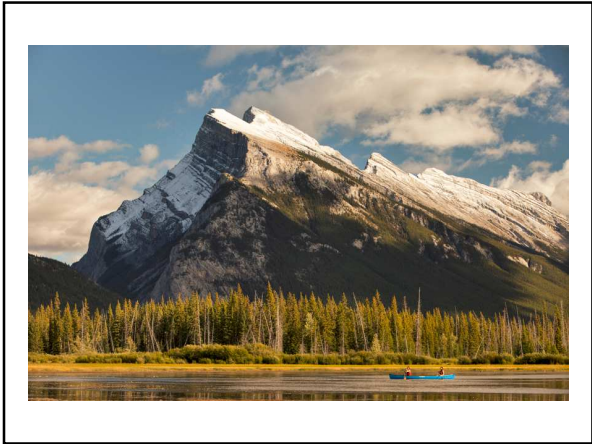
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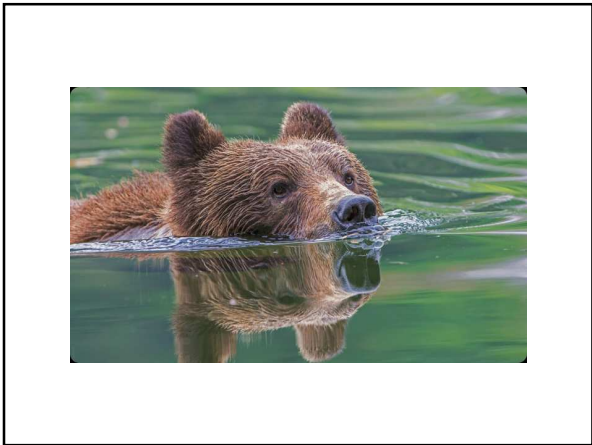
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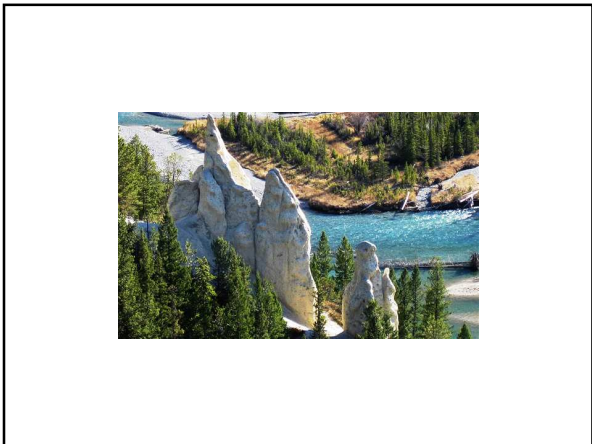
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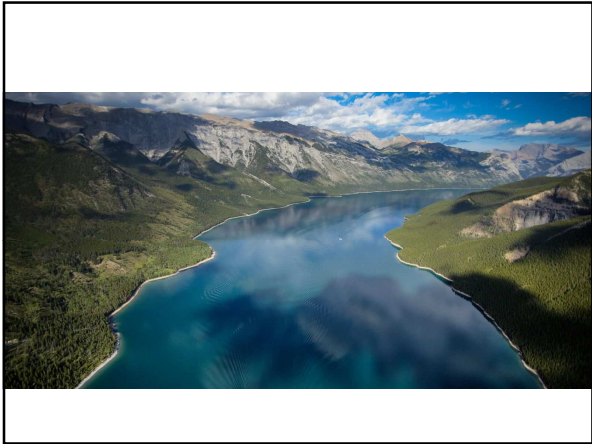
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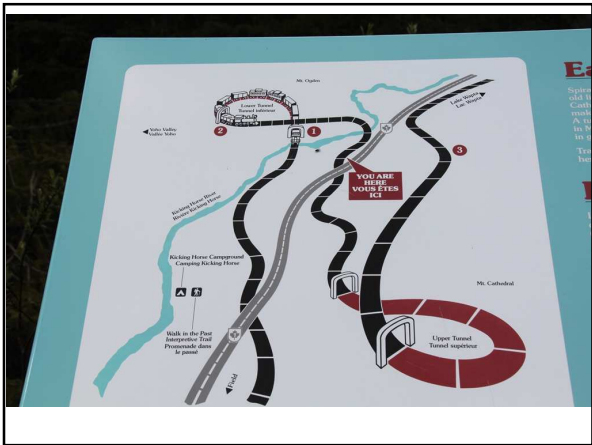
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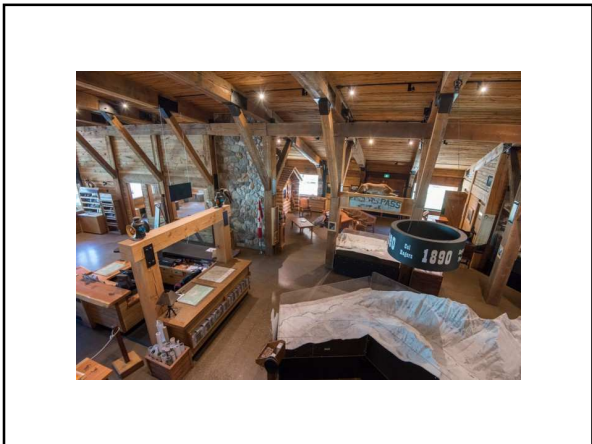
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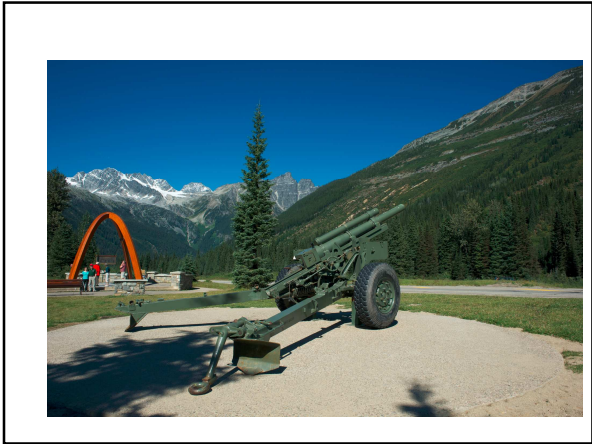
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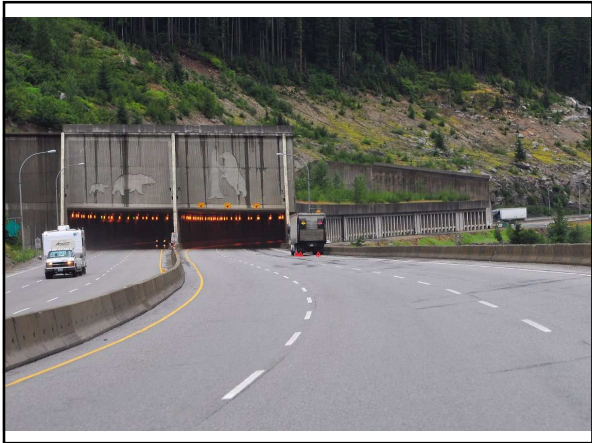
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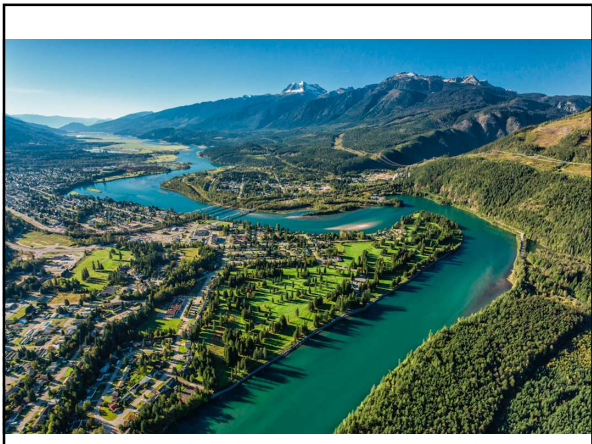
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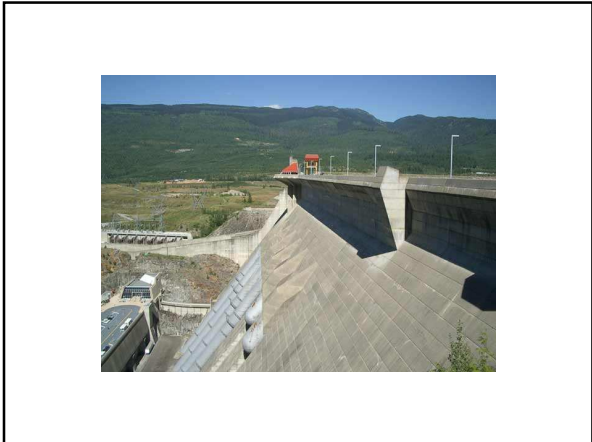
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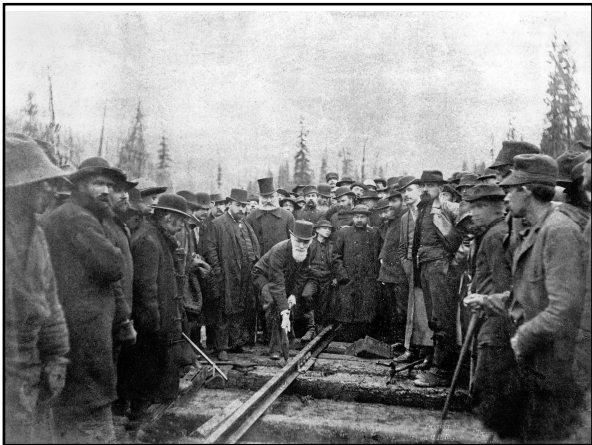
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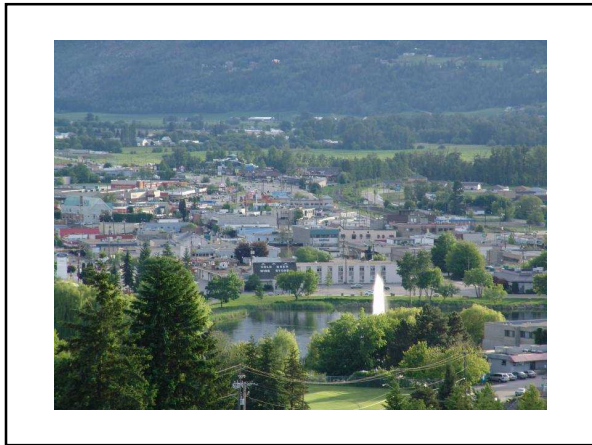
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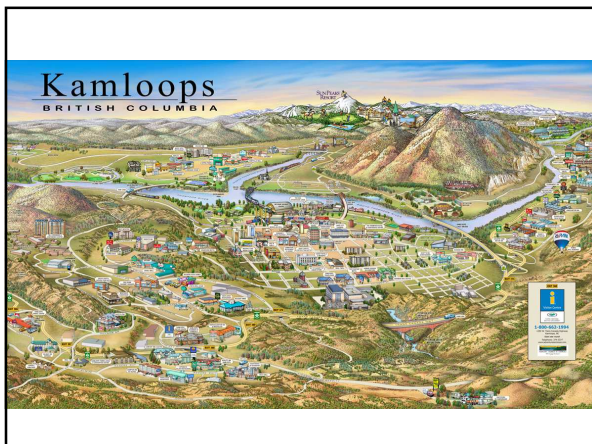
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**OKANAGAN.COM TRAVEL INFO**

**Approx. Flight Times**  
(Daily Flights to Kelowna & Penticton)

- Vancouver - Okanagan (45 min)
- Calgary - Okanagan (1 hr)
- Seattle - Okanagan (1 hr)

**Approx. Driving Times**

- Vancouver - Okanagan (5 hrs)
- Calgary - Okanagan (8 hrs)
- Seattle - Okanagan (6 hrs)
- Osoyoos - Vernon (2.5 hrs)
- Penticton - Kelowna (1 hr)
- Osoyoos - Penticton (1 hr)
- Kelowna - Vernon (30 min)

**Average Temperatures**

**January**  
-10 °C to 5 °C / 14 °F to 41 °F

**August**  
15 °C to 35 °C / 59 °F to 95 °F

**Approx. Populations**

Kelowna	110,000
Penticton	45,000
Vernon	40,000
Summerland	12,000
Osoyoos	5,000
Peachland	5,000
Oliver	4,500

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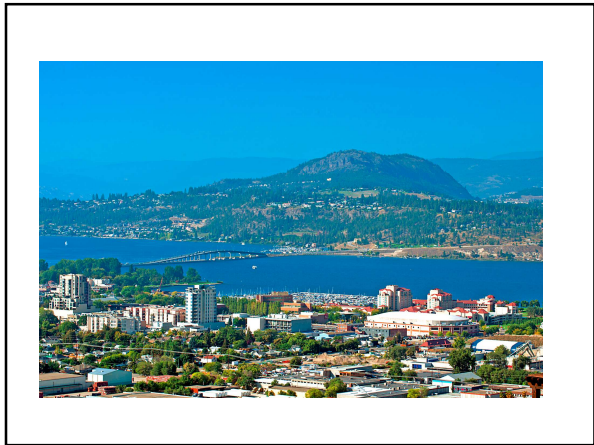
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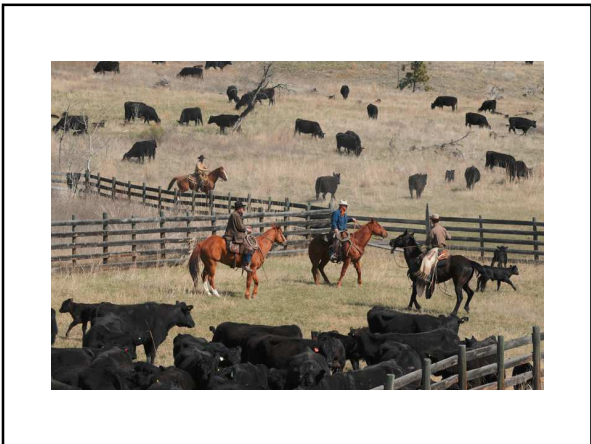
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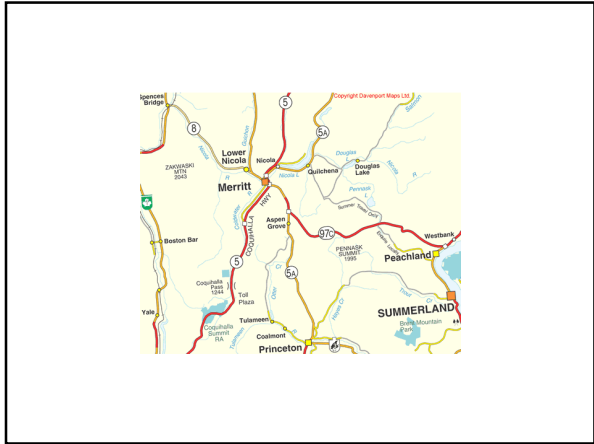
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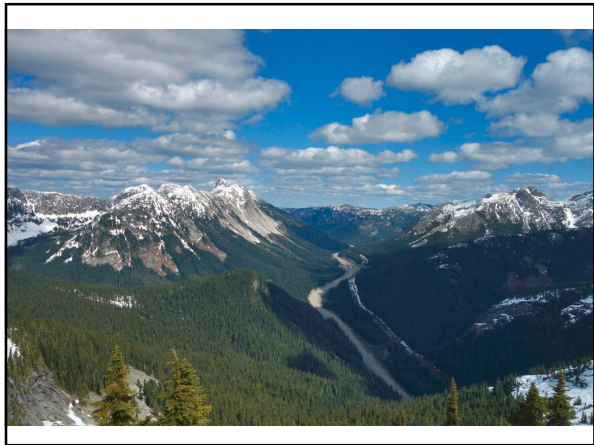
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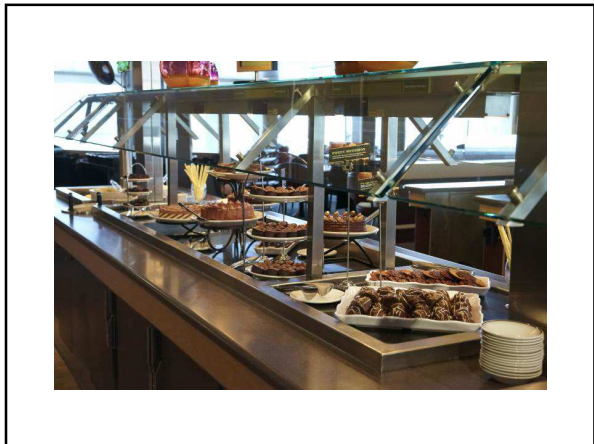
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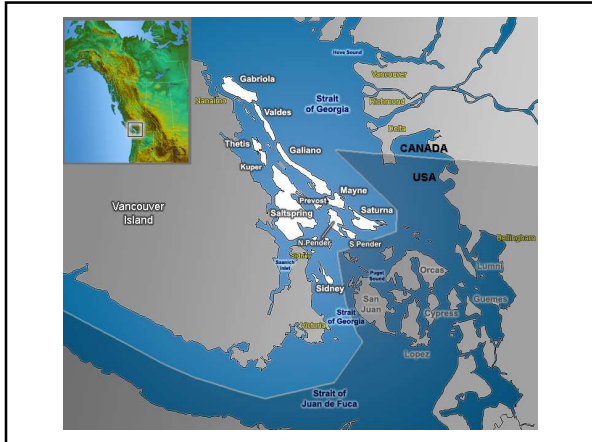
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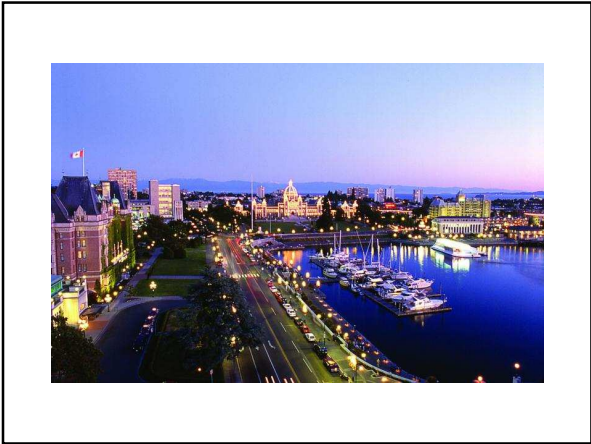
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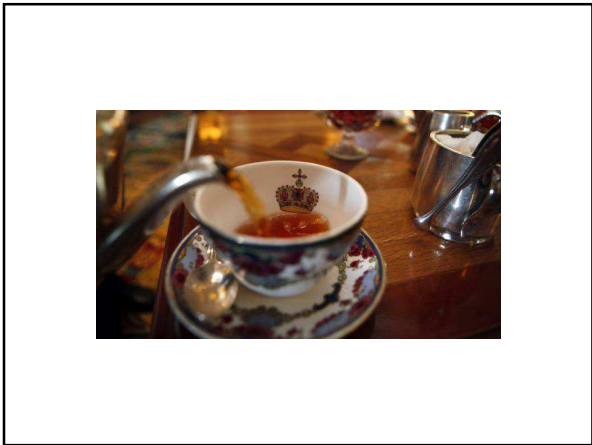
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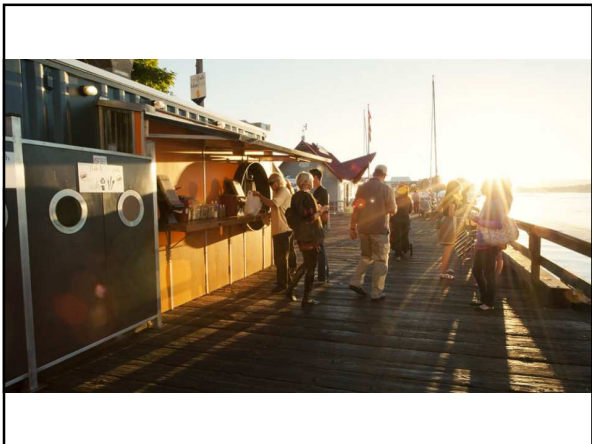
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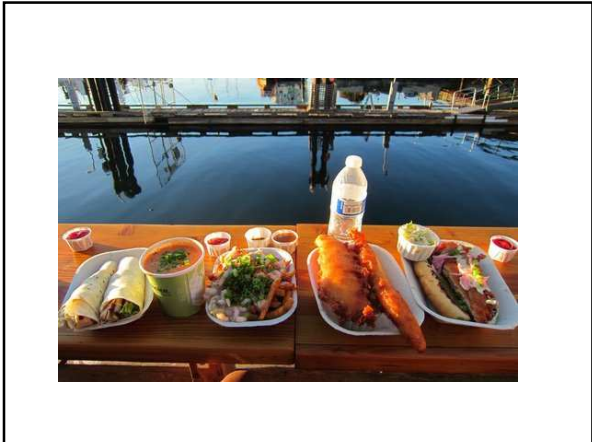
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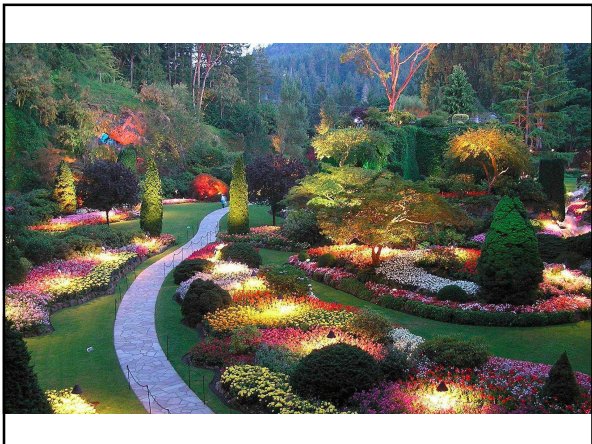
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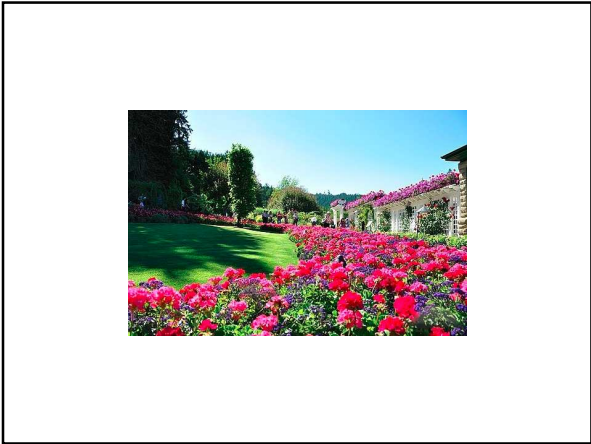
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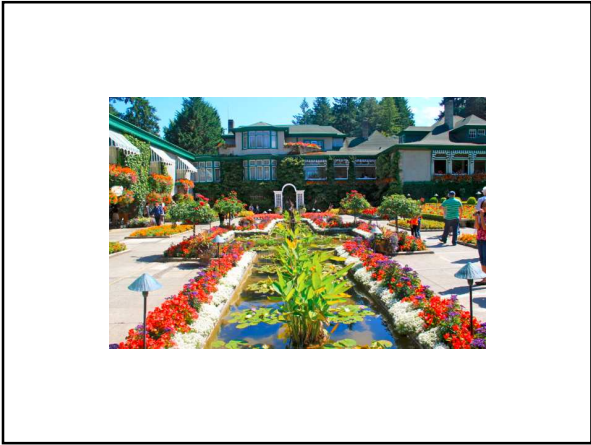
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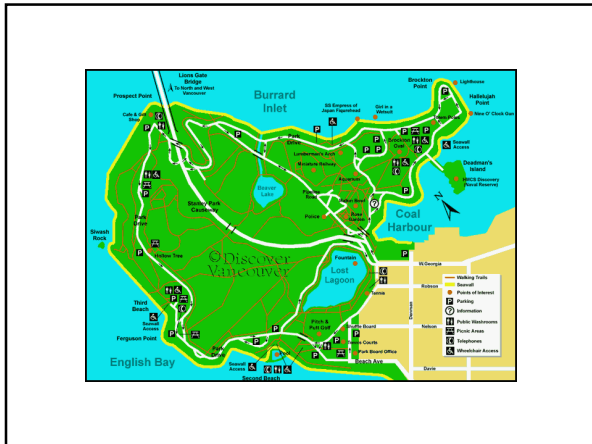
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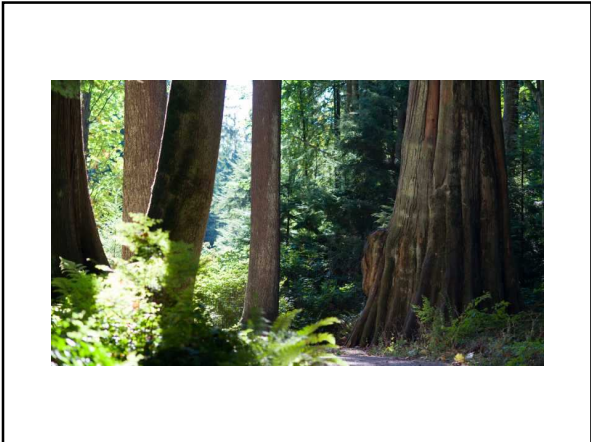
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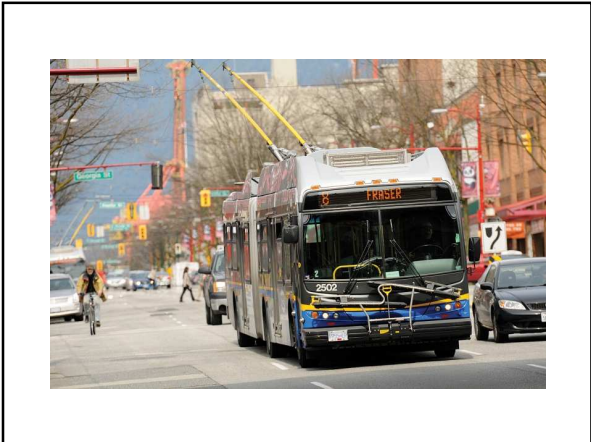
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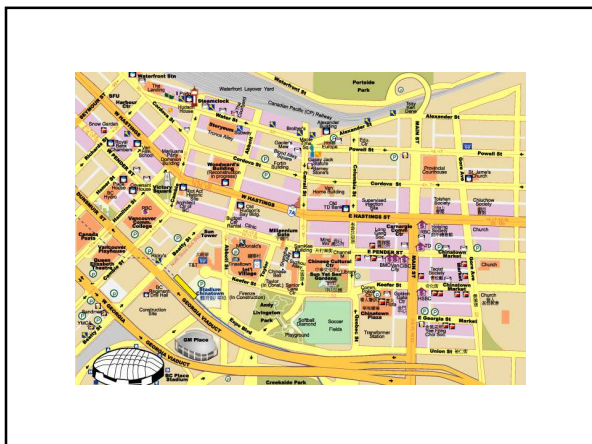
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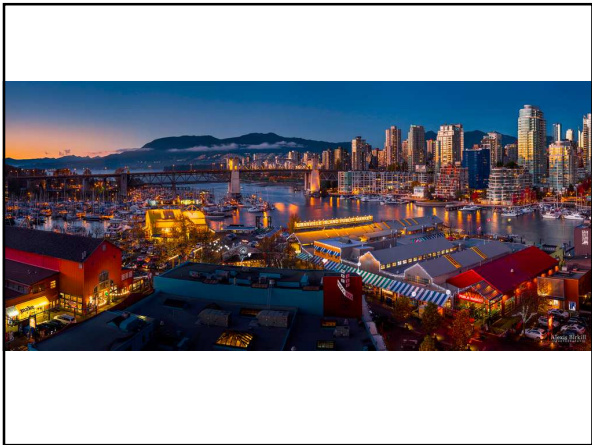
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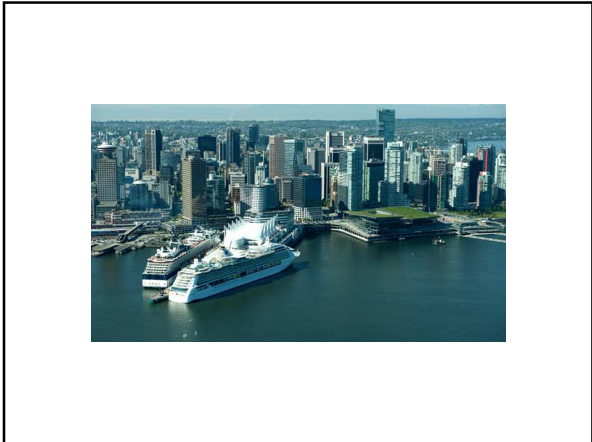
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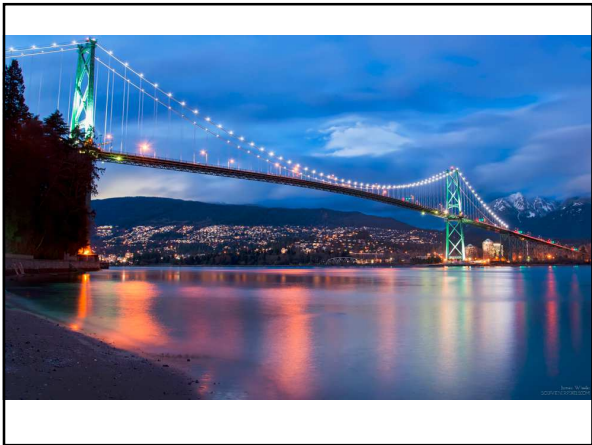
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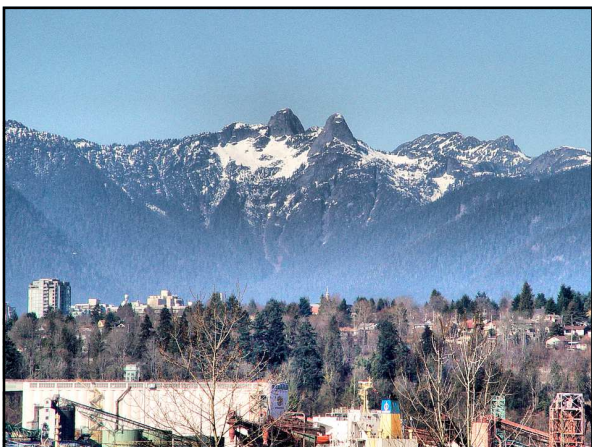
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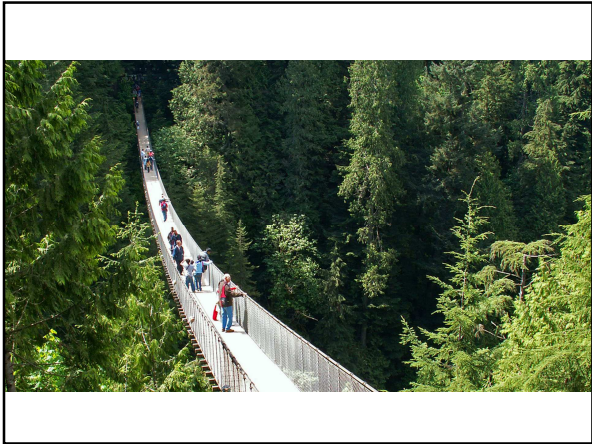
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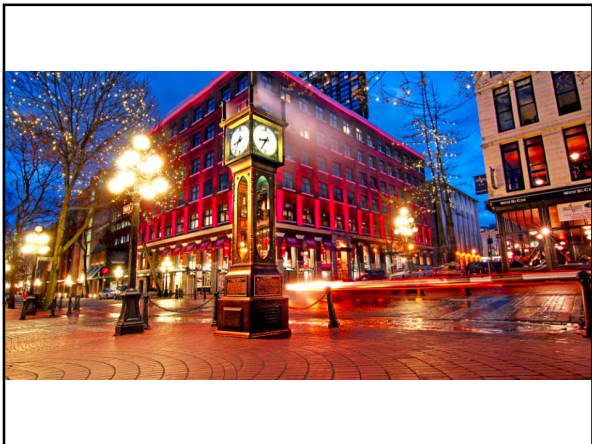
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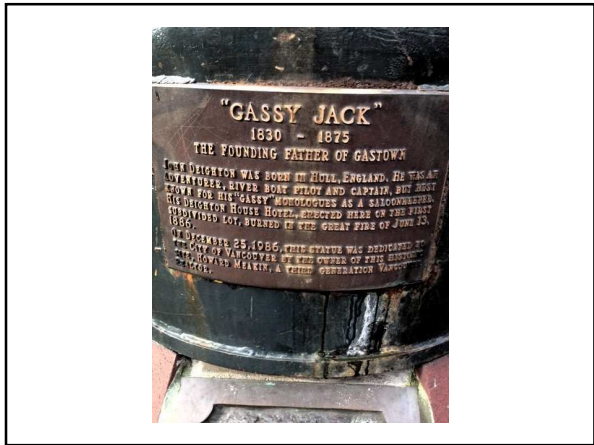
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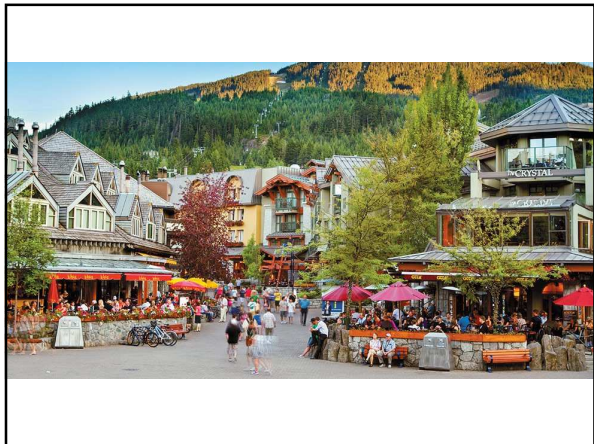
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