



Trip planning

How to interpret and use .KMZ file in Google Earth

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Press CTRL and the link below

Google Earth

Click either link and download Google Earth

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Launch Earth

The world's most detailed globe

Dive into the world's deepest canyons.

Launch Earth

Google Earth

Overview Earth Versions Resources

Edit View Tools Add Help Open... Ctrl+O Save Save Revert Save Email Ctrl+Alt+M View in Google Maps Ctrl+Alt+M View in Google Earth on eb Ctrl+P Import... Ctrl+P Server Sign Out Exit

Click File + Open To find your .KMZ file







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layer is checked		
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The .KMZ file overlays existing satellite imagery in red from Google Earth and provides the launch / land restrictions determined by Parks Canada



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Use the zoom / rotate features

Familiarize yourself with terrain Before making the decision for An XC flight / hike and fly in Yoho /

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To effectively plan for and

Kootenay Parks. Like here, Some riverbed LZ's will be restricted due to wildlife

Imporary Places

considerations

Roads and Transportation

Borders and Labels (Outdated)
 Places (Outdated)
 Roads (Outdated)

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Image © 2021 Maxar Technologies Image Lancsat / Copernicus Image © 2021 CNES / Airbus

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 Make sure 3D Buildings

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<u>File Edit View Tools Add H</u>elp

A desired boundary for The lat/long to program In your flight instrument If required



Image © 2021 Maxar Technologies Image Parks Canada

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LINKS

Parks Canada: Parks Canada - Home (pc.gc.ca)

HPAC: Hang Gliding and Paragliding Association of Canada (hpac.ca)

AHPA: Alberta Hang Gliding & Paragliding Association (albertafreeflight.ca)

Google Earth: <u>Google Earth</u>

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