Lesson 209: Winter in the Caldera: January in the Yellowstone Hotspot			
https://inthear	Questioning Prompts	-the-caldera-january-in-the-yellowstone-	hotspot/ Vocabulary
Students will learn about what Yellowstone National	Yellowstone National Park is located, largely in the northwest corner of Wyoming and extending	Create a marketing tool (flyer, Tik-Tok, commercial, etc.) promoting Yellowstone to potential tourists outside the summertime.	caldera charismatic
Park is like during the winter months.	into Montana and Idaho. Discuss how decisions about the park are made since state and federal governances are major stakeholders.	The oldest national parks in the world are: Yellowstone Park, United States; Bogd Khan Uul National Park in Mongolia; and Royal National Park in New Zealand, Write about at	crater flagship
Social Studies Standards	In your opinion, what are some of the things that made Yellowstone Park the flagship of the National Parks?	least three features from the other parks that could be added to the Yellowstone Park to increase the number of visitors during winter months.	heterothermic geyser herbivories
People, Places & Environments,	What are some of the most important attractions of the Yellowstone Park that may lack in other national parks?	Create a T-Chart with pros and cons for winter, summer, and the season of your choice to visit Yellowstone. Add a paragraph summarizing facts	microcosm utterly
С, Н, К	David Yetman uses hyperbolic language during his explanations of the different ecosystems in the park. What evidence can you find to support the statement?	and explaining when the best season is to visit the park.Geysers are evidence of ongoing volcanic activity beneath the surface and change is part of this natural system. List at least five changes that	vertebrate

Yellowstone National Park is our first, and one of the most visited national parks. In winter, access is limited, and visitors and wildlife are challenged by deep snow and fierce cold. The frozen landscape is utterly transformed from summertime, and its explosive potential is even more evident.