



A MARKED TERRITORY ANNEX 2 | A PROTECTED TERRITORY?

Is creating a protected area (park, interpretation centre) enough to protect a rock art site for future generations?

Complete the table below with protection and deterioration factors to help determine whether or not a site should be protected. Use your own knowledge, your imagination and information from the Images on Stone online exhibit. The words available at the bottom of the table provide a few ideas you can use to determine the pros and cons of rock art site protection.

Then use these arguments to form your opinion: Should the Qajartalik site be protected by creating a park or interpretation centre?

Site	Protection Factors	Deterioration Factors
A protected site: Kejimkujik Or Aisinaipi Or Kakawin	 Monitoring by employees (against vandalism, but also to identify potential deterioration) Protection awareness activities Physical protection in certain cases (e.g., interpretation centre where carvings are protected behind glass; barriers) 	 Nature: erosion, bad weather, tides Presence of tourists Human activities (camping, canoeing)
Qajartalik, a site with a potential for protection*	- Remote, difficult to access - Little known	Nature: erosion, bad weather, tidesNo protection against vandalism

Advertising	Vandalism	Monitoring
Erosion	Knowledge	Barrier

^{*} Although official measures have yet to be put in place, hunters who travel the area monitor the site. In addition, visitors must now obtain a permit to access the site.





ou support the Avata otected as a heritage	te in their efforts to	have the Qajartalik site