Thermohaline Circulation FRQ

1. What is thermohaline circulation and why is it important to the ocean?
2. What factors affect the density of ocean currents?
3. How can ocean currents affect climate (hint: think the Gulf Stream)
4. How can climate change affect thermohaline circulation?
5. What would be two environmental impacts if the thermohaline circulation shut down?
6. What would be one economic impact if the thermohaline circulation shut down?

Thermohaline Circulation FRQ

1. What is thermohaline circulation and why is it important to the ocean?
2. What factors affect the density of ocean currents?
3. How can ocean currents affect climate (hint: think the Gulf Stream)
4. How can climate change affect thermohaline circulation?
5. What would be two environmental impacts if the thermohaline circulation shut down?
6. What would be one economic impact if the thermohaline circulation shut down?

Thermohaline Circulation FRQ

1. What is thermohaline circulation and why is it important to the ocean?
2. What factors affect the density of ocean currents?
3. How can ocean currents affect climate (hint: think the Gulf Stream)
4. How can climate change affect thermohaline circulation?
5. What would be two environmental impacts if the thermohaline circulation shut down?
6. What would be one economic impact if the thermohaline circulation shut down?

Thermohaline Circulation FRQ

1. What is thermohaline circulation and why is it important to the ocean?
2. What factors affect the density of ocean currents?
3. How can ocean currents affect climate (hint: think the Gulf Stream)
4. How can climate change affect thermohaline circulation?
5. What would be two environmental impacts if the thermohaline circulation shut down?
6. What would be one economic impact if the thermohaline circulation shut down?