Limestone #4 11/02 AGENDA Read over all the evidence you have inferences about gathered in the last few days: limestone Friday Fun background knowledge PLUS and Maps of the plateau games! Limestone reading • Elevation of the plateau Acid test for calcite (calcium) Be ready to text a response. Why are there fossils at the top of the Colorado Plateau? I can analyze all my evidence to make a final strong inference Learning as to why there are fossils in the Kaibab Limestone. target:

11/02 Limestone #4

when little peices of rocks build up, it molds together to create a layer of limestone at the top of the Colorado Plateau.

there was a ocean and the water went away and left the limestone

once was an ocean tectonic plates crash together creating mountain water receaded wind and rain make a platue and expose fossils

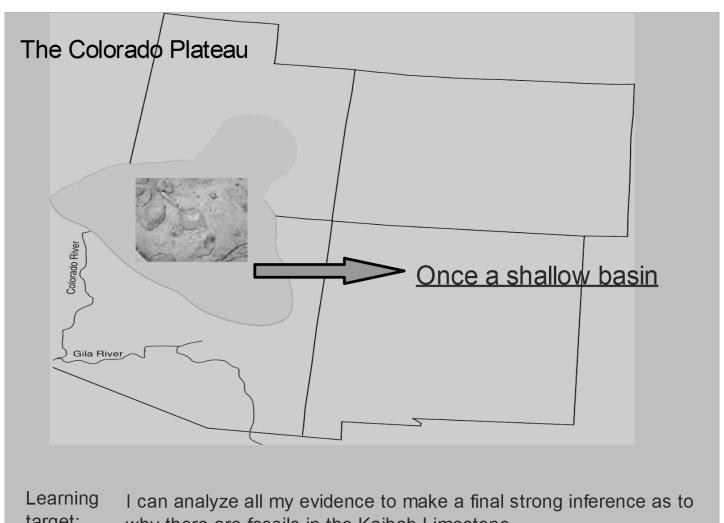
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think that the water used to be at that level article here awaised the water level used to be as high as where the calcium carbonate limiting the water level is limestone at the top of the water level if the water level is the cocan covered the water level is the water level in the water was rait that was red to be at the water level is the water was rait that

layers, peices of rocks; and that there are layers, peices of rocks; and the stone are flood shells from wall fine to deliberate the course in the stone of the s

that is where the water level used to be note earth acts but the opposite's little stone pieces when more stone builds up to create a big piece of stone

there was a body of water with lots of calcium in it. the water would create limestone from the calcium.



target:

why there are fossils in the Kaibab Limestone.

Rock #	Rock Type	Reaction	Other information
4	Linestono		
5	Limestone		
6	Sandstury		
7	Shale		
8	Sandstore		
9	Limetons		
10	Limeture.		

Learning | can analyse all my evidence to make a final strong inference as to target: why there are fossils in the Kaibab Limestone

Period 1

idk
because of science
i infer that the sea level was higher than the ground level
the water used to be at that level
because the ocean used to cover the hole earth.
there was a body of water with lots of calcium in it. the water would create limestone from the calcium.
once was an ocean tectonic plates crash together creating mountain water receaded wind and rain make a platue and expose fossils
dinor foills got suke in thare
the water level used to be as high as the limestone
i think that the water used to be at that level and there was calcium carbonate
limstone come from sea. Fossils from sea creatures
the ocean covered the world at one time
the water level level was that high them it drif
the layers of rock carry through the grand canyon
there was a coean and the water went away and left the limestone
water was at that height many years ago
the other lime stone dissolved from acid but the oppisite side had less acid so it disoved less of it leaving it higher
I think there is limestone at the top of the Colorado Plateau because there was a flood.
flood shells from water from a long time ago
the ocean used to be higher
I think that there are sea fossils in the limestone because the ocean used to be higher.
There are pieces of stone that build up over time to create layars of limestone
little stone pieces when more stone builds up to create a big piece of stone
when little peices of rocks build up, it molds together to create a layer of limestone at the top of the Colorado Plateau.
layers, peices of rocks, and limestone.
that is where the water level used to be
maybe thats where the water level used to be

^4

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