Changing Earth Lab Note Expectations and Samples

IChanging Earth Labs The purpose of our bindform labs was to understand how they form in nature, and what agents and process create them. The materials we selected are as follows, journe Sand dune: · sand · & raws to create ; wind · water > rain · ice > glacier · pan -> land Canyon . - sand, pebbles, soil, dry dirts, clay · straws -> wind · water -> river · ice -> Glacier · pan -> land Delta: same as above

The monthe selected those materials becauses they are what these landform consist of in nature. we researched each andform and decided that we would apply changes that actually create Mandforms first, For example, we applied water first to create the delta since water is the agent, that helps erode sediment that are eventually ago Then we applied the c of ice, and finally wind When we stated our prediction or hypotheses our outcomes proved them to be correct. Conclusions drawn from labs addeltas is formed by the force of a flowing river that weathers or breaks rocks, eroding these sediments down

the river and depositing them at the mouth that leads to the ocean. These sediments delta landform over long periods of time. 4" A MU BERETOT BU weathered 5 river by river flow Sediments deposite 2005 by deposition and the force of gravity river forming the delta. Rops e. 6 S 0 n

Canyons are formed by the force of water weathering or breaking rock as it gushes down stream. This process happens over millions 0+ -shaped valley vears. A a river formed is formed -shaped val PU acier. 0 -he Less 0 D 10 gravity aids in the for mation of andform. mumme newest larger moldest layer - chapea river anyor carving the canyon W River thering



