Topic: Carly bad Caverns; the rock units in which the cave developed, the origin of the cave, and the processes that formed each main type of case formation leig, stalactifes) 1. The Carlsback Caverns are a cure system formed in a limestone bed within the Guadalupe Mountains in New Mexico. The coverns are famous for its -The caves likely lame caves, which formed due to the were likely to presence of a water have formed due table, hydrogen sulfield to the presence from hear by oil of sulfuric acid deposits, and oxygen. is opposed to the As the oxygen and relatively weaker hydrigen sulfide car bonic acrd. dissolve in the ground water, sulfuricació forms, which appressively dissolves the surrounding limestone, forming large chambers, Water can also Within the caves, drip to the tainwater and - Stalautites showmelt percelete floor, resulting and stalagnites down the carries in rising calcife can eventually becoming acidic deposits called as it picks up met, forming carbon dioxide. stalaymites. columns, Stalactifes form as calcium deposits are left when the acidic rainul en drips from the cave Ceiling. Jacob Hreshchushyh