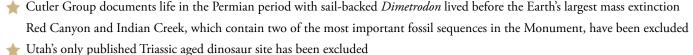
Paleontological and Geological resources

Excluded from Bears Ears National Monument

Utah

- 👚 Hundreds of scientifically important paleontological sites have been excised from the Monument
- 🜟 Valley of the Gods, which has yielded some of the first vertebrates to ever walk on land, has been excluded
- 🌟 Sites in the Cathedral Butte area with rare burrows of ancient Triassic animals have been excluded



Lockhart Basin ★ Utah's only published Triassic aged dinosaur site has been excluded alluvium Indian Creek Cretaceous Naturita Fm Terrestrial Cedar Mt. Fm. Revolution Manti La Sal Entrada Sandstone Carmel Fm. JURASSIC National Forest Navajo Sandstone Diversification Mts of dinosaurs, ancient Kayenta Fm. desert ecosystems in North America Wingate SS. Monti-TRIASSIC Chinle Fm. of vertebrate life and origin Early true reptile of dinosaurs and mammals Mancos _i Moenkopi Fm. Mesa Earth's largest mass extinction Blanding Cutler Group (Permo-Triassic, 95% of species gone) AN (Cedar Mesa, Origin of PERM Diamond the first truly Creek, Arcterrestrial turus Fms) vertebrate communities Lower Cutler Red House Group Cliffs ncient precursor Honaker of mammals (Dimetrodon) Trail Fm. Early land vertebrate (Seyn Response of Grand Gulch Crystaline rocks (unfossiliferous) mountain uplift Cedar Mesa Comb Ridge Valley of ancient coral the Gods $\bigcirc \bigcirc \bigcirc$