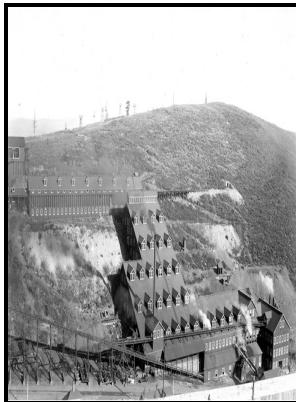


Geology and Ore Deposits of the Park City District, Utah.

s.n - History of Park City



Description: -

-Geology and Ore Deposits of the Park City District, Utah.

-

U.S. Geological Survey professional paper -- 77Geology and Ore Deposits of the Park City District, Utah.

Notes: 1

This edition was published in 1912



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Morrison Formation

Jurassic West: The Dinosaurs of the Morrison Formation and Their World. Fluid inclusions in samples from the three ore-bearing veins, which contain only simple two-phase inclusions with consistent phase proportions, indicate a marked change in the fluids prior to ore deposition.
TELEPHONE BIDDING: Telephone bidding MUST be scheduled prior to this auction.

Research Library

Louis, Missouri, May 1, 1874, to Henry Thatcher, physician, and Helen Grace Willis Boutwell.

Research Library

Please check your state's tax regulations. Ravine winds distributed the flames of an early morning fireplace. HWAC shall not be responsible for consequential damages, incidental damages, compensatory damages, or any other damages arising or claimed to be arising from the auction on any lot.

Park City Historical Society

The distinctive banding of the Morrison Formation, a group of rock layers that occur throughout and the source of fossils like those found at the Dinosaur Quarry Type Underlies , , , Overlies , , , Thickness Up to 200 m Lithology Primary Other , , Location Region Central : Country Type section Named for The Morrison Formation is a distinctive sequence of found in the western United States which has been the most fertile source of in. Lomax for the Union Pacific Railroad Co. An item is not sold until the next lot is announced.

Park City Historical Society

We will give out the current competitive high absentee bid until we close the day before the live auction. Deposits will be credited towards lots won and any balance will be refunded within 10 business days after the auction has concluded. Between 1874 and 1964, the Ontario Mine produced

41,289 ounces of gold, 55,710,608 ounces of silver, 164,231,209 pounds of lead, 210,350,684 pounds of zinc, and 3,911,102 pounds of copper.

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