

San Juan County

Cement Creek District

The Cement Creek District is included in the **Eureka District** as described under that heading. Mindat.org indicates the same, but does list mines and minerals exclusive to that part of the district. The website indicates that "all but the southern part of the Cement Creek District lies within the Eureka District." Burbank and Luedke (1969) include a small section on the "Cement Creek-Bonita Peak" area in their paper on the Eureka District. In their description, they include the Gold King Mine and the Bonita vein, iconic mines of the San Juan Mountains in general.

Mines listed in the district (Cement Creek "subdistrict" of Eureka District, on mindat.org) include:

- [Adams Mine \(Adams Tunnel Mine\)](#)
- [Anglo-Saxon Mine](#)
- [Gladstone Area occurrence](#)
- [Golden Hub](#)
- [Hoosier Bay occurrence \(Hoosier Boy\)](#)
- [Minnesota Gulch Mine](#)
- [Omaha Mine](#)

Minerals listed in the district (mindat.org) include:

[Fluorite](#)

[Freieslebenite ?](#)

[Hübnerite](#)

[Quartz](#)

[Rhodonite](#)

References:

Burbank, W.S. and Luedke, R.G. 1969. Geology and Ore Deposits of the Eureka and Adjoining Districts, San Juan Mountains, Colorado. U.S. Geological Survey Professional Paper 535.

www.mindat.org, accessed January 2016.