



University of Nevada, Reno

STANDARD REFERENCE MATERIAL NBM-2a

(Jerritt Canyon, Nevada carbonaceous background sample)

Accepted gold and silver values are based on mean results from 13 separate laboratories. Data are in parts per billion by weight; precision figures are one sigma; $n = 29_{\text{Au}}/21_{\text{Ag}}$. This material is nominally >95% -200 mesh:

Recommended Values

Gold (Au) = 7 ± 4 ppb

Silver (Ag) = 248 ± 87 ppb

For questions or comments contact:

[Rachel Micander](#), Geologic Information Specialist
Nevada Bureau of Mines and Geology
775-682-8767 (Pacific Time)
rmicander@unr.edu
<https://nbmg.unr.edu/>