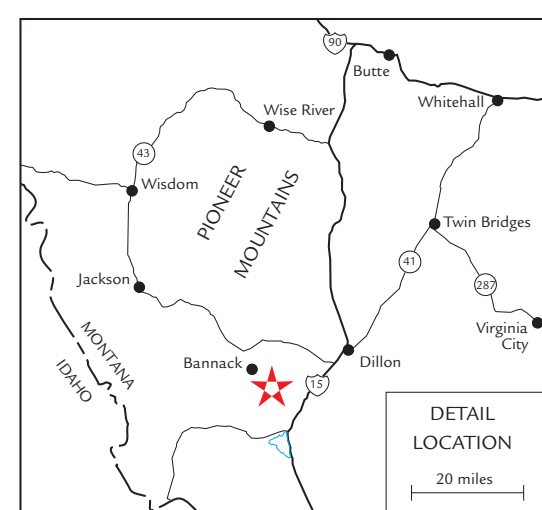
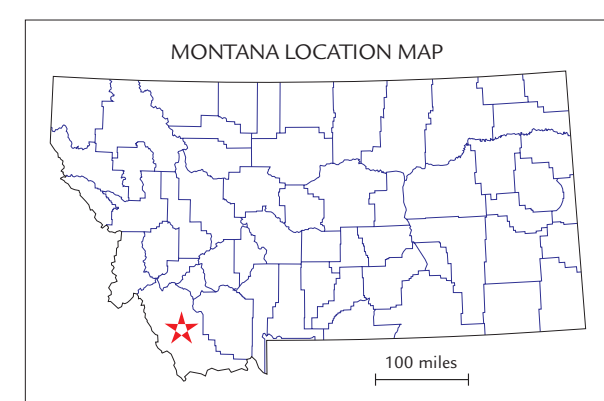


Figure 35. Cross section generated from very low frequency resistivity survey along profile line 0N, 134 deposit, Grasshopper Creek. A—Inversion-modeled resistivity values. B—Geologic interpretation of these values by W.I. Van der Poel. Line of cross section shown on figure 36.



LEGEND

- Qal alluvium
 - Qf alluvium: fans and terraces
 - TKc poly lithic conglomerate and sandstone
 - Kva andesitic lavas
 - Ktb argillized tuff (bentonitic)
 - Ktz zeolitic tuff and tuffaceous breccia*
 - Kval andesitic lahar*
- *darker areas indicate outcrops

- fault zone
- joint
- diamond drill hole
- proposed drill site
- sample site
- channel sample

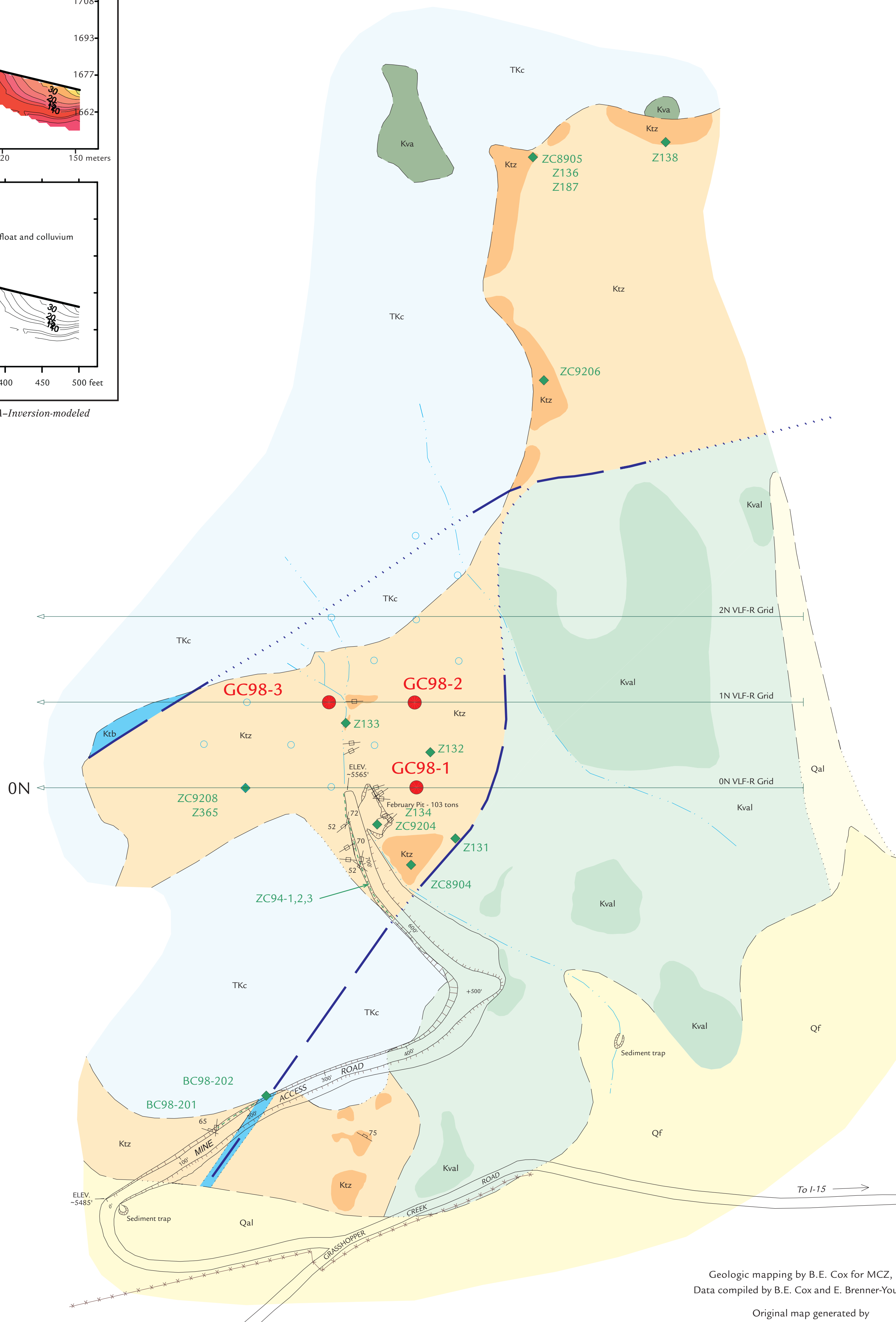
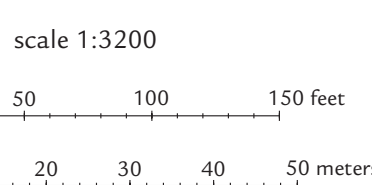


Figure 36. Geologic map and surface developments of the 134 deposit at Grasshopper Creek, section 28, T. 8 S., R. 10 W., Beaverhead County, Montana.

Geologic mapping by B.E. Cox for MCZ, Inc.
 Data compiled by B.E. Cox and E. Brenner-Younggren

Original map generated by
 Paul E. Fredericks
MINERALOGIC
 Missoula, Montana