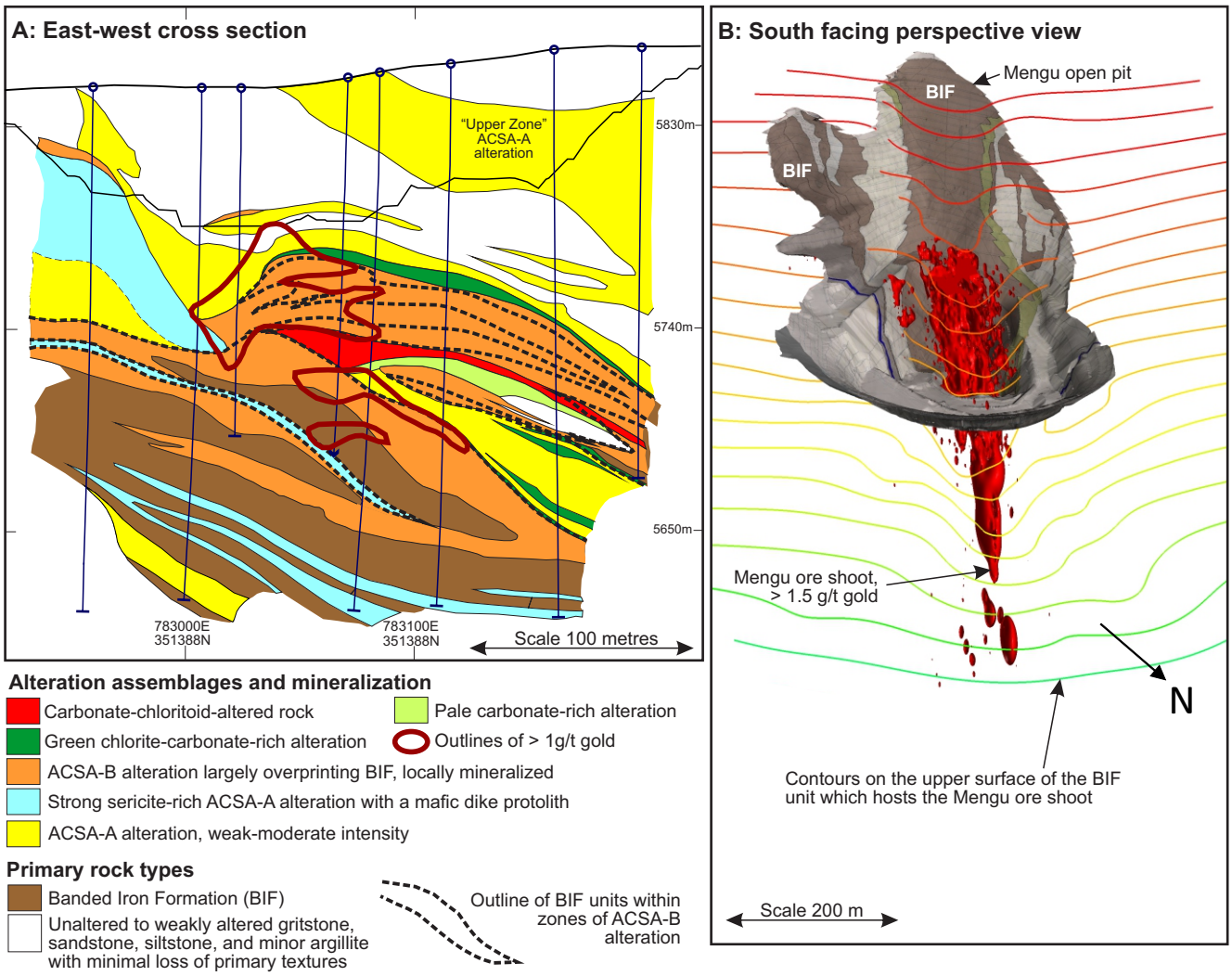

FIG. A2. A. East-west cross section perpendicular to the trend and plunge of the Mengu ore shoot. The ore shoot is hosted in ACSA-B altered BIF, and coincides with an asymmetric fold in the upper surface of this BIF unit whose maximum amplitude is approximately 50 m. B. South facing view of the Mengu ore shoot and open pit developed on the north face of Mengu hill. The rod shaped ore shoot plunges towards north-northeast, parallel to the axis of the fold in the upper surface of the host BIF unit.