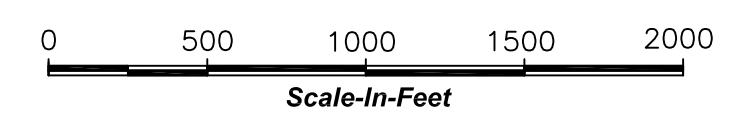
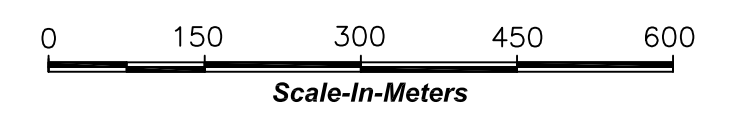
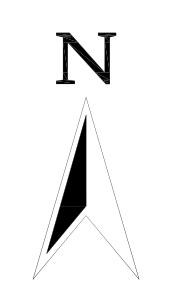


**Legend**

- Pf Pleistocene(?) monolithologic conglomerate (Quartz monzonite clasts)
- Ts Miocene-Oligocene(?) red-brown conglomerate and sandstones
- Mi Mesozoic granodiorite to granodiorite porphyry
- Qm Quartz monzonite, variably mylonitic
- Jsl Jurassic dark-colored slates, phyllites. Intruded by abundant monzonite sills.
- Jss Jurassic blocky sandstones
- Exposed ore zone.
- Contact
- Inferred contact
- Major thrust and later detachment fault
- Low angle fault (thrust?)
- Mineralized low-angle fault zone
- Mineralized shear zone
- Quartz (Au) vein
- Concession boundary
- Jack's faults interpreted from SP Geophysics



		<p><b>Canasta Gold Project</b> GEOLOGY Sonora, Mexico</p>	
General Minerals Corporation 4201 East Yale Avenue Suite 230 Denver, Colorado 80222		PROJECT NO.:	PROJECT: Canasta
DRAWN BY: M. Montoya	DATE: 2/27/07	SCALE:	SHEET 1 OF 1
GEOLOGY BY: Bill Rehrig	CHECKED BY:	REV A	GEOLOGY