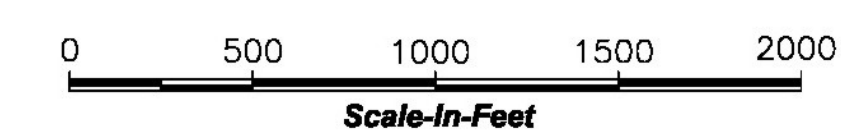
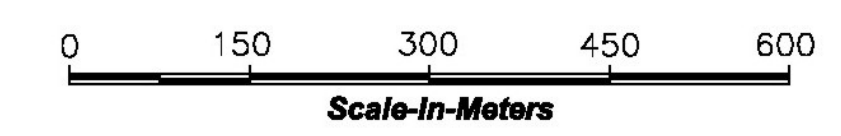


Legend

- Pf Pleistocene(?) monolithologic conglomerate (Quartz monzonite clasts)
- Ts Miocene–Oligocene(?) red–brown conglomerate and sandstones
- Mi Mesozoic granodirite 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



| | | | |
|--|---------|---|----------------|
| High Desert Gold Corp. 4201 East Yale Avenue Denver, Colorado 80222 | | <h2 style="margin: 0;">Canasta Gold Project</h2> <h3 style="margin: 0;">Geology</h3> <p style="margin: 0;">Sonora, Mexico</p> | |
| DRAWN BY: | DATE: | PROJECT NO.: | PROJECT: |
| M. Montoya | 2/27/07 | | Canasta |
| GEOLOGY BY: | 2/27/07 | SCALE: | SHEET 1 OF 1 |
| Bill Rehrig | | | GEOLOGY |
| CHECKED BY: | | | REV A |