

EXPLANATION

- Ta** Andesite dikes
- Td** Diorite
- Tqd** Quartz diorite
- Tn** Norite
- Tng** Norite w/gabbro
- Tgn** Gabbro w/norite
- Tg** Gabbro
- Kas** Amphibole schist
- Outcrop
- Subcrop
- ▨ Approximate area of surface mineralization
- - - Approximate outline of surface mineralization
- - - Inferred outline of surface mineralization
- ↗ 35 Vein, showing dip
- DRILL HOLE DESIGNATIONS, SHOWING TRACE AND ELEVATION**
- T.S. BASIN (716.0) Touchstone Resource Company hole
- IDC-B-11 (732.7) Inspiration Development Company hole
- WDB-5 (1075.5) Inspiration Development Company sink hole
- U.S. B.M. (711.1) U.S. Bureau of Mines hole
- INCO-8 (776.4) INCO hole
- △ Triangulation station
- - - Contact, dotted where inferred
- - - Fault, structure inferred from topography, dashed where approximately located, dotted where inferred, showing movement
- X 12 Sample location and map number
- Analytical results in appendix A

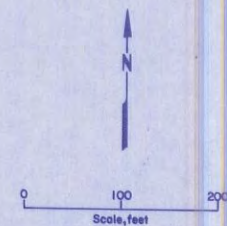


FIGURE 5. - Basin deposit, showing geology, surface sample locations, diamond drill holes, and cross sections of the deposits. Cross sections A-13, B-11 and B-13 are shown in detail on figures 7, 8 and 9. They contain diamond drill holes IDC-B-13, IDC-B-4, and IDC-B-20. Modified from Salisbury and Dietz, Inc. map (2)

FIG. 5