



EXPLANATION

- 7a SAMPLE SITE (ROCK CHIP SAMPLE)
- 7b SAMPLE SITE (STREAM SEDIMENT)
- v SAMPLE FROM VEIN-Fault, VEIN OR VEINLET
- ASSAY SEQUENCE: $\frac{Pb}{Zn}$ IN PPM.
- + CORNERS OF USGS $\frac{1}{2}$ TOPO QUADS.
- + SECTION CORNERS (SURVEYED & IN)
- NOTE: SAMPLES PREFIXED BY "M" (A-4, etc) WERE COLLECTED BY L.C. ARNOLD

- PRE-MINERAL OUTCROP
- M - REDWALL LIMESTONE (?)
- Dm - MARTIN FORMATION
- C1 - TAPEATS SANDSTONE
- pGQM - VARIOUS PRECAMBRIAN INTRUSIVE ROCKS, PRINCIPALLY QUARTZ MONZONITE.
- pGG - GRAPEVINE GULCH VOLCANICS
- POST-MINERAL COVER
- SOME ALLUVIUM BUT PRINCIPALLY THE TERTIARY HIKEY FM. VOLCANICS & CLASTICS (Thv)
- FAULT (MAJOR)
- CONTACT

Pb - Zn GEOCHEMICAL MAP
 CA PROJECT
 SLEW FOOT PROSPECT
 YAVAPAI CO., ARIZONA
 1" = 2,000'