Specimen "G"
Specimen "K"
Specimen "E"
Specimen "D"
Specimen "A"
Specimen "B"
Specimen "S"
Specimen "H" float
Specimen "M"
Specimen "N"
Spec. "J"
Spec. "C"
Spec. "P"
D.D.H. No 1
Monzonite porphyry
Transition zone
Outline as controlled by oxide copper and iron oxide occurrences on surface, in cuts & shafts, as well as major structural features in area
Rhyolite
LEGEND
Gneiss - Type 1 - Coarse grained, Feldspar, Quartz, Mica, laminated
Type 2 - Fine grained, Quartz, Mica, some Feldspar, laminae.
Schist - Hornblende near contact with transition zone. Mica elsewhere.
Transition Zone. Metamorphosed, Feldspar, Quartz, some epidote.
Monzonite-porphyry.
Granitoid-
Volcanics - Rhyolite-Tuff.
Andesite dikes.
Faults
Iron Oxide veinlets or wide spread occurances.
Copper oxide (some sulphide) mineralization associated with Orange-Red iron oxide in veinlets
SURFACE & GEOLOGY MAP
EL COBRE CLAIMS
Eagle Tail Mining District
T. 2 S., R. 10 W.-G. & S. R. M.
MARICOPA COUNTY, ARIZONA
SCALE
0 40 80 200' 400' 600' 800'
20' 60' 100'