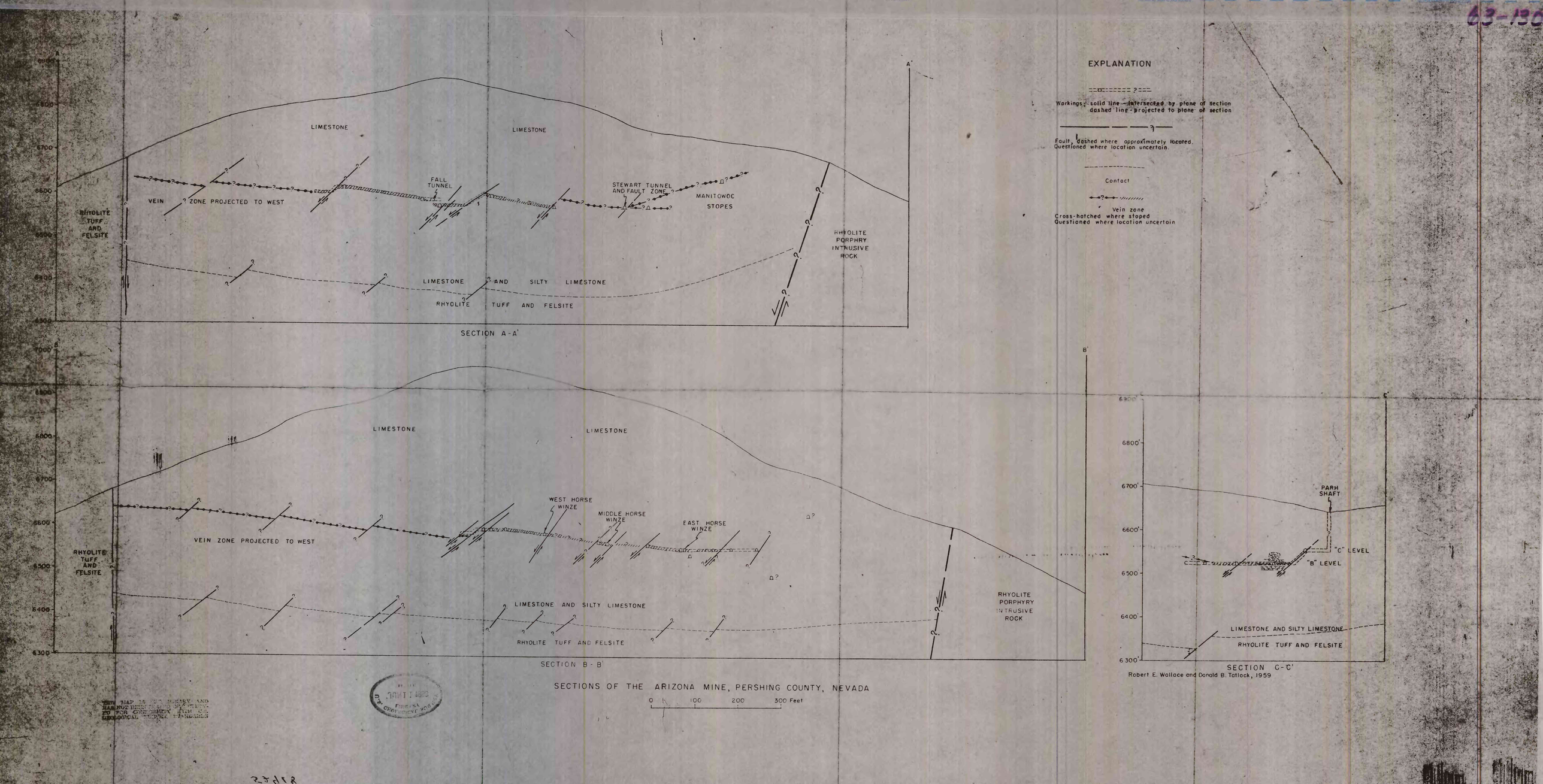
EXPLANATION
Workings - solid line - intersected by plane of section
dashed line - projected to plane of section
Fault, dashed where approximately located.
Questioned where location uncertain.
Contact
Vein zone
Cross-hatched where stoped
Questioned where location uncertain
LIMESTONE
LIMESTONE
FALL TUNNEL
STEWART TUNNEL AND FAULT ZONE
MANITOWOC STOPES
VEIN ZONE PROJECTED TO WEST
RHYOLITE TUFF AND FELSITE
RHYOLITE PORPHRY INTRUSIVE ROCK
LIMESTONE AND SILTY LIMESTONE
RHYOLITE TUFF AND FELSITE
SECTION A-A'
LIMESTONE
LIMESTONE
WEST HORSE WINZE
MIDDLE HORSE WINZE
EAST HORSE WINZE
VEIN ZONE PROJECTED TO WEST
RHYOLITE TUFF AND FELSITE
LIMESTONE AND SILTY LIMESTONE
RHYOLITE TUFF AND FELSITE
RHYOLITE PORPHYRY INTRUSIVE ROCK
SECTION B-B'
PARH SHAFT
"C" LEVEL
"B" LEVEL
LIMESTONE AND SILTY LIMESTONE
RHYOLITE TUFF AND FELSITE
SECTION C-C'
Robert E. Wallace and Donald B. Tatlock, 1959
SECTIONS OF THE ARIZONA MINE, PERSHING COUNTY, NEVADA
0 100 200 300 Feet