KPO - LEO COMPILATION
014817
WR
LEGEND
- "sill like" lenses of greenstone
- thin bedded graphite with intercalated graphite schist and sandy mica schist.
- massive thick bedded - blue gray to gray quartzite with intercalated thin bedded quartzite - host formation for productive vein zones.
- outline of Resistivity Anomalies
- Turam Anomalies
- Abandoned drill holes
- drill hole with bedrock intersection anomalous in land
- " " " " " zones
- Previous diamond drill holes.
- Assumed cross faults (low throwing, displace unit contacts and vein faults)
- Vein faults, and zone outlines some of known mineralization encountered on surface or by drilling; overlap zones potentially contain mineralization.
- assumed geological contacts inferred from geophysics and drill hole resp.
- proposed diamond drill holes.
- proposed Arden-Calter drill holes
PROJECTED HECTOR - CALUMET QUARTZITE
HECTOR - CALUMET
SILVER KING QUARTZITE
Apparent Displacement ~1000'
KING CREEK
PDH-4
PDH-2
PDH-3
PDH-1
DDH-2
DDH-3
DDH-4
DDH-5
DDH-6
DDH-7
DDH-8
DDH-9
DDH-10
DDH-11
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DDH-32
DDH-33
DDH-34
DDH-35
DDH-36
DDH-37
DDH-38
DDH-39
DDH-40
DDH-41