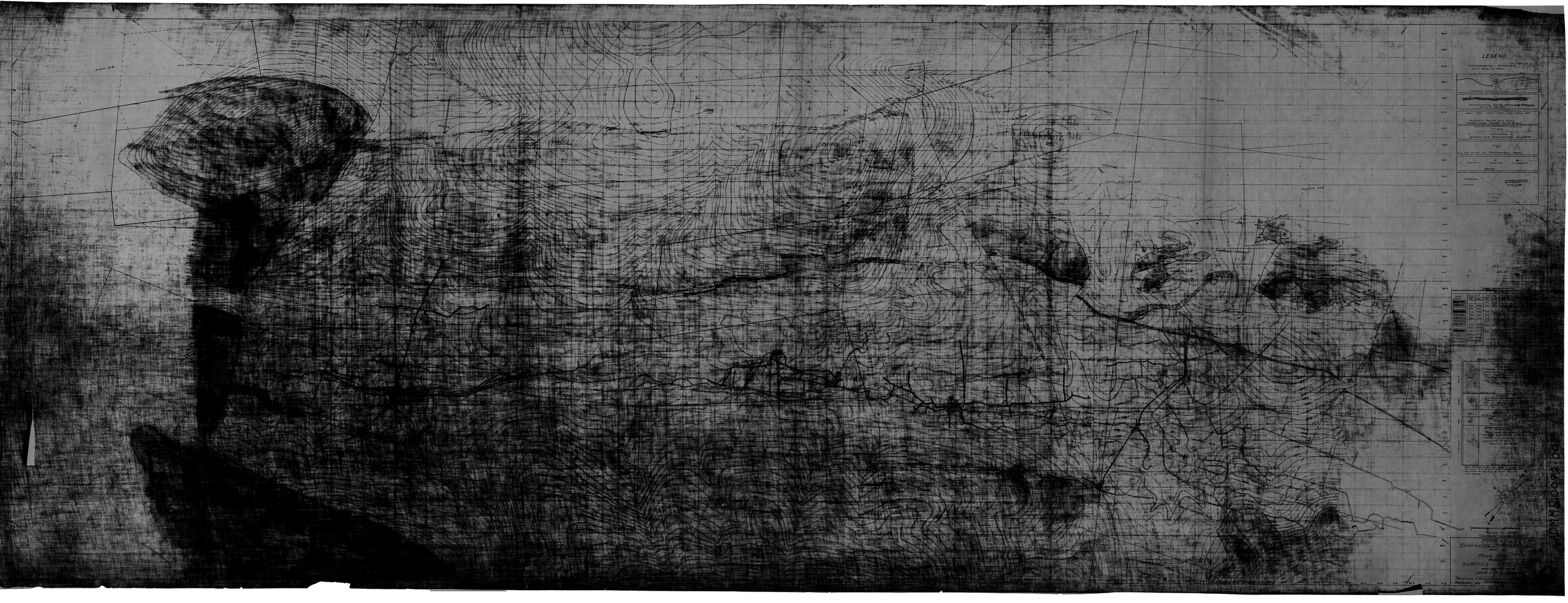
LEGEND
TOPOGRAPHIC DETAILS
Outcrops, Faults, Mine Openings and Prospects
Contours and Elevations
Roads
Trails
Streams
Buildings
Fences
Power Lines
Telephone Lines
Mine Dumps
Tailings
Mine Buildings
Mine Shafts
Mine Tunnels
Mine Roads
Mine Trails
Mine Fences
Mine Power Lines
Mine Telephone Lines
Mine Water Lines
Mine Air Lines
Mine Rails
Mine Cars
Mine Locomotives
Mine Equipment
Mine Personnel
Mine Supplies
Mine Explosives
Mine Safety Equipment
Mine Rescue Equipment
Mine First Aid Equipment
Mine Medical Equipment
Mine Sanitation Equipment
Mine Water Supply
Mine Power Supply
Mine Communication
Mine Transportation
Mine Ventilation
Mine Drainage
Mine Dust Control
Mine Fire Control
Mine Explosion Control
Mine Roof Control
Mine Ground Control
Mine Subsidence Control
Mine Reclamation
Mine Abandonment
Mine Closure
Mine Safety
Mine Health
Mine Environment
Mine Economics
Mine Management
Mine Planning
Mine Development
Mine Production
Mine Maintenance
Mine Repair
Mine Overhaul
Mine Inspection
Mine Testing
Mine Research
Mine Education
Mine Training
Mine Certification
Mine Licensing
Mine Permitting
Mine Regulation
Mine Enforcement
Mine Litigation
Mine Arbitration
Mine Mediation
Mine Negotiation
Mine Agreement
Mine Contract
Mine Lease
Mine Royalty
Mine Tax
Mine Bond
Mine Insurance
Mine Liability
Mine Indemnity
Mine Guarantee
Mine Warranty
Mine Representation
Mine Warranty
Mine Guarantee
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Mine Indemnity
Mine Guarantee
Mine Warranty
Mine Representation
COMPOSITE MAP
SURFACE GEOLOGY
1908
ARIZONA COPPER COMPANY
September 30, 1908
LONG HOLLOW GULCH
BLACK PEAK
COPPER HILL
QUARTZITE HILL
KOMOKO HILL
RANCH CREEK
HIGH O.D.
PUBLIC
LAND
SURVEY
SCALE
DRAWING 1908