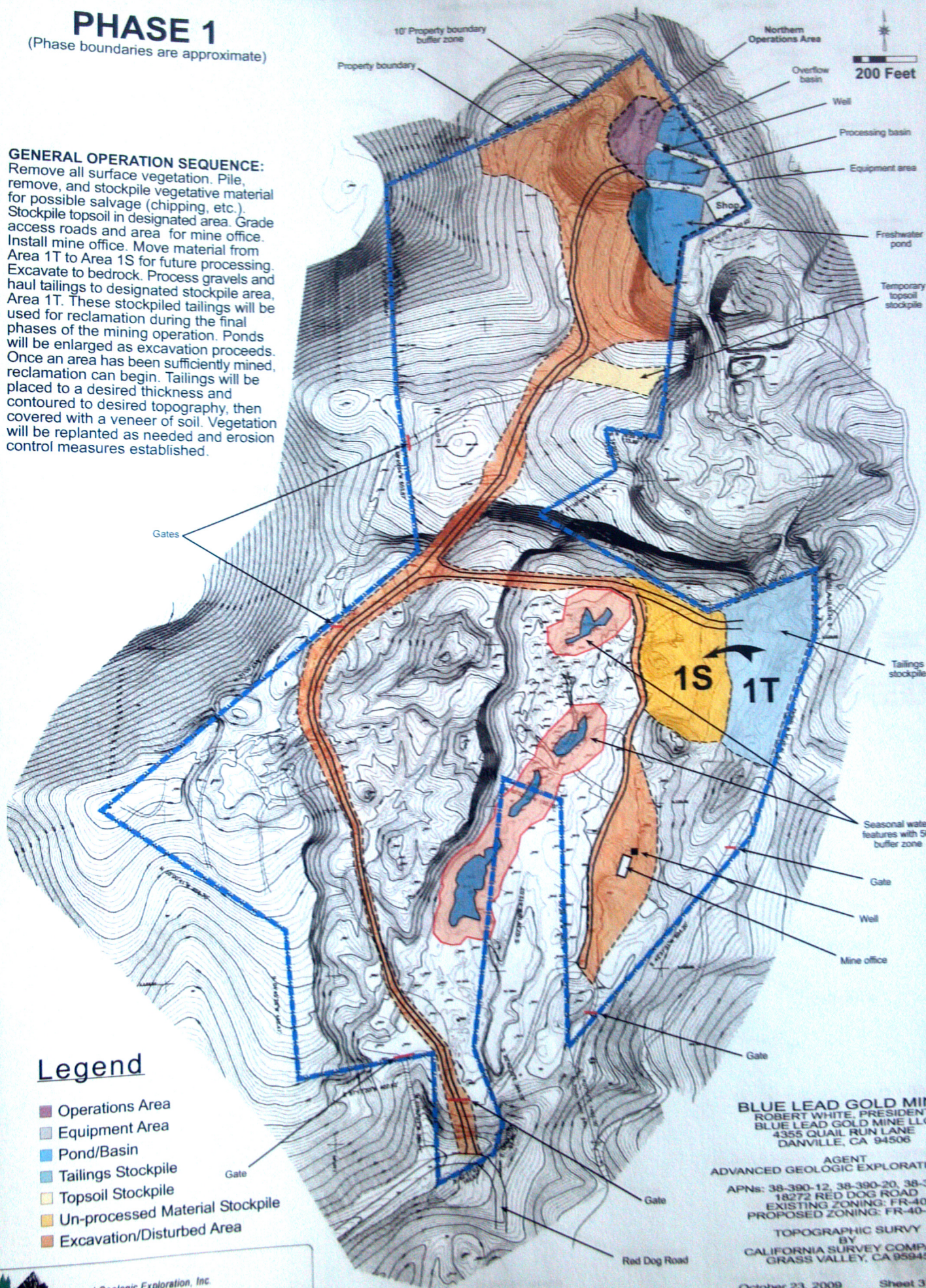


PHASE 1

(Phase boundaries are approximate)

GENERAL OPERATION SEQUENCE:
Remove all surface vegetation. Pile, remove, and stockpile vegetative material for possible salvage (chipping, etc.). Stockpile topsoil in designated area. Grade access roads and area for mine office. Install mine office. Move material from Area 1T to Area 1S for future processing. Excavate to bedrock. Process gravels and haul tailings to designated stockpile area, Area 1T. These stockpiled tailings will be used for reclamation during the final phases of the mining operation. Ponds will be enlarged as excavation proceeds. Once an area has been sufficiently mined, reclamation can begin. Tailings will be placed to a desired thickness and contoured to desired topography, then covered with a veneer of soil. Vegetation will be replanted as needed and erosion control measures established.



Legend

- Operations Area
- Equipment Area
- Pond/Basin
- Tailings Stockpile
- Topsoil Stockpile
- Un-processed Material Stockpile
- Excavation/Disturbed Area

BLUE LEAD GOLD MINE
ROBERT WHITE, PRESIDENT
BLUE LEAD GOLD MINE LLC
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AGENT
ADVANCED GEOLOGIC EXPLORATION, INC.

APNs: 38-390-12, 38-390-20, 38-390-21
18272 RED DOG ROAD
EXISTING ZONING: FR-40
PROPOSED ZONING: FR-40-ME

TOPOGRAPHIC SURVEY
BY
CALIFORNIA SURVEY COMPANY
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October 23, 2009

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