BLUE LEAD GOLD MINE

PROPOSED MINING PHASE MAPS

18272 RED DOG ROAD RED DOG MINING DISTRICT NEVADA COUNTY, CA



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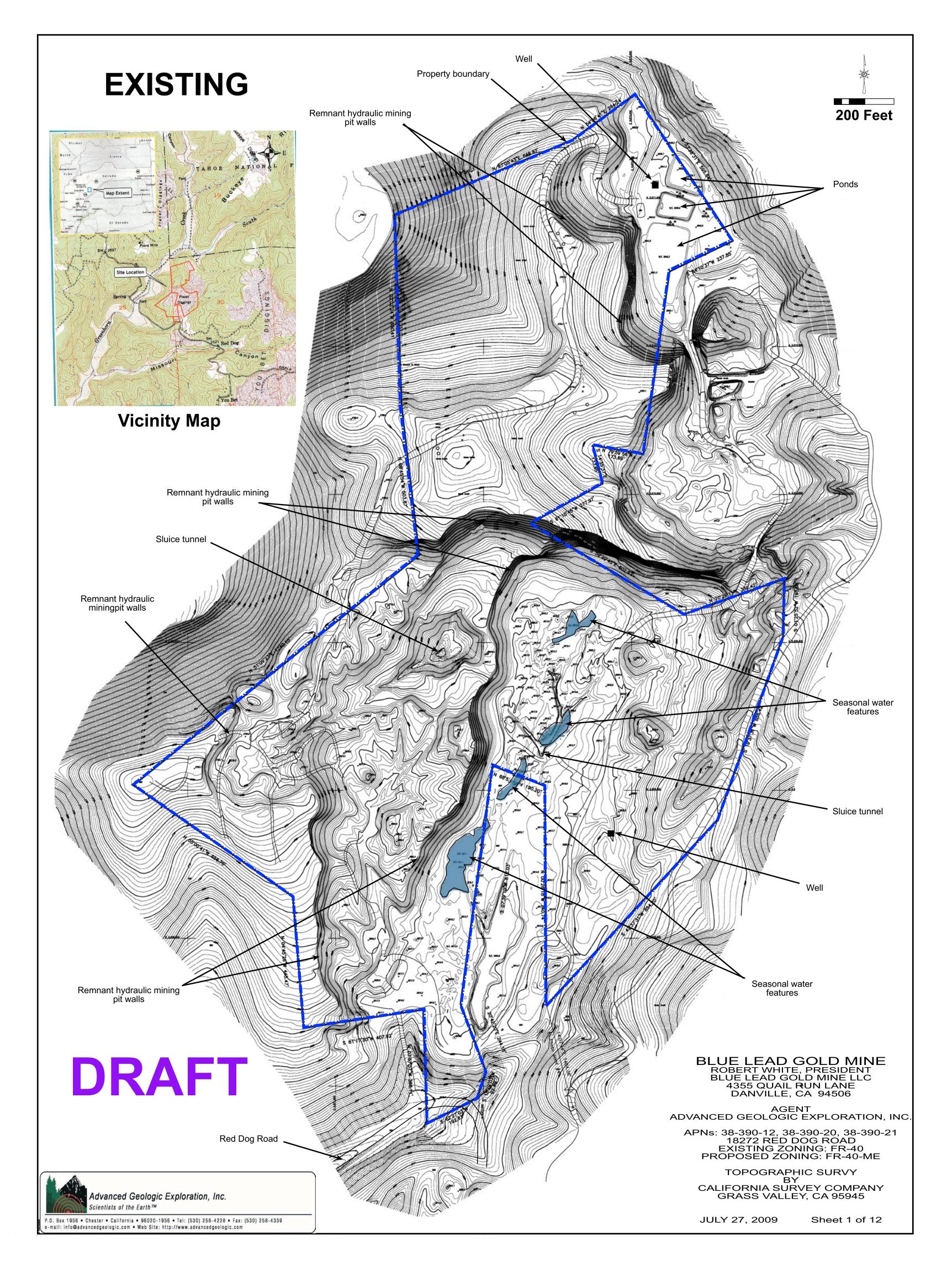
Eviromentally Safe

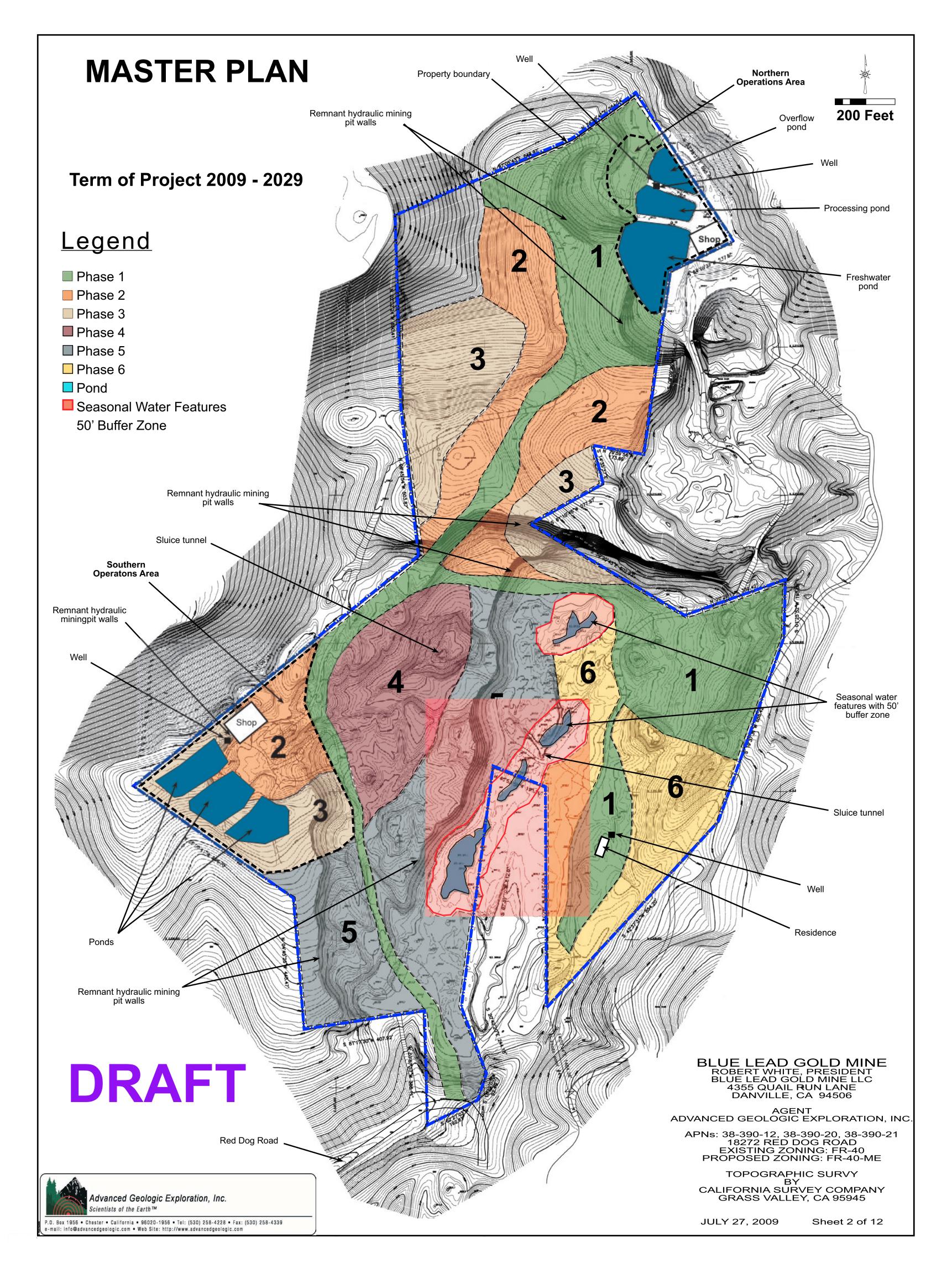
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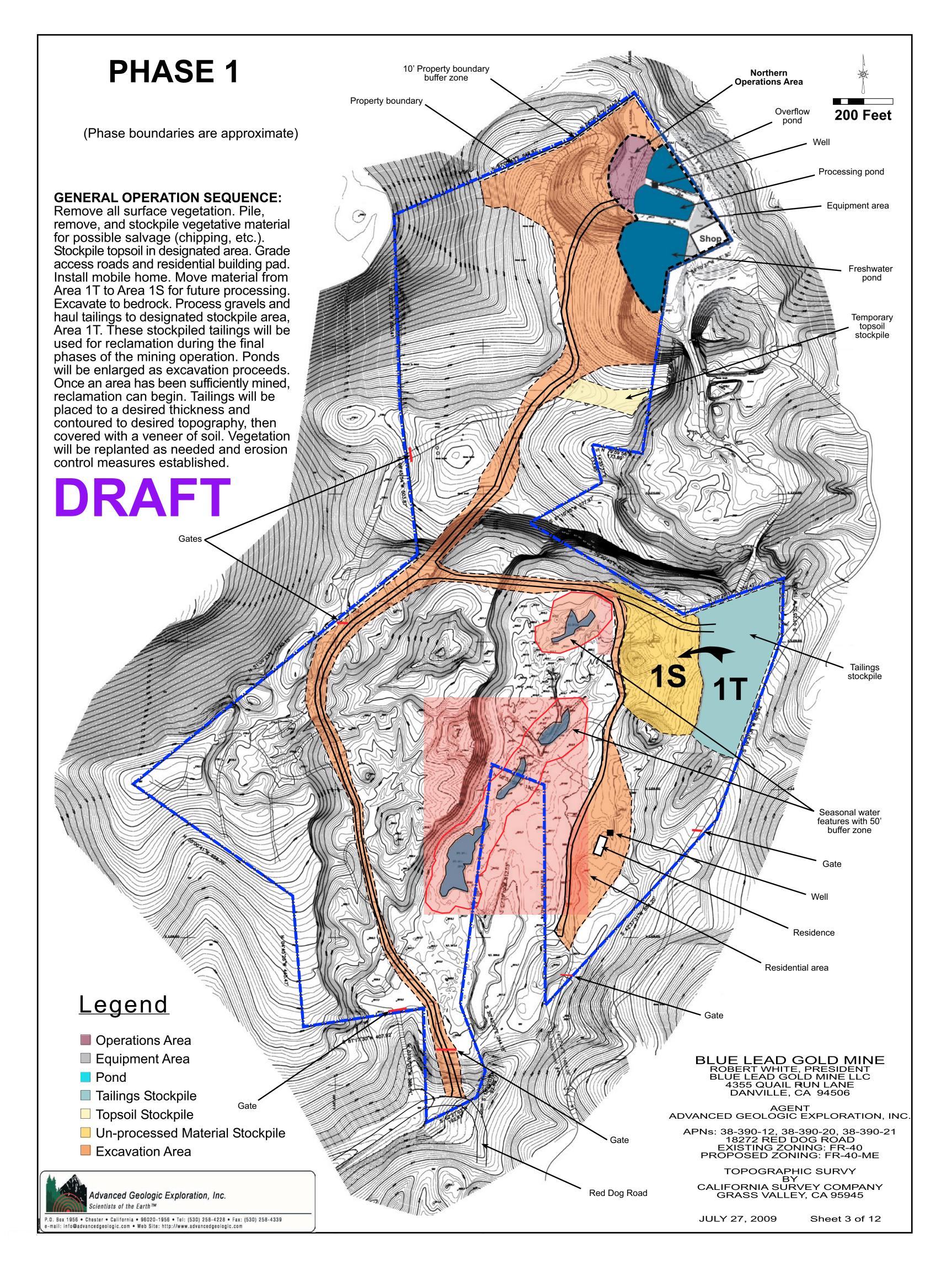
ROBERT WHITE, PRESIDENT BLUE LEAD GOLD MINE LLC 4355 QUAIL RUN LANE DANVILLE, CA 94506

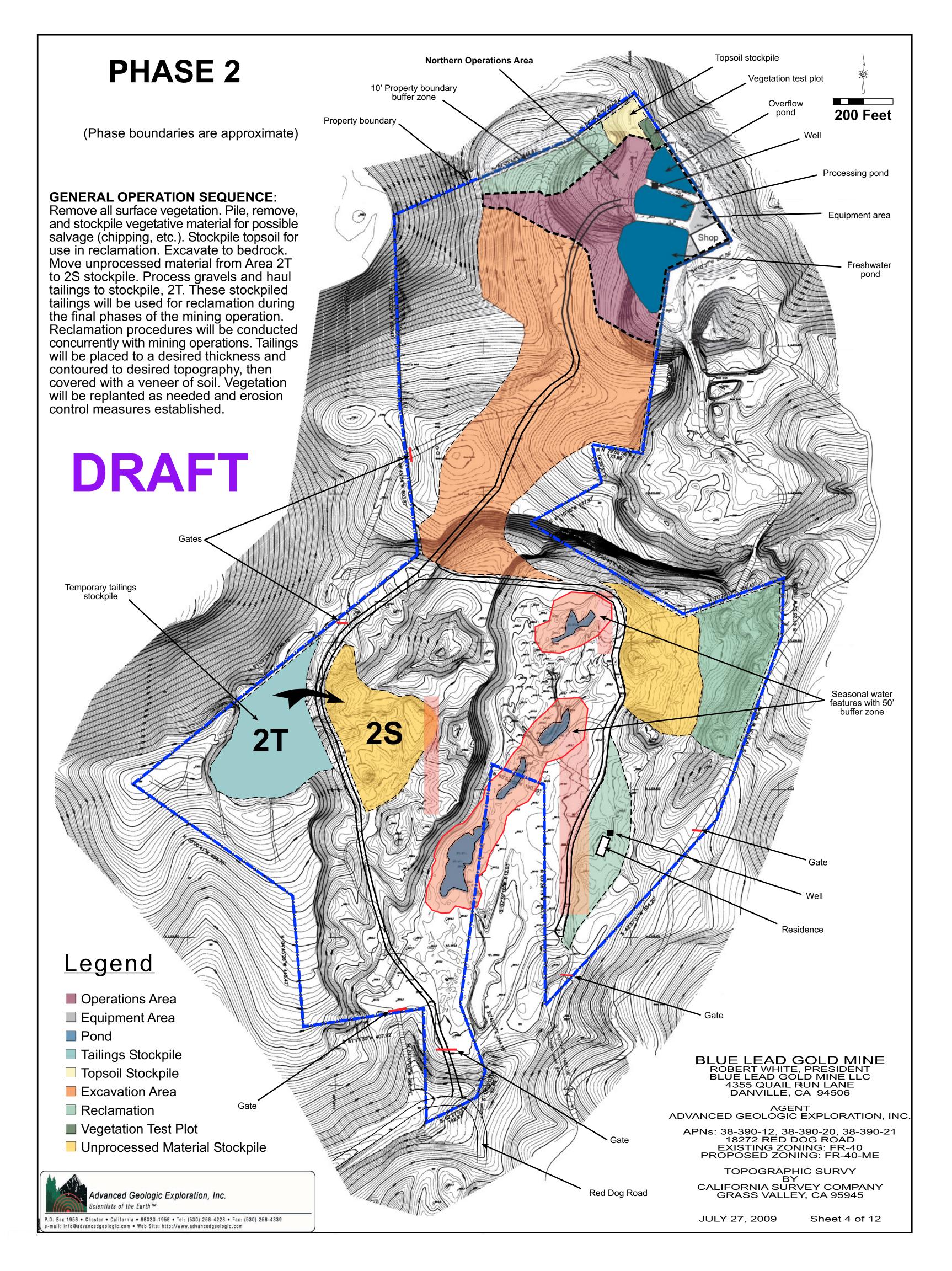
PREPARED BY: ADVANCED GEOLOGIC EXPLORATION, INC. P.O. BOX 1956 CHESTER, CA 96020 (530) 258-4228

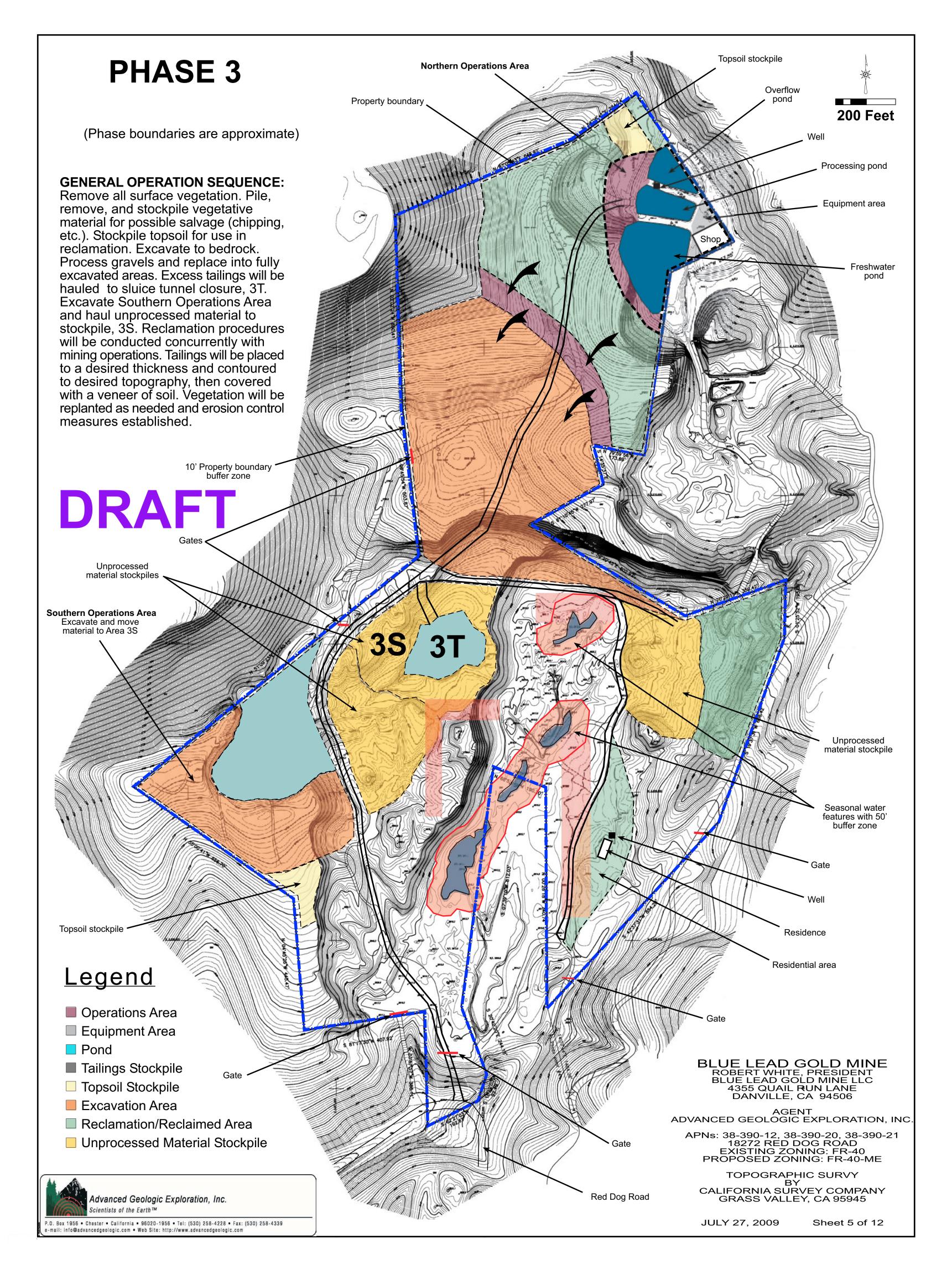
April 11, 2009

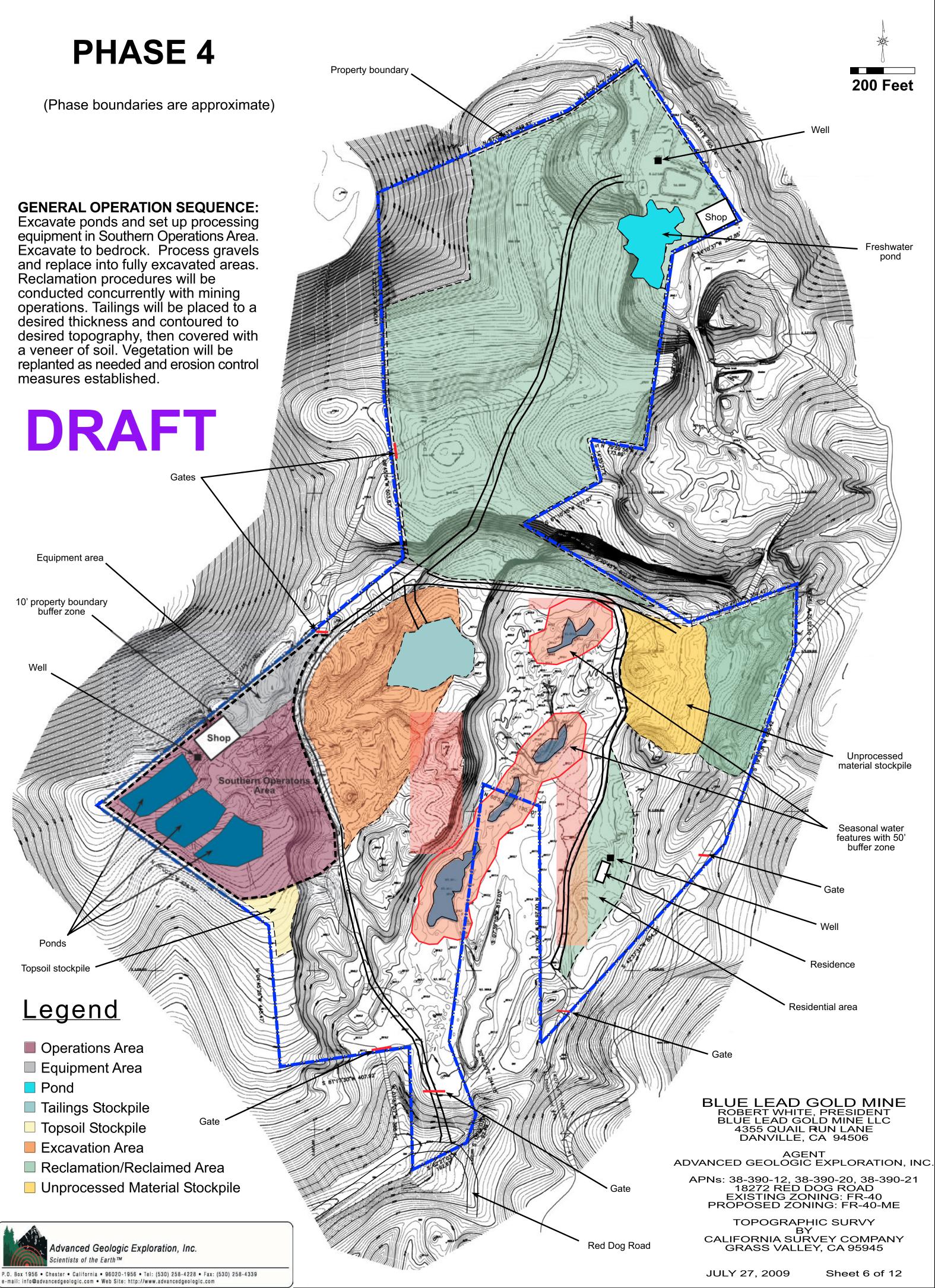












PHASE 5

(Phase boundaries are approximate)

Property boundary

-7

200 Feet

Freshwater pond

Well

Shop

GENERAL OPERATION SEQUENCE:

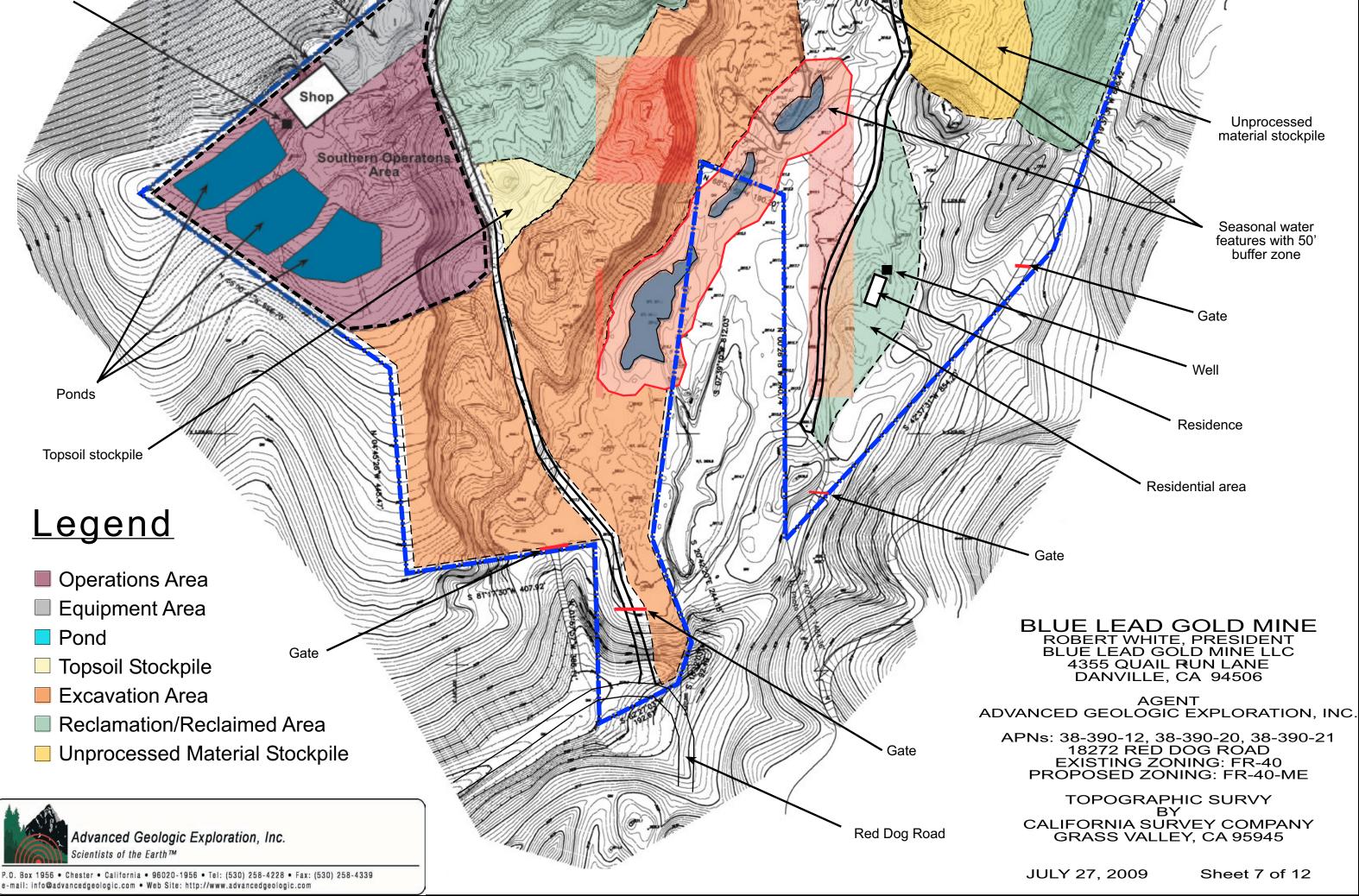
Remove all surface vegetation. Pile, remove, and stockpile vegetative material for possible salvage (chipping, etc.). Stockpile topsoil in designated area. Excavate to bedrock. Process gravels and replace tailings into fully excavated areas. Once an area has been sufficiently mined, reclamation can begin. 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.

DRAFT

Gates

Equipment area

10' property boundary buffer zone



PHASE 6

(Phase boundaries are approximate)

Property boundary

-

200 Feet

Freshwater pond

Well

Shop

GENERAL OPERATION SEQUENCE:

Remove all surface vegetation. Pile, remove, and stockpile vegetative material for possible salvage (chipping, etc.). Stockpile topsoil in designated area. Excavate to bedrock. Process gravels and replace tailings into fully excavated areas. 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.

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Gates

Equipment area

10' property boundary buffer zone

