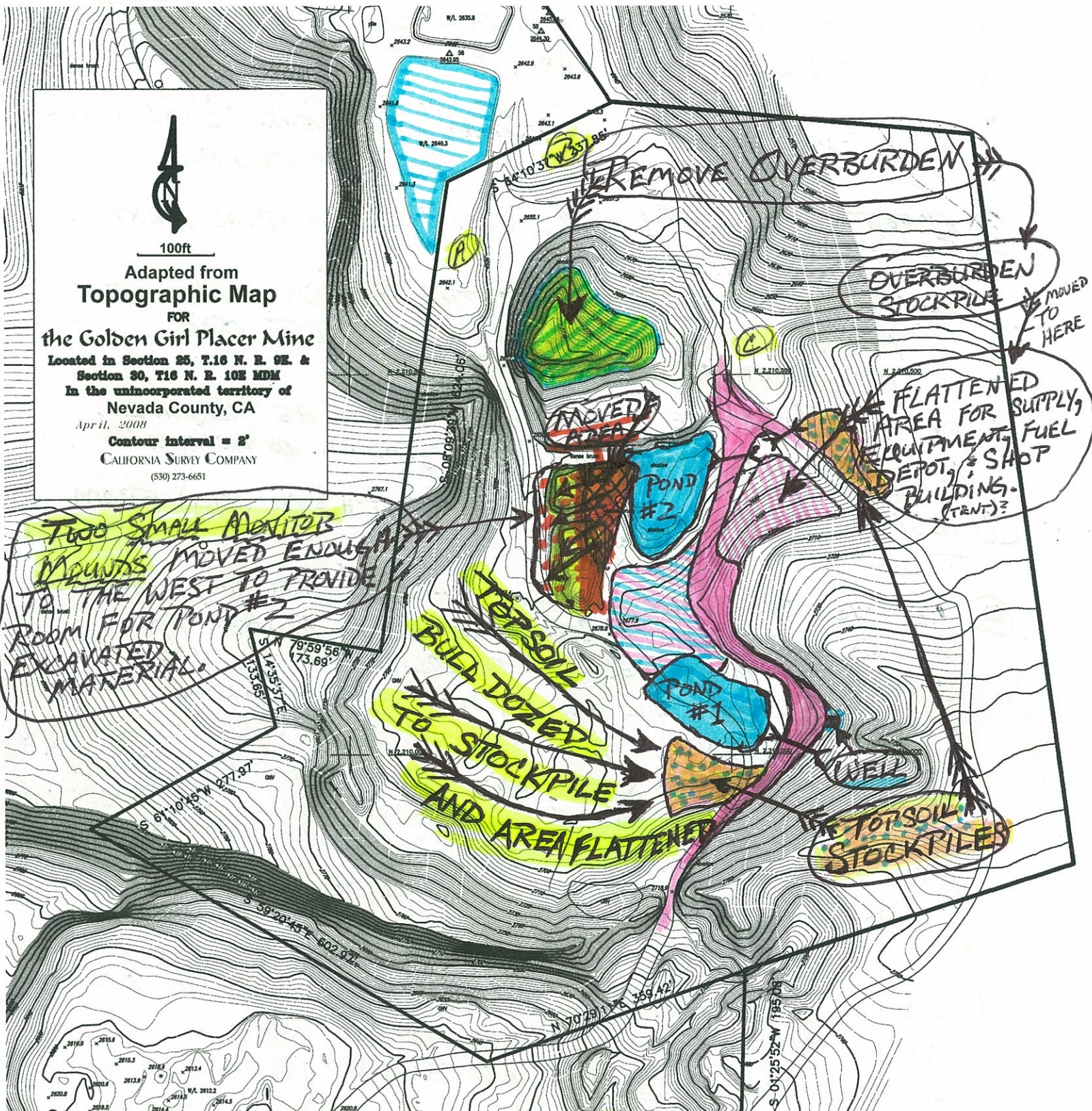


*** ADDITIONAL INFRASTRUCTURE LAYOUT *
AND
"FIRST" EARTH MOVING OPERATIONS "AFTER"
VEGETATION REMOVAL**

MAP #4
PAUL GARMISCH



*** SEE NOTES ON BACK OF THIS MAP ***
 ⇒ LOGGING & VEG. REMOVAL COMPLETED.
 ⇒ ORE PROCESSING CAN BEGIN WHEN READY.
 - WASH PLANT TESTING

NOTES: ⇒ "FIRST" EARTHMOVING OPERATIONS IN APPROX ORDER.

(COMPLETED)

- ① NEW ROAD CONSTRUCTION & INSTALL CULVERTS/DRAINAGE SYSTEM
- ② "WELL" DRILLED & INSTALL PIPELINE TO POND #1
- ③ REMOVE ^{TOP} SOIL & STOCKPILE, WORKING AROUND VEG. REMOVAL BRUSH PILES, WHICH WILL BE BURNED WHEN WEATHER & CONDITIONS PERMIT.
- ④ MOVE SMALL MONITOR MOUNDS TO WEST & STOCKPILE.
- ⑤ EXCAVATE PONDS #1 & #2. STOCKPILE MATERIAL NEXT TO POND EXCAVATIONS.

* THIS MATERIAL (GOLD ORE) & THE TWO SMALL MONITOR MOUNDS MATERIAL WILL BE THE FIRST ORE PROCESSED AT THE WASH PLANT.

- ⑥ EXCAVATE/TERRACE WASHPLANT LOCATION AS REQUIRED. LOG RETAINING WALLS MAY BE INSTALLED. INSTALL WASHPLANT EQUIPMENT
- ⑦ INSTALL OVERFLOW H₂O DRAINLINE (DITCH & CULVERT) FROM POND #1 TO POND #2
- ⑧ REMOVE OVERBURDEN FROM LARGE (NORTH SIDE) MONITOR MOUND AND HAULED TO STOCKPILE AREA. FLATTEN FOR SUPPLY, EQUIPMENT, FUEL, STORAGE LOCATION. WILL INCLUDE 4' TO 6' LOG RETAINING WALL. OVERBURDEN VOLUME TOTAL APPROX. 8800 YD³. HOWEVER, ORE QUALITY SAMPLING WILL BE DONE DURING EXCAVATION — OVERBURDEN THAT SAMPLES WITHIN OUR GOLD ORE QUALITY RANGE, WILL BE PROCESSED AT THE WASHPLANT. SOME OVERBURDEN MAY BE STOCKPILED BY TAILINGS DUMP (B)

* THIS IS "THE ONLY" OVERBURDEN IN OUR PHASE ONE MINING PLAN.

- ⑨ INSTALL "MEDICAL EMERGENCY HELICOPTER LANDING PAD" AREA. (SEE MAP #5 FOR LOCATION). AFTER TOPSOIL REMOVAL, LANDING PAD AREA WILL BE "LEVELED" AND BOUNDARY VISUALLY MARKED WITH "X" IN CENTER. WHAT TO VISUALLY MARK THE PAD IS YET TO BE DETERMINED, MOST LIKELY A "WHITE WASH"