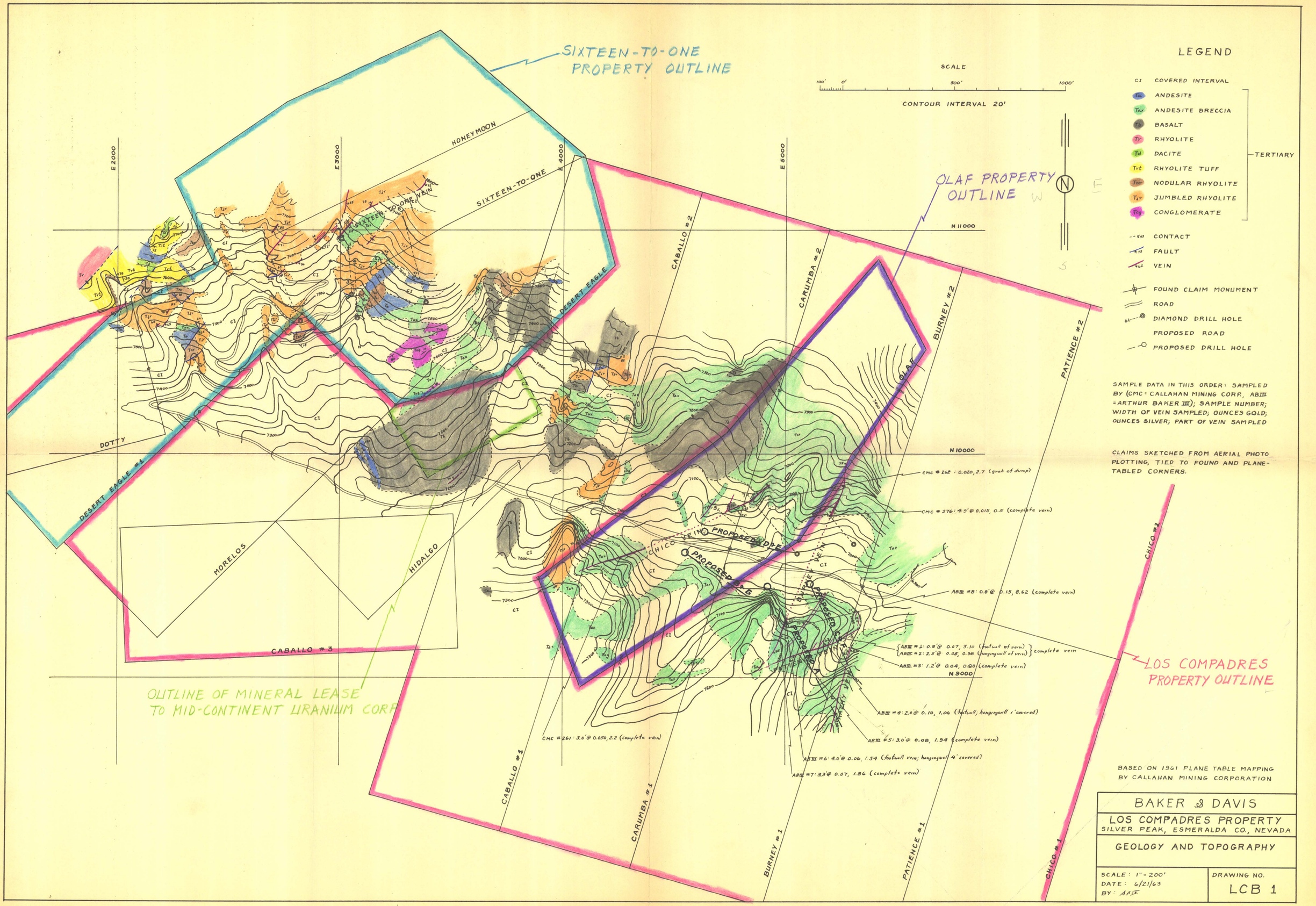
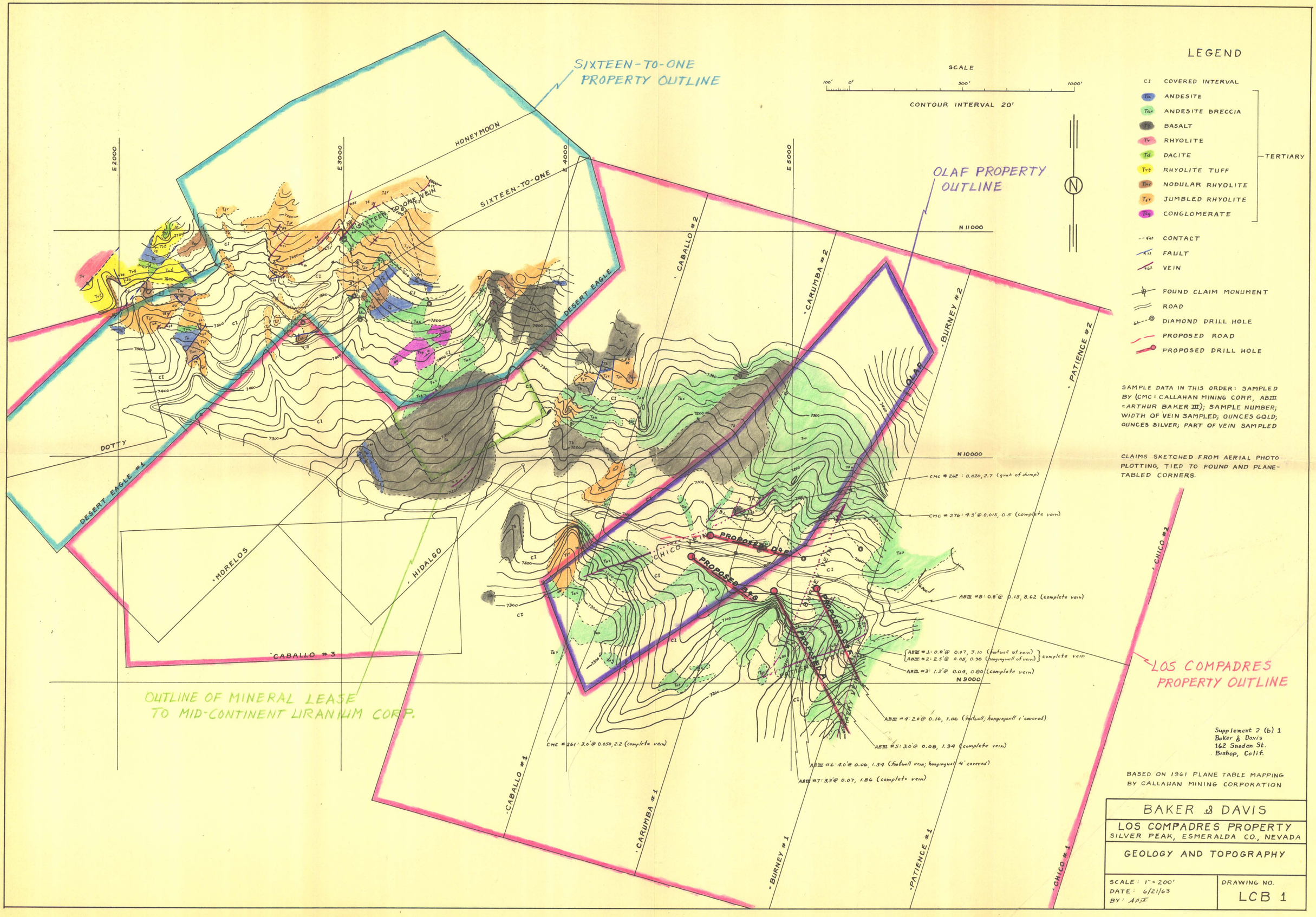

SIXTEEN-TO-ONE PROPERTY OUTLINE
SCALE
100' 0' 500' 1000'
CONTOUR INTERVAL 20'
LEGEND
CI COVERED INTERVAL
Ta ANDESITE
Tax ANDESITE BRECCIA
Tb BASALT
Tr RHYOLITE
Td DACITE
Trt RHYOLITE TUFF
Tnr NODULAR RHYOLITE
Tjr JUMBLED RHYOLITE
Tcg CONGLOMERATE
TERTIARY
CONTACT
FAULT
VEIN
FOUND CLAIM MONUMENT
ROAD
DIAMOND DRILL HOLE
PROPOSED ROAD
PROPOSED DRILL HOLE
SAMPLE DATA IN THIS ORDER: SAMPLED BY (CMC = CALLAHAN MINING CORP., ABIII = ARTHUR BAKER III); SAMPLE NUMBER; WIDTH OF VEIN SAMPLED; OUNCES GOLD; OUNCES SILVER; PART OF VEIN SAMPLED
CLAIMS SKETCHED FROM AERIAL PHOTO PLOTTING, TIED TO FOUND AND PLANE-TABLED CORNERS.
OLAF PROPERTY OUTLINE
LOS COMPADRES PROPERTY OUTLINE
OUTLINE OF MINERAL LEASE TO MID-CONTINENT URANIUM CORP.
HONEYMOON
SIXTEEN-TO-ONE
SIXTEEN-TO-ONE VEIN
DESERT EAGLE
DESERT EAGLE #4
DOTTY
CABALLO #2
CARUMBA #2
BURNEY #2
OLAF
PATIENCE #2
CHICO #2
MORELOS
HIDALGO
CABALLO #3
CABALLO #1
CARUMBA #1
BURNEY #1
PATIENCE #1
CHICO #1
CHICO VEIN
PROPOSED ROAD
E 2000
E 3000
E 4000
E 5000
N 11000
N 10000
N 9000
CMC # 262: 0.020, 2.7 (grab of dump)
CMC # 276: 4.9' @ 0.015, 0.5 (complete vein)
ABIII #8: 0.8' @ 0.15, 8.62 (complete vein)
ABIII #1: 0.8' @ 0.07, 3.10 (footwall of vein)
ABIII #2: 2.5' @ 0.05, 0.38 (hangingwall of vein)
complete vein
ABIII #3: 1.2' @ 0.04, 0.80 (complete vein)
ABIII #4: 2.0' @ 0.10, 1.06 (footwall; hangingwall 1' covered)
ABIII #5: 3.0' @ 0.08, 1.94 (complete vein)
ABIII #6: 4.0' @ 0.06, 1.54 (footwall vein; hangingwall 4' covered)
ABIII #7: 3.3' @ 0.07, 1.86 (complete vein)
CMC # 261: 3.0' @ 0.030, 2.2 (complete vein)
BASED ON 1961 PLANE TABLE MAPPING BY CALLAHAN MINING CORPORATION
BAKER & DAVIS
LOS COMPADRES PROPERTY
SILVER PEAK, ESMERALDA CO., NEVADA
GEOLOGY AND TOPOGRAPHY
SCALE: 1" = 200'
DATE: 6/21/63
BY: ABIII
DRAWING NO.
LCB 1


SIXTEEN-TO-ONE PROPERTY OUTLINE
OLAF PROPERTY OUTLINE
LOS COMPADRES PROPERTY OUTLINE
OUTLINE OF MINERAL LEASE TO MID-CONTINENT URANIUM CORP.
SCALE
100' 0' 500' 1000'
CONTOUR INTERVAL 20'
LEGEND
CI COVERED INTERVAL
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Tjr JUMBLED RHYOLITE
Tcg CONGLOMERATE
TERTIARY
CONTACT
FAULT
VEIN
FOUND CLAIM MONUMENT
ROAD
DIAMOND DRILL HOLE
PROPOSED ROAD
PROPOSED DRILL HOLE
SAMPLE DATA IN THIS ORDER: SAMPLED BY (CMC = CALLAHAN MINING CORP., ABIII = ARTHUR BAKER III); SAMPLE NUMBER; WIDTH OF VEIN SAMPLED; OUNCES GOLD; OUNCES SILVER; PART OF VEIN SAMPLED
CLAIMS SKETCHED FROM AERIAL PHOTO PLOTTING, TIED TO FOUND AND PLANE-TABLED CORNERS.
HONEYMOON
SIXTEEN-TO-ONE
SIXTEEN-TO-ONE VEIN
DESERT EAGLE
DOTTY
DESERT EAGLE #4
MORELOS
HIDALGO
CABALLO #3
CABALLO #2
CABALLO #1
CARUMBA #2
CARUMBA #1
BURNEY #2
BURNEY #1
OLAF
PATIENCE #2
PATIENCE #1
CHICO #2
CHICO #1
CHICO VEIN
BLUE VEIN
PROPOSED DDH #1
PROPOSED DDH #2
PROPOSED DDH #3
PROPOSED DDH #4
E 2000
E 3000
E 4000
E 5000
N 11000
N 10000
N 9000
CMC #262 : 0.020, 2.7 (grab of dump)
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Supplement 2 (b) 1
Baker & Davis
162 Sneden St.
Bishop, Calif.
BASED ON 1961 PLANE TABLE MAPPING BY CALLAHAN MINING CORPORATION
BAKER & DAVIS
LOS COMPADRES PROPERTY
SILVER PEAK, ESMERALDA CO., NEVADA
GEOLOGY AND TOPOGRAPHY
SCALE: 1" = 200'
DATE: 6/21/63
BY: ARII
DRAWING NO.
LCB 1