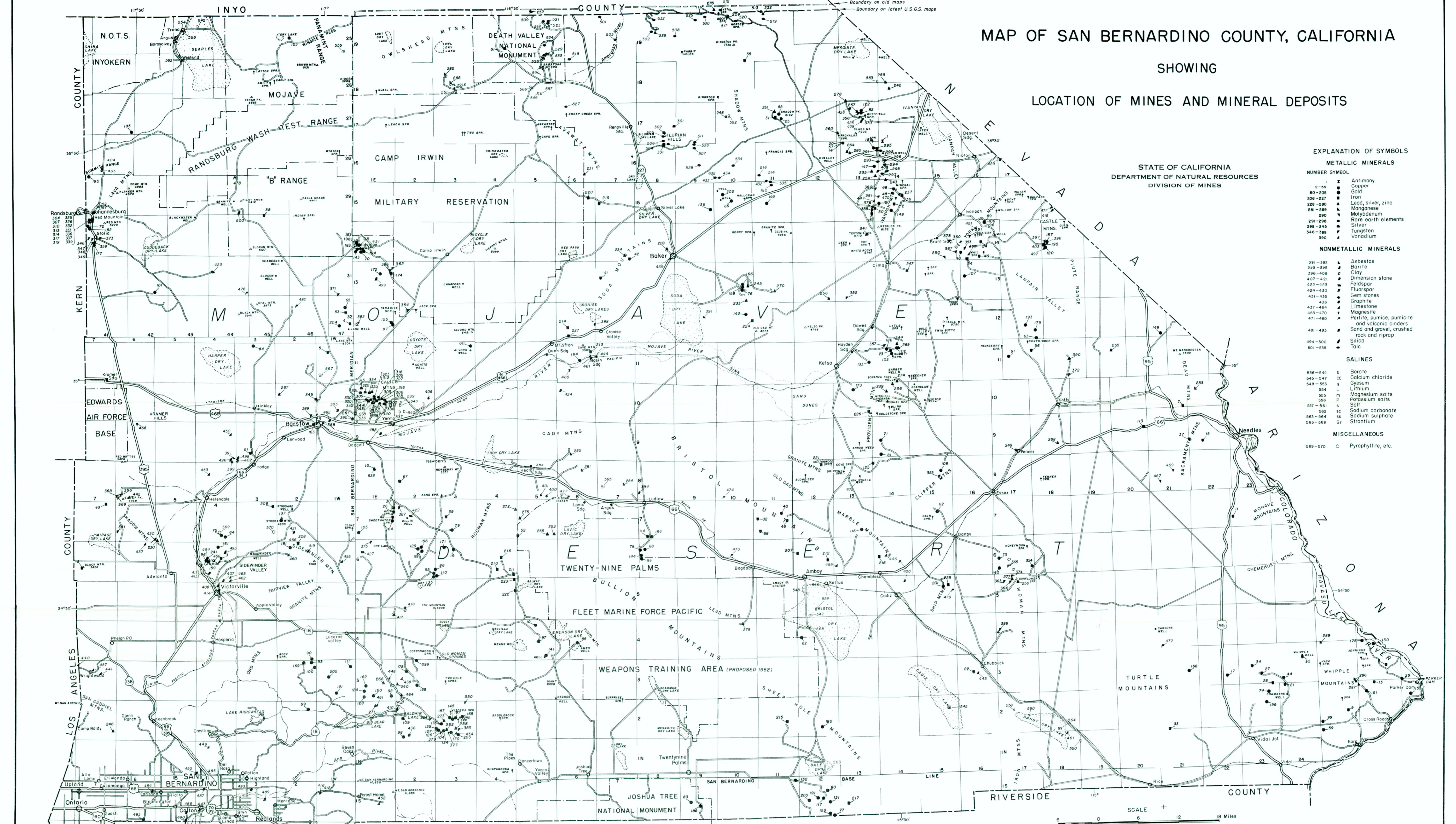


MAP OF SAN BERNARDINO COUNTY, CALIFORNIA SHOWING LOCATION OF MINES AND MINERAL DEPOSITS



EXPLANATION OF SYMBOLS METALLIC MINERALS NUMBER SYMBOL 1 X Antimony 2-99 Copper 300-399 Gold 400-499 Lead, silver, zinc 500-599 Manganese 600-699 Molybdenum 700-799 Rare earth elements 800-899 Silver 900-999 Tungsten Vanadium NONMETALLIC MINERALS 301-399 Asbestos 401-499 Barite 501-599 Clay 601-699 Dimension stone 701-799 Feldspar 801-899 Fluorspar 901-999 Gem stones 1001-1099 Graphite 1101-1199 Limestone 1201-1299 Magnesite 1301-1399 Parilla, pumice, pumicite and volcanic cinders 1401-1499 Sand and gravel, crushed rock and riprap 1501-1599 Silica 1601-1699 Talc SALINES 1701-1799 Borate 1801-1899 Calcium chloride 1901-1999 Gypsum 2001-2099 Lithium 2101-2199 Magnesium salts 2201-2299 Potassium salts 2301-2399 Sodium carbonate 2401-2499 Sodium sulphate 2501-2599 Strontium MISCELLANEOUS 2601-2699 Pyrophyllite, etc.

STATE OF CALIFORNIA DEPARTMENT OF NATURAL RESOURCES DIVISION OF MINES

SCALE 1" = 18 Miles

Table listing mines and mineral deposits in San Bernardino County, California. The table is organized into columns for different mineral types: METALLIC MINERALS (ANTIMONY, COPPER, GOLD, IRON, LEAD, SILVER, ZINC, MANGANESE, MOLYBDENUM, RARE EARTH ELEMENTS, TUNGSTEN, VANADIUM), NONMETALLIC MINERALS (ASBESTOS, BARITE, CLAY, CRUSHED ROCK AND RIPRAP, DIMENSION STONE, FELDSPAR, FLUORSPAR, GEM STONES, GRAPHITE, LIMESTONE, LITHIUM, MAGNESIUM SALTS, POTASSIUM SALTS, SILICA, TALC), and SALINES (BORATE, CALCIUM CHLORIDE, GYPSUM, LITHIUM, MAGNESIUM SALTS, POTASSIUM SALTS, SODIUM CARBONATE, SODIUM SULPHATE, STRONTIUM). Each entry includes a number, a symbol, and a brief description of the mine or deposit.