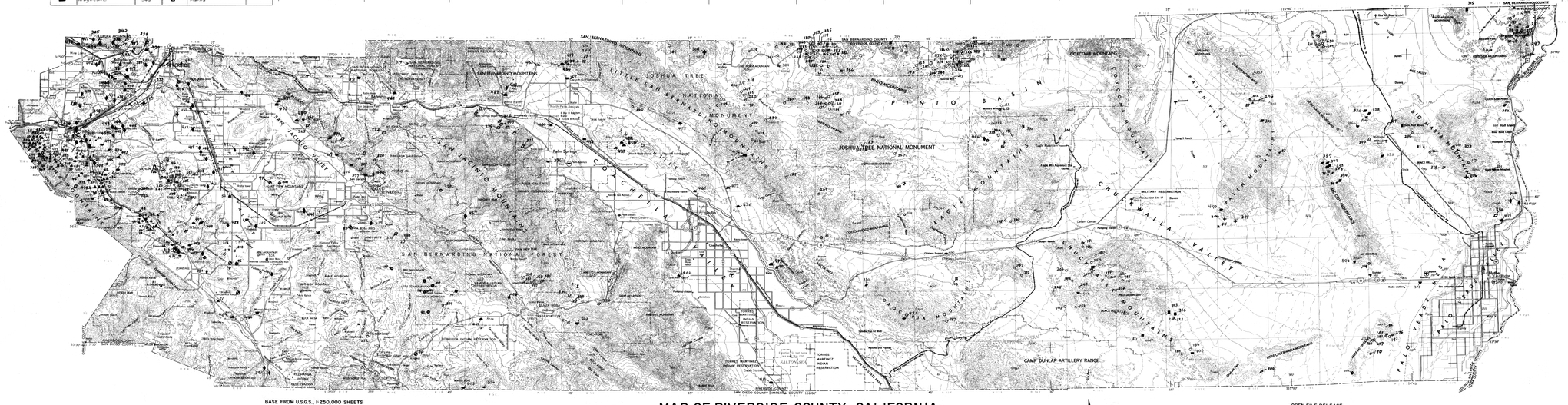
DIVISION OF MINES AND GEOLOGY
IAN CAMPBELL, STATE GEOLOGIST

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF CONSERVATION

OPEN FILE RELEASE 68-7
COUNTY REPORT

Symbol	Commodity	Map Nos	Symbol	Commodity	Map Nos
◇	Antimony	1	▰	Manganese	347 - 359
✲	Arsenic	2	▭	Mica	360 - 361
⧗	Asbestos	3	■	Mineral Paint	362 - 366
⊟	Beryllium	4	▬	Commercial Gol Springs	368 - 377
▲	Clay	5 - 11	○	Molybdenum	378
◆	Coal	12 - 13	P	Opal	379
●	Copper	14 - 66	P	Perlite	380
◕	Feldspar & Silica	68 - 101	⊞	Rare Earths	381 - 382
⊠	Fluorite	102 - 104	◆	Rare Minerals	383 - 46
●	Gems	105 - 13	▬	Sand & Gravel	433 - 482
○	Gold	114 - 241	▬	Specialty Sands	483 - 485
△	Gypsum	242 - 259	▬	Talc	486 - 491
✚	Iron	260 - 308	▬	Tin	492 - 496
■	Lead - Silver - Zinc	309 - 316	▬	Tungsten	496 - 501
▱	Limestone	317 - 345	◆	Uranium	502 - 513
▬	Magnesite	346	⌂	Marble	



BASE FROM U.S.G.S., 1:250,000 SHEETS

MAP OF RIVERSIDE COUNTY, CALIFORNIA
SHOWING LOCATIONS OF MINES AND MINERAL RESOURCES

By R.B.Saul, C.H.Gray, J.R.Evans, Geologists
California Division of Mines and Geology

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