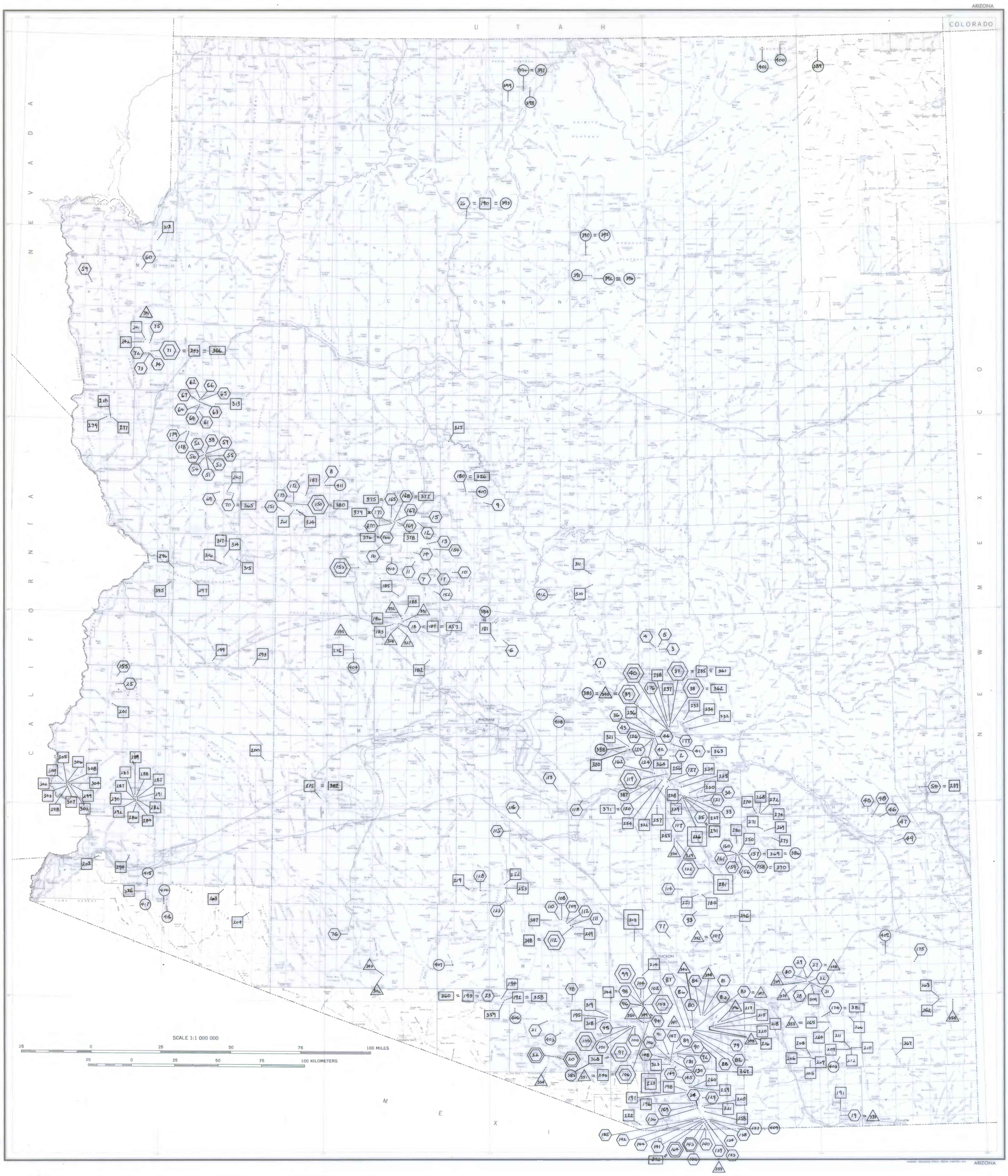
DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

OPEN-FILE REPORT
84 – 830



MOLYBDENITE

in or associated with

175 – 180	
174	MID-TERTIARY ROCKS
156 – 173	BRECCIA PIPES IN PORPHYRY COPPER DEPOSITS (LARAMIDE)
27 – 155	PORPHYRY COPPER DEPOSITS (LARAMIDE)
19 – 25	JURASSIC ROCKS
26	URANIUM DEPOSIT
1 – 18	PRECAMBRIAN ROCKS

PRODUCTION

large

small

WULFENITE

in or associated with

262 – 308	MID-TERTIARY ROCKS
309 – 326	unclassified age
224 – 261	LEAD-ZINC-SILVER DEPOSITS IN PORPHYRY COPPER DISTRICTS
205 – 223	LATE CRET. LEAD-ZINC-SILVER DISTRICTS
191 – 204	JURASSIC ROCKS
190	URANIUM DEPOSIT
181 – 189	PRECAMBRIAN ROCKS

PRODUCTION

large

small

POWELLITE

in or associated with

354 – 355	MID-TERTIARY ROCKS
337 – 353	PORPHYRY COPPER DISTRICTS
335 – 336	CRETACEOUS ROCKS
333 – 334	JURASSIC ROCKS
327 – 332	PRECAMBRIAN ROCKS

FERRIMOLYBDITE

in or associated with

381 – 382	MID-TERTIARY ROCKS
361 – 380	PORPHYRY COPPER DISTRICTS
358 – 360	JURASSIC ROCKS
356 – 357	PRECAMBRIAN ROCKS

OTHER MOLYBDENUM MINERALS

383 – 388	LINDGRENITE
389 – 394	ILSEMANNITE
395	UMOHOITE
396 – 397	JORDISITE
398 – 417	UNSPECIFIED MO. MINERAL

This report (map) was prepared under contract to (a grant from) the U. S. Geological Survey and has not been reviewed for conformity with USGS editorial standards and stratigraphic nomenclature.

MOLYBDENUM OCCURRENCES IN ARIZONA