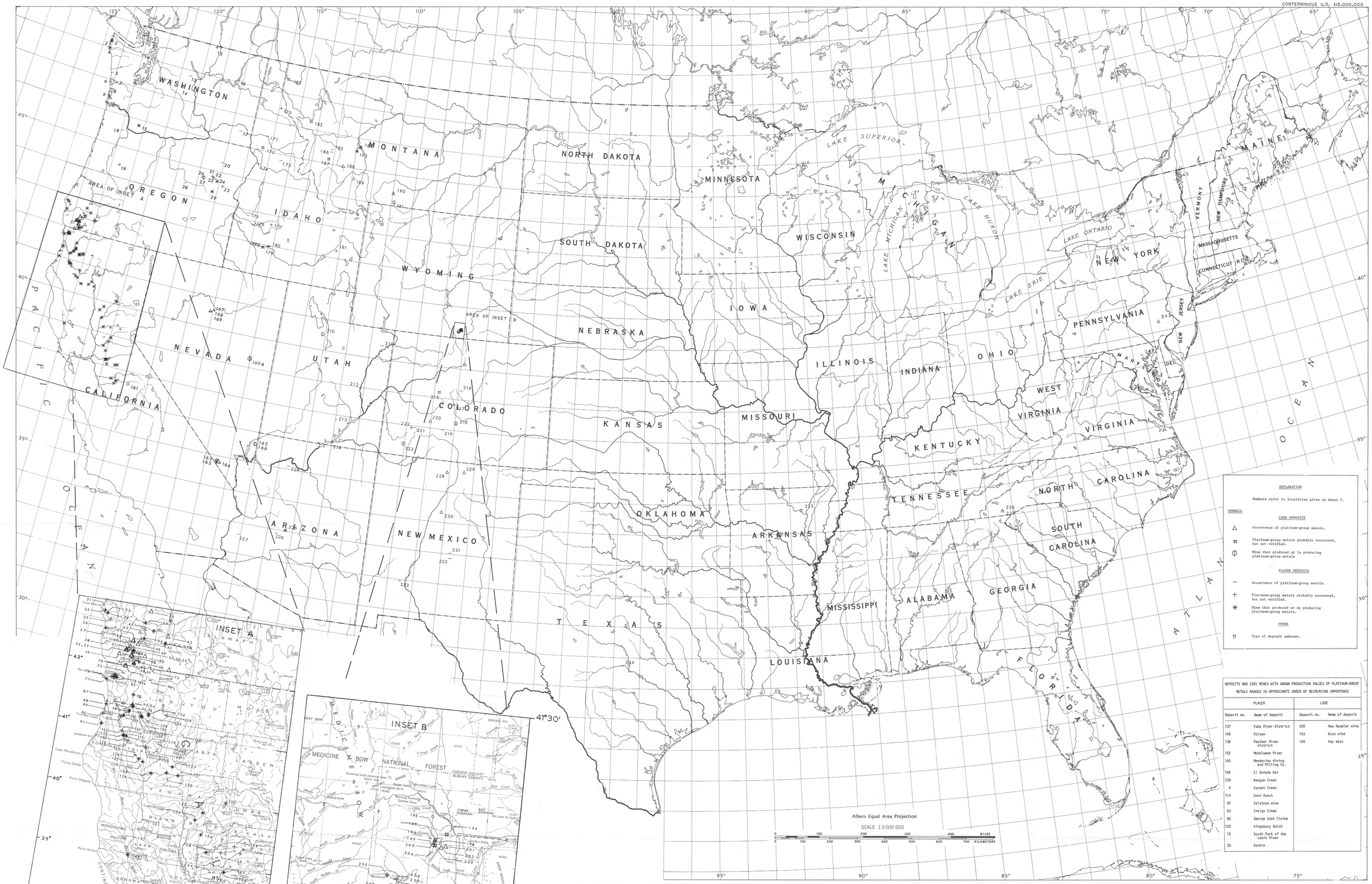
DEPARTMENT OF THE INTERIOR
UNITED STATES GEOLOGICAL SURVEY

MISCELLANEOUS FIELD STUDIES
MAP MF–861
SHEET 1 OF 2
BLAIR, PAGE, AND
JOHNSON–PLATINUM OCCURRENCES
CONTERMINOUS U.S. 1:5,000,000



EXPLANATION

Numbers refer to localities given on sheet 2.

SYMBOLS

LODE DEPOSITS

△ Occurrence of platinum-group metals.

Platinum-group metals probably recovered, but not verified.

Φ Mine that produced or is producing platinum-group metals

PLACER DEPOSITS

– Occurrence of platinum-group metals.

+ Platinum-group metals probably recovered, but not verified.

✳ Mine that produced or is producing platinum-group metals.

OTHER

π Type of deposit unknown.

DEPOSITS AND (OR) MINES WITH KNOWN PRODUCTION VALUES OF PLATINUM-GROUP METALS RANKED IN APPROXIMATE ORDER OF DECREASING IMPORTANCE

PLACER		LODE	
Deposit no.	Name of deposit	Deposit no.	Name of deposit
137	Yuba River district	205	New Rambler mine
148	Folsom	163	Boss mine
136	Feather River district	166	Key West
152	Mokelumne River		
142	Mendocino Mining and Milling Co.		
184	El Dorado Bar		
129	Beegum Creek		
4	Sunset Creek		
114	Koon Ranch		
97	Saltstron mine		
83	Craigs Creek		
85	George Cook Claims		
125	Kingsbury Gulch		
15	South Fork of the Lewis River		
33	Corbin		

MAP AND LIST OF REPORTED OCCURRENCES OF PLATINUM-GROUP METALS IN THE CONTERMINOUS UNITED STATES

BY

WILL N. BLAIR, NORMAN J PAGE AND MAUREEN G. JOHNSON

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