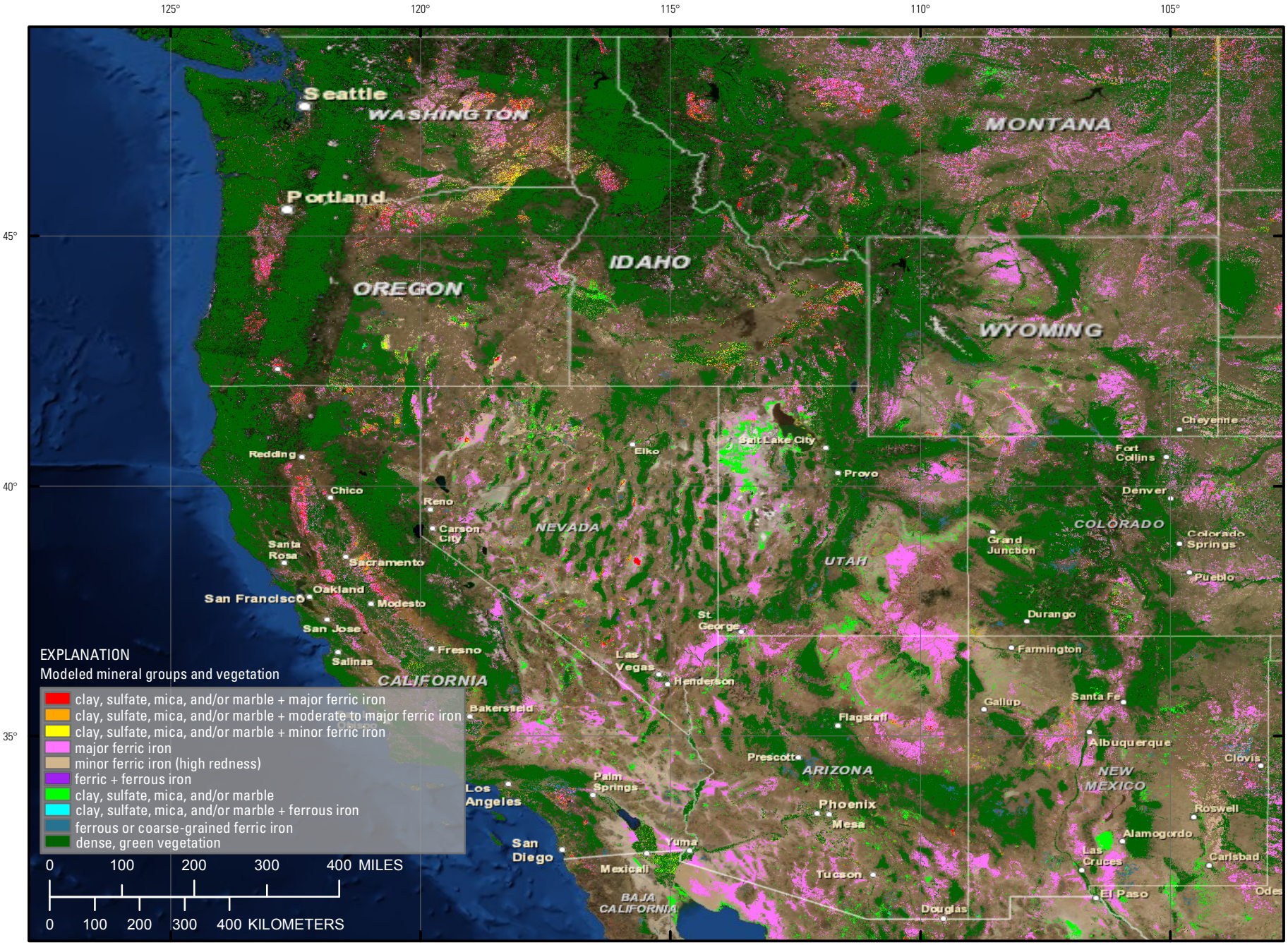
125°
120°
115°
110°
105°
45°
40°
35°
Seattle
WASHINGTON
MONTANA
Portland
IDAHO
OREGON
WYOMING
Cheyenne
Fort Collins
Denver
COLORADO
Colorado Springs
Pueblo
Grand Junction
Durango
Farmington
Santa Fe
Gallup
Albuquerque
Clovis
NEW MEXICO
Roswell
Alamogordo
Las Cruces
Carlsbad
El Paso
Douglas
Tucson
Phoenix
Mesa
ARIZONA
Prescott
Flagstaff
Yuma
Mexicali
BAJA CALIFORNIA
San Diego
Los Angeles
Palm Springs
Bakersfield
Las Vegas
Henderson
St. George
UTAH
Salt Lake City
Provo
Elko
NEVADA
Carson City
Reno
Redding
Chico
Sacramento
Santa Rosa
Oakland
San Francisco
Modesto
San Jose
Salinas
Fresno
CALIFORNIA
EXPLANATION
Modeled mineral groups and vegetation
clay, sulfate, mica, and/or marble + major ferric iron
clay, sulfate, mica, and/or marble + moderate to major ferric iron
clay, sulfate, mica, and/or marble + minor ferric iron
major ferric iron
minor ferric iron (high redness)
ferric + ferrous iron
clay, sulfate, mica, and/or marble
clay, sulfate, mica, and/or marble + ferrous iron
ferrous or coarse-grained ferric iron
dense, green vegetation
0 100 200 300 400 MILES
0 100 200 300 400 KILOMETERS