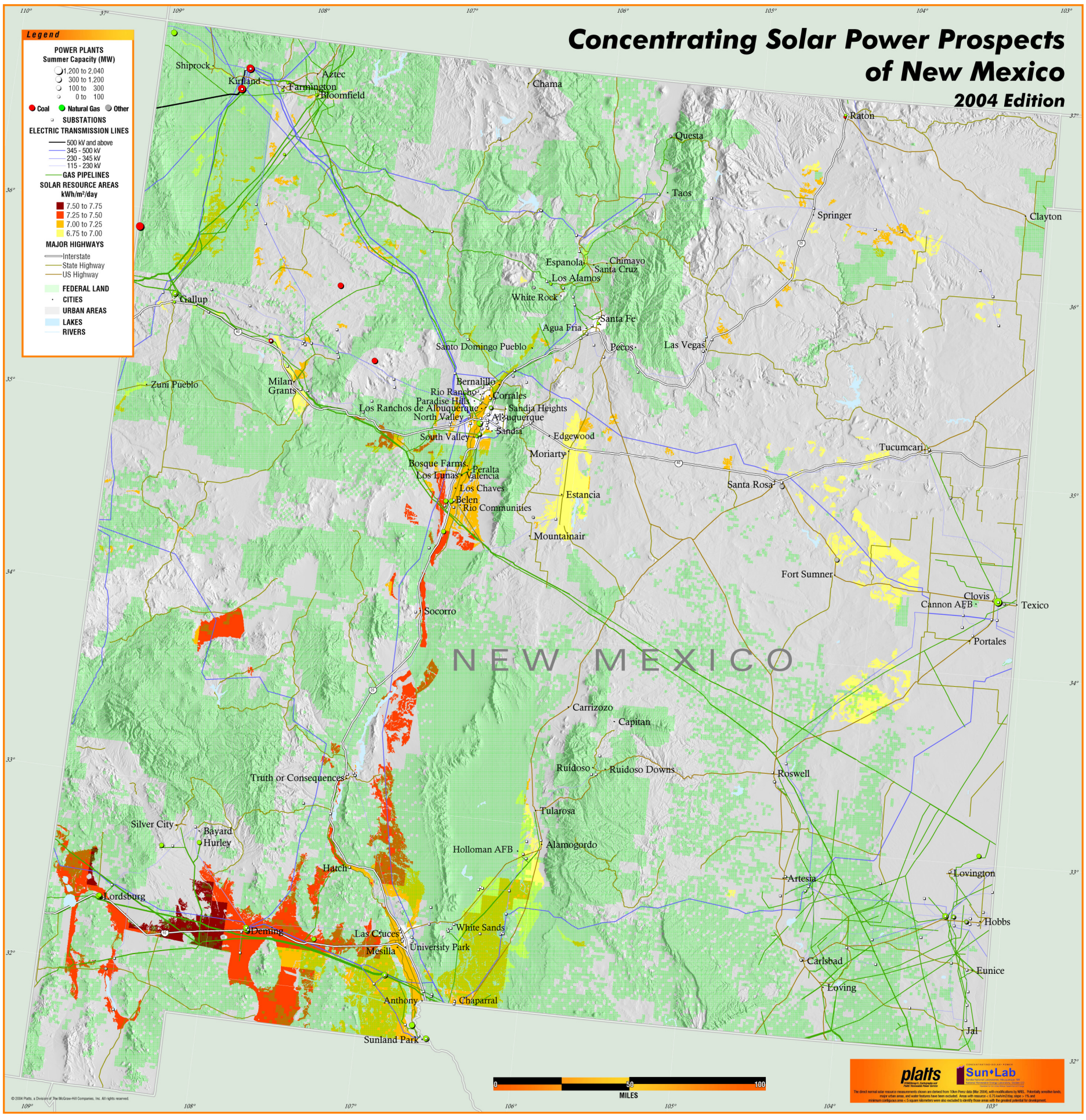
Concentrating Solar Power Prospects of New Mexico
2004 Edition
Legend
POWER PLANTS
Summer Capacity (MW)
1,200 to 2,040
300 to 1,200
100 to 300
0 to 100
Coal
Natural Gas
Other
SUBSTATIONS
ELECTRIC TRANSMISSION LINES
500 kV and above
345 - 500 kV
230 - 345 kV
115 - 230 kV
GAS PIPELINES
SOLAR RESOURCE AREAS
kWh/m²/day
7.50 to 7.75
7.25 to 7.50
7.00 to 7.25
6.75 to 7.00
MAJOR HIGHWAYS
Interstate
State Highway
US Highway
FEDERAL LAND
CITIES
URBAN AREAS
LAKES
RIVERS
NEW MEXICO
Shiprock
Kirtland
Aztec
Farmington
Bloomfield
Chama
Raton
Questa
Taos
Springer
Clayton
Espanola
Chimayo
Santa Cruz
Los Alamos
White Rock
Gallup
Santa Fe
Agua Fria
Pecos
Las Vegas
Santo Domingo Pueblo
Zuni Pueblo
Milan
Grants
Bernalillo
Rio Rancho
Corrales
Paradise Hills
Los Ranchos de Albuquerque
Sandia Heights
North Valley
Albuquerque
Sandia
South Valley
Edgewood
Moriarty
Tucumcari
Bosque Farms
Peralta
Los Lunas
Valencia
Los Chaves
Belen
Rio Communities
Santa Rosa
Estancia
Mountainair
Fort Sumner
Clovis
Cannon AFB
Texico
Portales
Socorro
Carrizozo
Capitan
Ruidoso
Ruidoso Downs
Roswell
Truth or Consequences
Tularosa
Silver City
Bayard
Hurley
Holloman AFB
Alamogordo
Hatch
Artesia
Lovington
Lordsburg
Deming
Las Cruces
White Sands
Hobbs
Mesilla
University Park
Carlsbad
Eunice
Loving
Anthony
Chaparral
Jal
Sunland Park
0
50
100
MILES
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Sun Lab
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