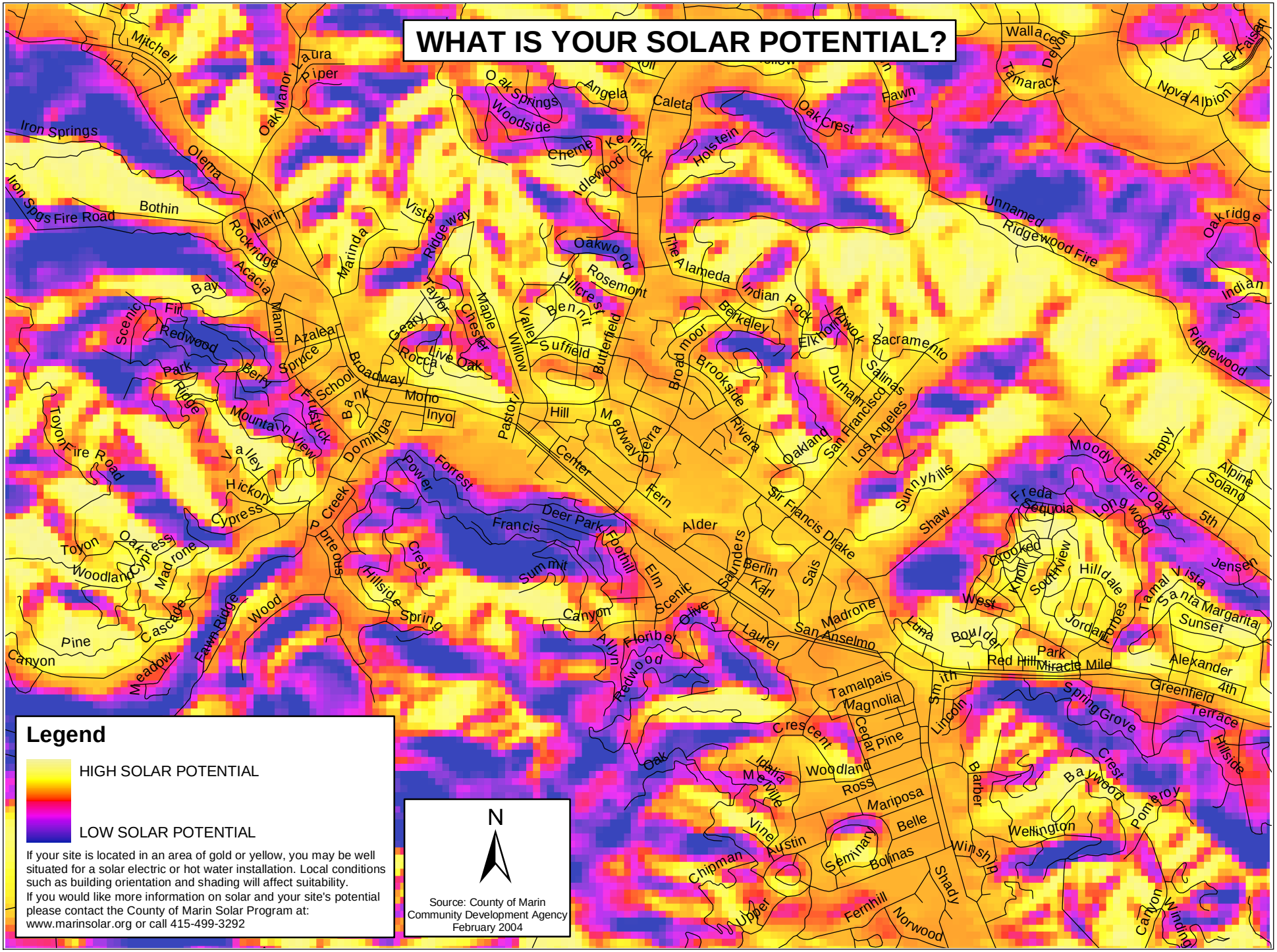
WHAT IS YOUR SOLAR POTENTIAL?
Legend
HIGH SOLAR POTENTIAL
LOW SOLAR POTENTIAL
If your site is located in an area of gold or yellow, you may be well situated for a solar electric or hot water installation. Local conditions such as building orientation and shading will affect suitability.
If you would like more information on solar and your site's potential please contact the County of Marin Solar Program at: www.marinsolar.org or call 415-499-3292
N
Source: County of Marin
Community Development Agency
February 2004
Mitchell
Laura
Piper
Oak Manor
Oak Springs
Woodside
Angela
Caleta
Fawn
Oak Crest
Wallaceon
Devon
Tamarack
Nova Albion
El Faisan
Iron Springs
Olema
Bothin
Iron Spgs Fire Road
Marin
Rockridge
Acacia
Bay
Scenic
Fir
Redwood
Manor
Azalea
Spruce
Park
Ridge
Berry
Mountain View
Valley
Hickory
Cypress
Toyon Fire Road
Toyon
Oak
Woodland
Madrone
Cascade
Pine
Canyon
Meadow
Fawn Ridge
Wood
Creek
Priebons
Dominga
School
Broadway
Bank
Frustuck
Mono
Inyo
Vista
Ridgeway
Marinda
Geary
Taylor
Rocca
Live Oak
Chester
Maple
Willow
Valley
Suffield
Bennit
Hillcrest
Oakwood
Rosemont
Butterfield
Pastor
Hill
Center
Medway
Sierra
Fern
Alder
Power
Forrest
Deer Park
Francis
Crest
Summit
Foothill
Elm
Scenic
Hillside
Spring
Canyon
Olive
Allyn
Florida
Redwood
Laurel
San Anselmo
Madrone
Tamalpais
Magnolia
Cedar
Pine
Crescent
Oak
Idalia
Merville
Woodland
Ross
Mariposa
Belle
Vine
Austin
Seminary
Bolinas
Chipman
Upper
Fernhill
Norwood
Shady
Winship
Barber
Lincoln
Smith
Spring Grove
Greenfield
Terrace
4th
Alexander
Sunset
Miracle Mile
Park
Red Hill
Boulder
Luna
Jordan
Forbes
West
Knoll
Crooked
Southview
Hilldale
Tamal Vista
Santa Margarita
Jensen
Longwood
River Oaks
Happy
Moody
Albine
Soland
5th
Freda
Sequoia
Shaw
Sunnyhills
Sir Francis Drake
Saunders
Berlin
Karl
Sais
Oakland
San Francisco
Los Angeles
Rivera
Brookside
Broadmoor
Berkeley
Indian Rock
The Alameda
Elkhorn
Mimosa
Sacramento
Durham
Salinas
Unnamed
Ridgewood Fire
Oakridge
Indian
Ridgewood
Wellington
Bayview
Crest
Hillside
Pomeroy