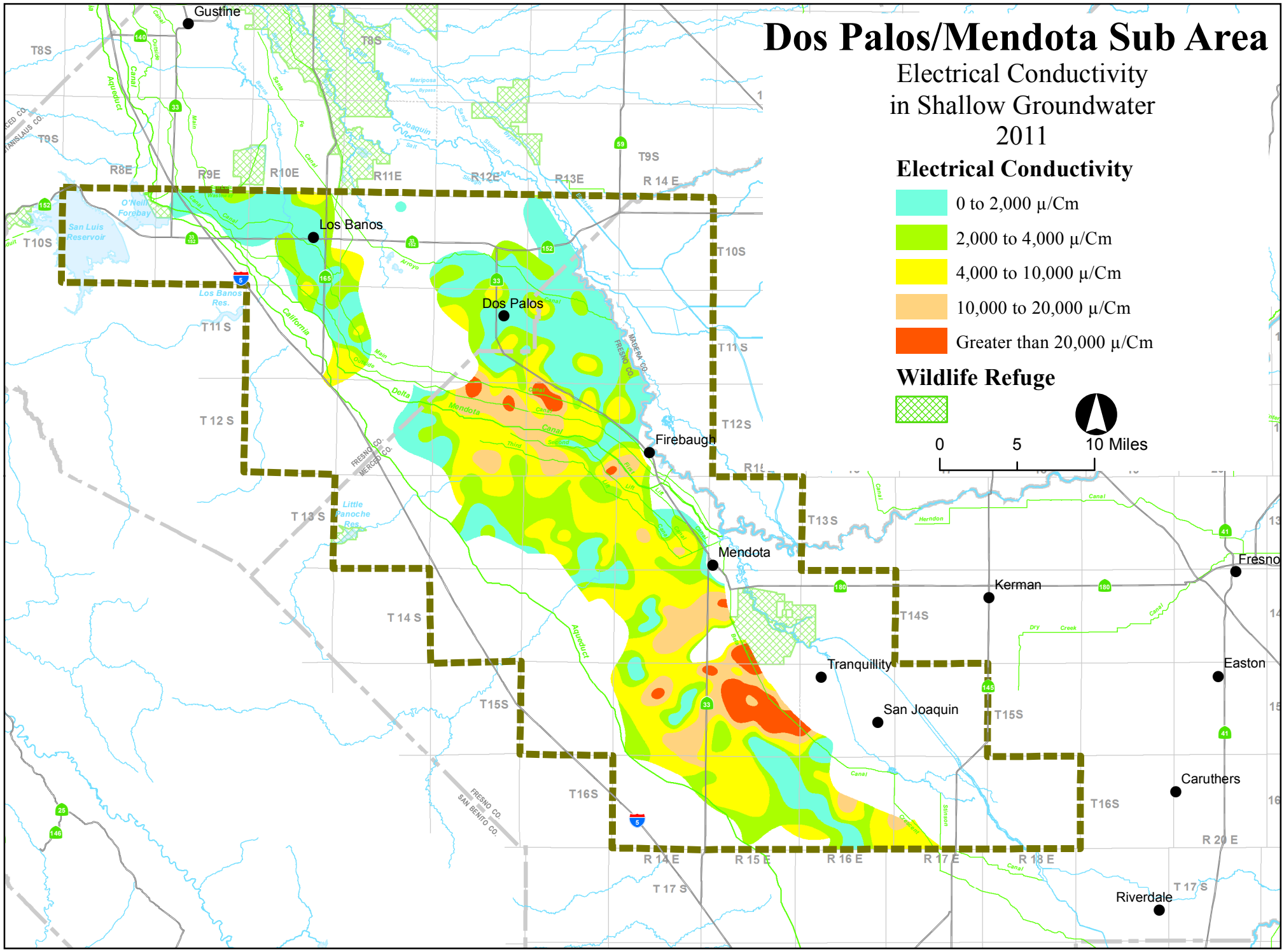
Dos Palos/Mendota Sub Area
Electrical Conductivity
in Shallow Groundwater
2011
Electrical Conductivity
0 to 2,000 µ/Cm
2,000 to 4,000 µ/Cm
4,000 to 10,000 µ/Cm
10,000 to 20,000 µ/Cm
Greater than 20,000 µ/Cm
Wildlife Refuge
0
5
10 Miles
Gustine
Los Banos
Dos Palos
Firebaugh
Mendota
Kerman
Fresno
Tranquillity
San Joaquin
Easton
Caruthers
Riverdale
T8S
T9S
T10S
T11S
T12S
T13S
T14S
T15S
T16S
T17S
R8E
R9E
R10E
R11E
R12E
R13E
R14E
R15E
R16E
R17E
R18E
R20E
San Luis Reservoir
O'Neill Forebay
Los Banos Res.
Little Panoche Res.
Mendota Canal
Delta Canal
California Aqueduct
Joaquin
Herndon Canal
Dry Creek Canal
Stinson Canal
Crescent Canal
Arroyo
Main Canal
Outside Canal
Third Canal
Second Canal
First Lift Canal
Lift Canal
Canal
Aqueduct
FRESNO CO.
MERCED CO.
MADERA CO.
SAN BENITO CO.