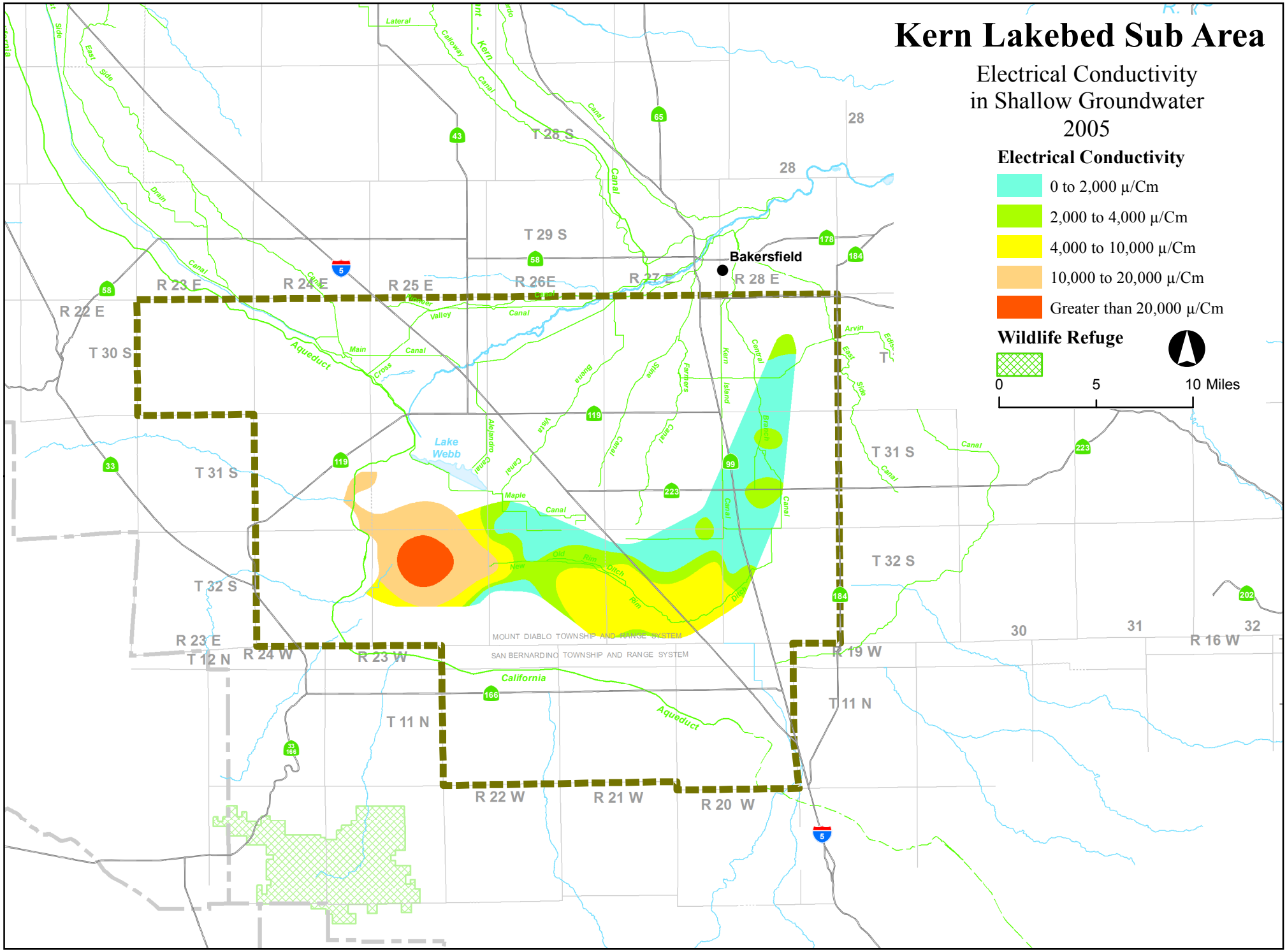
Kern Lakebed Sub Area
Electrical Conductivity
in Shallow Groundwater
2005
Electrical Conductivity
0 to 2,000 µ/Cm
2,000 to 4,000 µ/Cm
4,000 to 10,000 µ/Cm
10,000 to 20,000 µ/Cm
Greater than 20,000 µ/Cm
Wildlife Refuge
0
5
10 Miles
Bakersfield
Lake Webb
T 28 S
T 29 S
T 30 S
T 31 S
T 32 S
T 12 N
T 11 N
R 22 E
R 23 E
R 24 E
R 25 E
R 26E
R 27 E
R 28 E
R 24 W
R 23 W
R 22 W
R 21 W
R 20 W
R 19 W
R 16 W
MOUNT DIABLO TOWNSHIP AND RANGE SYSTEM
SAN BERNARDINO TOWNSHIP AND RANGE SYSTEM
California
Aqueduct
Canal
Main
Cross
Valley
Lateral
Calloway
Kern
Drain
Arvin
Central
Branch
Farmers
Slime
Buena
Vista
Alejandro
Maple
New
Old
Rim
Ditch
Kern
Island
East
Side
Edison
28
30
31
32
5
58
43
65
178
184
119
99
223
33
166
202