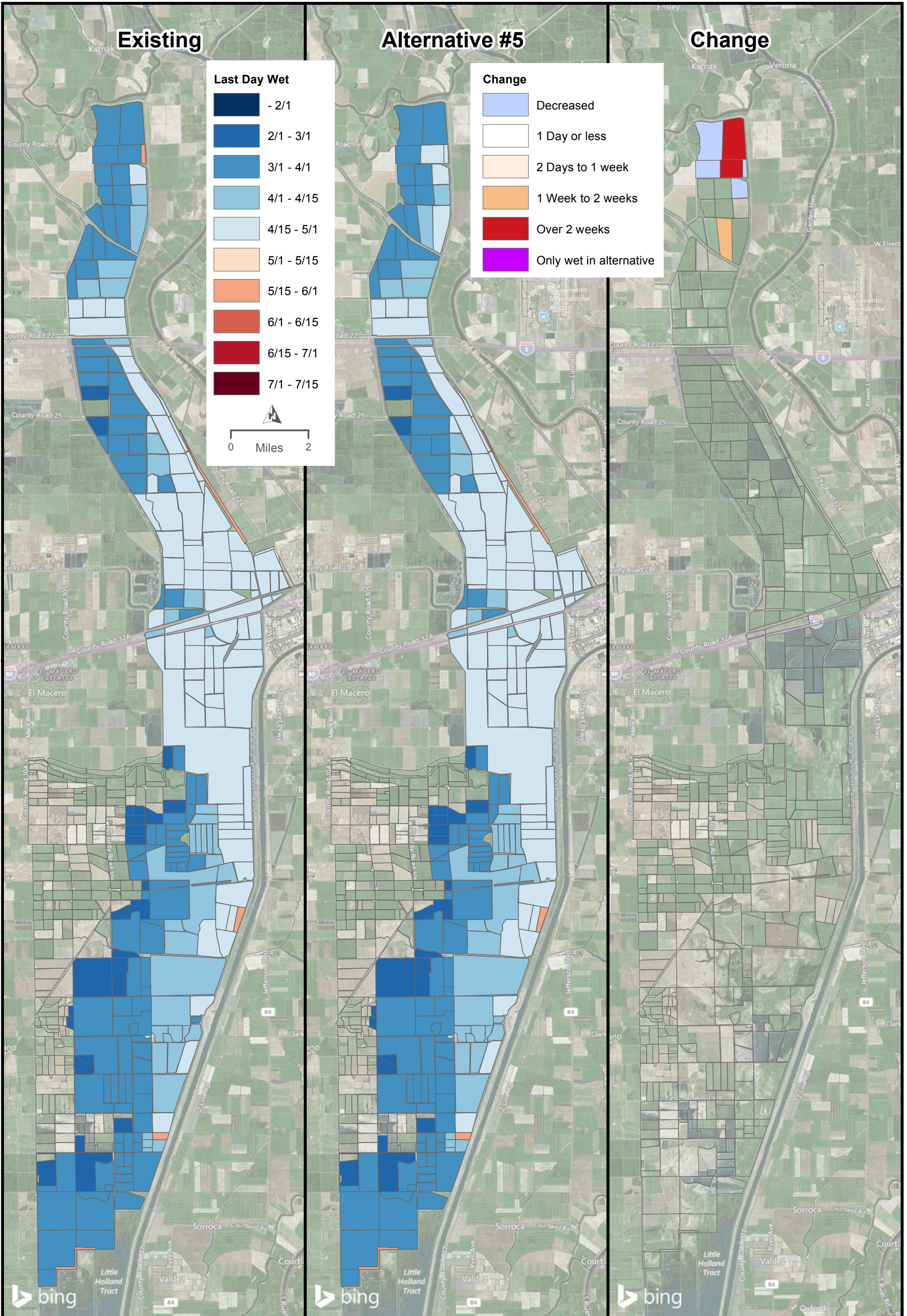


LAST DAY WET (LDW) FOR ALTERNATIVE #5 1998  
EXISTING, ALTERNATIVE, AND COMPARISON VALUES

FIGURE 75

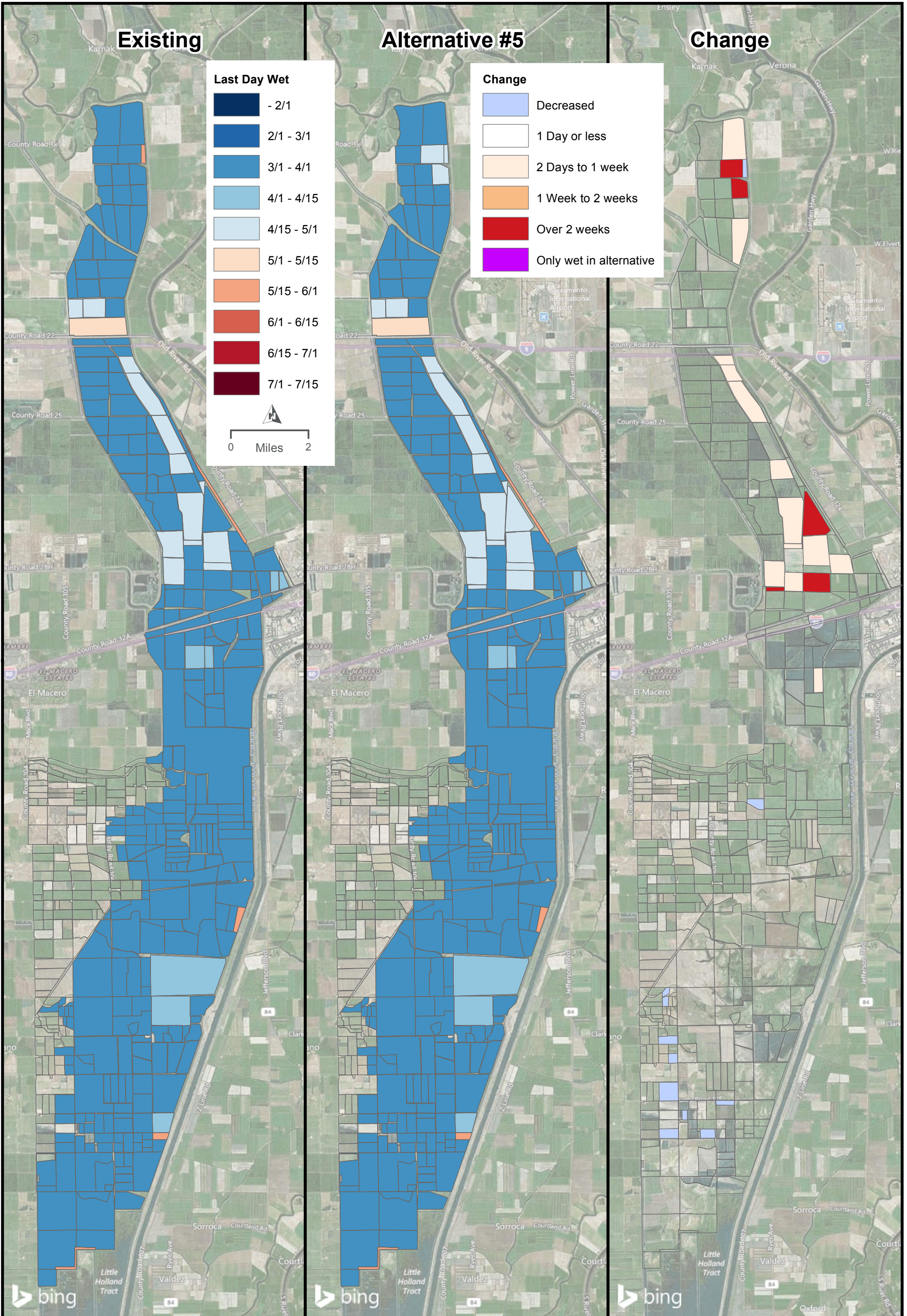




LAST DAY WET (LDW) FOR ALTERNATIVE #5 1999  
EXISTING, ALTERNATIVE, AND COMPARISON VALUES

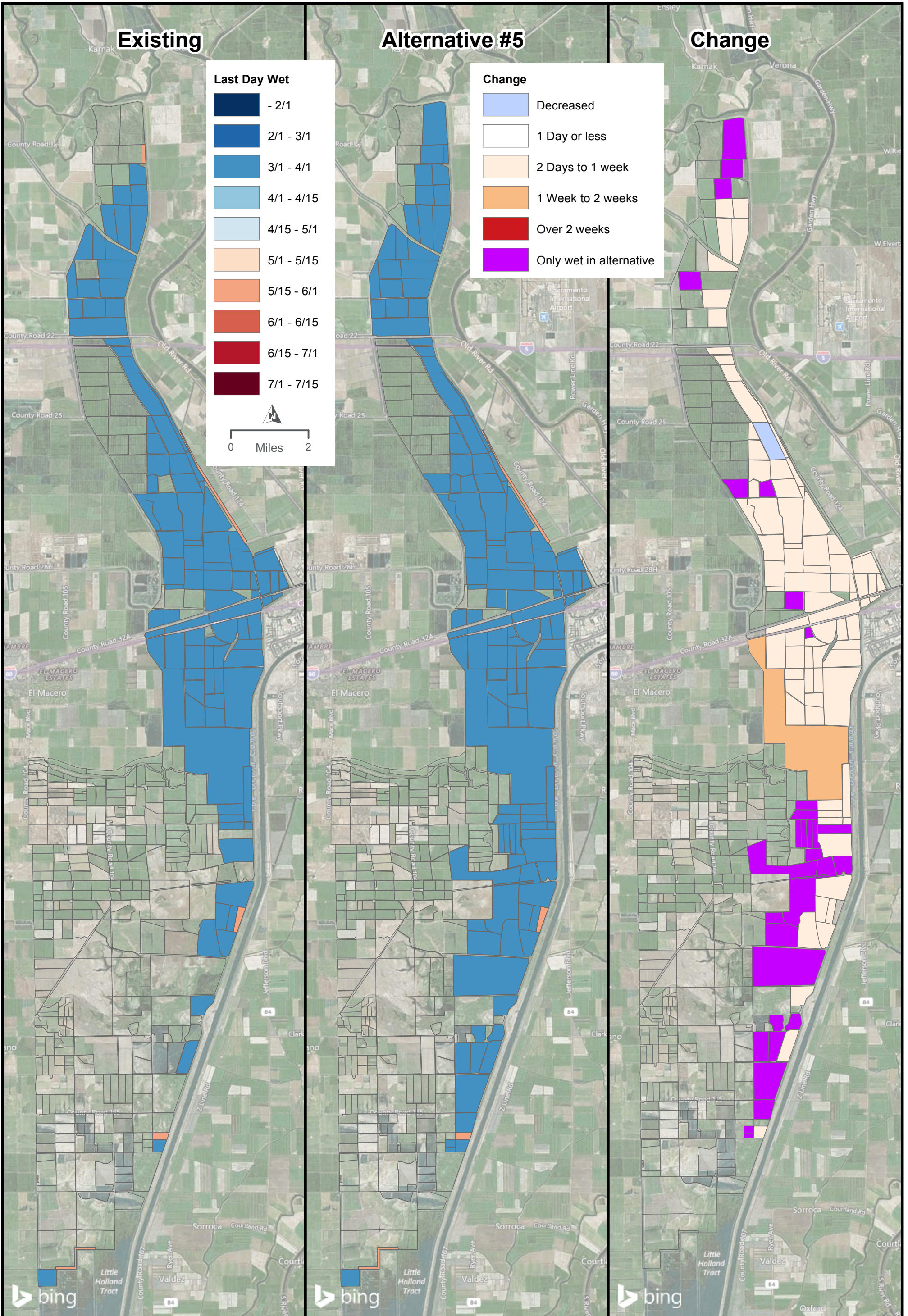
FIGURE 76





LAST DAY WET (LDW) FOR ALTERNATIVE #5 2000  
 EXISTING, ALTERNATIVE, AND COMPARISON VALUES  
 FIGURE 77

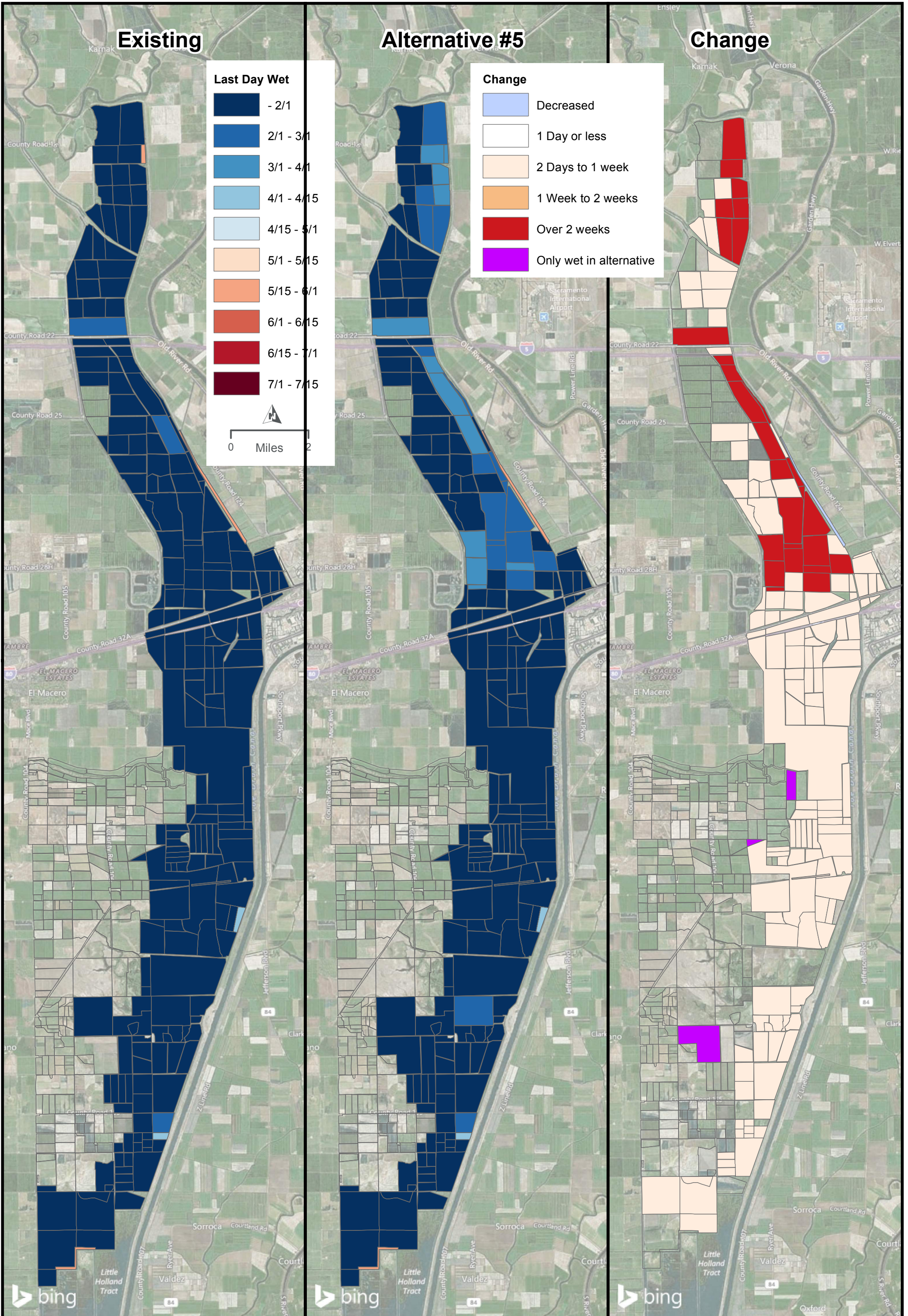




LAST DAY WET (LDW) FOR ALTERNATIVE #5 2001  
EXISTING, ALTERNATIVE, AND COMPARISON VALUES

FIGURE 78

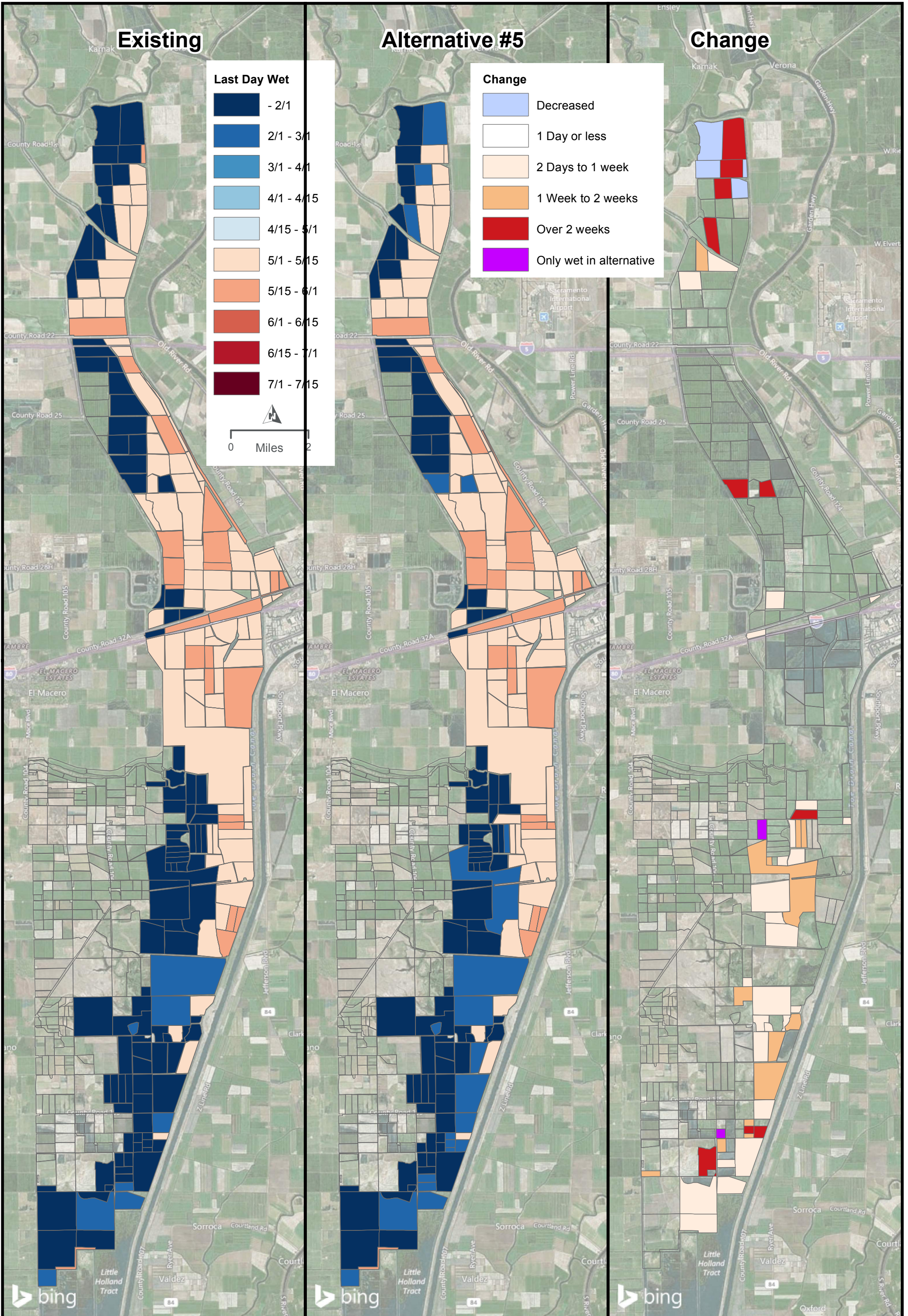




LAST DAY WET (LDW) FOR ALTERNATIVE #5 2002  
EXISTING, ALTERNATIVE, AND COMPARISON VALUES

FIGURE 79

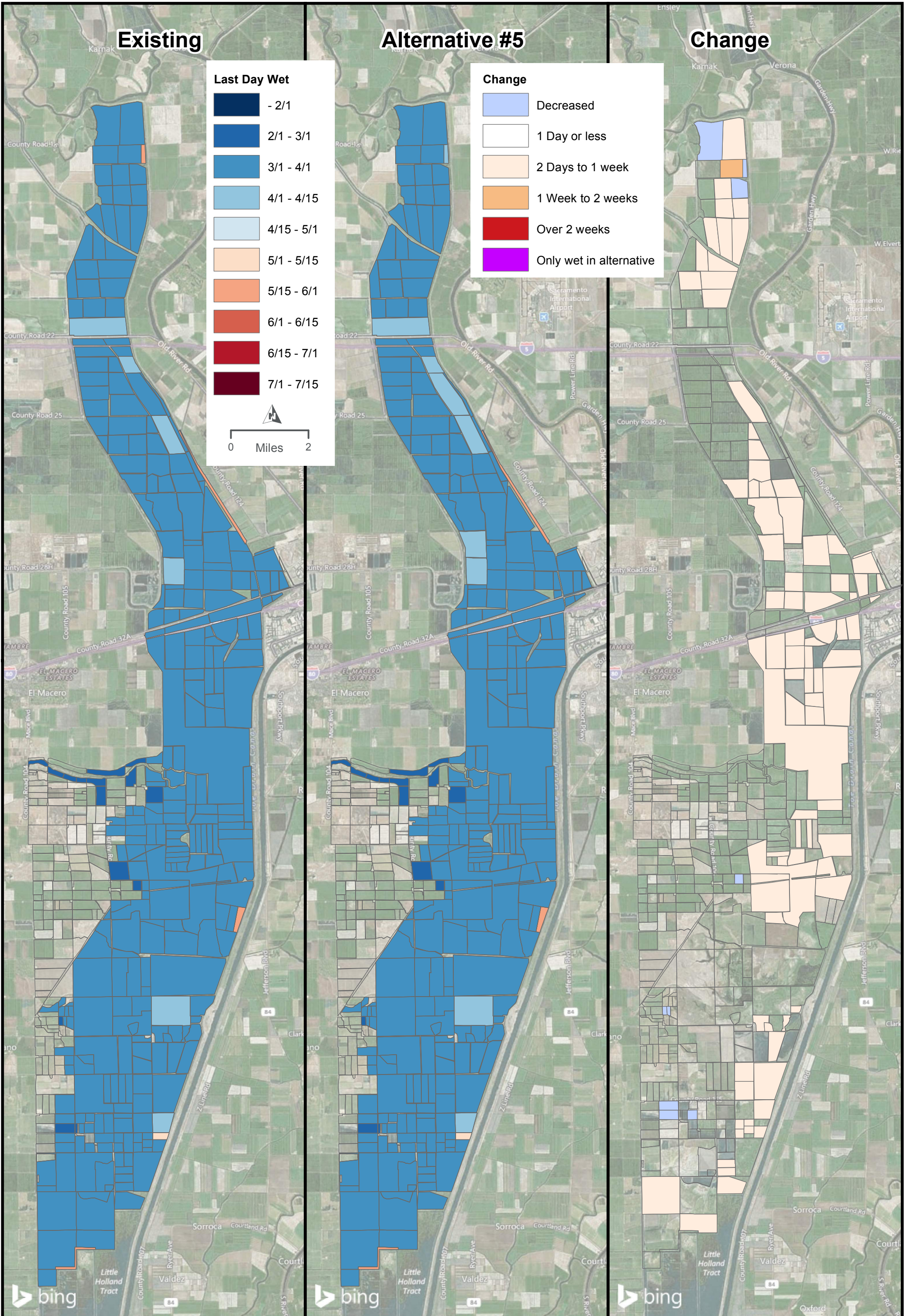




LAST DAY WET (LDW) FOR ALTERNATIVE #5 2003  
EXISTING, ALTERNATIVE, AND COMPARISON VALUES

FIGURE 80

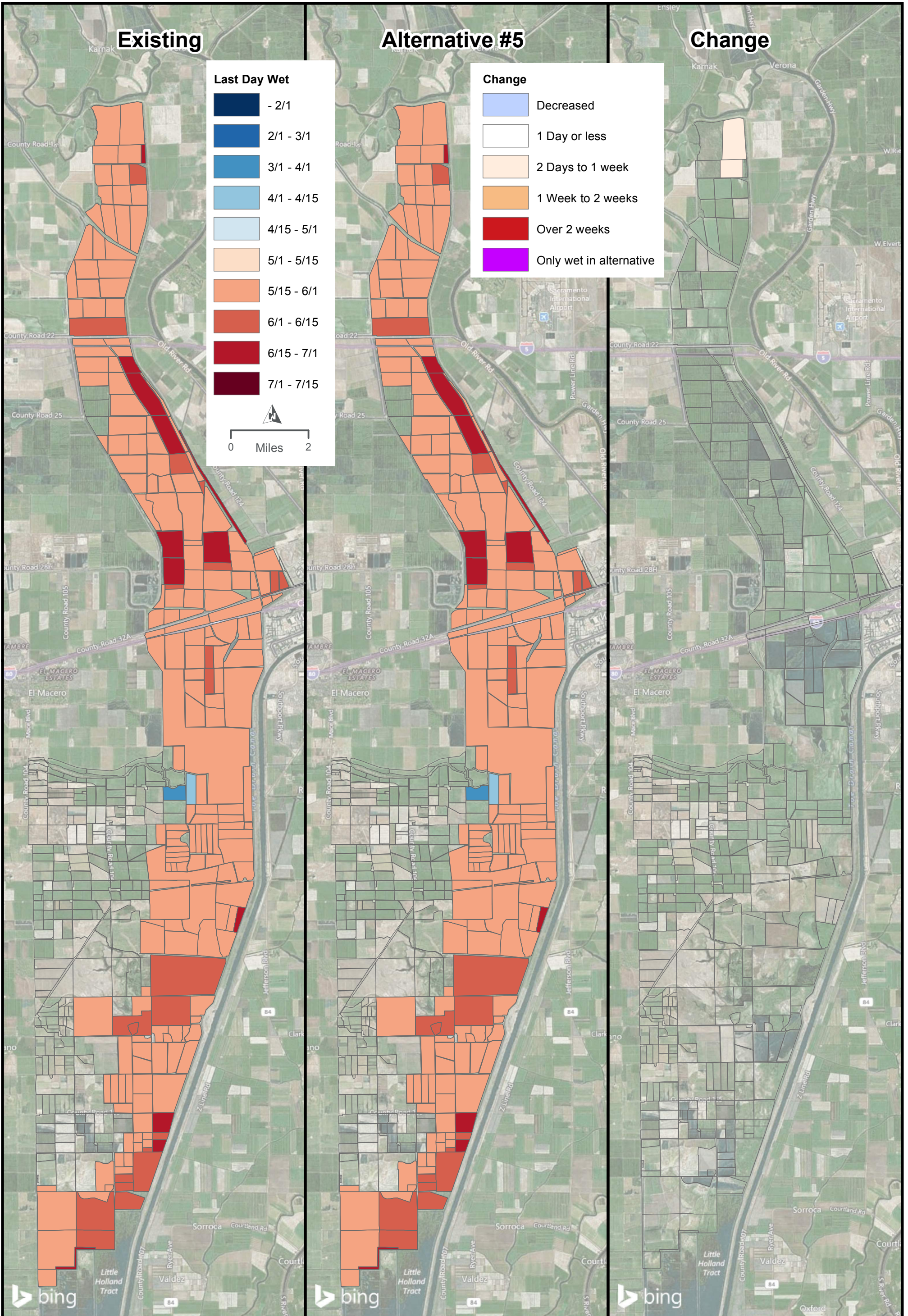




LAST DAY WET (LDW) FOR ALTERNATIVE #5 2004  
EXISTING, ALTERNATIVE, AND COMPARISON VALUES

FIGURE 81

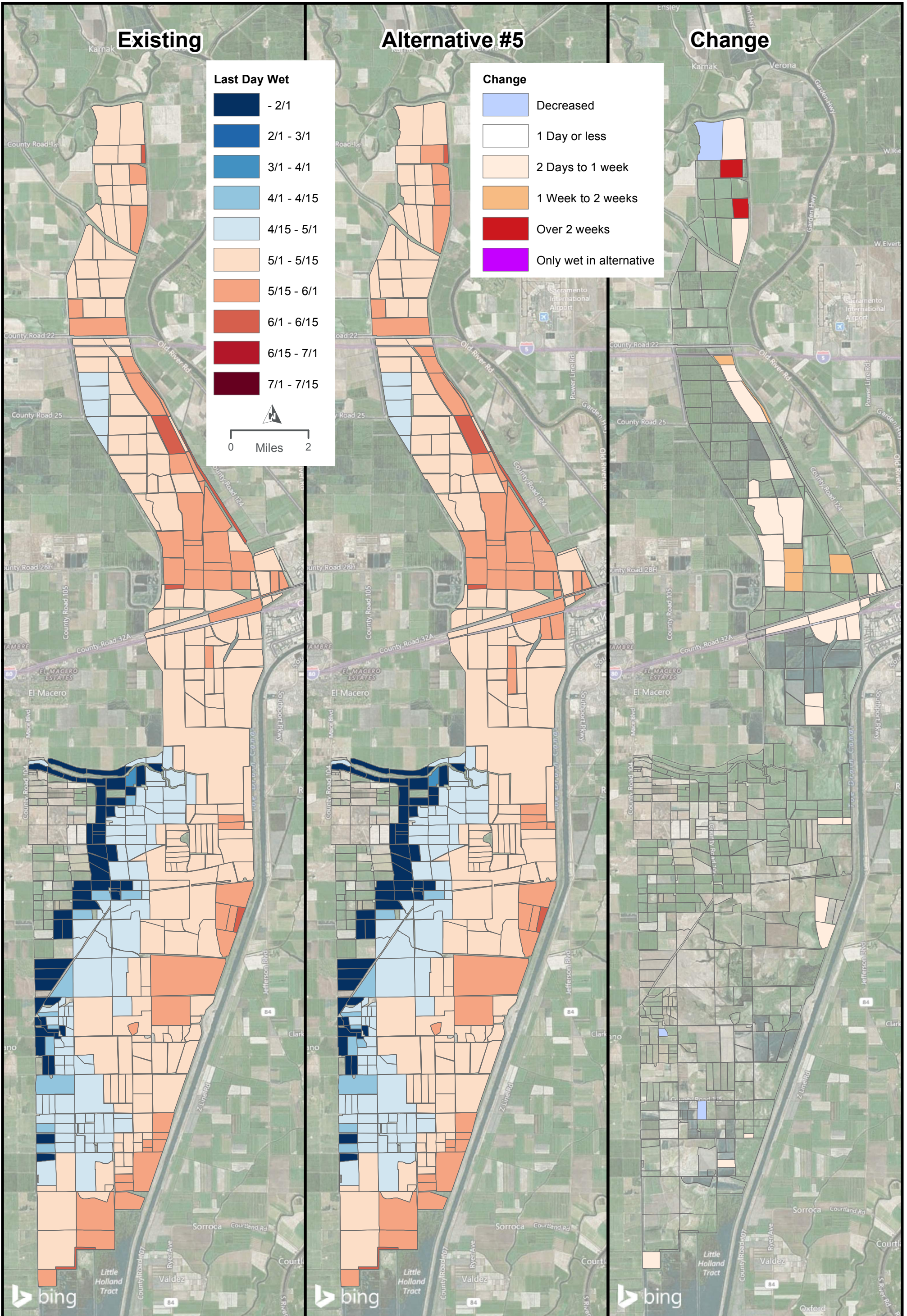




LAST DAY WET (LDW) FOR ALTERNATIVE #5 2005  
EXISTING, ALTERNATIVE, AND COMPARISON VALUES

FIGURE 82

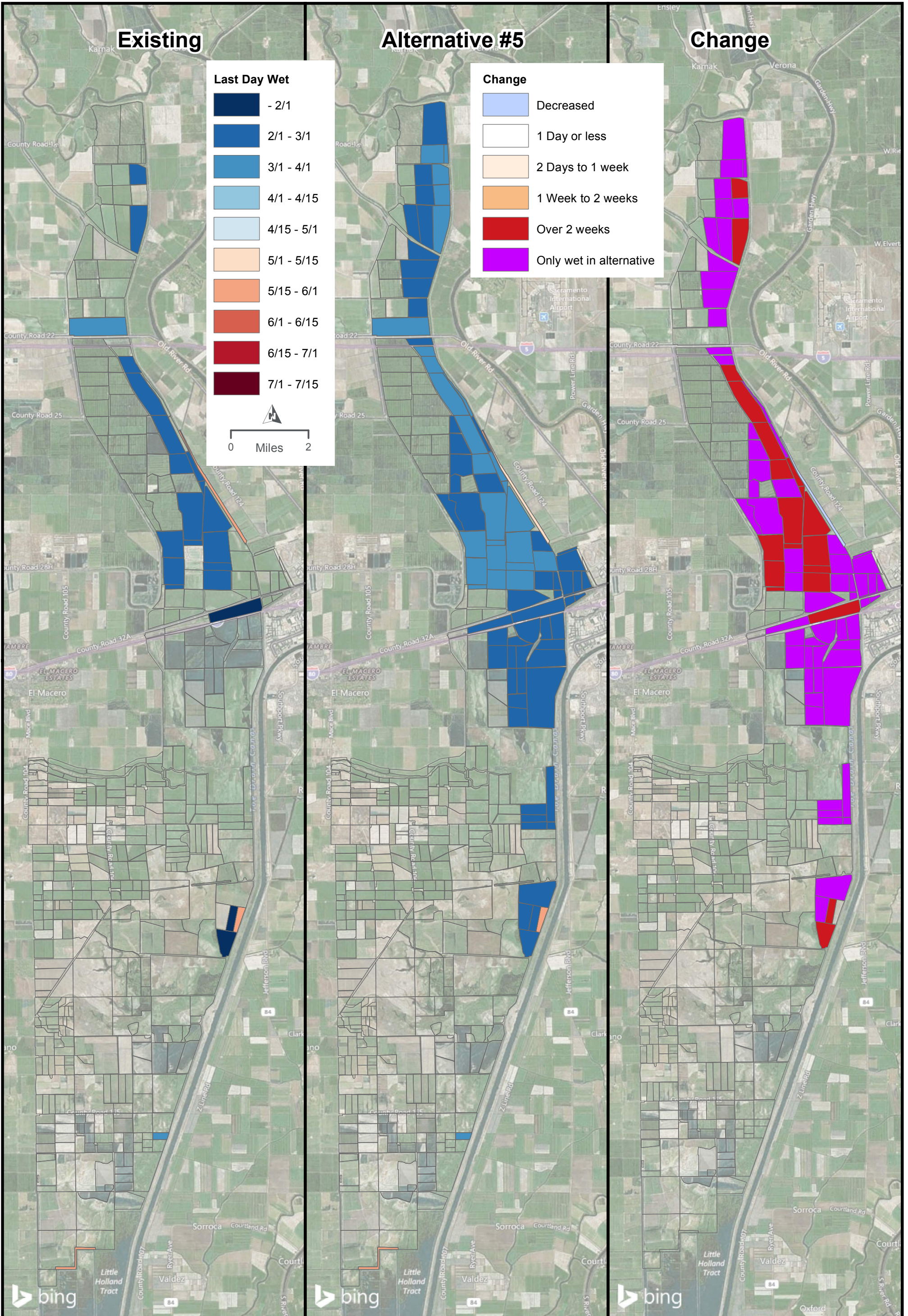




LAST DAY WET (LDW) FOR ALTERNATIVE #5 2006  
EXISTING, ALTERNATIVE, AND COMPARISON VALUES

FIGURE 83

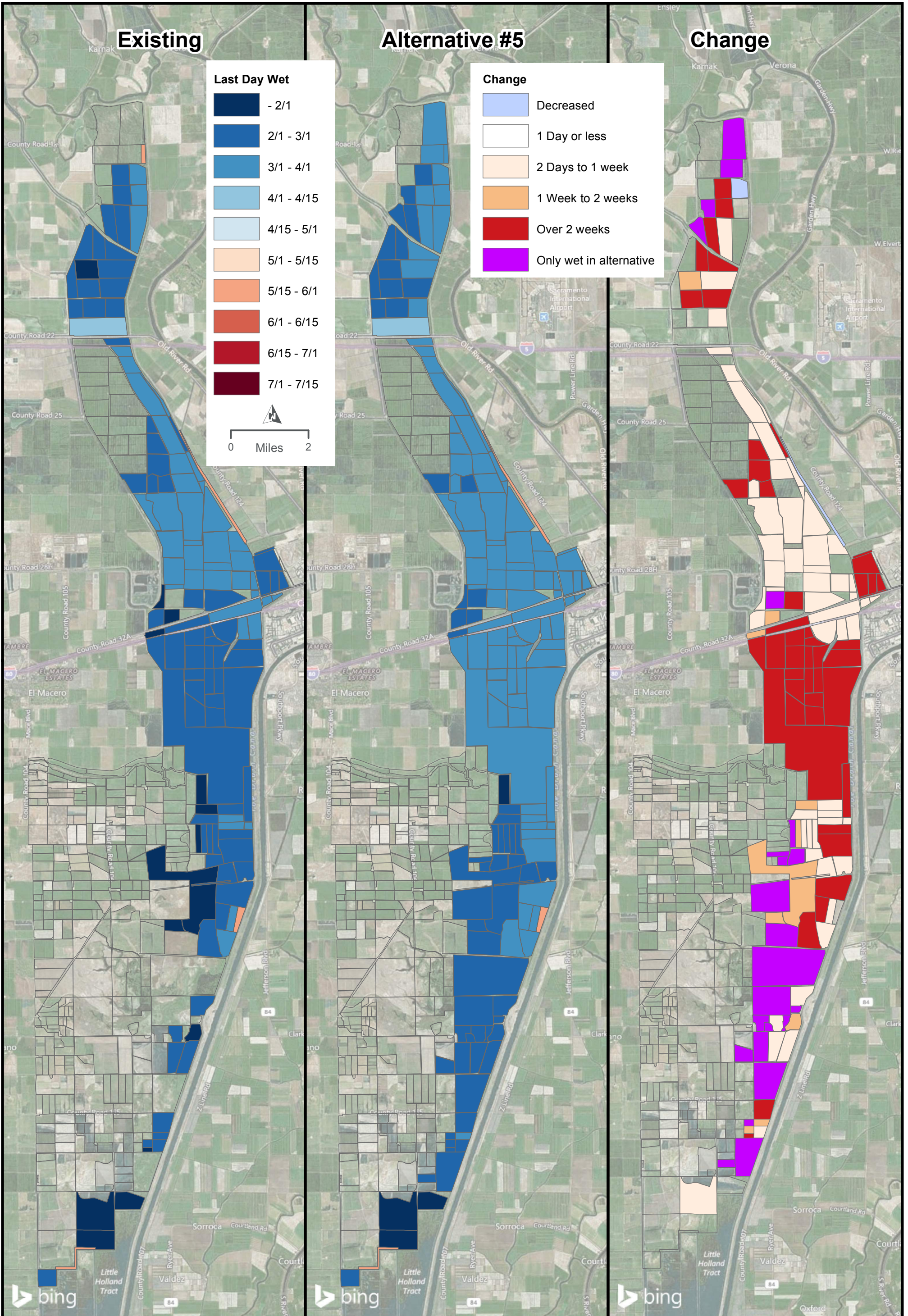




LAST DAY WET (LDW) FOR ALTERNATIVE #5 2007  
EXISTING, ALTERNATIVE, AND COMPARISON VALUES

FIGURE 84

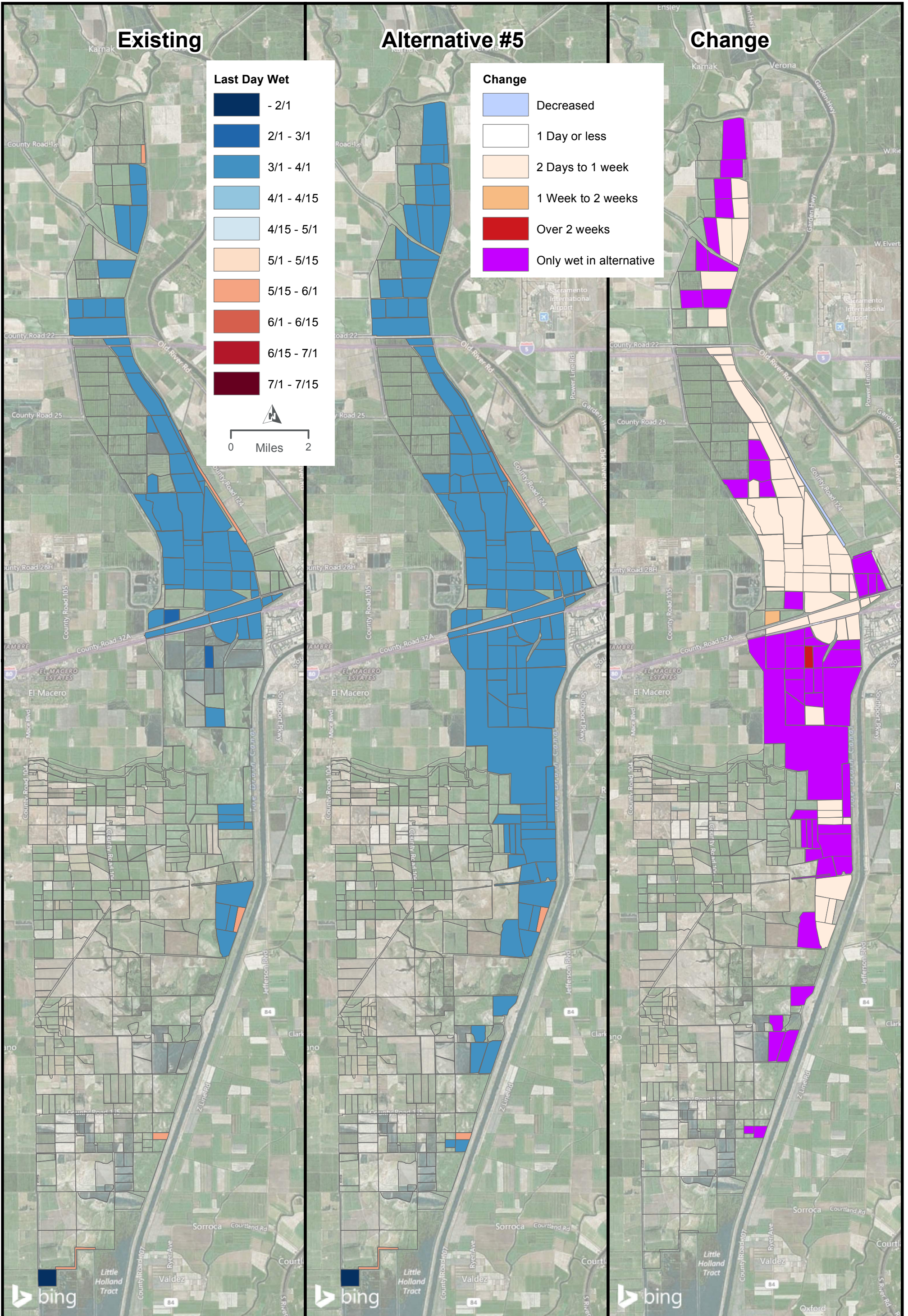




LAST DAY WET (LDW) FOR ALTERNATIVE #5 2008  
EXISTING, ALTERNATIVE, AND COMPARISON VALUES

FIGURE 85

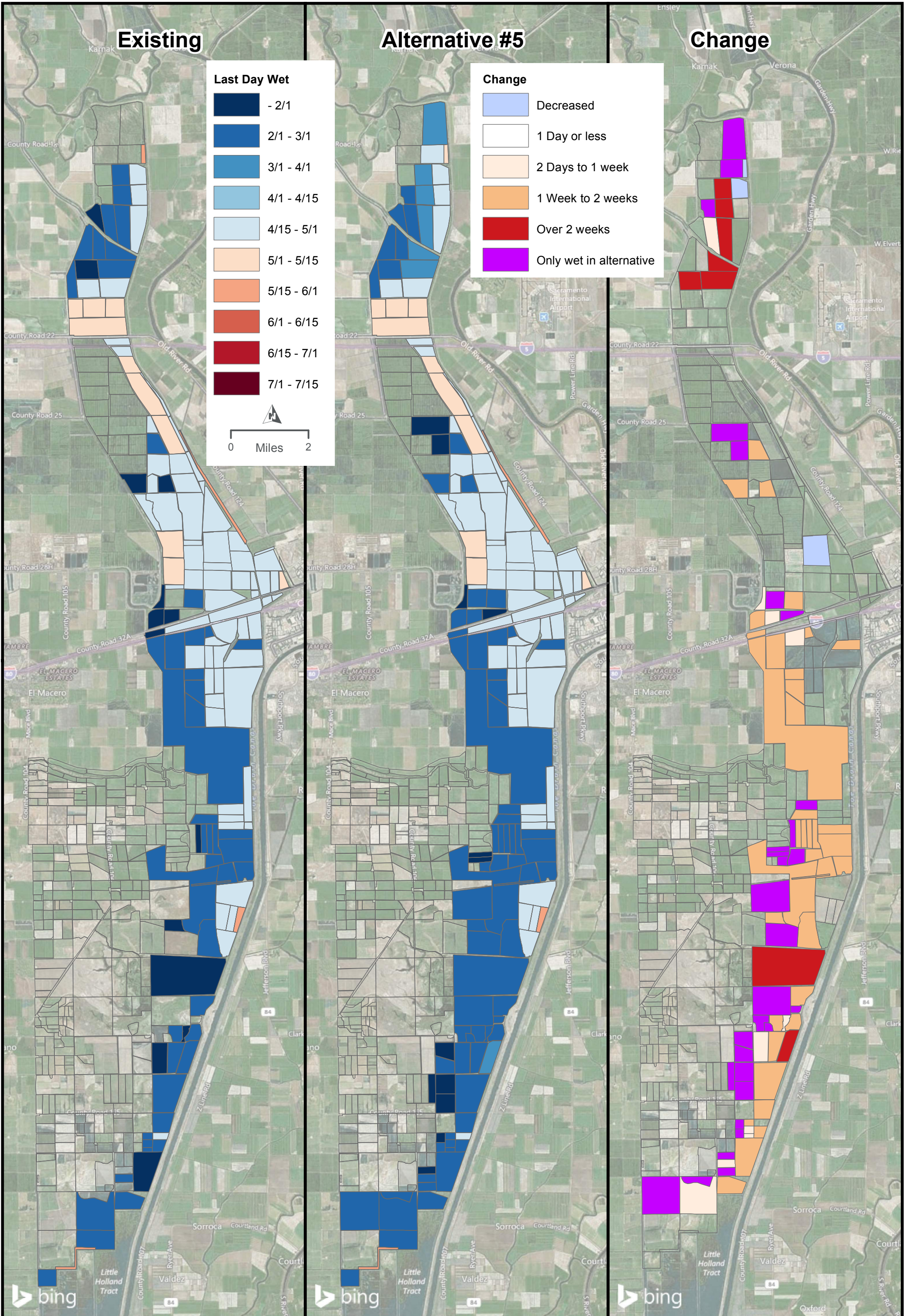




LAST DAY WET (LDW) FOR ALTERNATIVE #5 2009  
EXISTING, ALTERNATIVE, AND COMPARISON VALUES

FIGURE 86

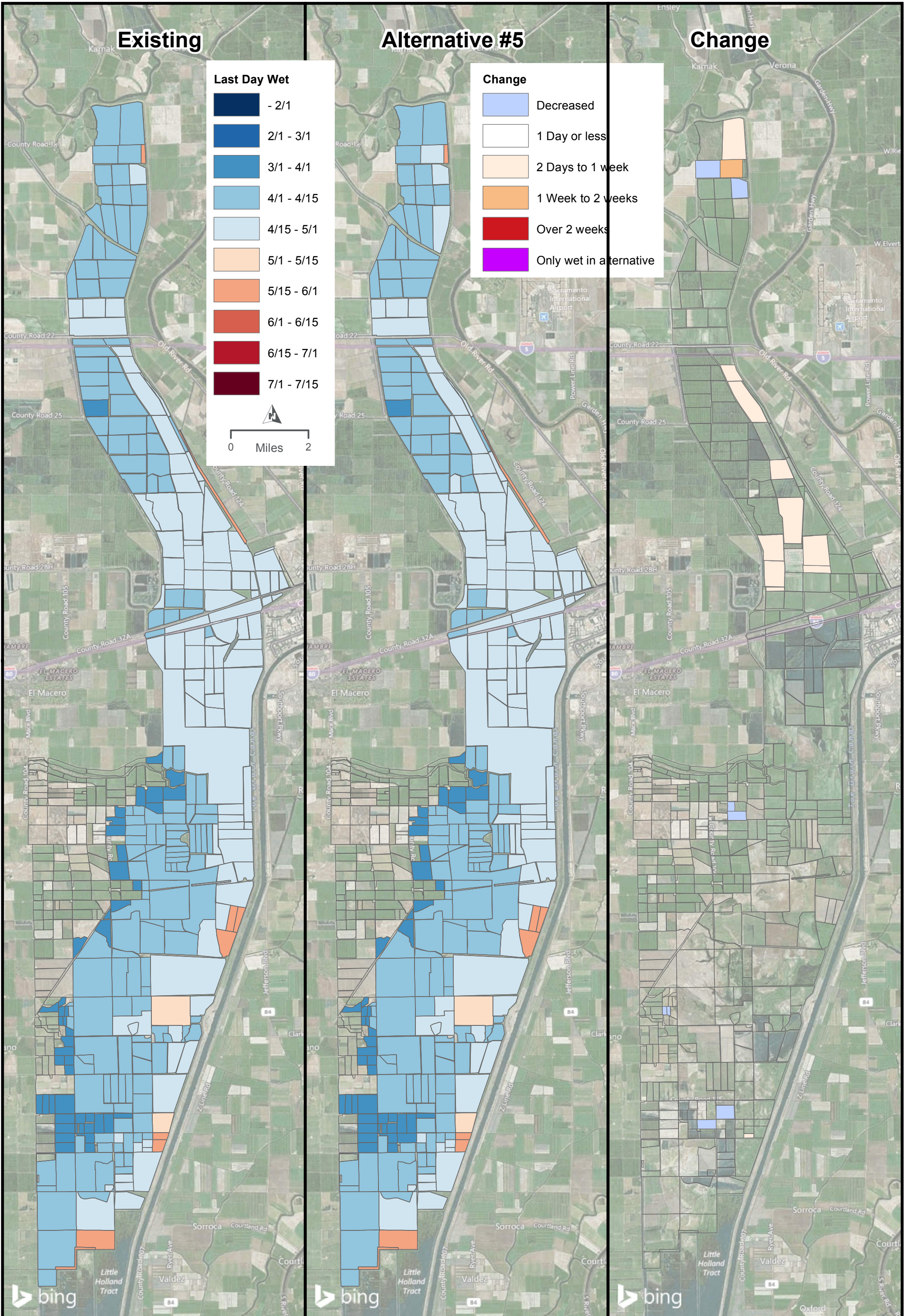




LAST DAY WET (LDW) FOR ALTERNATIVE #5 2010  
EXISTING, ALTERNATIVE, AND COMPARISON VALUES

FIGURE 87

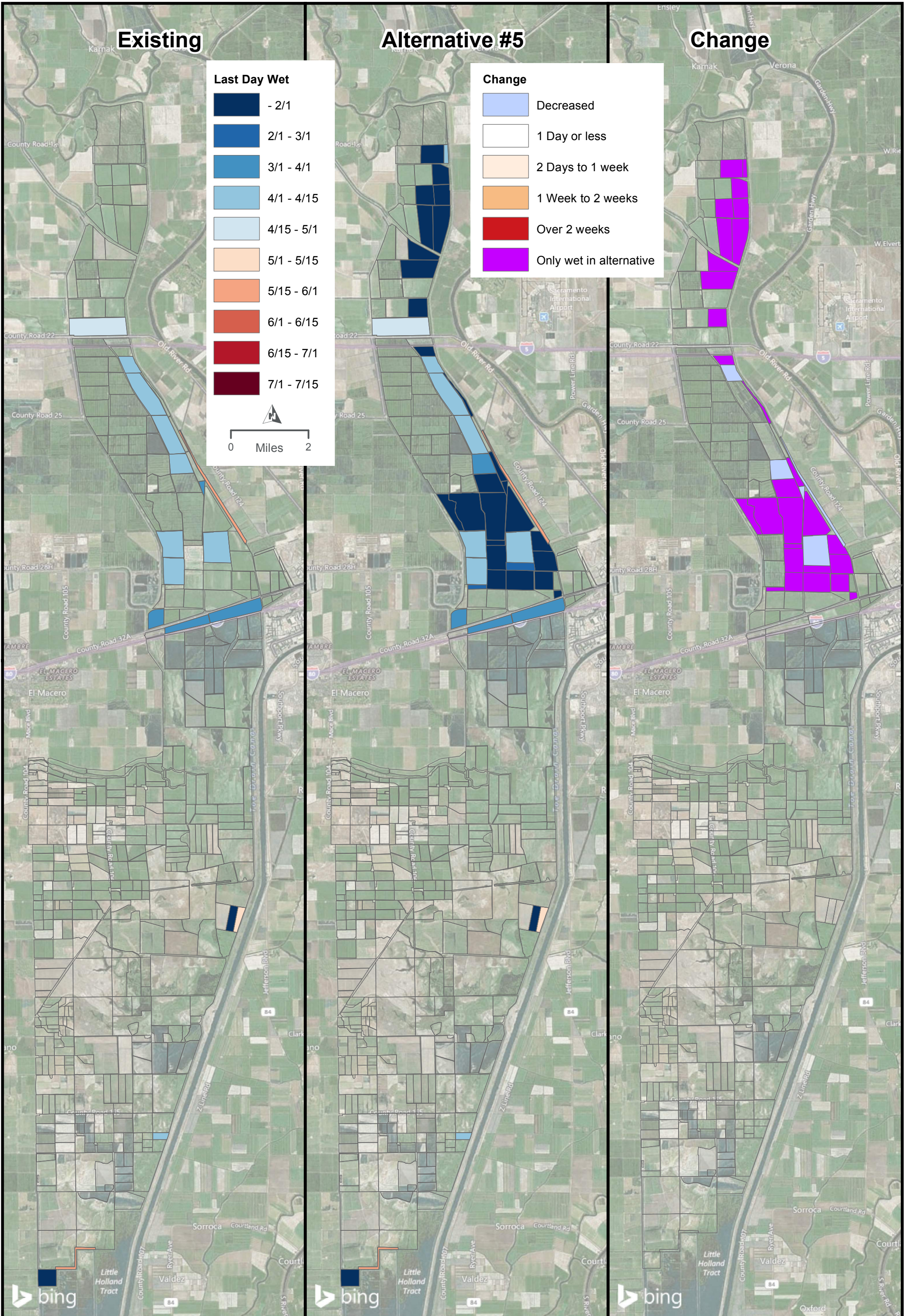




LAST DAY WET (LDW) FOR ALTERNATIVE #5 2011  
EXISTING, ALTERNATIVE, AND COMPARISON VALUES

FIGURE 88

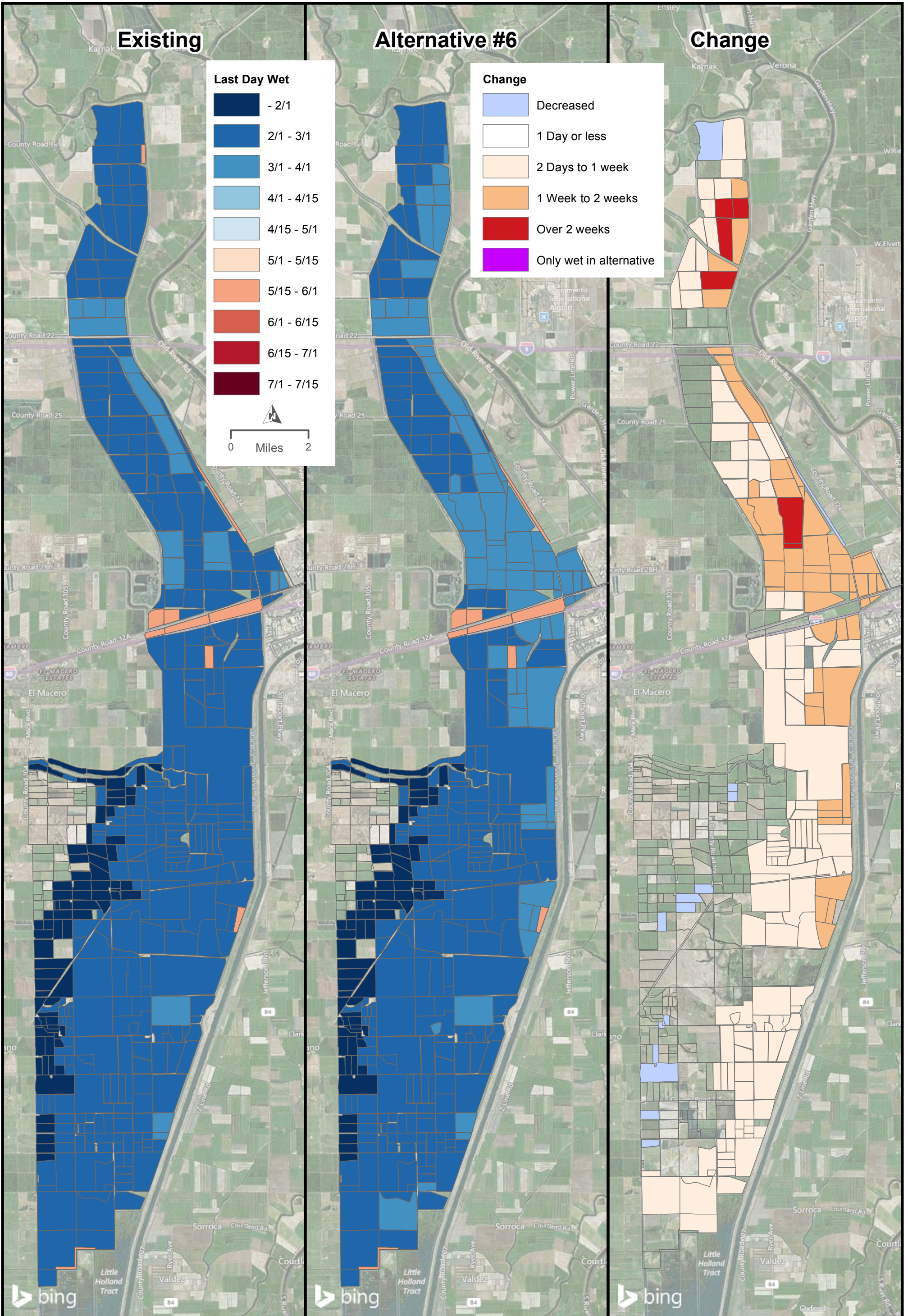




LAST DAY WET (LDW) FOR ALTERNATIVE #5 2012  
EXISTING, ALTERNATIVE, AND COMPARISON VALUES

FIGURE 89

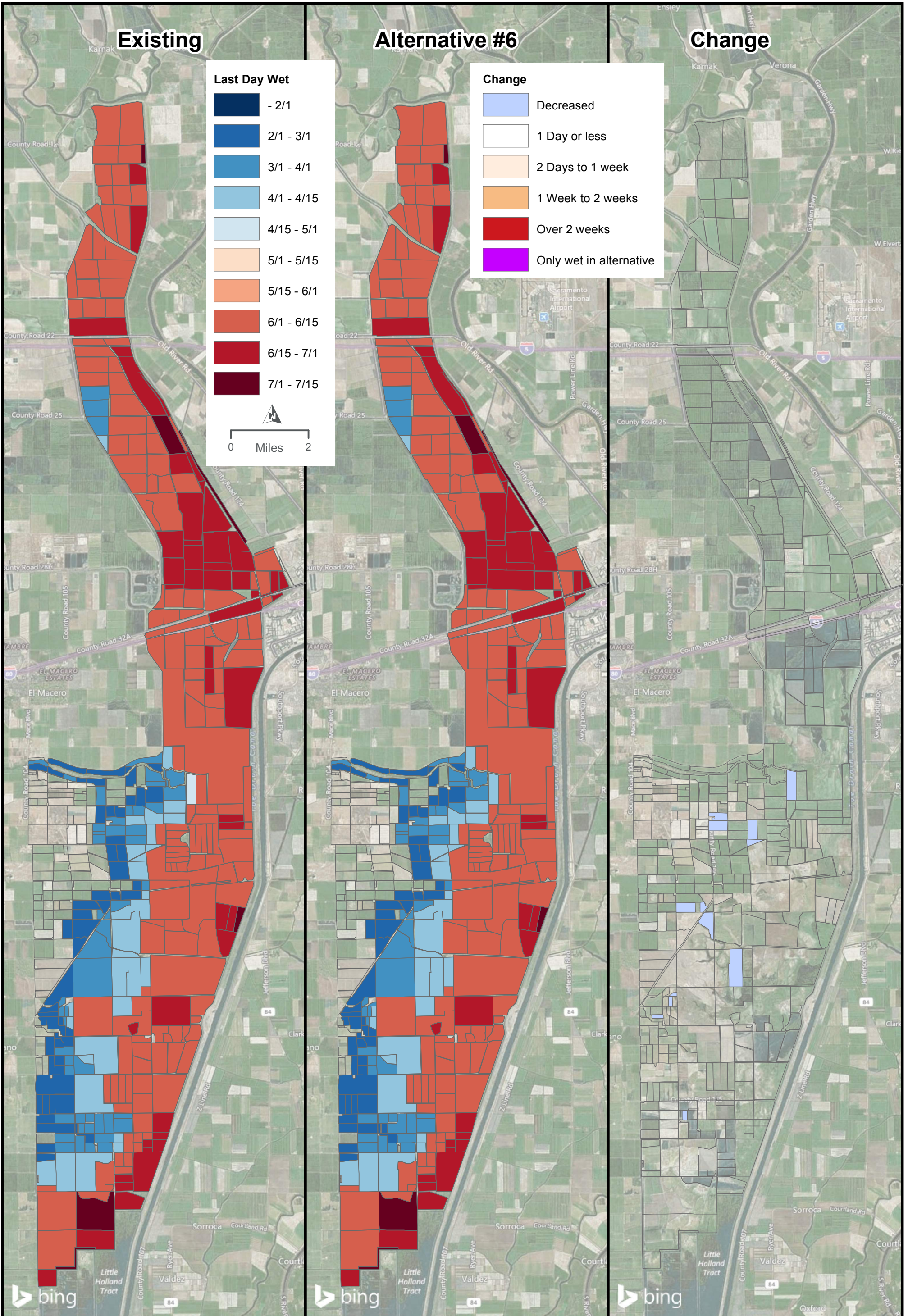




LAST DAY WET (LDW) FOR ALTERNATIVE #6 1997  
EXISTING, ALTERNATIVE, AND COMPARISON VALUES

FIGURE 90

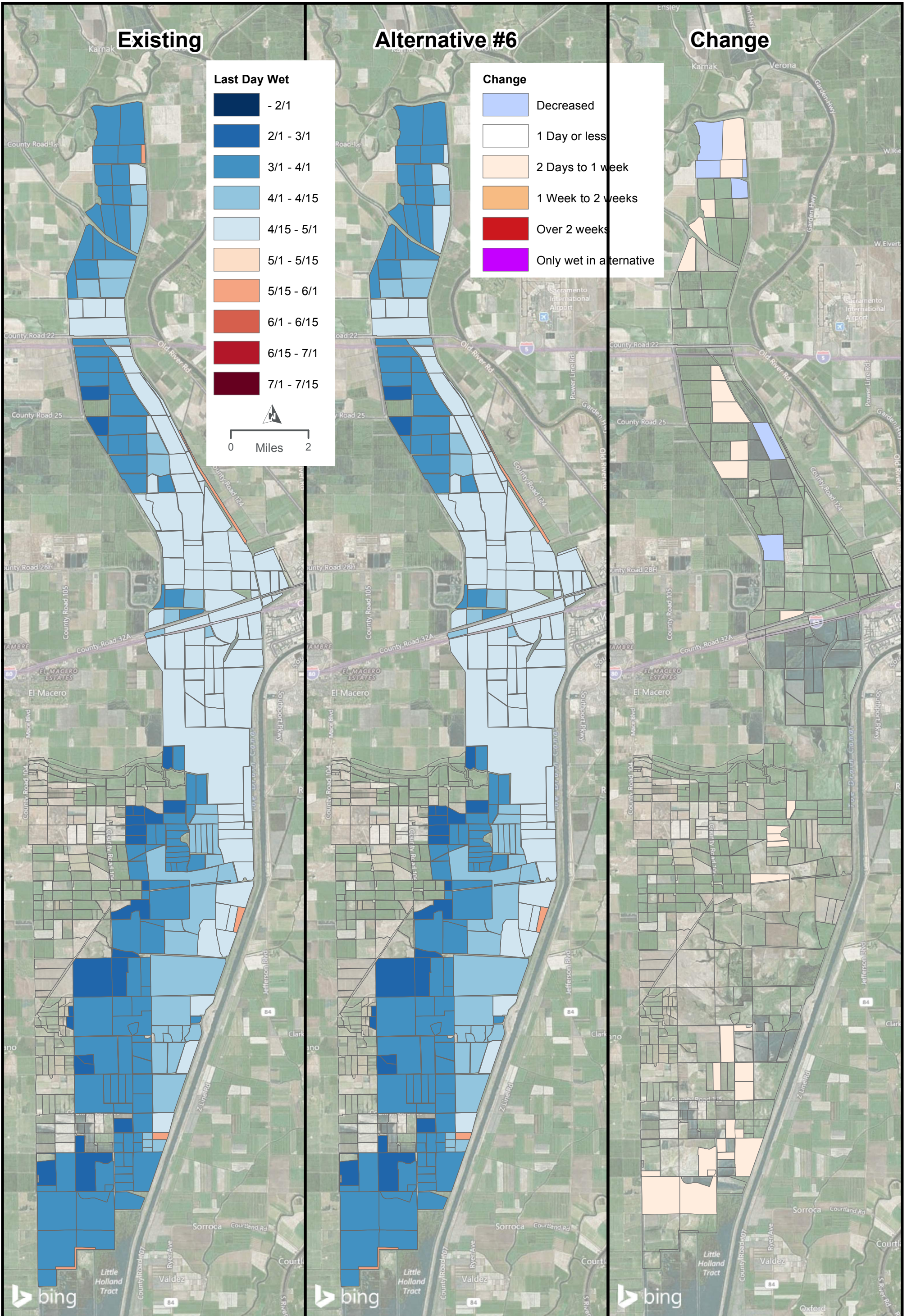




LAST DAY WET (LDW) FOR ALTERNATIVE #6 1998  
EXISTING, ALTERNATIVE, AND COMPARISON VALUES

FIGURE 91

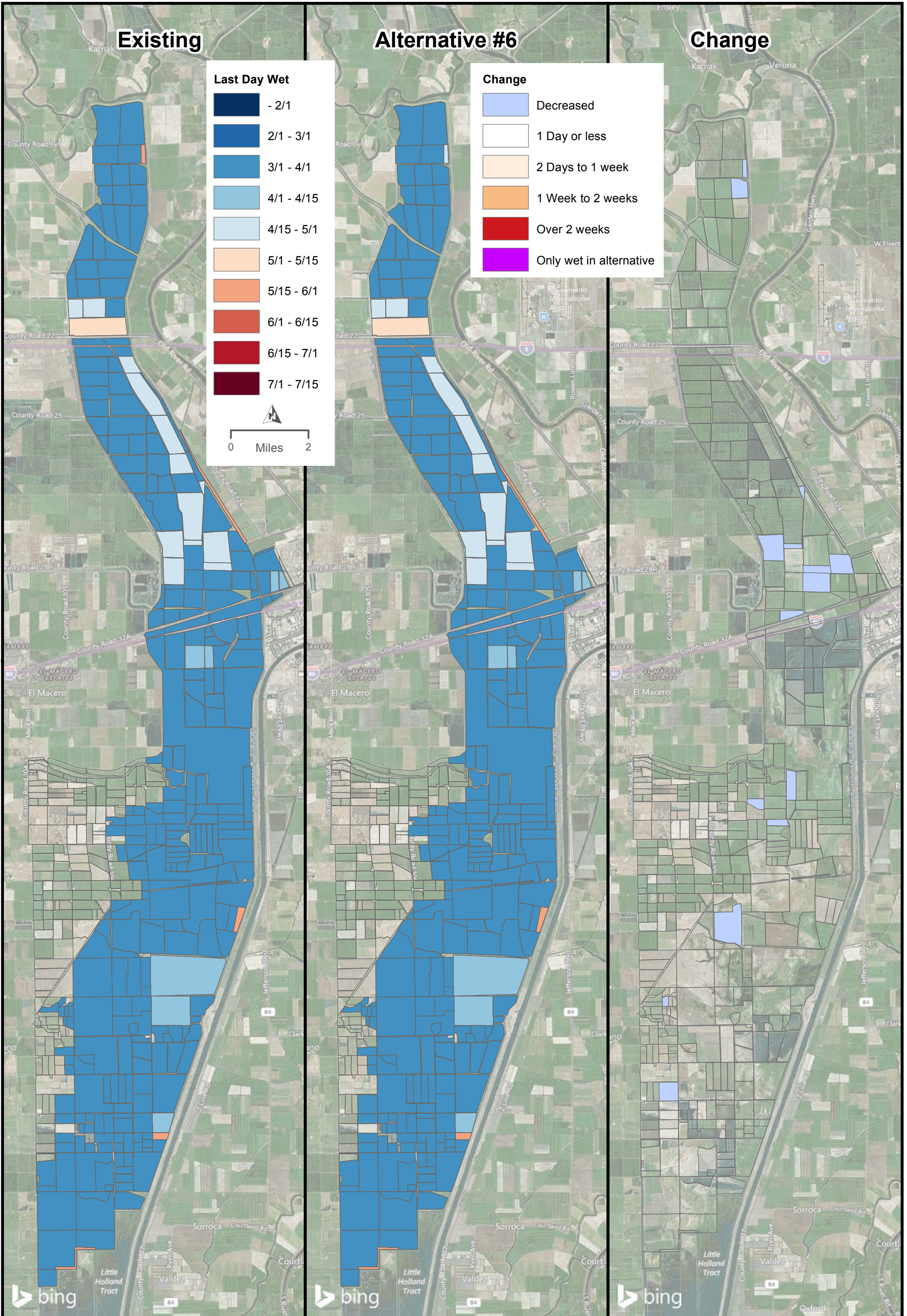




LAST DAY WET (LDW) FOR ALTERNATIVE #6 1999  
EXISTING, ALTERNATIVE, AND COMPARISON VALUES

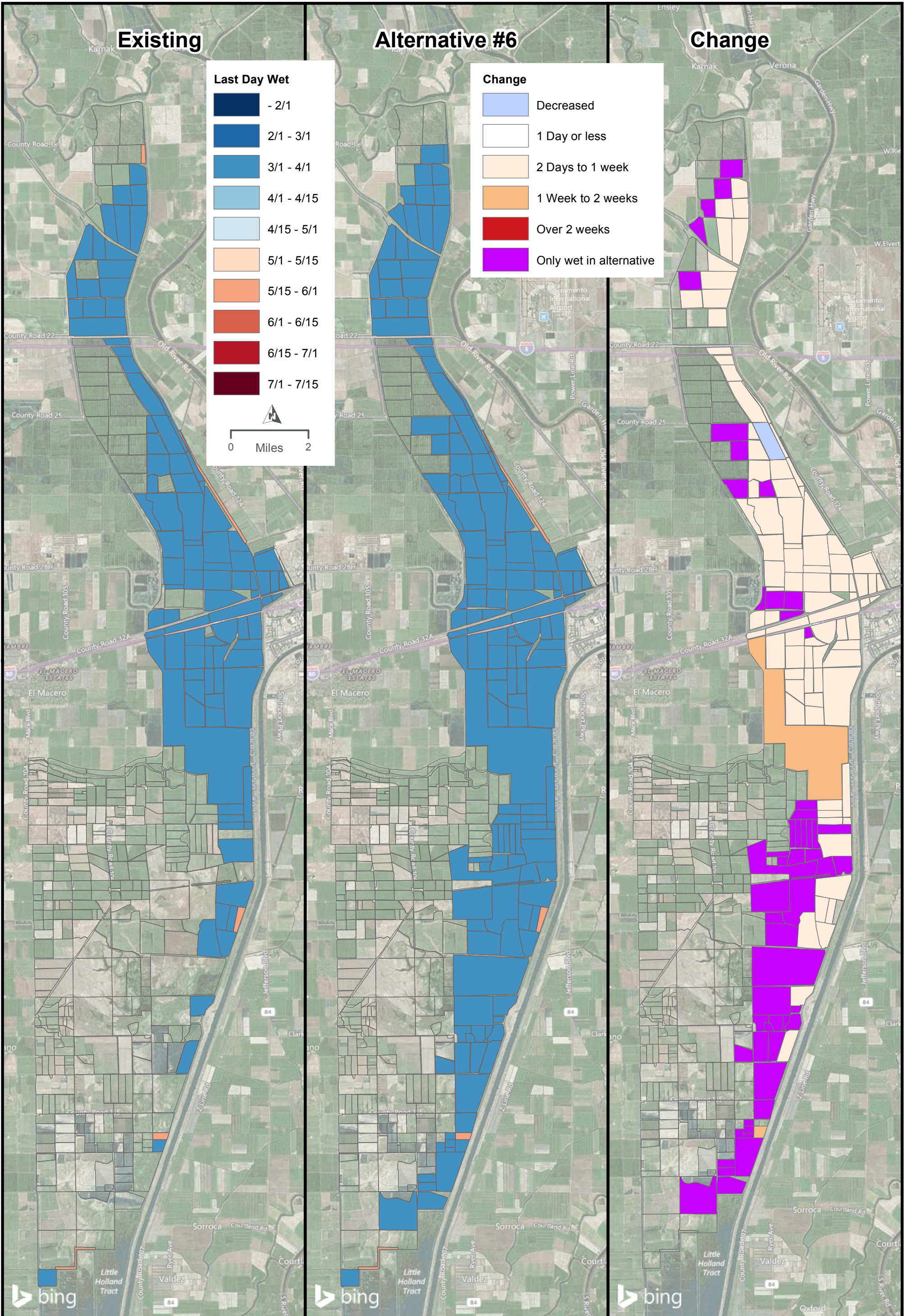
FIGURE 92





**LAST DAY WET (LDW) FOR ALTERNATIVE #6 2000**  
**EXISTING, ALTERNATIVE, AND COMPARISON VALUES**  
**FIGURE 93**  
 YOLO BYPASS SALMONID HABITAT RESTORATION AND FISH PASSAGE

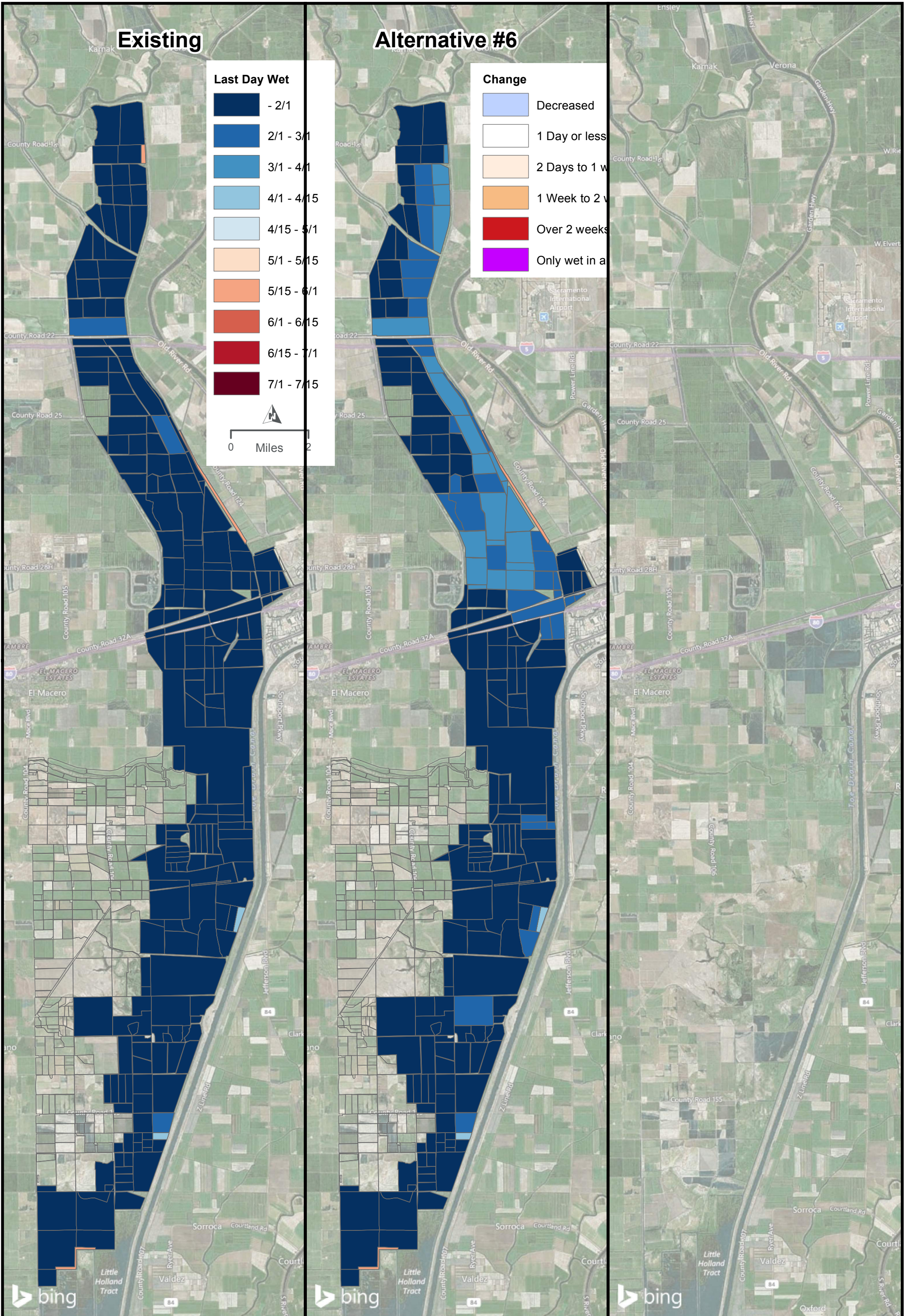




LAST DAY WET (LDW) FOR ALTERNATIVE #6 2001  
EXISTING, ALTERNATIVE, AND COMPARISON VALUES

FIGURE 94

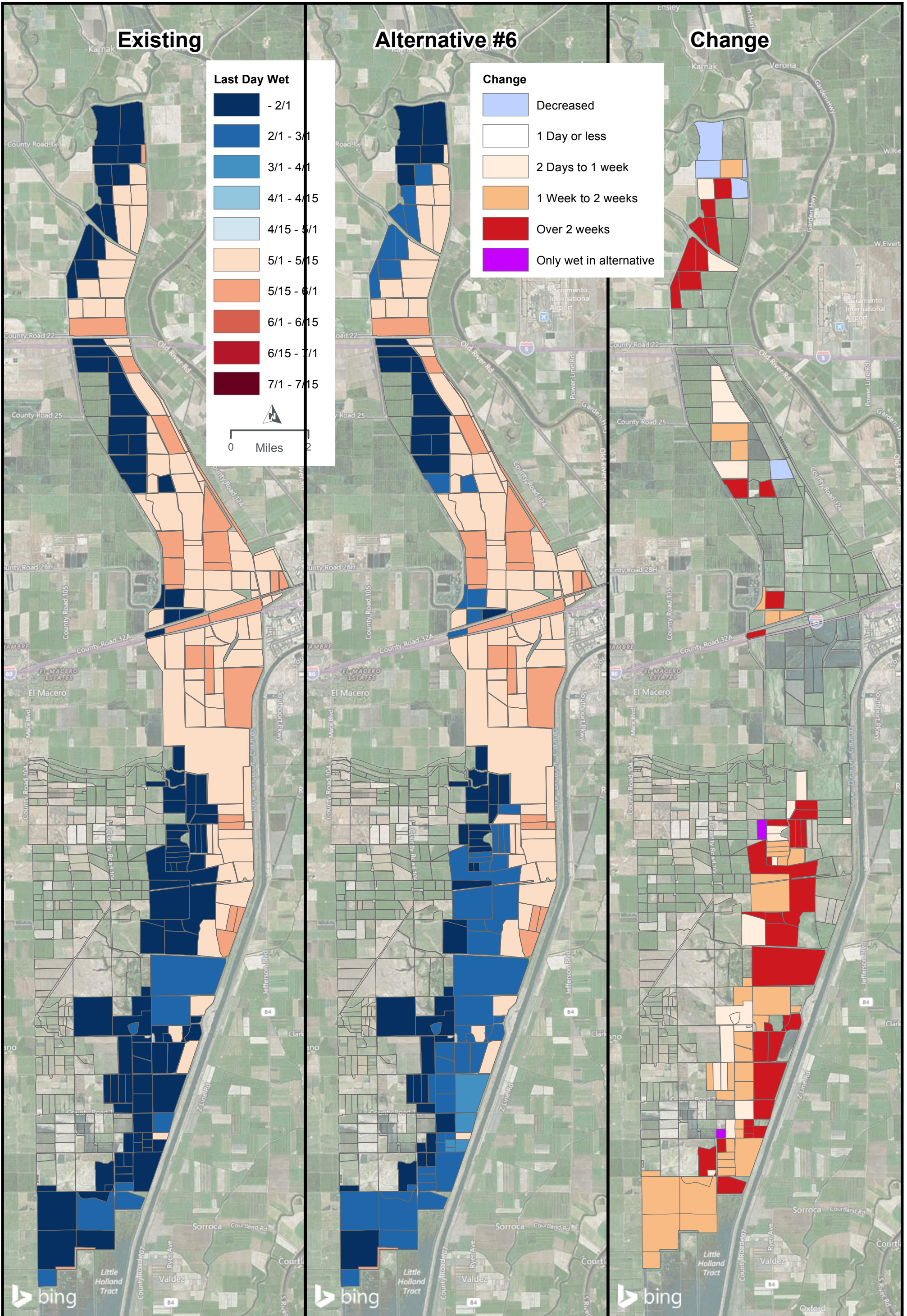




LAST DAY WET (LDW) FOR ALTERNATIVE #6 2002  
EXISTING, ALTERNATIVE, AND COMPARISON VALUES

FIGURE 95

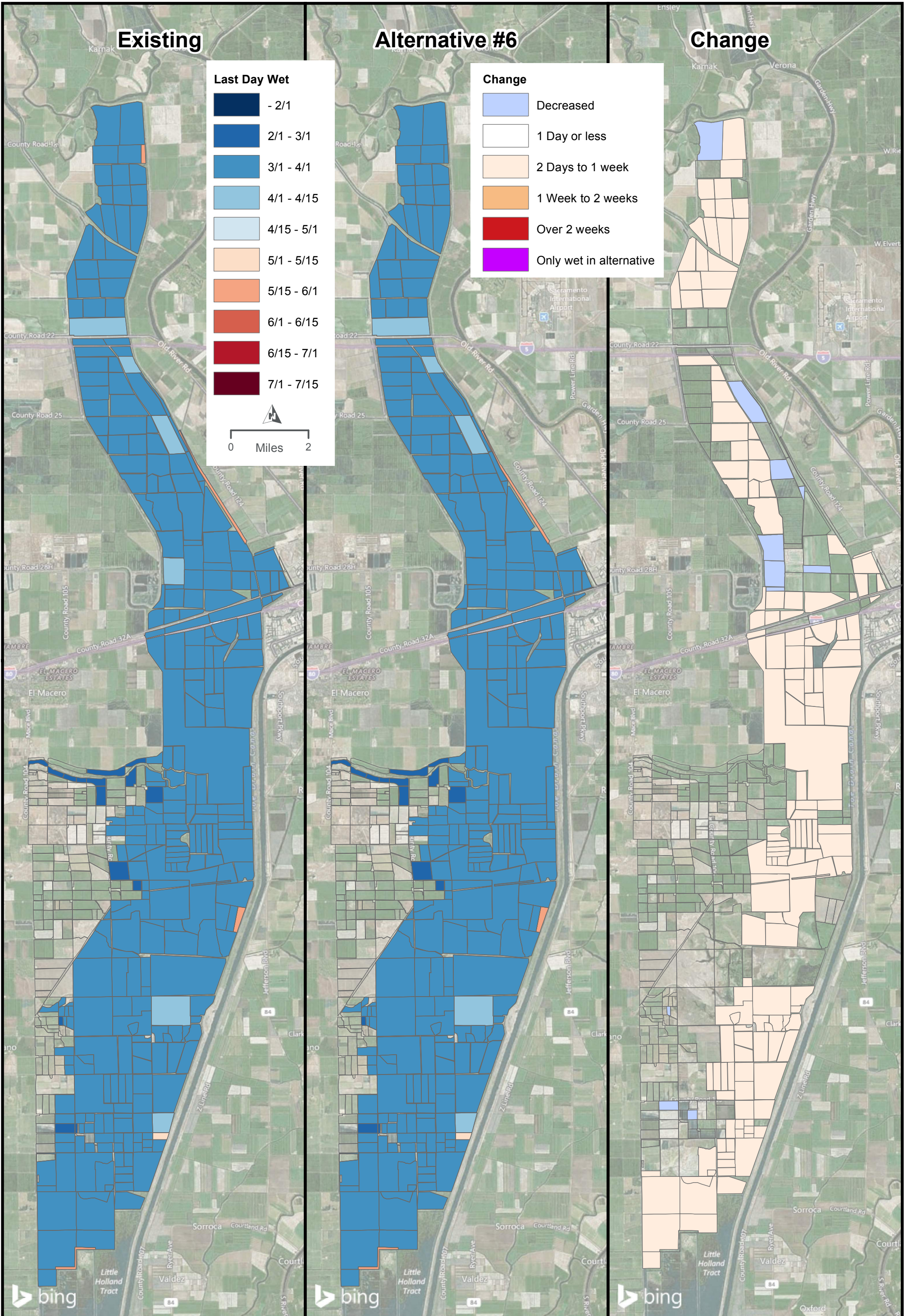




LAST DAY WET (LDW) FOR ALTERNATIVE #6 2003  
EXISTING, ALTERNATIVE, AND COMPARISON VALUES

FIGURE 96

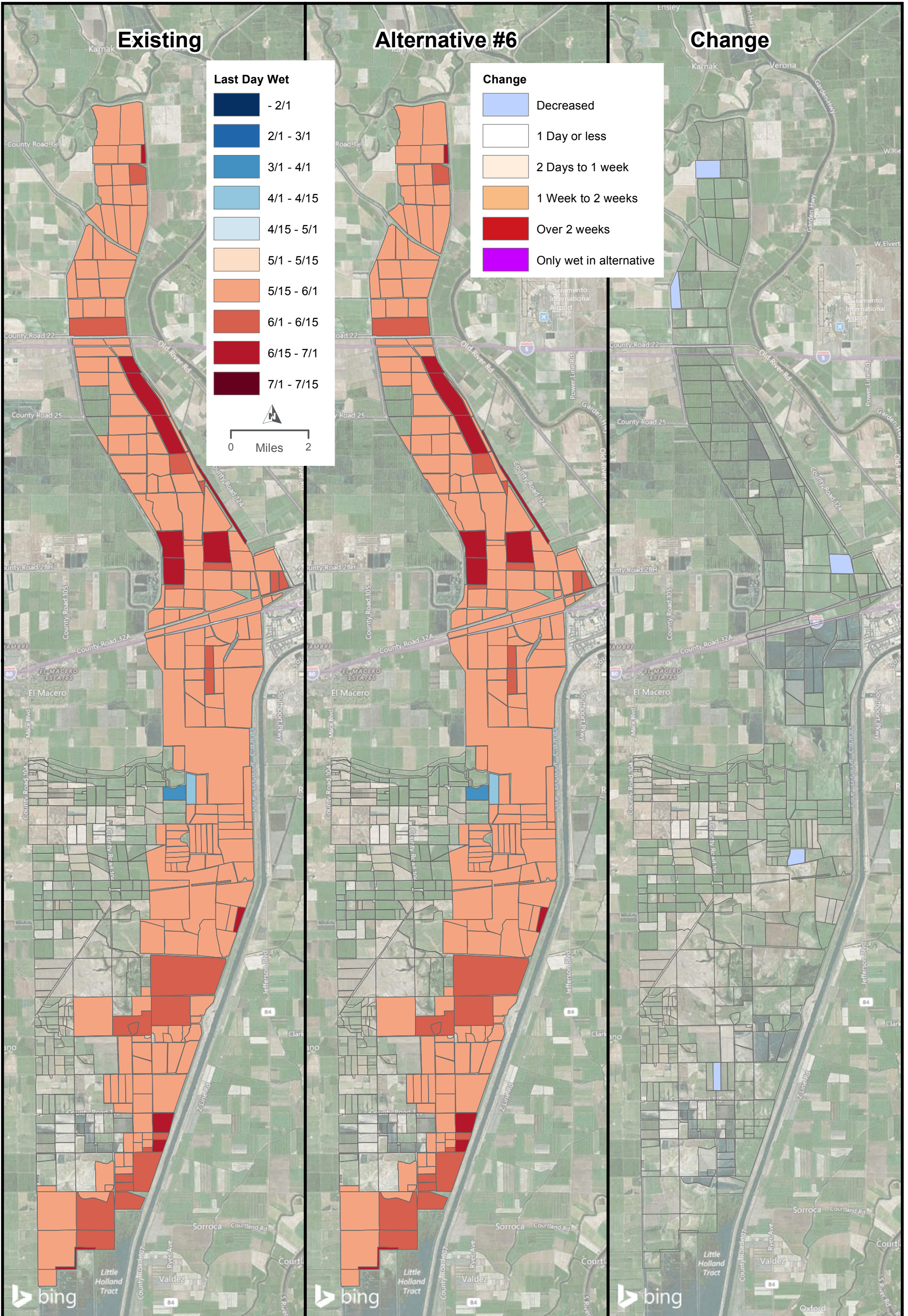




LAST DAY WET (LDW) FOR ALTERNATIVE #6 2004  
EXISTING, ALTERNATIVE, AND COMPARISON VALUES

FIGURE 97

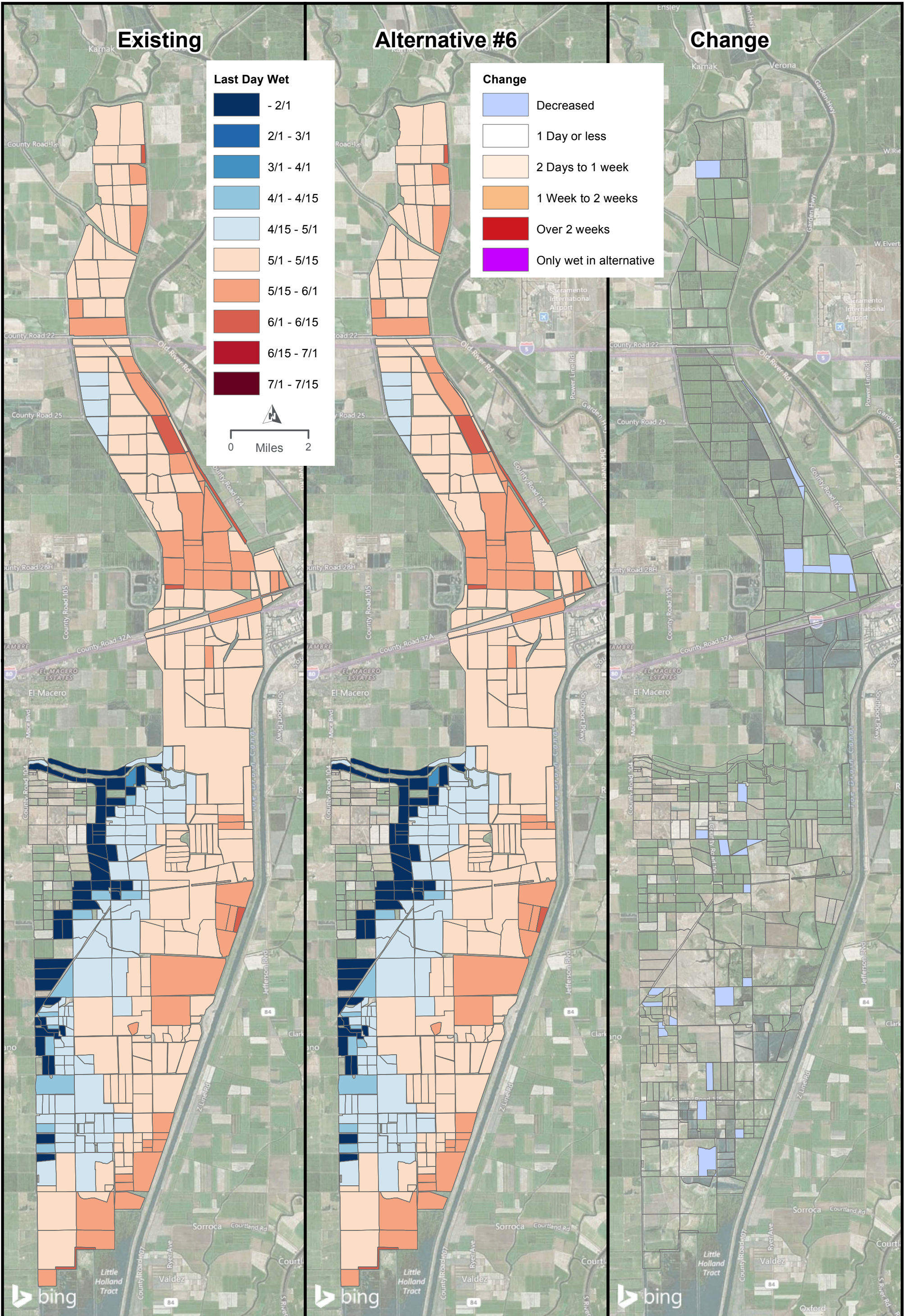




LAST DAY WET (LDW) FOR ALTERNATIVE #6 2005  
EXISTING, ALTERNATIVE, AND COMPARISON VALUES

FIGURE 98

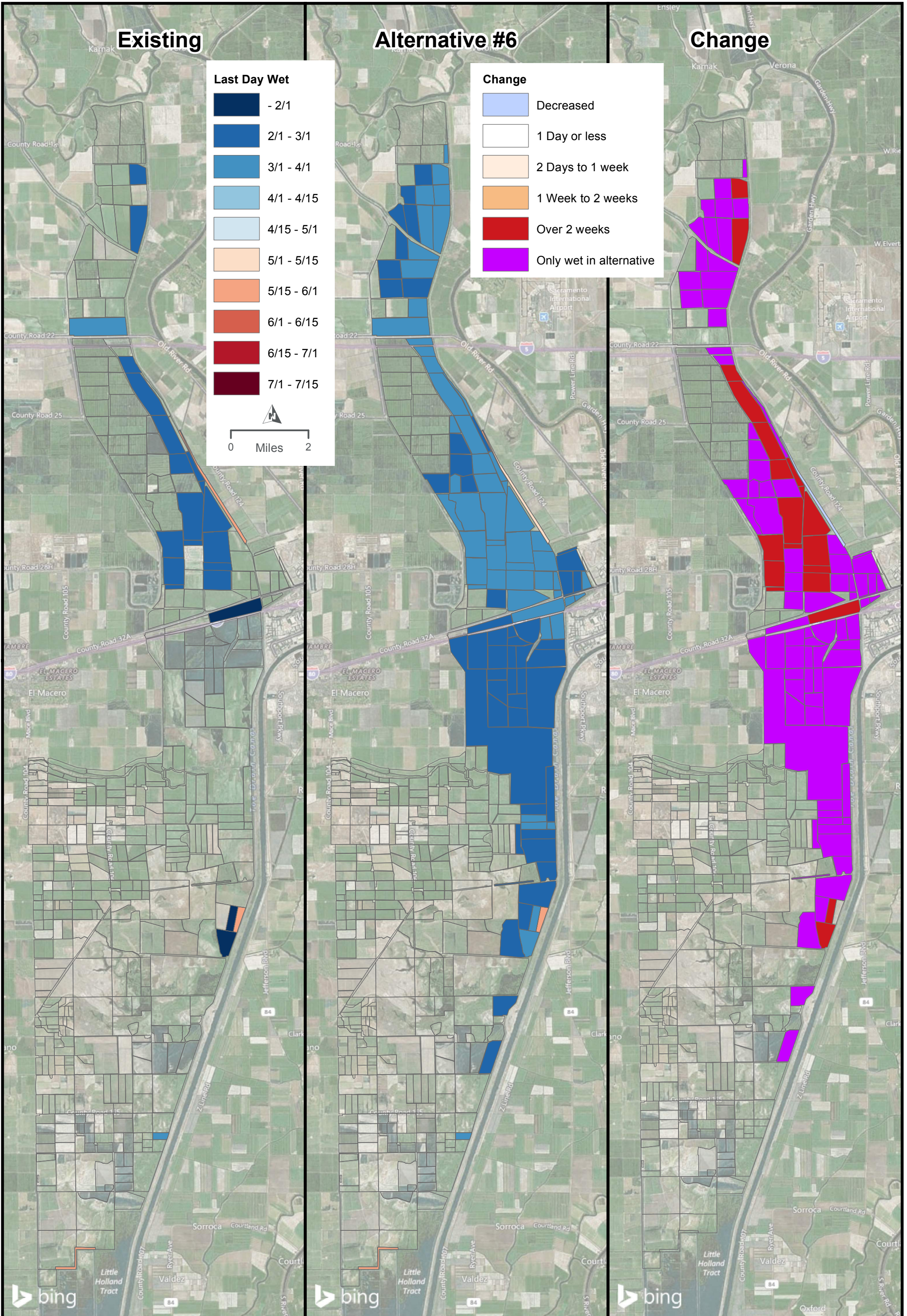




LAST DAY WET (LDW) FOR ALTERNATIVE #6 2006  
EXISTING, ALTERNATIVE, AND COMPARISON VALUES

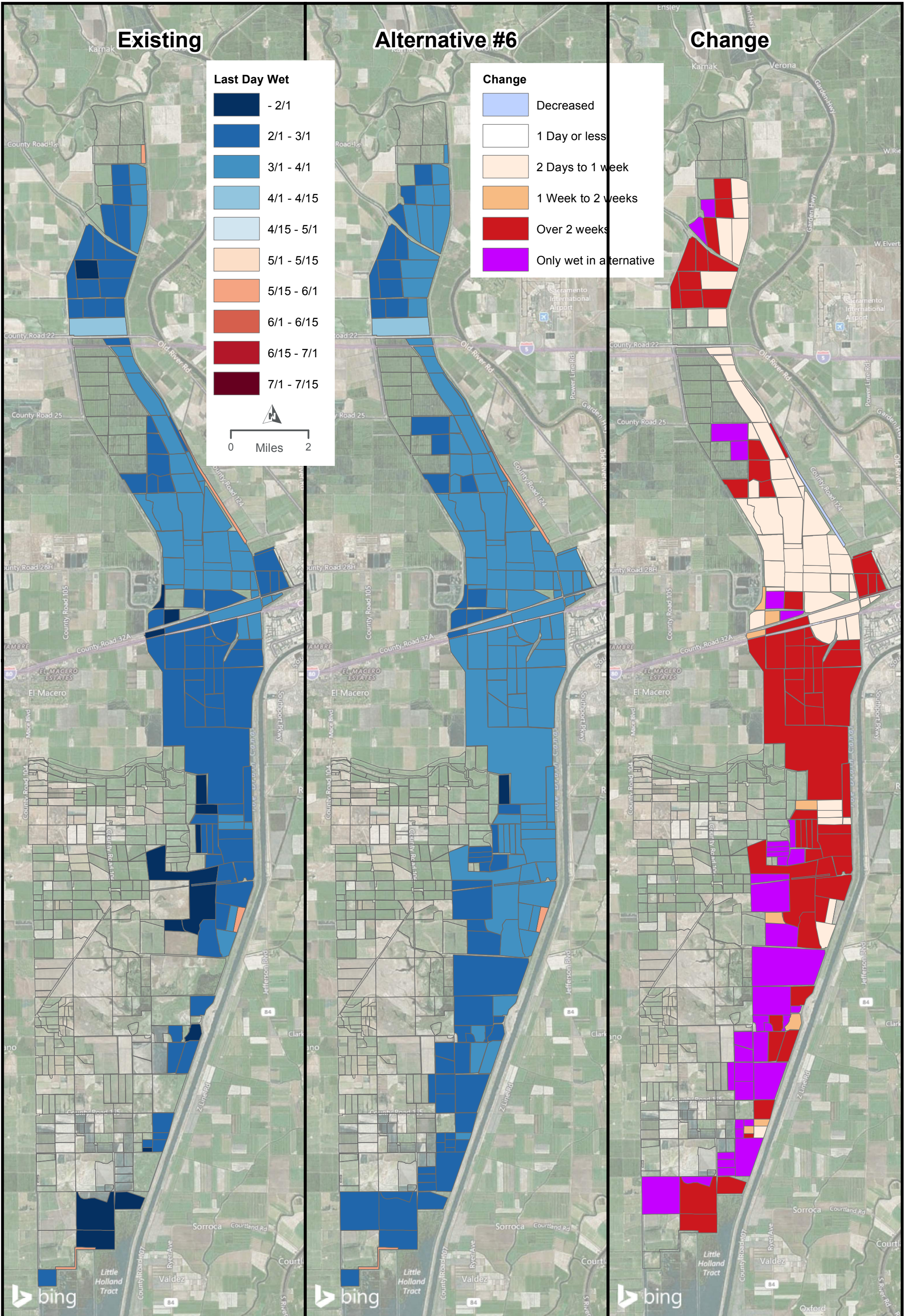
FIGURE 99





LAST DAY WET (LDW) FOR ALTERNATIVE #6 2007  
 EXISTING, ALTERNATIVE, AND COMPARISON VALUES  
 FIGURE 100

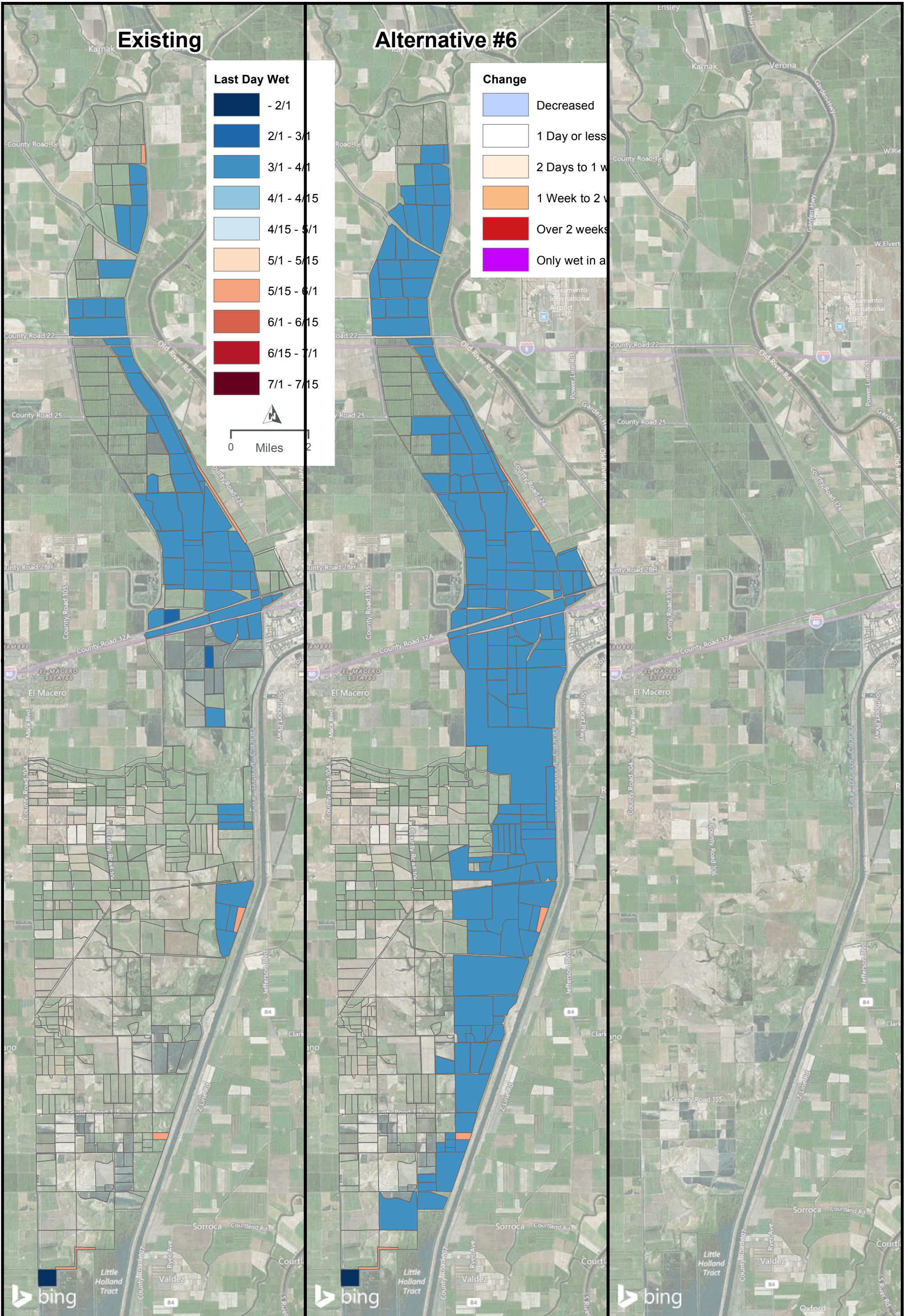




LAST DAY WET (LDW) FOR ALTERNATIVE #6 2008  
EXISTING, ALTERNATIVE, AND COMPARISON VALUES

FIGURE 101





**Existing**

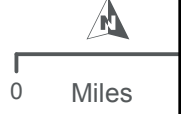
**Alternative #6**

**Last Day Wet**

Dark Blue	- 2/1
Blue	2/1 - 3/1
Light Blue	3/1 - 4/1
Very Light Blue	4/1 - 4/15
Lightest Blue	4/15 - 5/1
Light Orange	5/1 - 5/15
Orange	5/15 - 6/1
Red-Orange	6/1 - 6/15
Red	6/15 - 7/1
Dark Red	7/1 - 7/15

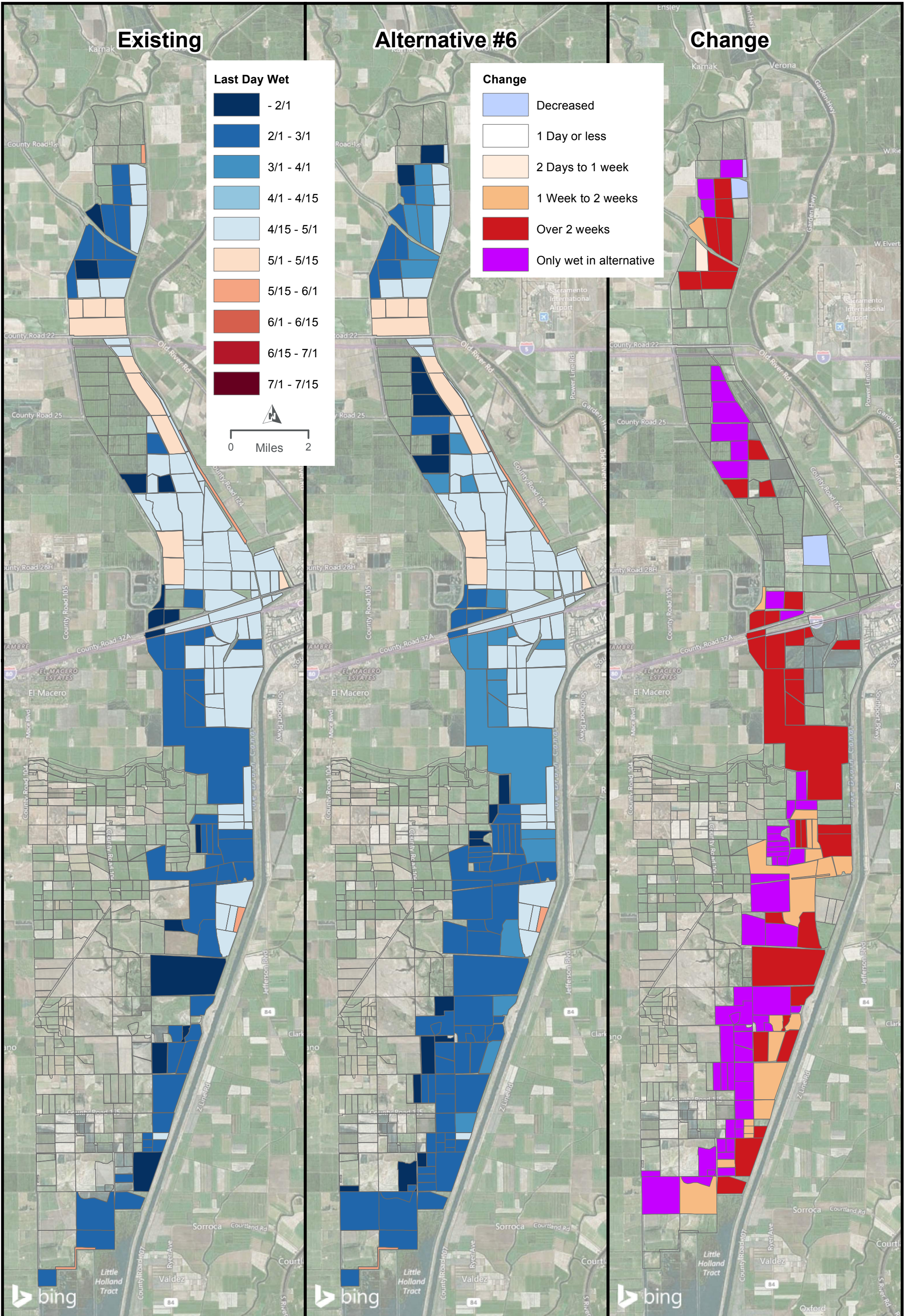
**Change**

Light Blue	Decreased
White	1 Day or less
Light Orange	2 Days to 1 week
Orange	1 Week to 2 weeks
Red	Over 2 weeks
Purple	Only wet in a year



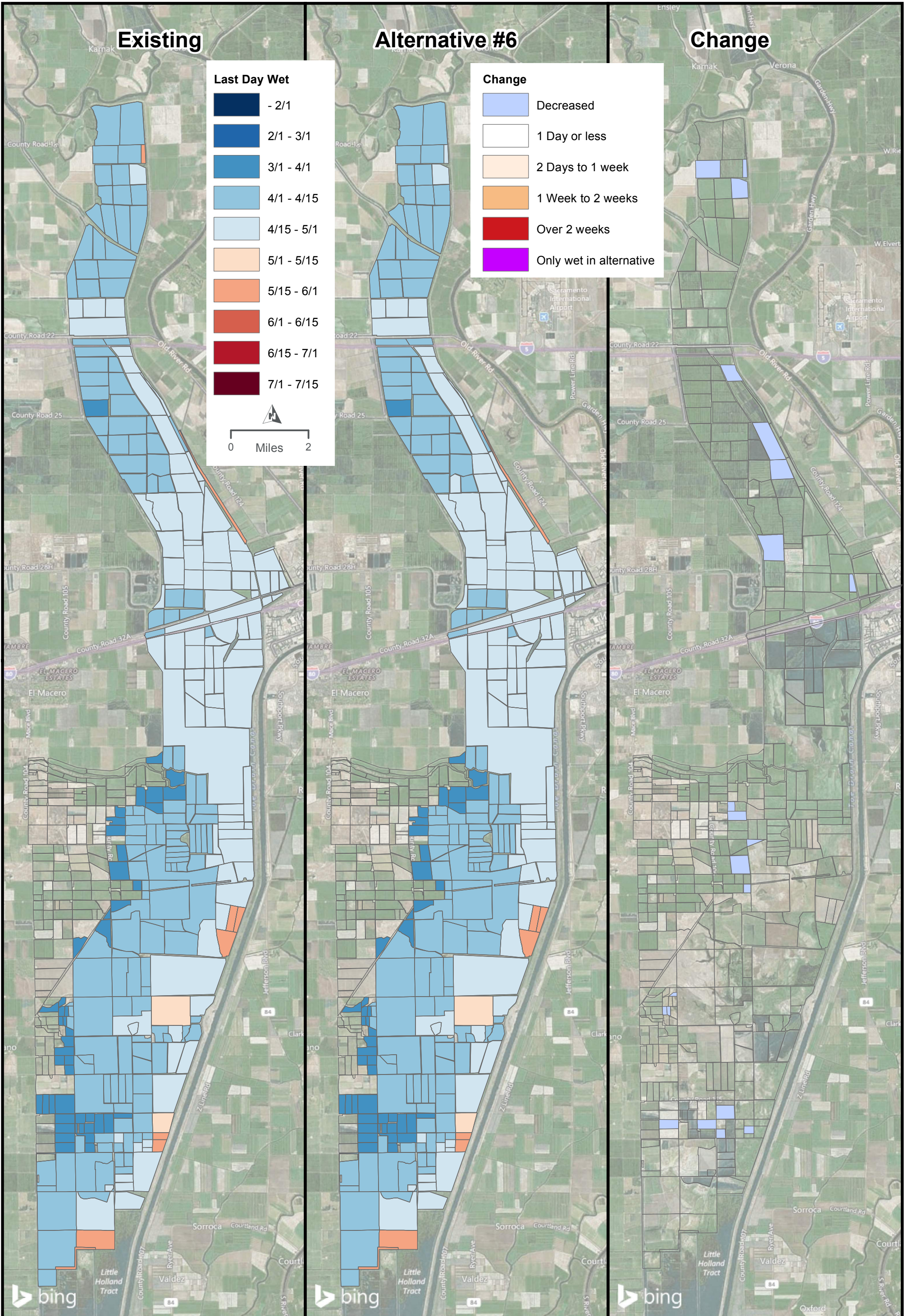
**LAST DAY WET (LDW) FOR ALTERNATIVE #6 2009**  
**EXISTING, ALTERNATIVE, AND COMPARISON VALUES**  
**FIGURE 102**





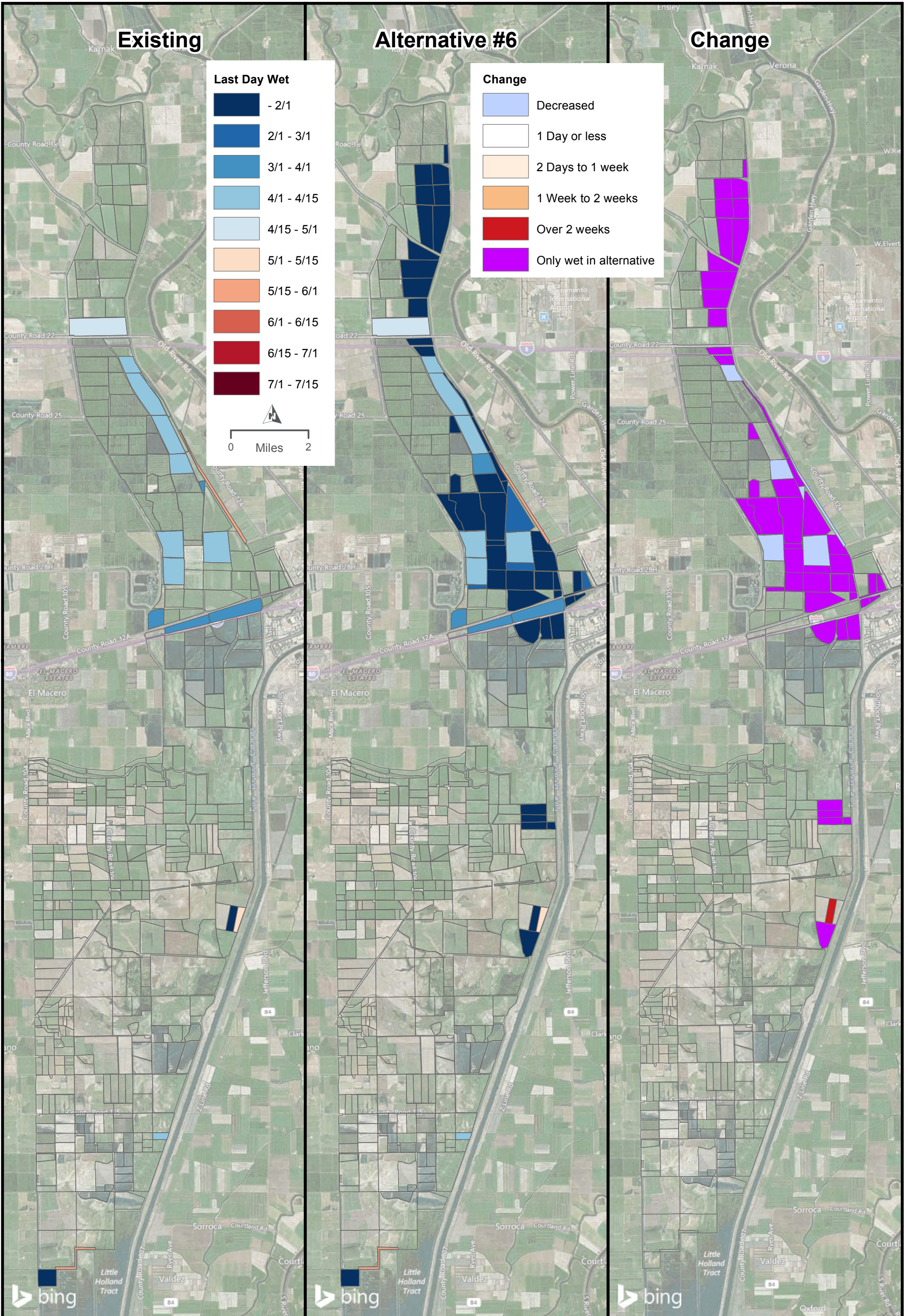
LAST DAY WET (LDW) FOR ALTERNATIVE #6 2010  
 EXISTING, ALTERNATIVE, AND COMPARISON VALUES  
 FIGURE 103





LAST DAY WET (LDW) FOR ALTERNATIVE #6 2011  
 EXISTING, ALTERNATIVE, AND COMPARISON VALUES  
 FIGURE 104

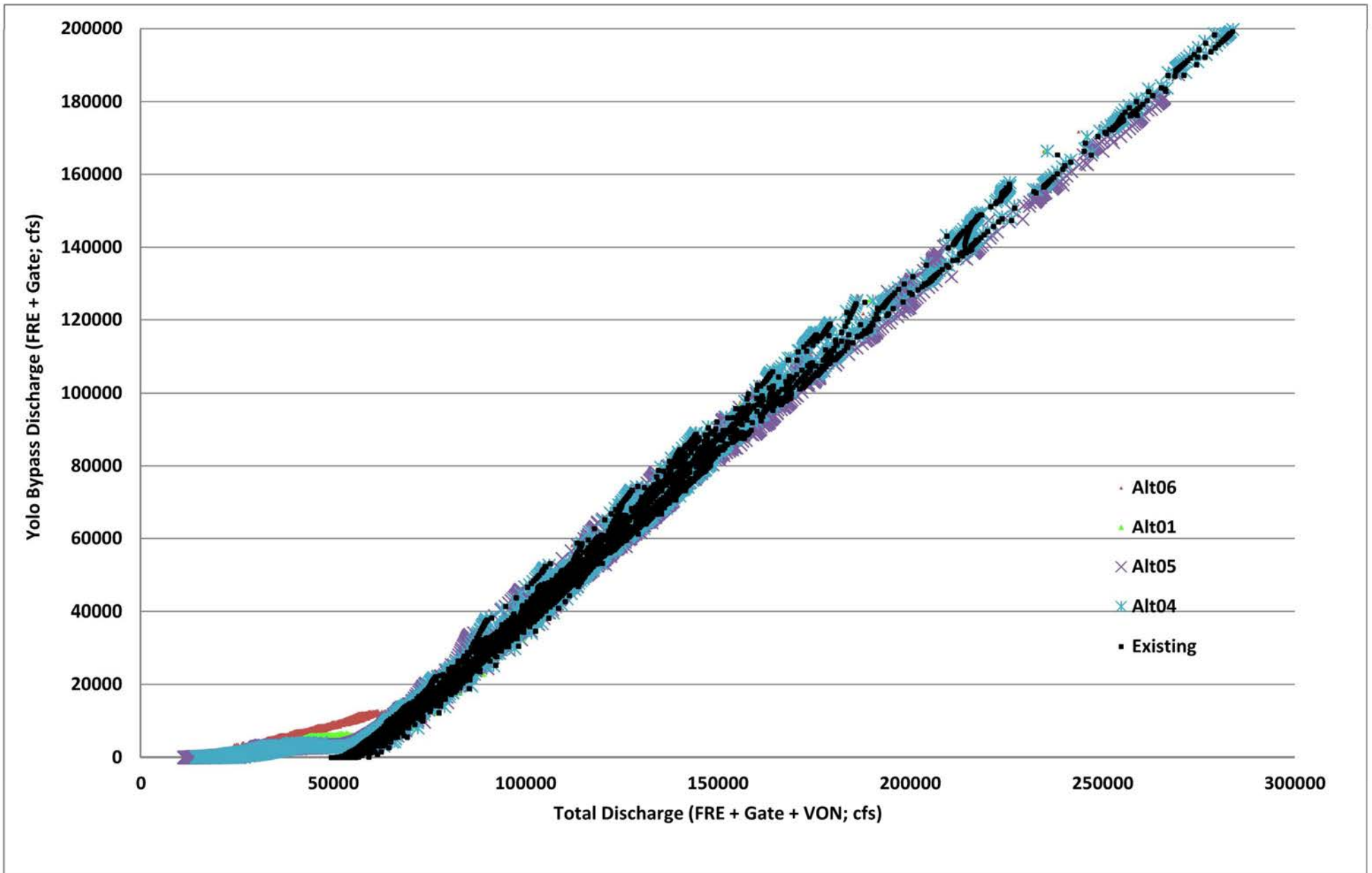




LAST DAY WET (LDW) FOR ALTERNATIVE #6 2012  
EXISTING, ALTERNATIVE, AND COMPARISON VALUES

FIGURE 105



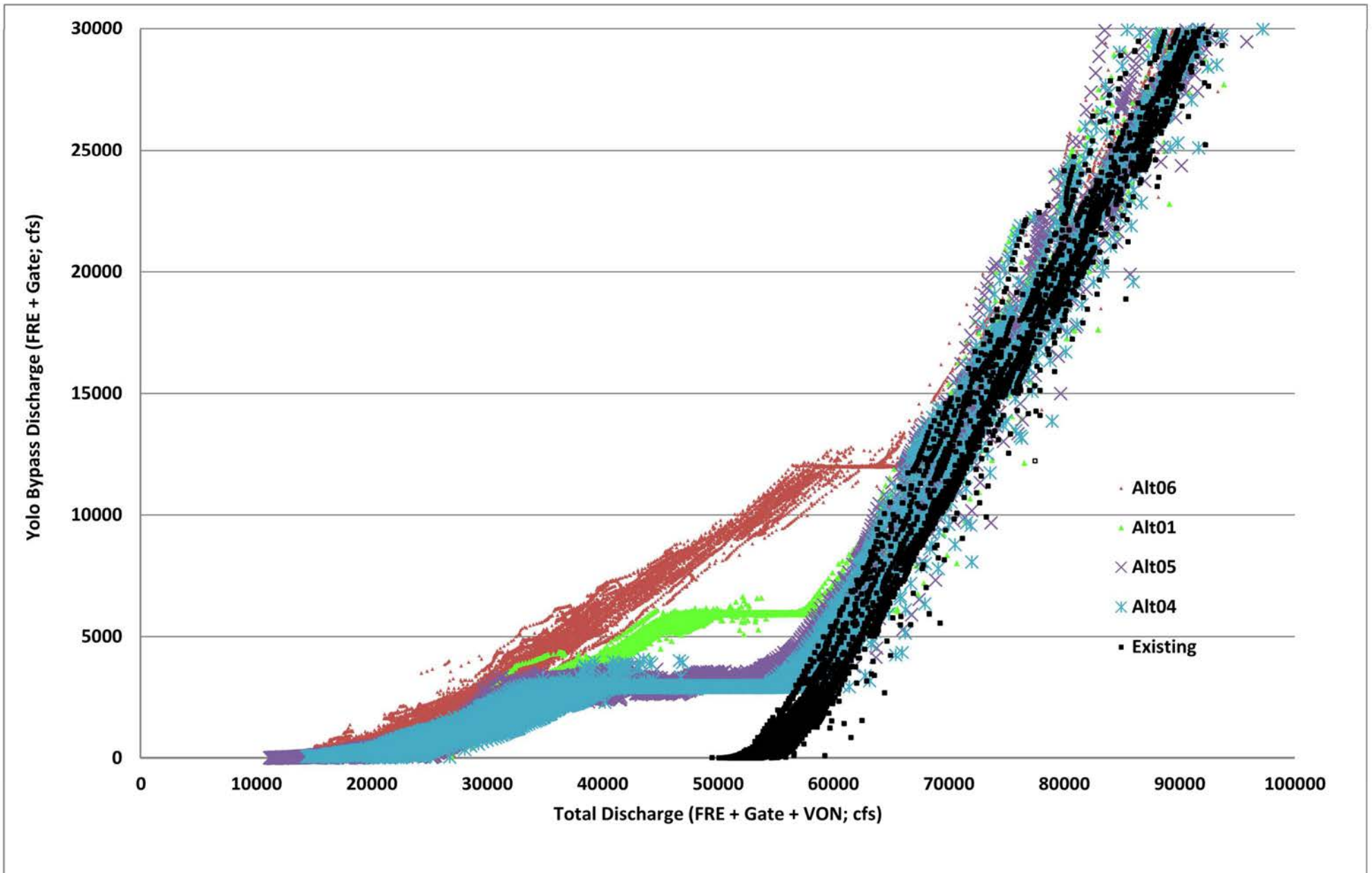


FREMONT RATING CURVES FOR CALSIM MODELERS  
DISCHARGE INTO THE BYPASS VS DISCHARGE TOTAL

FIGURE 106





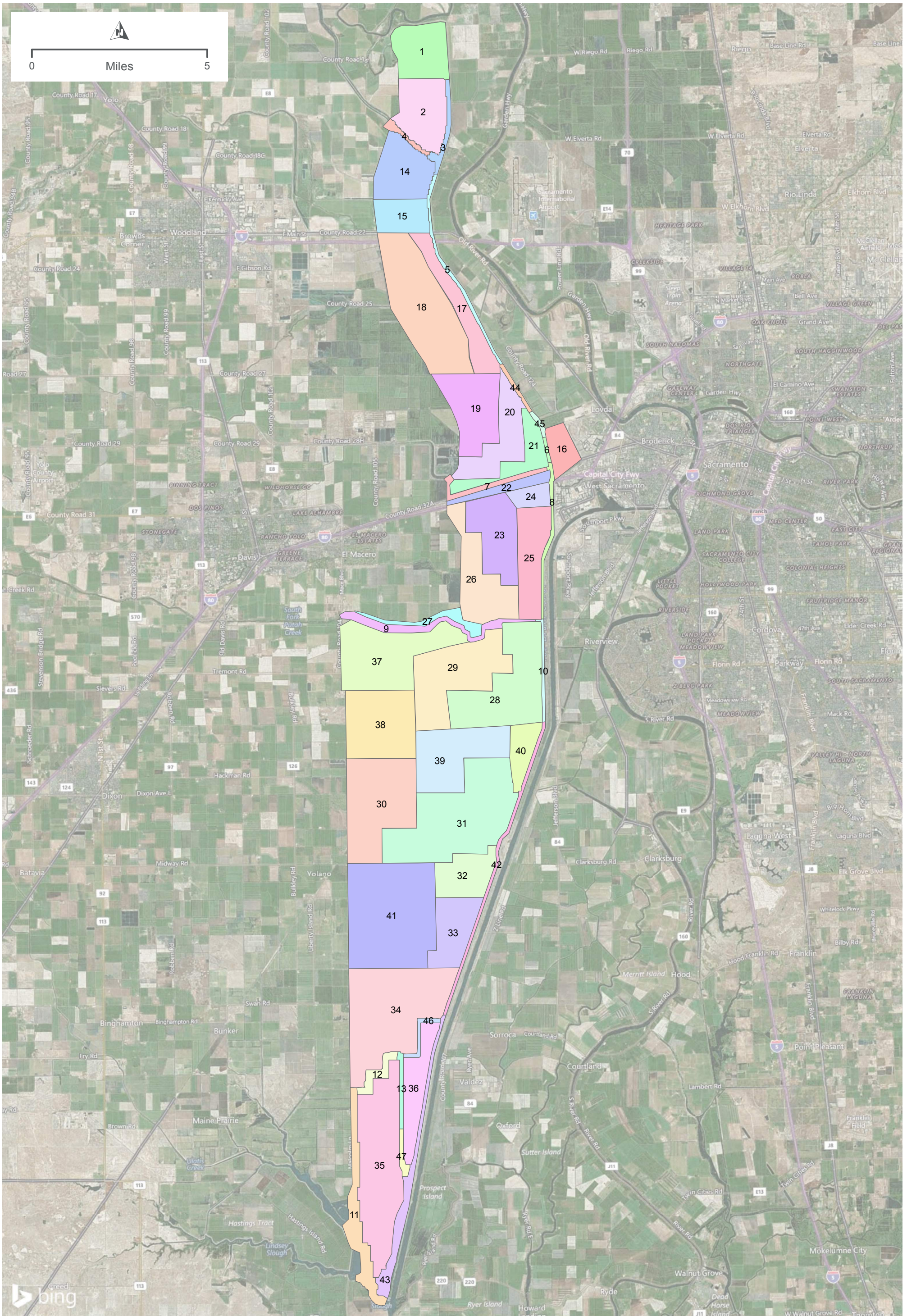


FREMONT RATING CURVES FOR CALSIM MODELERS (ZOOM)  
DISCHARGE INTO THE BYPASS VS DISCHARGE TOTAL

FIGURE 107







**MERCURY MODELING GRID**

TUFLOW PROVIDES SPATIAL DATA FOR CELLS AND DISCHARGES BETWEEN CELLS

**FIGURE 108**

