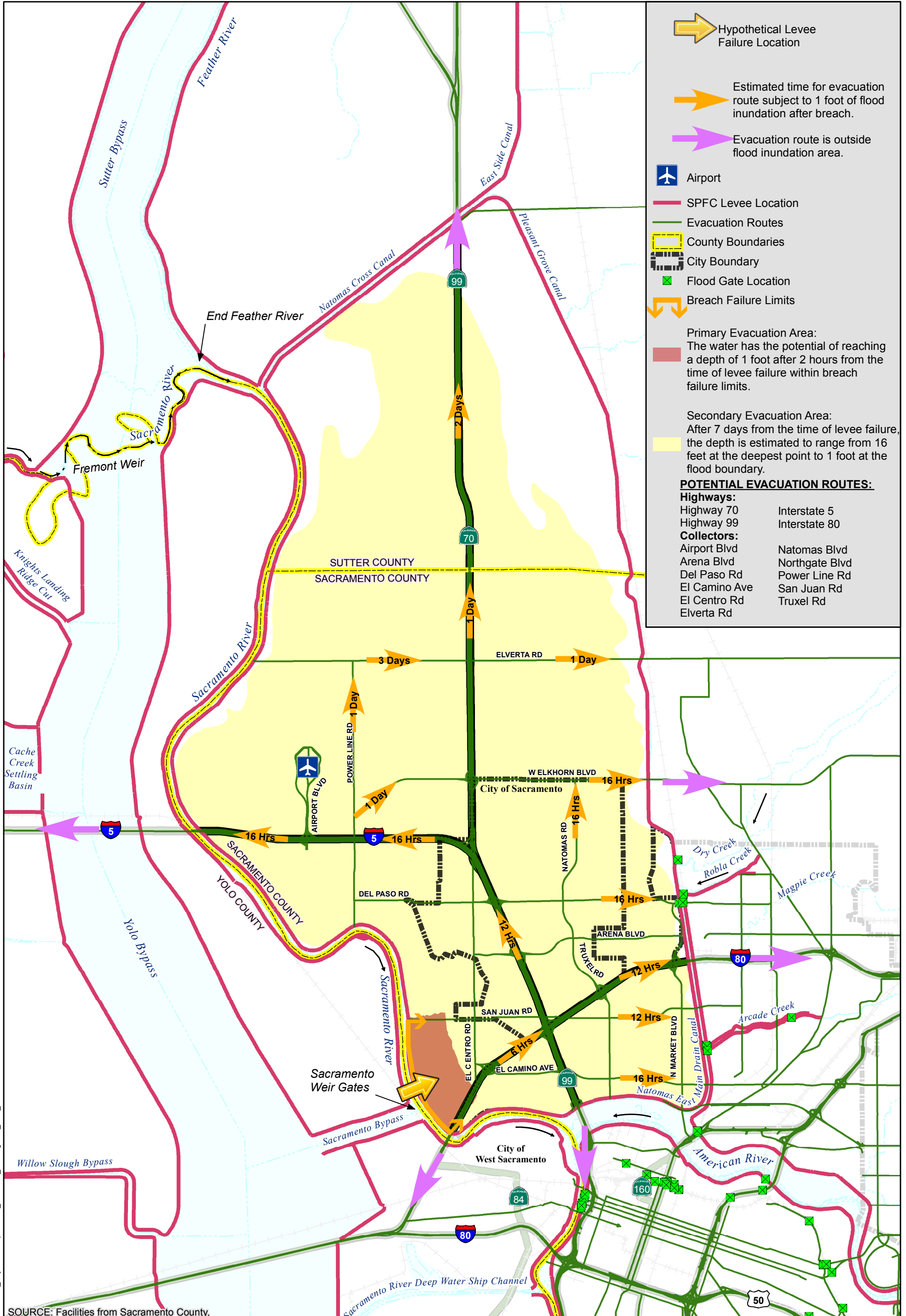


# RECOMMENDED EVACUATION ROUTES



**Hypothetical Levee Failure Location**

**Estimated time for evacuation route subject to 1 foot of flood inundation after breach.**

**Evacuation route is outside flood inundation area.**

**Airport**

**SPFC Levee Location**

**Evacuation Routes**

**County Boundaries**

**City Boundary**

**Flood Gate Location**

**Breach Failure Limits**

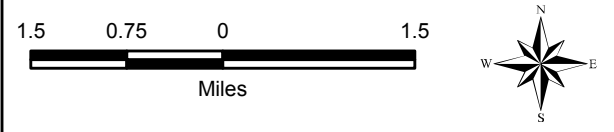
**Primary Evacuation Area:**  
The water has the potential of reaching a depth of 1 foot after 2 hours from the time of levee failure within breach failure limits.

**Secondary Evacuation Area:**  
After 7 days from the time of levee failure, the depth is estimated to range from 16 feet at the deepest point to 1 foot at the flood boundary.

**POTENTIAL EVACUATION ROUTES:**

<b>Highways:</b>	Interstate 5
Highway 70	Interstate 80
Highway 99	
<b>Collectors:</b>	Natomas Blvd
Airport Blvd	Northgate Blvd
Arena Blvd	Power Line Rd
Del Paso Rd	San Juan Rd
El Camino Ave	Truxel Rd
El Centro Rd	
Elverta Rd	

SOURCE: Facilities from Sacramento County,



City/County of Sacramento  
Flood Emergency Evacuation Plan  
Sacramento County, California

Natomas Study Area



NATOMAS STUDY AREA  
EVACUATION ROUTES MAP  
BREACH #5 AT SACRAMENTO RIVER RM 64.104  
POST-FOLSOM JFP

DECEMBER 2015

NAT\_B05D

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