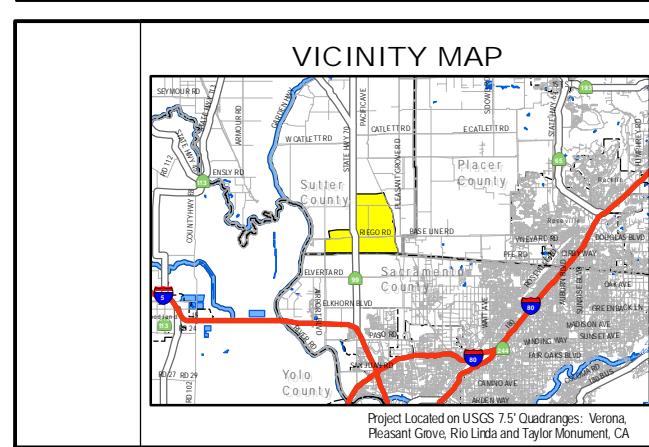
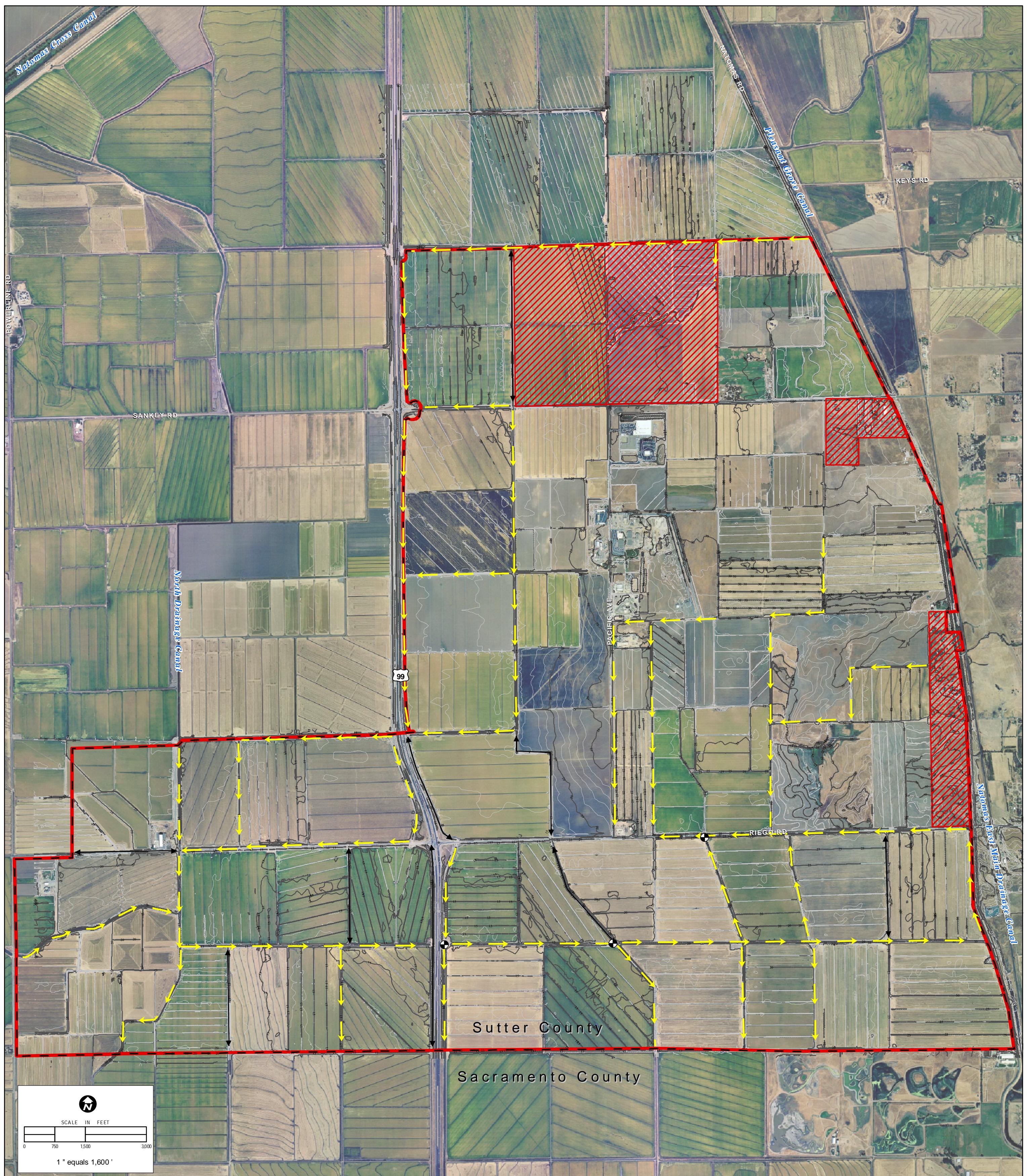


ATTACHMENT D

Canal and Ditch Flow Direction



TYPICAL CANAL AND DITCH FLOW DIRECTION ²

2005-186 Sutter Pointe Specific Plan

Location: J:\\GIS_Maps\\2005-186_South_Sutter_Specific_Plan	Map Name: SSSP_Flows.mxd	Project Number: 2005-186
Original Production Date: 07/20/06	Revision:	Project Manager: BALFPS
Printing Date: 09/10/07	Scale: 1" equals 1,600'	GIS Specialist: EK

ECORP Consulting, Inc.
ENVIRONMENTAL CONSULTANTS

Headquarters
2525 Warren Drive
Rocklin, CA 95677
Ph: 916.782.9100

Oakland Office
2100 Embarcadero, Suite 201
Oakland, CA 94606
Ph: 510.434.0150

Santa Ana Office
1801 Park Court Place Building B, Suite 103
Santa Ana, CA 92701
Ph: 714.648.0630

Redlands Office
412 East State St.
Redlands, CA 92373
Ph: 909.307.0046

NOTES

Map Projection: California State Plane Zone II (NAD83)

¹ Project Boundary: Wood Rodgers; Selected from ECORP Wetland Delineation.

Aerial Photo Source: Airphoto USA, Nov. 2002

² Represents typical flows which are manipulated based upon agricultural needs.

Map Features

¹ **Boundaries**

- Project Boundary** (Red dashed line)
- NAPOTS** (Red hatched area)

Canal Flows - July, 2006

- Flow Direction** (Yellow arrow)
- No Flow** (Black arrow)
- Pumping Stations** (Black circle)