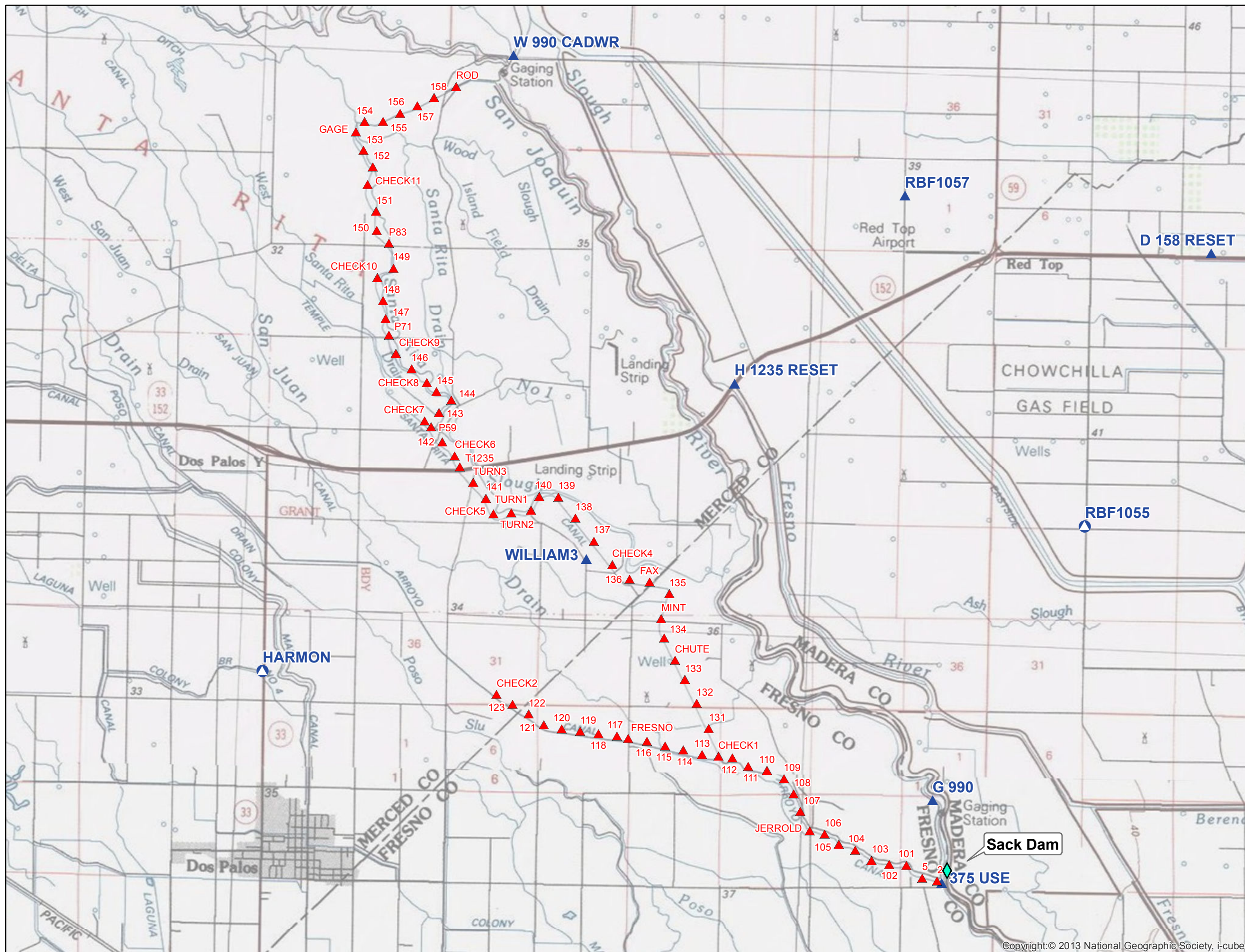


SAN JOAQUIN RIVER RESTORATION PROJECT

ARROYO AND TEMPLE-SANTA RITA CANALS

SUBSIDENCE LEVELING POINT PLOT



NOTE: GPS Control Stations part of the San Joaquin River Restoration Program Subsidence Monitoring Network and are observed bi-annually.

Legend

▲ Monitoring points

GPS Control Stations

▲ Original December 2011 survey

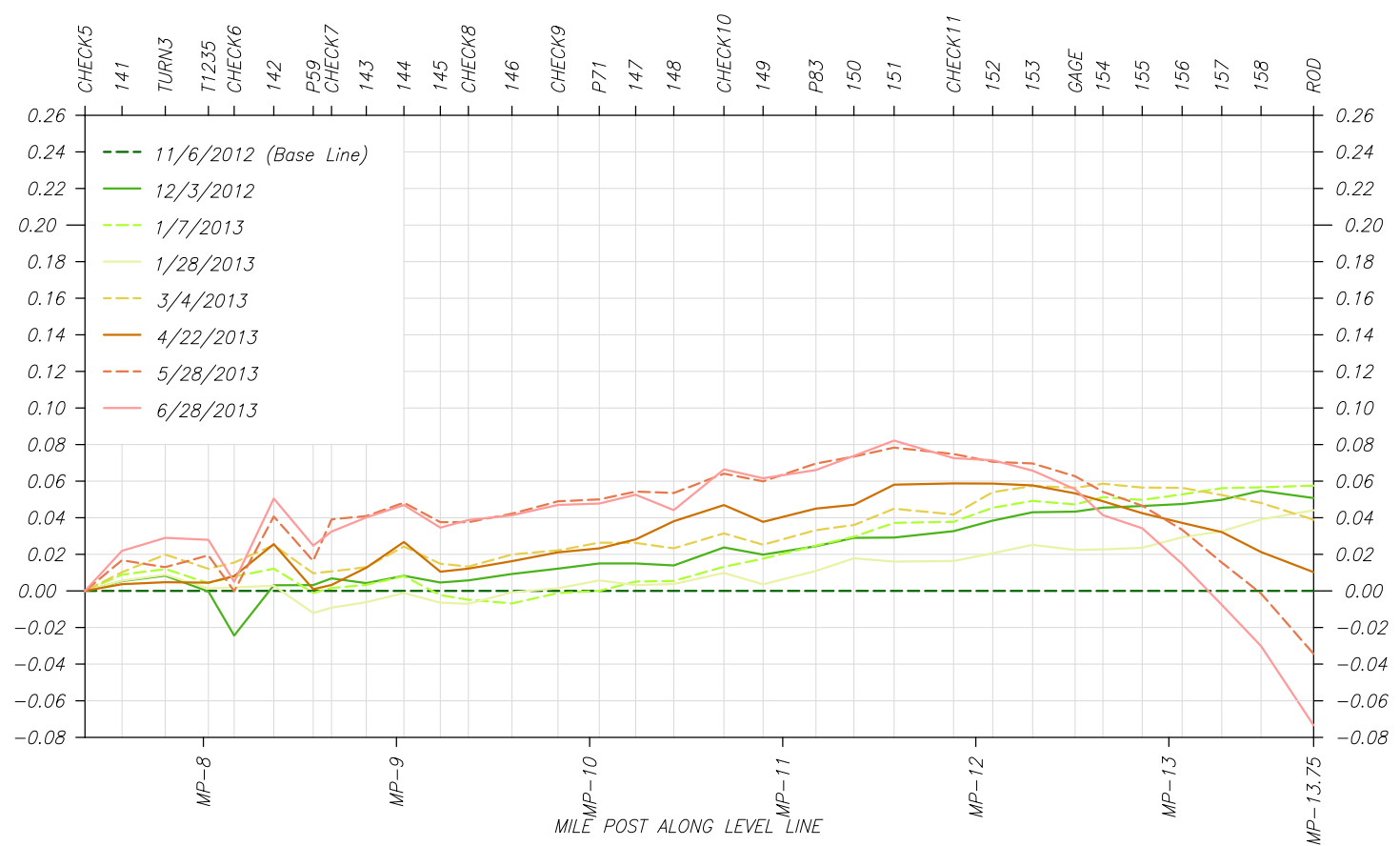
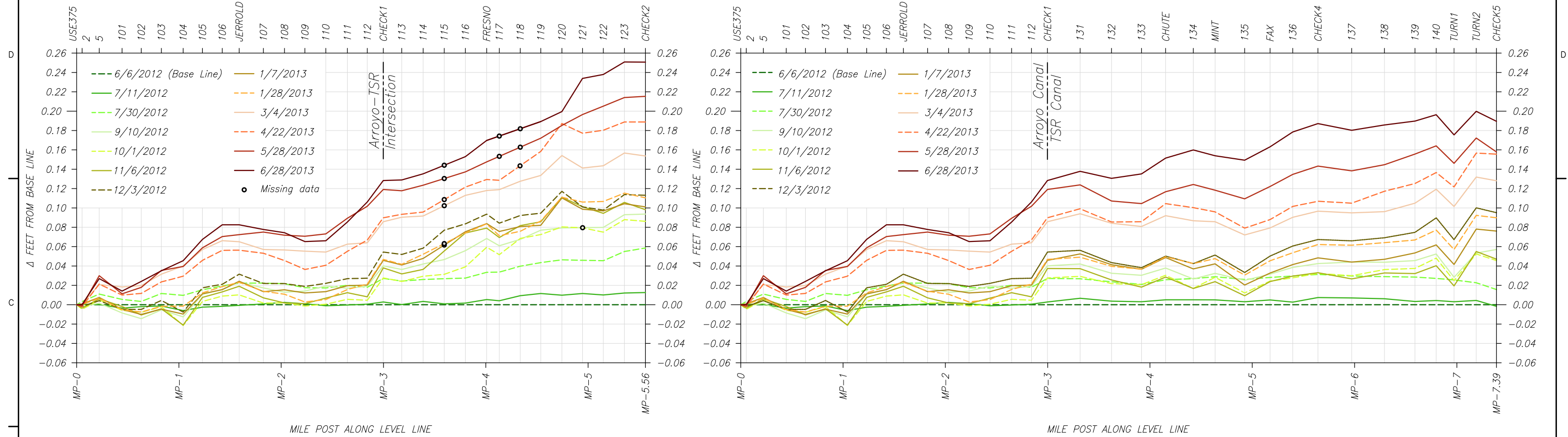
○ Supplemental points added July 2012

FIGURE 1

SHEET 1 OF 2

ARROYO CANAL (USE375 TO CHECK2)

TSR CANAL (USE375 TO CHECK5)



CAD SYSTEM: AutoCAD 18.15
 CAD FILENAME: ARROYO GRAPH-FULL YEAR.DWG
 DATE AND TIME PLOTTED: AUGUST 2, 2014 08:07
 PLOTTED BY: IMPERION

ALWAYS THINK SAFETY
 U.S. DEPARTMENT OF THE INTERIOR
 BUREAU OF RECLAMATION
 FEDERAL DOMESTIC ASSISTANCE PROGRAM
SAN JOAQUIN RIVER RESTORATION PROJECT
 ARROYO AND TEMPLE-SANTA RITA CANALS
 SACRAMENTO, CA 2014-08-06
SUBSIDENCE LEVELING CHANGE GRAPH
 JUNE 2012 TO JUNE 2013
FIGURE 2
 SHEET 2 OF 2