

ATTACHMENT 1: AUTHORIZATION AND ELIGIBILITY REQUIREMENTS

CASGEM Compliance

Both the City of Woodland and the Yolo County Flood Control and Water Conservation District service areas reside in the same groundwater basin as indicated below. For this reason, 1 service area boundary GIS file is uploaded that encompasses both City of Woodland's and the Yolo County Flood Control and Water Conservation District's overlying groundwater basin.

Project: YCFCWCD Drought Preparedness Canal Modernization Project

Overlying Basin: Sacramento Valley - Yolo

Basis Status: High

Monitoring Entity: Water Resources Association of Yolo County

Project Latitude: 38 37'12"

Project Longitude: -121 54'52"

Service area boundary GIS shape file uploaded: Yes (As Att1_DG_Eligible_11of12.zip)

Project: Woodland Recycled Water Project

Overlying Basin: Sacramento Valley - Yolo

Basis Status: High

Monitoring Entity: Water Resources Association of Yolo County

Project Latitude: 38.677

Project Longitude: -121.747

Service area boundary GIS shape file uploaded: Yes (As Att1_DG_Eligible_11of12.zip)

Project: LCSD Mt. Hannah Pipeline Water Loss Minimization Project

Overlying Basin: No Overlying Basin

Basis Status: N/A

Monitoring Entity: N/A

Project Latitude: 38.887387

Project Longitude: -122.729665

Service area boundary GIS shape file uploaded: N/A

Project: LCSD Paradise Valley Water System Intertie and Consolidation

Overlying Basin: No Overlying Basin

Basis Status: N/A

Monitoring Entity: N/A

Project Latitude: 39.042748

Project Longitude: -122.754886

Service area boundary GIS shape file uploaded: N/A

Enclosures

1. Letter of Acknowledgement from DWR to Yolo County Flood Control and Water Conservation District regarding Monitoring Entity Designation for the Water Resources Association of Yolo County under CASGEM
2. Letter of Groundwater Basin Non-Applicability from County of Lake for County Service Areas:
 - a. Mount Hannah,
 - b. Paradise Valley

DEPARTMENT OF WATER RESOURCES

1416 NINTH STREET, P.O. BOX 942836
SACRAMENTO, CA 94236-0001
(916) 653-5791



September 24, 2012

Mr. Max Stevenson
Water Resources Associate
Yolo County Flood Control and Water Conservation District
34274 State Highway 16
Woodland, California 95695-9371

Monitoring Entity Designation for the Water Resources Association of Yolo County
under the California Statewide Groundwater Elevation Monitoring Program

Dear Mr. Stevenson:

Thank you for volunteering to be a Monitoring Entity for the California Statewide Groundwater Elevation Monitoring (CASGEM) program. On February 2, 2011, the Department of Water Resources (DWR) received your notification that the Water Resources Association of Yolo County intends to assume responsibility for monitoring and reporting local groundwater elevations for the CASGEM program. Based on review and verification of the information that you submitted to DWR via the CASGEM Online Submittal System, the Water Resources Association of Yolo County is designated as the Monitoring Entity for the following groundwater subbasins and subbasin portions:

- Yolo (5-21.67)
- Capay Valley (5-21.68)
- Colusa (5-21.52) portion in RD108
- Solano (5-21.66) portion in Yolo County

The CASGEM Online System is ready to accept submittal of your groundwater elevation data. In accordance with the Water Code, you should submit groundwater elevation data for the wells you have included in the CASGEM program, beginning with data collected in fall 2011.

Additional information is available on the CASGEM program website at <http://www.water.ca.gov/groundwater/casgem>.

If you have any questions about the CASGEM program, please contact Chris Bonds in DWR's North Central Region Office at 3500 Industrial Blvd, West Sacramento, CA 95691, (916) 376-9657, or email cbonds@water.ca.gov.

Thank you for your participation in the CASGEM program.

Sincerely,

A handwritten signature in black ink that reads "Paula J. Landis".

Paula J. Landis, Chief
Division of Integrated Regional Water Management

cc: Chris Bonds, North Central Region Office
Brett Wyckoff, Bonderson, Rm. 213 A



**COUNTY OF LAKE
WATER RESOURCES**

255 N. Forbes Street
Lakeport, California 95453
Telephone 707-263-2344
Fax 707-263-1965
watershed.co.lake.ca.us

Scott De Leon
Director

July 17, 2014

Re: Mt. Hannah Pipeline Water Loss Minimization Project

To whom it may concern,

This letter is to certify that the groundwater supply for the Mt. Hannah Water System is not in a groundwater basin as mapped in Bulletin 118. It is located in the Clear Lake Pleistocene Volcanics Source Area (5-67).

The Lake County Watershed Protection District is a CASGEM monitoring entity and has an approved CASGEM monitoring plan. All medium and high priority groundwater basins in Lake County are monitored by the District in accordance with the monitoring plan.

If you have any questions, please contact me.

Sincerely yours,

Thomas R. Smythe
Water Resources Engineer

TRS:trs

Enclosure



**COUNTY OF LAKE
WATER RESOURCES**

255 N. Forbes Street
Lakeport, California 95453
Telephone 707-263-2344
Fax 707-263-1965
watershed.co.lake.ca.us

Scott De Leon
Director

July 17, 2014

Re: Paradise Valley Water System Intertie and Consolidation Project

To whom it may concern,

This letter is to certify that the groundwater supply for the Paradise Valley Water System is not in a groundwater basin as mapped in Bulletin 118. It is located in a small alluvial basin located on the shore of Clear Lake between the High Valley and Upper Lake Basins.

The Lake County Watershed Protection District is a CASGEM monitoring entity and has an approved CASGEM monitoring plan. All medium and high priority groundwater basins in Lake County are monitored by the District in accordance with the monitoring plan.

If you have any questions, please contact me.

Sincerely yours,

Thomas R. Smythe
Water Resources Engineer

TRS:trs

Enclosure