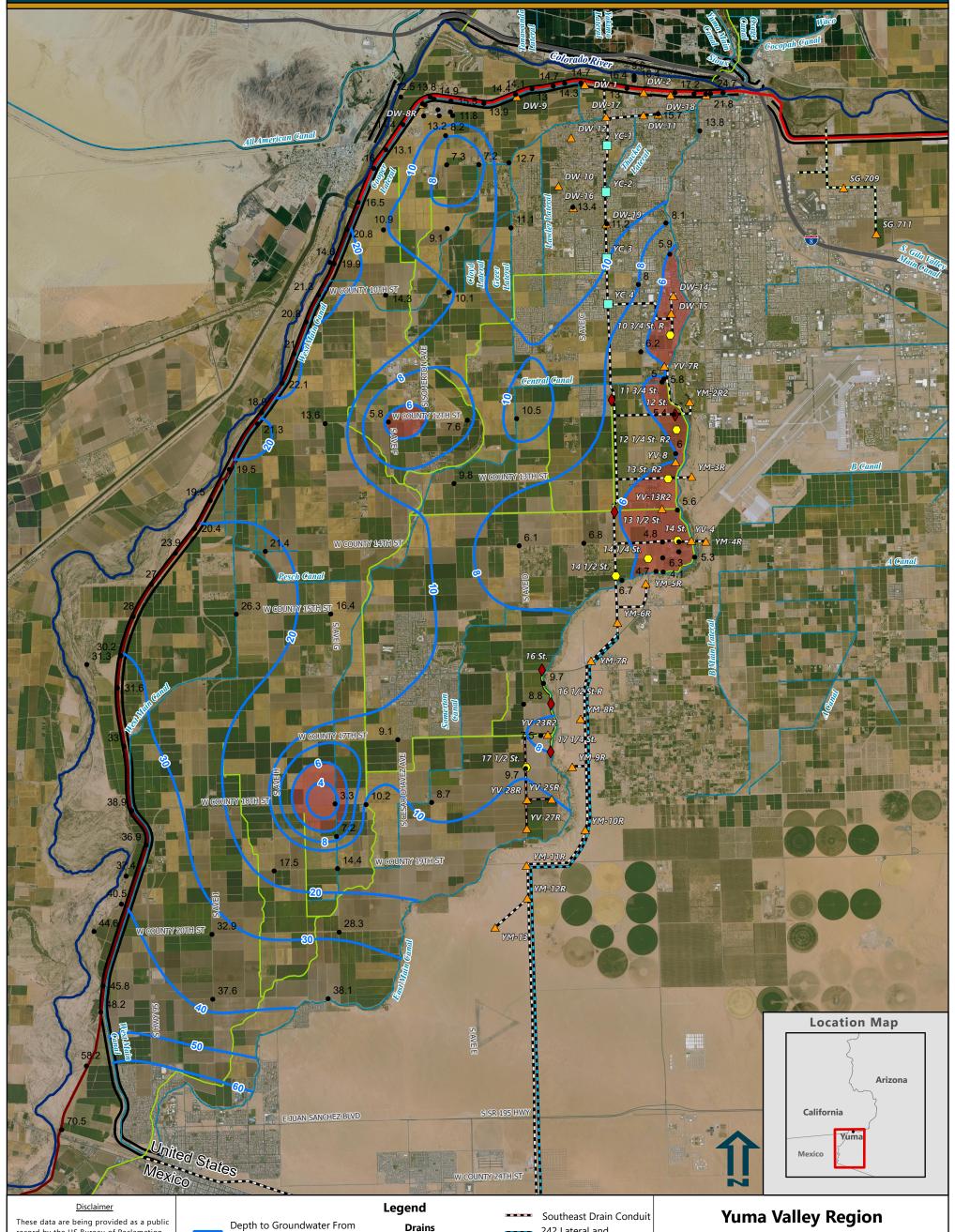


Depth to Groundwater Yuma Valley - October 2025

United States Department of the Interior



record by the US Bureau of Reclamation (Reclamation). Reclamation makes no warranties, either expressed or implied, with respect to these data, their quality, or fitness for a particular purpose or use. Reclamation makes no warranty with respect to the accuracy of the data provided, and in no event will be liable for direct, indirect, consequential or incidental damages resulting from any inaccuracies in the data. The requestor should review and evaluate the data requested to determine their suitability of use for their activities.

Land Surface Contour *

Depth to Water From Land Surface 6 ft or less

Interstate Highway

Irrigation Canal Levee

River

* Contour Interval = 2 ft from 0-10 ft; 10 ft from 10-60 ft

Drains

Gravity Drain Main Outlet Drain Extension (M.O.D.E.)

Bypass Canal Yuma Mesa

Conduit and Extension Drainage Pump Outlet Channel (DPOC)

242 Lateral and Expansion

Well Type

Observation

△ Drainage (USBR)

♦ Drainage (YAWRMG) Drainage (YCWUA)

■ Drainage (Yuma County) YCWUA= Yuma County Water Users Association YAWRMG= Yuma Area Water Resource Management Group

0.5 1 Miles Map Scale

Map Date: 10/20/2025 Map Author: LCB-YAO-GIS Map No: YAO-GIS-2025-0081 Spatial Reference NAD 1983 UTM Zone 11N

Internal Map Review

Data: OE/FC GIS Map: OE Review/ Approved: SZ/BJ

Transverse Mercator Projection Note

Depth to water measurements are indicated as recorded from field observations. Depth to water contours shown on the map are an interpolated representation of these