TIN/TDS Phase 2A -- Task 3
Develop Updated Boundary Maps for Management Zones

Legend

- **Groundwater Elevation Contour** (feet above mean sea level)
- **Management Zone Boundaries**

Other Map Features

- **Unconsolidated Sediments**
- **Semi-consolidated Sediments**
- **Consolidated Bedrock**
- **Faults** (solid where known, dashed where approximate, dotted where uncertain)
- **Groundwater Barrier** (suspected fault)
- **Groundwater Divide**
- **Major Roads & Highways**
- **Waterways, Reservoirs & Spreading Grounds**

Figure 3-11
Fall 1997 Groundwater Elevation Contours & Management Zone Boundaries
Chino, Rialto-Colton, & Riverside Basins

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Prepared by: AEM Date: July, 2000

Map Area
San Bernardino County
Riverside County
TIN/TDS Phase 2A -- Task 3
Develop Updated Boundary Maps for Management Zones

Legend

Effective Base of Freshwater Aquifers
Equal Elevation Contour of (feet above mean sea level)

Effective Base of Freshwater Aquifers
Equal Elevation Contour of (feet above mean sea level)

Effective Base of Freshwater Aquifers
Equal Elevation Contour of (feet above mean sea level)

Other Map Features

Unconsolidated Sediments
Semi-consolidated Sediments
Consolidated Bedrock
Faults
(solid where known, dashed where approximate, dotted where concealed, queried where uncertain)
Groundwater Divide
Major Roads & Highways
Waterways, Reservoirs & Spreading Grounds

Figure 3-13
Elevation Contours of the Effective Base of Freshwater Aquifers
Elsinore – Temescal Valleys
Figure 3-14
Fall 1973 Groundwater Elevation Contours & Management Zone Boundaries
Elsinore – Temescal Valleys

Legend
- 1200 Groundwater Elevation Contour (feet above mean sea level)
- Management Zone Boundaries

Other Map Features
- Unconsolidated Sediments
- Semi-consolidated Sediments
- Consolidated Bedrock
- Faults (solid where known, dashed where approximate, dotted where concealed, queried where uncertain)
- Groundwater Divide
- Major Roads & Highways
- Waterways, Reservoirs & Spreading Grounds

Prepared by: AEM
Date: July, 2000

TIN/TDS Phase 2A -- Task 3
Develop Updated Boundary Maps for Management Zones

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Figure 3-15
Fall 1997 Groundwater Elevation Contours & Management Zone Boundaries
Elsinore – Temescal Valleys

Groundwater Elevation Contour (feet above mean sea level)

Legend
- Management Zone Boundaries
- Other Map Features
  - Unconsolidated Sediments
  - Semi-consolidated Sediments
  - Consolidated Bedrock
  - Faults (solid where known, dashed where approximate, dotted where concealed, queried where uncertain)
  - Groundwater Divide
  - Major Roads & Highways
  - Waterways, Reservoirs & Spreading Grounds

Other Map Features
- Faults
- Groundwater Divide
- Major Roads & Highways
- Waterways, Reservoirs & Spreading Grounds

Date: July, 2000
Prepared by: AEM
Figure 3-17

Elevation Contours of the Effective Base of Freshwater Aquifers
Orange County Basins
Figure 3-18
Fall 1973 Groundwater Elevation Contours & Management Zone Boundaries
Orange County Basins

Legend
- Groundwater Elevation Contour (feet above mean sea level)
- Management Zone Boundaries

Other Map Features
- Unconsolidated Sediments
- Semi-consolidated Sediments
- Consolidated Bedrock
- Faults
- Major Roads & Highways
- Waterways, Reservoirs & Spreading Grounds

Prepared by: AEM
Date: July, 2000
TIN/TDS Phase 2A -- Task 3
Develop Updated Boundary Maps for Management Zones

Legend

1200
Groundwater Elevation Contour
(feet above mean sea level)

Management Zone Boundaries

Other Map Features

Unconsolidated Sediments
Semi-consolidated Sediments
Consolidated Bedrock

Faults
(solid where known, dashed where approximate,
dotted where concealed, queried where uncertain)

Major Roads & Highways
Waterways, Reservoirs
& Spreading Grounds

Figure 3-19
Fall 1997 Groundwater Elevation Contours
& Management Zone Boundaries
Orange County Basins

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Prepared by: AEM
Date: July, 2000
Figure 3-20
Preliminary Management Zone Boundaries
Orange County Basins

Legend

- Management Zone Boundaries

Other Map Features

- Unconsolidated Sediments
- Semi-consolidated Sediments
- Consolidated Bedrock
- Faults (solid where known, dashed where approximate, dotted where concealed, queried where uncertain)

- Major Roads & Highways
- Waterways, Reservoirs & Spreading Grounds

Date: July, 2000