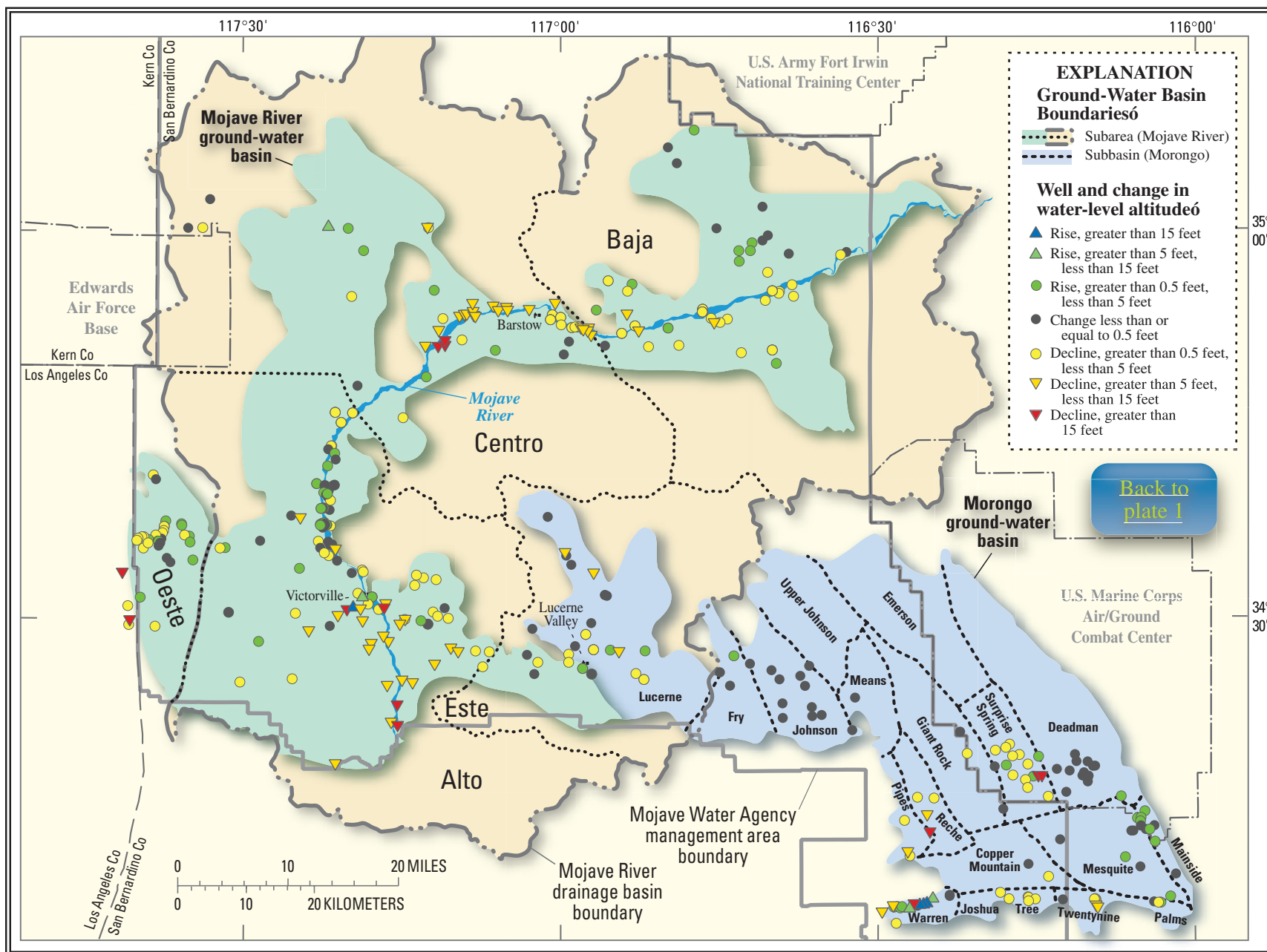
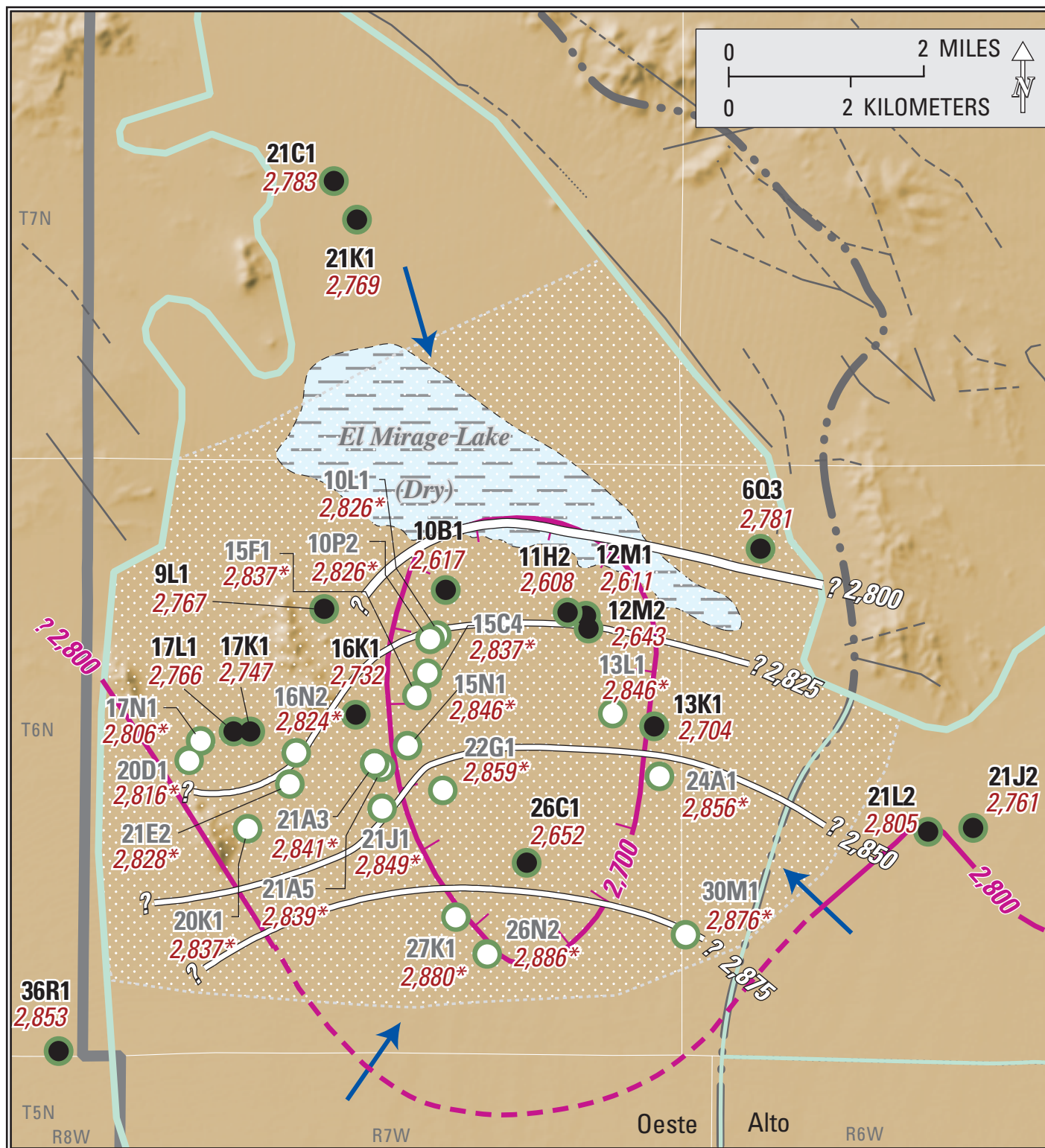








EXPLANATION



Perched water—Approximate area



Fault—Dashed where approximately located, dotted where concealed



Boundaries—
Mojave ground-water basin (approximate)—
Subarea

Mojave River drainage basin

Mojave Water Agency management area

Regional

—2,800—?

Perched

—2,800
—2,825
(Intermediate contour)

Water-table contour—Shows altitude of water table (Spring 2002). Contour interval, in feet, is variable; dashed where approximately located, queried where uncertain. Hachures indicate depression. Datum is NAVD 88

Regional

11H2
2,608

Perched

30M1
2,876*

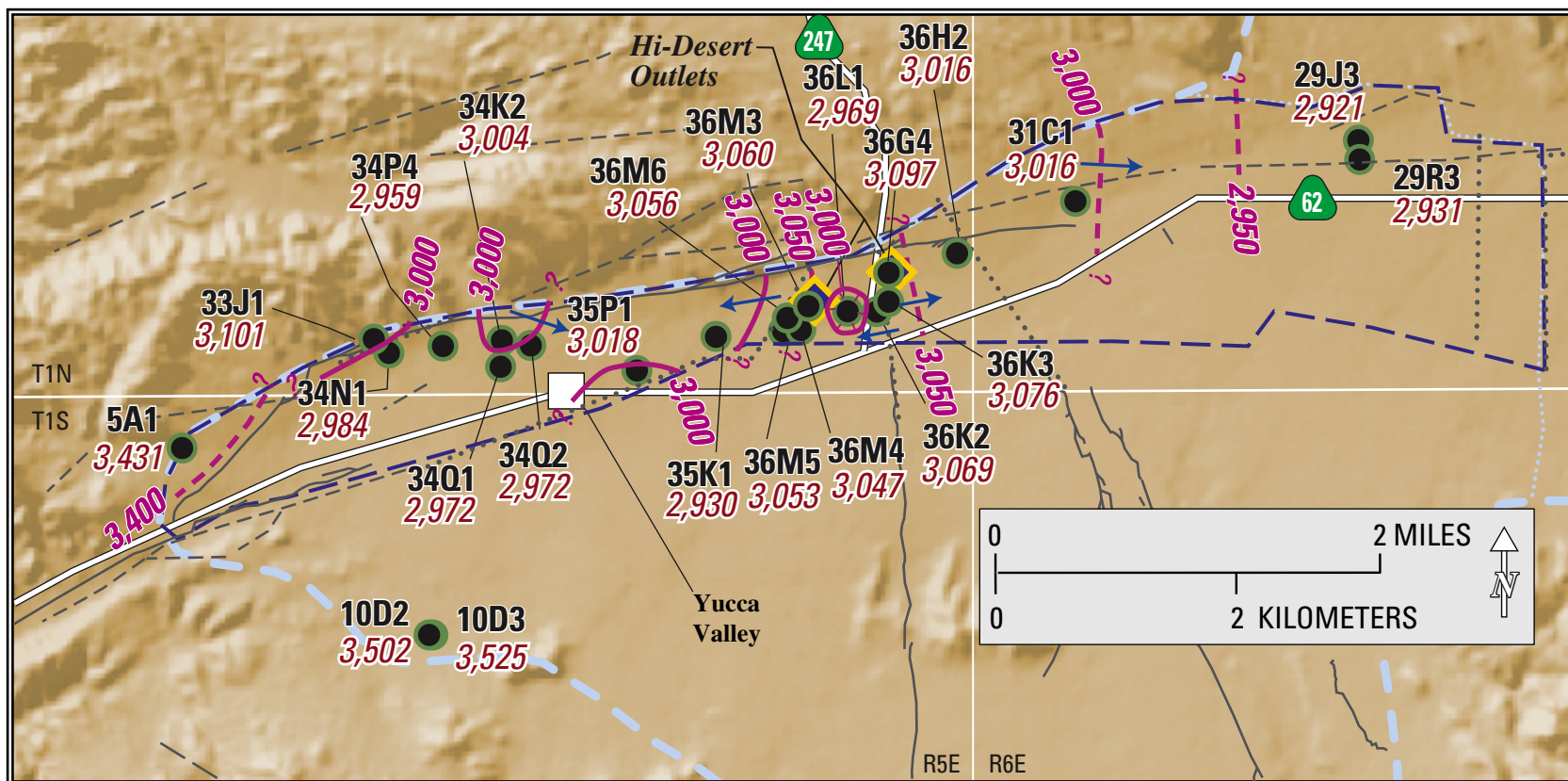
Well—

Top number is abbreviated State well number. Bottom number is altitude of water level, in feet above NAVD 88 (Spring 2002). Asterisk (*) indicates perched water



Generalized direction of ground-water flow

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EXPLANATION

-  **Fault**—Dashed where approximately located; dotted where concealed
- Boundaries**—
 -  **Morongo ground-water basin (approximate)**—Subbasin boundary
 -  **Warren ground-water subbasin boundary**
-  **3,000** — **Water-table contour**—Shows altitude of water table (2002). Contour interval, in feet, is variable; dashed where approximately located, queried where uncertain. Hachures indicate depression. Datum is NAVD 88
-  **Generalized direction of ground-water flow**
-  **Well**—
Top number is abbreviated State well number.
Bottom number is altitude of water level in feet above NAVD 88 (e.g., 35K1 2,930)
-  **Artificial-recharge sites**
-  **Hi-Desert Outlets**

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