

EXPLANATION

$\frac{150}{252}^{\circ}$

Water well

Upper figure is depth to water; lower figure is depth of well. Open circles are wells finished in Tertiary or Quaternary rocks; solid circles are wells finished in Triassic rocks

F = Flowing
R = Reported
P = Water level measured while pumping
D = Dry
? = Uncertainty as to aquifer
> = More than
< = Less than

(See tables 6 and 7 for detailed well data.)

3925

Water-table contour in Tertiary or Quaternary rocks

Dashed where inferred or uncertain.
Contour interval 25 feet. Datum mean sea level

3500

Water-table or piezometric contour on water body in Triassic aquifers

Dashed where inferred or uncertain.
Contour interval 100 feet. Datum mean sea level

Approximate position of boundary between Triassic rocks and saturated Tertiary and Quaternary rocks