

EXPLANATION

$\frac{150}{252}$ °

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*

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