

Disclaimer: While every care is taken to ensure the accuracy of this product, the Department of Natural Resources & Mines makes no representations or warranties about its accuracy, reliability, completeness or suitability for any particular purpose and disclaims all responsibility and all liability (including without limitation, liability in negligence) for all expenses, losses, damages (including indirect or consequential damage) and costs which you might incur as a result of the product being inaccurate or incomplete in any way and for any reason.

© The State of Queensland (Department of Natural Resources and Mines), 2003

Produced by Water Assessment Group,
NRS, Department of Natural Resources and Mines,
September, 2003.



• Groundwater Cl sample location

| Groundwater recharge (mm/yr) | Color |
|------------------------------|-----------------|
| 0 - 0.5 | Lightest yellow |
| 0.5 - 1 | Yellow |
| 1 - 2 | Light green |
| 2 - 3 | Green |
| 3 - 4 | Dark green |
| 4 - 5 | Lightest green |
| 5 - 6 | Light green |
| 6 - 7 | Green |
| 7 - 8 | Dark green |
| 8 - 9 | Dark green |
| 9 - 10 | Dark green |
| 10+ | Darkest green |

Drainage, coastline and town data supplied courtesy of
Australian Surveying and Land Information Group, Canberra, ACT (1999)



Recharge in the Great Artesian Basin Intake Beds, Qld
Figure 48f
Recharge rates estimated by chloride mass balance (saturated zone) in the Gilbert River Formation aquifer - Torrens Creek to Richmond