

Graph for ET rate and rainfall (weekly summary and forecast)

Table showing recorded climate data for Werribee

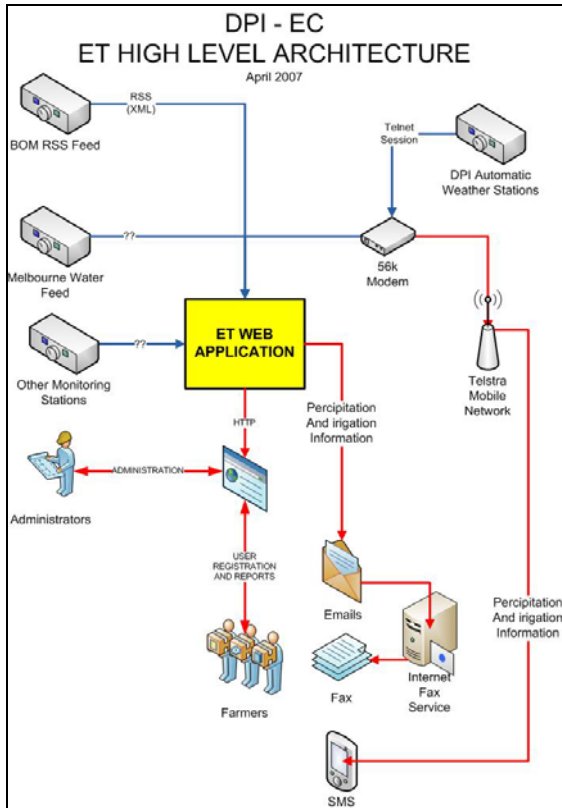
Duration: Past 1 WEEK

DATE	Temp min	Temp max	ACT (mm)	ET Hargraves	Humidity min	Humidity max	Wind (km/h)	WDIR (mm)
2007-10-05	15.5	22.5	0.5	6.5	65	85	10	0.5
2007-10-06	14.5	21.5	0.5	4.5	65	85	10	0.5
2007-10-07	13.5	20.5	0	3.5	65	85	10	0
2007-10-08	13.5	20.5	0	3.5	65	85	10	0
2007-10-09	13.5	20.5	0	3.5	65	85	10	0
2007-10-10	14.5	21.5	0	4.5	65	85	10	0
2007-10-11	14.5	21.5	5.5	4.5	65	85	10	5.5
2007-10-12	12.5	19.5	2.5	2.5	65	85	10	2.5
2007-10-13	14.5	21.5	0	4.5	65	85	10	0
2007-10-14	14.5	21.5	0	4.5	65	85	10	0

For further information visit www.DPIVic.com.au or contact DPI Water & Irrigation Team at Geelong Water Office on 051 2466 000

Use: This publication is intended as a source of information only. It is not to be used as a basis for longer standing decisions or understanding of any well depth, soil water holding capacity, or other soil or water related aspects of the soil water regime. The user should consult the National Land and Water Information Centre (NLWIC) for more detailed data.

Fax copy to view climate data in graph and table



Overview of Irrigation Scheduler System



Through SMS to view ET rate, min. and max. Temperature, rainfall and relative humidity

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