

### Section 3: Irrigation and Drainage Record

\* the salinity of the samples of drainage water must be measured and recorded at least once every month

\*\* the volumes of the collected drainage water must be measured and recorded at least once every week

	Date: dd/mm/yy	H Hours of irrig hours	salinity of Irrigation water if not lake water ppm	----- Drainage ----->					
				0.3m FullStop if Installed		Original FullStops			
				* Volume collected in shallow (0.3m) FullStop milli-Litres	** Salinity of drainage in shallow (0.3m) FullStop ppm	* Volume collected in <b>0.5m</b> FullStop milli-Litres	** Salinity of drainage in <b>0.5m</b> FullStop ppm	* Volume collected in deep (1.0m) FullStop milli-Litres	** Salinity of drainage in deep (1.0m) FullStop ppm
<b>Example</b>	10/9/05	6	800	30	1200	30	1500	300	1200
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**How to use this Recording Sheet**

- a. The deep (1.0m) FullStop is located **nearest** the strainer post at the end of the row
- b. If a third Fullstop is installed, the newest FullStop is at **0.3m** and it is located **furthest** from the strainer post
- c. The 1.0m FullStop container holds approximately 500ml while the 0.5m FullStop hold approximately 30ml
- d. Empty water sample bottles are available from the Langhorne Creek Post Office.
- e. Full water sample bottles are collected regularly from the Post Office for testing and irrigators are advised of the test results.
- f. Please complete one line on page 2 each time that irrigation water is applied above the FullStops
- g. Please do not leave any cells blank because we do not know whether this means "zero" or "missing data"