Addendum to: **2015/16 Annual Report for the Murrayville Water Supply Protection Area Management Plan**

Prescription	Year
	2015-2016
8.1 MAINTENANCE OF MONITORING BORES	
The Secretary must, for each bore specified in Schedule 2: ii) maintain the bore in good condition	All bores monitored under Schedules 2and 3 of the Plan are maintained under the SOBN contract by the contractors Ventia. Works are conducted as necessary under extra works assessments and recorded via the contract documentation with the contract manager.
The Secretary must, for each bore specified in Schedule 3: (ii) maintain each bore in good condition	
8.2 WATER LEVELS	
b)The monitoring program requires: (i) the Secretary to determine the potentiometric level in each bore in Schedule 2 during July, October, January and April of every year.	Monitoring has been undertaken as required.
(i) the Secretary to determine the potentiometric level in each bore in Schedule 2 during July, October, January and April of every year;	Monitoring as required with exceptions noted in Table 3.1
(ii) GWMWater to determine the potentiometric level in each bore listed in Table 1 Schedule 2 in every month of the year not mentioned in subclause 8.2(b)(i).	Monitoring has been undertaken as required with exceptions noted in Table 3.1.
(iii) GWMW to determine the potentiometric level in each bore so designated in Table 1 Schedule 3 in every month of the year	Monitoring has been undertaken as required with exceptions noted in Table 3.1.
(iv) GWMW to determine the potentiometric level in every bore in Table 2 Schedule 3 during July, October, January and April of every year.	Monitoring has been undertaken as required (exceptions are noted in Table 3.1)..
9.2 METER READINGS	
(c) GWMW shall estimate the volume and rate of extraction for any bore where the meter has failed.	As reported in Section 3.2.1 new meters were installed for season 2016. No estimates were made as none were required, metered data was input into the Victorian Water Register by 30 June 2016.

9.3 OTHER GROUNDWATER ACCOUNTING PROCEDURES	
(a) G-MW must record annually from every irrigation bore in the Protection Area: (i) the total area of land irrigated with groundwater, and	GWMWater has provided the estimated irrigated area in Section 1, Introduction.
(ii) the type of crop irrigated with groundwater	Section 1 describes the crops irrigated but does not disclose the area specifically due to past poor return rates of crop plans from irrigators.
10 RESTRICTIONS AND PROHIBITIONS ON ISSUING GROUNDWATER LICENCES	
(a) GWMW must not grant a groundwater licence for any volume of groundwater which would cause (i) the Upper Limit of Allocation for any Zone to be exceeded or (ii) the Permissible Annual Volume of the whole of the Protection Area to be exceeded.	No new licences issued as illustrated in Table 3.3. The area is fully allocated and no new licences have been issued since 2004.
11 EXTENT TO WHICH A LICENCE MAY BE TRANSFERRED	
(a) GWMW may only approve the transfer of a groundwater licence entitlement: (i) from a licensee to a person who proposes to extract groundwater within the Protection Area that is not from a licensee outside Zone 1 to a person who proposes to extract groundwater within Zone 1.	All transfers are conducted within the Zone Limits.
(b) GWMW must maintain a register and record the following information about any transfer of any groundwater licence: (i) the Groundwater Management System identification number of the bore of the transfer and transferee; (ii) the groundwater licence number, (iii) the date upon which the transfer was approved, (iv) the maximum volume of groundwater transferred.	The Victorian Water Register is used as the register for trades.
8.3 WATER QUALITY	
(ii) The Secretary and GWMW, respectively, must record the results of each analysis on the Groundwater Management System within 30 days after the salinity is determined.	Salinity data has been entered into the WMIS, though not consistently within the timeframe required by the Plan due to issues gaining access to the data input portal of WMIS. The data is now being forwarded directly to DELWP for input to the WMIS. Data has been collected for 8004168, however has failed to upload into WMIS.