ERRATA - STATE OF THE ENVIRONMENT REPORT 2008 (REFERS TO THE ORIGINAL NOVEMBER 2008 VERSION)
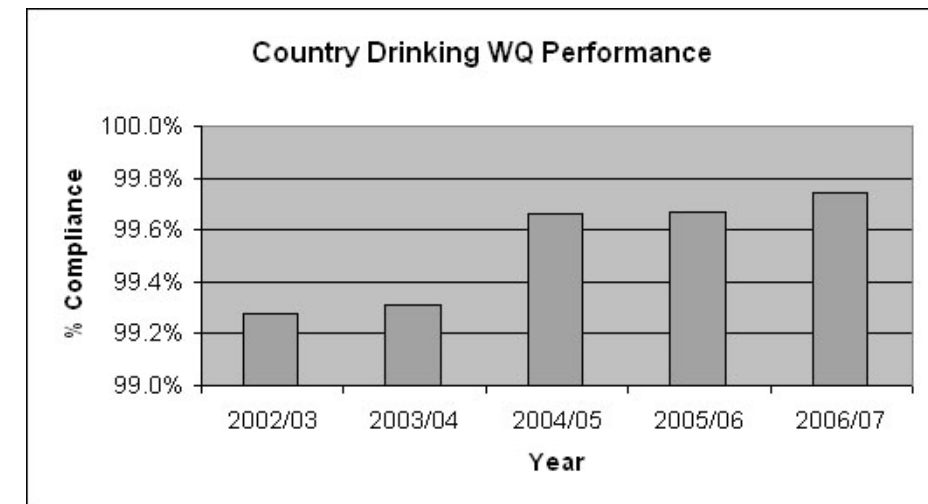
PAGE	COLUMN	PARA	SENTENCE	CHANGE
22		Figure 1.2		Change *(mg/m³)* on Y axis label to *(µg/m³)*.
23	1	3	1	Change *Figure 1.5* to *Figure 1.4*.
28		Notes to trend figures (para 2)		First two sentences to read as follows: The figures include offset for reduction in net emissions from the emissions category known as land use, land use change and forestry (LULUCF). If LULUCF is excluded from the figures, South Australia's greenhouse gas emission sources have risen by around 11% since 1990.
29		Figure 1.12		Change year in *Note* from *1962* to *1961*, y axis label to read *Temperature rise* and legend dates to read (top to bottom) 1990-2005, 1970-1989, 1950-1969, 1930-1949, 1910-1929, 1890-1909, 1850-1889
31		Figure 1.16		Realign years on x axis with year markers. Last year to therefore read as 2010.
31		Map 1.2		Remove reference to footnote in label after the word *'temperature'*
41	2	2	3	Replace reference to *'following criteria'* with *'criteria shown in Table 2.1'*.
42		Table 2.3		*Total Nitrogen Improving (%)* to read *7* rather than *8*.
45		Map 2.1		Correct list of monitoring sites to read as follows: 1 Angas River; 2 Arkaroola Creek; 3 Blackford drain; 4 Bremer River,Wanstead Rd; 5 Bremer River,Hartley; 6 Broughton River; 7 Bunyeroo Creek; 8 Cooper Creek; 9 Cygnet River, Bark Hut Rd.; 10 Cygnet River, Stokes Bay Rd.; 11 The Deep Creek; 12 Drain L; 13 Drain M; 14 Dry Creek; 15 Dutton River; 16 Eight Mile Creek; 17 Finniss River, Winery Rd.; 18 Finniss River, near Yundi; 19 First Creek; 20 Hill River; 21 Hindmarsh River; 22 Inman River; 23 Kanyaka Creek; 24 Lenswood Creek; 25 Light River; 26 Little Para River; 27 Mambray Creek; 28 Margaret Creek; 29 Marne River, Mannum Rd.; 30 Marne River, near Cambrai; 31 Middle River; 32 Mosquito Creek; 33 Myponga Creek; 34 Neales River; 35 North Para River, Penrice; 36 North Para River, Turretfield; 37 Onkaparinga River; 38 Rocky River; 39 Scott Creek; 40 Sixth Creek; 41 Skillogallee Creek; 42 South Para River; 43 Tod River, Koppio; 44 Tod River, White Flat; 45 Torrens Lake; 46 Torrens River; 47 Wakefield River; 48 Warburton Creek; 49 Willochra Creek; 50 Wilson River; 51 Yardaparinna Creek.
47		Map 2.2		Incomplete place names in South East, ie; should read *Coonawarra Bores, Nangwarry Bores, Nangwarry, Woods and Forests Myora H.Q. Bore*. Correct Mount Barker label.
57		Figure 2.1		See attachment. Insert percentages on pie diagram segments.
76		Text box (2nd para, 1st sent.)		Insert missing word *'acid'* after second use of *'sulfuric'* and delete the word *it*.
92	1	Pressure Indicators 1 & 2		Correct description of first pressure indicator to read: **Volume and pollutant load of stormwater discharged to the marine and estuarine environment.** *The volume of stormwater and the pollutants carried with it affects marine water quality and can impact on ecosystems and recreational users.* Replace wording under second pressure indicator to read: *The volume of wastewater discharged to the marine environment affects water quality and can impact on ecosystems in receiving environments.*
103		Text box (1st sentence)		Remove reference to Figure 4.
122	2	1	1	To read: *blue and fin whales may be more affected by seismic operations than toothed whales etc*
129	2	2	1	Delete the word *(DATE?)*
144	2	3	1	Correct sentence to read: *The Northern and Yorke NRM region has the greatest proportion of land in this category, with 562,000 Ha or 45% of the land having a moderate to moderately high inherent susceptibility to water erosion.*
145		Table 4.3		Correct label for column one to read NRM
146		Map 4.2		Delete second (southern) label for *Whyalla*.
149		Text box		Photo replaced to show no-tillage farming.
156		Figure 4.10		Correct label for Figure 4.10 to read *Gradual rising groundwater trend and falling (cumulative residual) rainfall, Coomandook focus catchment*
164		Map 5.1		Include label for *Whyalla* and legend labels to read (from top to bottom) *Native Vegetation, NPWSA reserve, Major water body*
175		Table 5.9		See attachment. Replace Table 5.9 with original correct table.
176		Table 5.10		Add the word *hectares* at the end of the data source reference.
183		Table 5.12		Insert # symbol rather than * symbol in header of column 3, 4, 5 and 6.
208		Table 6.2		Correct title of Table 6.2 (replace *'1996'* with *'2001'*)
210		Table 6.3		Insert *June* in the title of table 6.3 after *30*; insert *Population Change (b)* in header of column 7 and *Estimated resident population 30 June (c)* in header of column 8.
216		Map 6.3		See attachment. Correct positioning of some locality names and add locality labels.
218		Map 6.4		Amend period in title of Map 6.4 to read *1836 to 2007*
221		Figure 6.2 and Figure 6.3		Correct errors in legend. Last item to read - *'median m2'* rather than *'<401m2'*
230		Figure 6.5		Include segment in Pie chart for Domestic Shipping of <1%
232	1	1	2	Correct sentence to read *Predictions are that passenger travel will continue to grow.*
232		Figure 6.10		Date missing in graph label ie; 1994/95 – 2004/5
236		Figure 6.18		Correct label on x axis to read (left to right) *Motor Cycles* in the second column followed by *Light Commercial Vehicles* in the third column
255		Figure 6.39		See attachment. Replace Figure 6.39 with original correct figure.
255		Figure 6.40 and Figure 6.41		Figure 6.40 x axis labels to read from left to right 2002, 2003, 2004, 2005, 2006, and 2007.Figure 6.41 x axis labels to read from left to right 2002, 2003, 2004, 2005, 2006, 2007.
257		Figure 6.43		See attachment. Replace Figure 6.43 with original correct figure.
264	1	3	1	Insert a full stop after the word *activities (ie; in first sentence in first column after the heading Material Consumption etc.), delete* the following word *that* and begin the sentence with *This.*
267		Table 6.8		Insert omitted word *demolition* in 1st column, row 4 and change figure in column 2 row 2 to *5% increase* for recovery and use of commercial and industry material by 2006
267		Figure 6.50		*Baseline Year* label on the x axis should be aligned under label *2002/03 ie; 2002/03* is the Baseline Year.
269	1	3	1	Replace the word *work* with *waste*
276	1	2	3	Replace the word *introduce* with *investigate*
295		Index		Delete reference to page 100 and 258 for the word *desalination*. Insert reference to page 68 and 254

Table 5.9: Comprehensive, Adequate and Representative terrestrial protected area system (CAR Reserve System) – Representativeness

% regional ecosystem (associations) with some protection in a subregion	number subregions	% subregions
Nil (0)	5	9
Very Low (<25)	1	2
Low (>25 – 50)	6	11
Medium (50 – 80)	13	23
High >80	31	55
	56	100

Source: DEH

Figure 6.39: Performance against Australian Drinking Water Guidelines (ADWG 2004), non-metropolitan

Country Drinking WQ Performance

Source: SA Water

Figure 2.1: Water consumption by State
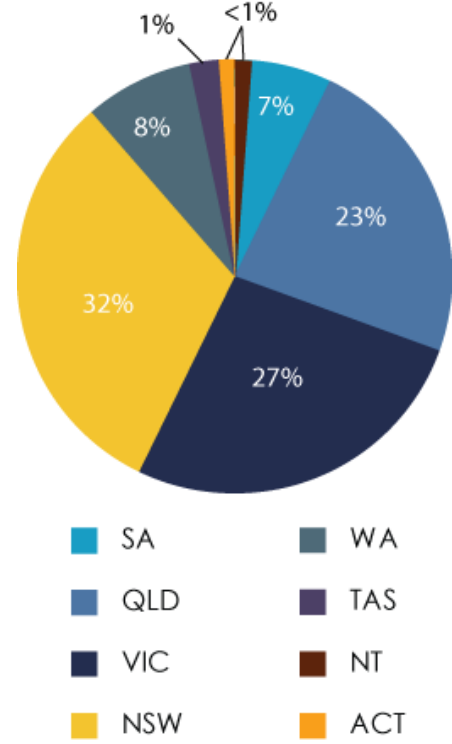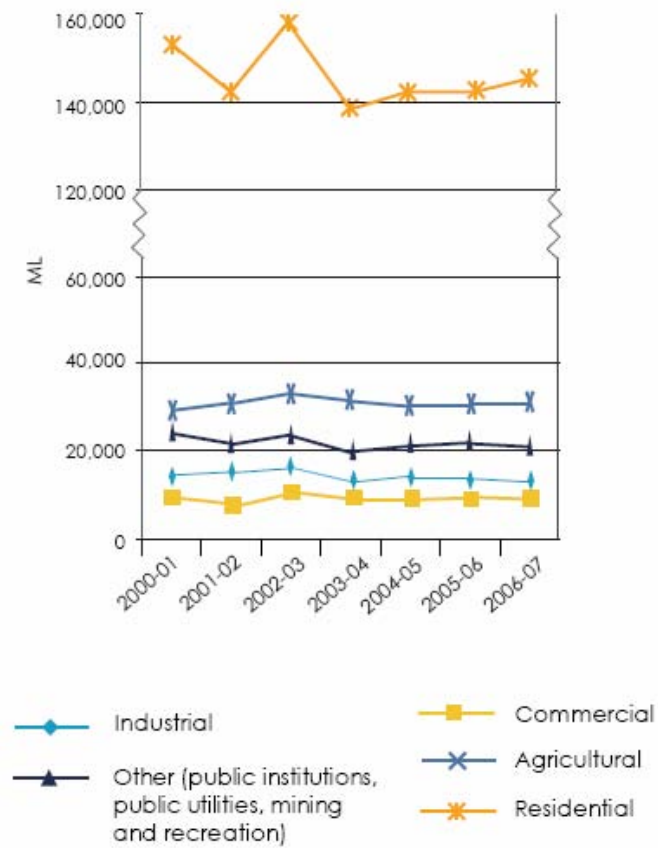

Figure 6.43: Annual mains water consumption by sector

Source: SA Water

Map 6.3: Population of urban centres and rural localities 2006 and average annual percentage change 2001-06

Urban centre population 2006 (over 200 people)

204 - 999
1000 - 1999
2000 - 3999
4000 - 9999
10000 - 14999
15000 - 25000

Annual rate of population change 2001 - 2006 (%)

Negative Change — less than -2 — Stable -0.5 0.5 — more than 2 — Positive Change

Data Source: Australian Bureau of Statistics (2001 and 2006 Census).

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