Figure A81. Water table in the Wakool area in February 1986 and piezometers with data available for that time from which the water table is generated. (Total number of piezometers: 885)

Figure A82. Water table in the Wakool area in July 1986 and piezometers with data available for that time from which the water table is generated. (Total number of piezometers: 878)
Figure A83. Water table in the Wakool area in February 1987 and piezometers with data available for that time from which the water table is generated. (Total number of piezometers: 750)

Figure A84. Water table in the Wakool area in July 1987 and piezometers with data available for that time from which the water table is generated. (Total number of piezometers: 997)
Appendix A – Spatial Distribution of Piezometers with Data and Interpolated Water Table

Figure A85. Water table in the Wakool area in February 1988 and piezometers with data available for that time from which the water table is generated. (Total number of piezometers: 884)

Figure A86. Water table in the Wakool area in July 1988 and piezometers with data available for that time from which the water table is generated. (Total number of piezometers: 1128)
Figure A87. Water table in the Wakool area in February 1989 and piezometers with data available for that time from which the water table is generated. (Total number of piezometers: 966)

Figure A88. Water table in the Wakool area in July 1989 and piezometers with data available for that time from which the water table is generated. (Total number of piezometers: 1167)
Figure A89. Water table in the Wakool area in February 1990 and piezometers with data available for that time from which the water table is generated. (Total number of piezometers: 992)

Figure A90. Water table in the Wakool area in July 1990 and piezometers with data available for that time from which the water table is generated. (Total number of piezometers: 1187)
Appendix A – Spatial Distribution of Piezometers with Data and Interpolated Water Table

Figure A92. Water table in the Wakool area in July 1991 and piezometers with data available for that time from which the water table is generated. (Total number of piezometers: 871)

Figure A91. Water table in the Wakool area in February 1991 and piezometers with data available for that time from which the water table is generated. (Total number of piezometers: 885)
Figure A93. Water table in the Wakool area in February 1992 and piezometers with data available for that time from which the water table is generated. (Total number of piezometers: 916)

Figure A94. Water table in the Wakool area in July 1992 and piezometers with data available for that time from which the water table is generated. (Total number of piezometers: 910)
Figure A95. Water table in the Wakool area in February 1993 and piezometers with data available for that time from which the water table is generated. (Total number of piezometers: 889)

Figure A96. Water table in the Wakool area in July 1993 and piezometers with data available for that time from which the water table is generated. (Total number of piezometers: 904)
Figure A97. Water table in the Wakool area in February 1994 and piezometers with data available for that time from which the water table is generated. (Total number of piezometers: 891)

Figure A98. Water table in the Wakool area in July 1994 and piezometers with data available for that time from which the water table is generated. (Total number of piezometers: 909)
Figure A99. Water table in the Wakool area in February 1995 and piezometers with data available for that time from which the water table is generated. (Total number of piezometers: 895)

Figure A100. Water table in the Wakool area in July 1995 and piezometers with data available for that time from which the water table is generated. (Total number of piezometers: 861)
Figure A101. Water table in the Wakool area in February 1996 and piezometers with data available for that time from which the water table is generated. (Total number of piezometers: 125)

Figure A102. Water table in the Wakool area in July 1996 and piezometers with data available for that time from which the water table is generated. (Total number of piezometers: 750)
Figure A103. Water table in the Wakool area in March 1997 and piezometers with data available for that time from which the water table is generated. (Total number of piezometers: 387)

Figure A104. Water table in the Wakool area in August 1997 and piezometers with data available for that time from which the water table is generated. (Total number of piezometers: 377)
Figure A105. Water table in the Wakool area in March 1998 and piezometers with data available for that time from which the water table is generated. (Total number of piezometers: 348)

Figure A106. Water table in the Wakool area in August 1998 and piezometers with data available for that time from which the water table is generated. (Total number of piezometers: 389)
Appendix A – Spatial Distribution of Piezometers with Data and Interpolated Water Table

Figure A107. Water table in the Wakool area in March 1999 and piezometers with data available for that time from which the water table is generated. (Total number of piezometers: 385)

Figure A108. Water table in the Wakool area in August 1999 and piezometers with data available for that time from which the water table is generated. (Total number of piezometers: 389)
Figure A109. Water table in the Wakool area in March 2000 and piezometers with data available for that time from which the water table is generated. (Total number of piezometers: 385)

Figure A110. Water table in the Wakool area in August 2000 and piezometers with data available for that time from which the water table is generated. (Total number of piezometers: 507)
Figure A111. Water table in the Wakool area in March 2001 and piezometers with data available for that time from which the water table is generated. (Total number of piezometers: 505)