The data downloaded from the Water Resources Department, Government of Rajasthan website here: http://waterresources.rajasthan.gov.in/Daily_Rainfall_Data/Rainfall_Index.htm has some discrepancies in the master data, which are noted below district wise.

Unless otherwise specified in bold italicised font, no changes have been made in the spreadsheets with the extracted data, eventhough the discrepancies detailed below have been noticed.

Baran

- Data is not available from 1973-1985. From 1987-1990, zero values have been entered, which is equivalent to data not being available for this period.
- For the year 1986 alone, data is shown. However, the district name in the data sheet is shown as Kota, eventhough this data sheet has been put under the Baran tab. The correct district name is not likely to be Baran, as this district was created (carved out of Kota) in 1991 only.

Bharatpur

- In the 1980 data sheet, the year has been shown as 1981 for the last few stations.
- In the 1992 data sheet, some junk data appears towards the end, even though the rest of the data seems complete. *This junk data has been removed.*

Bikaner

• In the 1992 data sheet, some junk data appears towards the end of the sheet, even though the rest of the data seems complete. *This junk data has been removed.*

Bundi

• In the 1992 data sheet, some junk data appears towards the end of the sheet, even though the rest of the data seems complete. *This junk data has been removed*.

Churu

- In the 1980 data sheet, the year has been shown as 1981 for the last few stations.
- In the 2005 data sheet, the year has been shown as 2003 for the last few stations.

Dausa

- Data is not available from 1973-1985. From 1987-1990, zero values have been entered, which is equivalent to data not being available for this period.
- For the year 1986 alone, data is shown. However, the district name in the data sheet is shown as Jaipur, eventhough this data sheet has been put under the Dausa tab. The correct district name is not likely to be Dausa, as this district was created (carved out of Jaipur) in 1991 only.
- In the 2005 data sheet, the year has been shown as 2003 for the last few stations.

Dholpur

• Data is not available till 1985. This district was carved out of Bharatpur district in 1982.

Ganganagar

•In the 2001 data sheet, the cell that should have contained the text "HIGHEST DAILY RAINFALL FOR 2001 WAS", and the cell that should have contained the district name, showed '#REF!', in the last few stations.

Hanumangarh

• Data is not available from 1973-1985. From 1986-1993, zero values have been entered, which is equivalent to data not being available for this period. The district was created in 1994 (carved out of Ganganagar district).

Jaipur

• In the 1974 and 1976 data sheet, the district name is missing in the first station.

Jalore

• In the 1993 data sheet, some junk special characters appear towards the end. *This junk data has been removed.*

Karoli

- Data is not available till 1997. The district was created in 1997 (carved out of Sawai Madhopur).
- •In the 2001 data sheet, the cell that should have contained the text "HIGHEST DAILY RAINFALL FOR 2001 WAS", showed 'REF!', in the last few stations.
- In the 2002 data sheet, the cell that should have contained the text "HIGHEST DAILY RAINFALL FOR 2002 WAS", showed 'REF!', in the last few stations.

Kota

• In the 1980 data sheet, the year has been shown as 1981 for the last few stations.

Pratapgarh

• Data is not available from 1973-2007. The district was created in 2008 (carved out of Chittorgarh and Udaipur districts).

Rajsamand

- Data is not available from 1973-1985. From 1987-1989, zero values have been entered, which is equivalent to data not being available for this period. For 1986 and 1990, data exists for one station only. The district was created in 1991 (carved out of Udaipur district).
- •In the 1992 data sheet, the cell that should have the text "HIGHEST DAILY RAINFALL FOR 1992 WAS ", shows 0, for all the stations.
- In the 1997 data sheet, the cell that should have the text "HIGHEST DAILY RAINFALL FOR 1997 WAS", shows 0, for the last few stations.
- For the year 1998 alone, the district name in the data sheet is shown as Udaipur, eventhough this data sheet has been put under the Rajsamand tab. The correct district name is likely to be Rajsamand, as this district was created in 1991 itself.

Sawai Madhopur

• In the 1997 data sheet, the cell that should have the text "HIGHEST DAILY RAINFALL FOR 1997 WAS", is empty, for the last few stations.

Sikar

- In the 1983 data sheet, the cell that should have the text "HIGHEST DAILY RAINFALL FOR 1983 WAS", shows #REF!, only for the last station.
- In the 2002 data sheet, the cell that should have the text "HIGHEST DAILY RAINFALL FOR 2002 WAS", shows #REF!, for the last few stations.

Sirohi

- In the 1991, 1995, 1996 data sheets, some junk data appears at the end. *This junk data has been removed*.
- •In the 2002 data sheet, the cell that should have the text "HIGHEST DAILY RAINFALL FOR 2002 WAS", shows #REF!, for all the stations.

Tonk

- In the 1993 data sheet, some junk data appears at the end. *This junk data has been removed*.
- In the 2002 data sheet, the cell that should have the text "HIGHEST DAILY RAINFALL FOR

2002 WAS ", shows #REF!, for all the stations.

Udaipur

•In the 2002 data sheet, the cell that should have the text "HIGHEST DAILY RAINFALL FOR 2002 WAS", shows #REF!, for all the stations.

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