

MONTHLY SURFACE TAB2 DATA :

INDEX	: Index Number of the station
MN	: Month
MMAX	: Mean Maximum temperature in °C
NO	: No. of observations in the month
HMAX	: Highest maximum temperature in °C
DT	: Date
OC	: No. of occasions
MMIN	: Mean Minimum temperature in °C
LMIN	: Lowest minimum temperature in °C
TMRF	: Total Rainfall in the month in mm
HVYRF	: Heaviest 24 hrs rainfall in mm
RD	: No. of Rainydays in the month (days with rainfall > 2.4 mm)
MWS	: Mean Wind Speed in kmph
MEVP	: Mean Evaporation in mm
MSSH	: Duration of Sunshine in hours
P1	: Number of days with precipitation 0.1 to 0.2 mm
P2	: Number of days with precipitation 0.3 mm or more
SN	: Number of days with Snow or Sleet
HA	: Number of days with Hail
TH	: Number of days with Thunder
FG	: Number of days with Fog
DS	: Number of days with Dust Storm
GF	: Number of days with Ground Frost
GA	: Number of days with Gale
SQ	: Number of days with Squall
LS	: Number of days with Line Squall

NOTE :

i) Leading columns of date having characters } J K or L means number of occurrences are 2 or 3 with latest date e.g. }1 : date of occurrence is 01, J1 : date of occurrence is 11, K1 : date of occurrence is 21, L1 : date of occurrence is 31. Leading col. of date having characters { A B OR C means number of occurrences are more than 3 with latest date of occurrence e.g. {1 : latest date of occurrence is 01, A1 : latest date of occurrence is 11, B1 : latest date of occurrence is 21, C1 : latest date of occurrence is 31.

ii) If the number of observations are less than 15 in a month, means are not calculated.